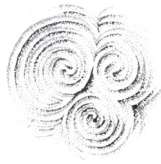


THE PREHISTORIC SOCIETY

THE BEAKER PEOPLE

Dedicated to
Ian Shepherd (1951–2009)

who contributed so much to the study of Scotland's Beakers and their users and was a keen supporter of both the *Beaker People Project* and the *Beakers and Bodies Project*.
He is greatly missed.



THE PREHISTORIC SOCIETY

The Beaker People

Isotopes, mobility and diet in prehistoric Britain

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Front cover: A double Beaker burial 1596 from Trumpington Meadows, Cambs. Photo: © D. Webb, Cambridge Archaeological Unit

Back cover: Beaker from Culduthel, Highland. Photo: National Museums Scotland

Beaker pots as people, made by Todd Whitelaw. Photo: Stuart Laidlaw

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By MANDY JAY, JANET MONTGOMERY, MIKE PARKER PEARSON *and* ALISON SHERIDAN

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By MANDY JAY, JANET MONTGOMERY, MIKE PARKER PEARSON *and* ALISON SHERIDAN

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Details of findspot location, current location of the human remains and bibliographic references for the skeletal material studied by the *Beaker People Project*

By MANDY JAY *and* ALISON SHERIDAN

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By MANDY JAY *and* ALISON SHERIDAN

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By MANDY JAY *and* ALISON SHERIDAN

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Appendix 1: The pre-2500 BC individuals

Table 1

The online version of this Appendix presents only the data table. The accompanying text and illustrations are in the printed volume, along with the table

SK No.	Findspot	Location group	Dental isotope sample	Sex	Expected Sr	Sr enamel 1	Date cal BC, 95.4%	Movement ¹	Other isotope results	Sr enamel comment	Sr dentine 1	Sr dentine 2	Sr dentine comment	Sr enamel conc 1	Sr enamel conc 2	Sr enamel conc comment	O enamel 1	O enamel 2	O enamel comment
106	Early Neolithic Garton Slack 37 (Burial 10, skull No. 5), east Yorkshire	3	Mandibular left 2nd premolar	F?	0.7077–0.7092	0.707845	3950–3710	L						102.48	–		18.3	–	
116	Calais Wold 275 (Burial 7, skull No. 90), east Yorkshire	3	Maxillary left 1st premolar	F?	0.7077–0.7092	0.708896	3770–3640	L		Montgomery <i>et al.</i> 2007a (CW8/7)	0.7086	–	Rachel Cooper data	39	–		17.9	–	
117	Calais Wold 275 (probably burial 8, skull No. 91), east Yorkshire	3	Maxillary left canine	?	0.7077–0.7092	0.708437	Same as SK1116?	M?	Extreme C & N bone/dentine ratio difference	Montgomery <i>et al.</i> 2007a (CW10/8?)	–	–	Not analysed	45.9	–		17.9	–	
118	Calais Wold 275 (probably from same context as SK116–7), east Yorkshire	3	Mandibular left 1st premolar	?	0.7077–0.7092	0.707952	Same as SK1116?	L		Montgomery <i>et al.</i> 2007a (CW12/?)	–	–	Not analysed	92	–		17.4	–	
78	Calais Wold 275 (Burial 9), east Yorkshire	3	Maxillary right 2nd molar	?	0.7077–0.7092	0.709865	Same as SK1116?	M		Montgomery <i>et al.</i> 2007a (CW9/9)	–	–	Not analysed	48.9	–		17.9	–	
292	Winterbourne Monkton (JT 37), Wiltshire	9	Mandibular left 2nd molar	M?	0.7077–0.7092	0.708001	3790–3650	L			–	–		24	–		19.1	–	
124	Garton Slack 37 (Burial 9, skull No. 4), east Yorkshire	3	Mandibular right 1st premolar	F	0.7077–0.7092	0.7111	3770–3630	M			–	–		61.27	–		18.5	–	

SK No.	Findspot	Location group	Dental isotope sample	Sex	Expected Sr	Sr enamel 1	Date cal BC, 95.4%	Movement ¹	Other isotope results	Sr enamel comment	Sr dentine 1	Sr dentine 2	Sr enamel conc 1	Sr enamel conc 2	O enamel 1	O enamel 2	O enamel comment
123	Garton Slack 37 (Burial 12, skull No. 7), east Yorkshire	3	Maxillary left 2nd premolar	M?	0.7077–0.7092	0.708442	3710–3530	L			–	–	43.82	–	18.3	–	
193	Long Low (J93.936; P145), near Wetton, Staffordshire	4	None	?	–	–	–	–		Not analysed	–	–	–	–	–	–	Not analysed
311	Middle Neolithic Linch Hill (Burial 1), Stanton Harcourt, Oxfordshire	10	Mandibular left 2nd molar	M	0.7077–0.7111	0.708614	3640–3380	L			–	–	27.39	–	17.1	–	
214	Liffs Low (J93.931; P22), Derbyshire	4	Maxillary right 2nd premolar	M	0.7092–0.7110	0.709813	3360–3090	L			–	–	100.55	–	18.1	–	
216	Bee Low (1981.401; Cist 1, Individual A, Burial 1, NE Section, Skull 1), Derbyshire	4	Mandibular right 2nd molar	?	0.7092–0.7110	0.710061	3340–3010	L			–	–	70	–	17.5	–	
293	Winterbourne Monkton (JT 39), Wiltshire	9	Mandibular right 2nd premolar	M?	0.7077–0.7092	0.708843	3340–2930	L			–	–	39.71	–	18.4	–	
95	Aldro C75 (Burial 2), east Yorkshire	3	Mandibular left 2nd molar	M	0.7077–0.7092	0.70865	3330–2920	L			–	–	55.36	–	17.7	–	
67	Garton Slack 79 (Burial 1), east Yorkshire	3	Mandibular left 2nd molar	?	0.7077–0.7092	0.709568	3100–2900	M			–	–	54.01	–	17.4	–	
285	Winterbourne Stoke G35a (JT 186b), Wiltshire	9	Mandibular right 2nd premolar	M?	0.7077–0.7092	0.708132		L			–	–	33.14	–	18.4	–	
132	Late Neolithic Winterbourne Monkton, Wiltshire	9	Maxillary right 2nd molar	F?	0.7077–0.7092	0.708181	2880–2630	L			–	–	50.1	–	18.4	–	

1 Key: L=local (ie, no evidence that the individual had grown up in a different area from that of his/her burial place); M=‘mover’.

Appendix 2:

Table 1: The post-1500 BC individuals

The online version of this Appendix presents only the data table. The accompanying text and illustrations are in the printed volume, along with the table

SK No.	Findspot/individual	Location group	Dental isotope <i>s tooth</i> ¹	Assoc. vessel	Sex	Expected $^{87}\text{Sr}/^{86}\text{Sr}$	$^{87}\text{Sr}/^{86}\text{Sr}$ enamel	Date	Local (L)/Mover (M) ²	$^{87}\text{Sr}/^{86}\text{Sr}$ dentine	Sr enamel (ppm)	Sr enamel (ppm) comment	$\delta^{18}\text{O}$ enamel (‰)
43	Golspie (Cist 2), Highland	1	RP ₂	None	?	0.7092–0.7110	0.711550	1000–800 cal BC	L*	0.711685	205		16.2
44	Seaview Terrace, Gourdon, Aberdeenshire	1	RM ₃	None	M			cal AD 1520–1810				Not analysed	
52	9 Holdings, Strathnaver, Highland	1	RM ₂	None	M			1500–1380 cal BC				Not analysed	
5	Kirk Park, Musselburgh, East Lothian	2	LM ²	None	F			170 cal BC–cal AD 50				Not analysed	
21	Near House of The Binns, West Lothian	2	LM ₂	None	?			cal AD 1430–1630				Not analysed	
29	Near Kelso (near Littledean Tower), Scottish Borders	2	None	See text	?			cal AD 660–780				Not analysed	
76	Painthorpe Wold 4 (burial 1), east Yorkshire	3	LM ₂	Anglo-Saxon sherds	M?	0.7077–0.7092	0.711014	cal AD 660–860	M		56		18.6
84	Garton Slack 81 (burial 2), east Yorkshire	3	LM ₂	See text	F			910–800 cal BC				Not analysed	
153	St. Fagans (both mandibular 3rd molars unerupted), Cardiff	5	RM ₂	See text	?	0.7092–0.7110	0.711587	1500–1390 cal BC	L		59		17.9
145	Rotherley Down flat grave, Berwick St. John, Wiltshire	9	RM ²	None	?	0.7077–0.7092	0.707916	cal AD 80–240	L		35		Not analysed
185	Portesham G14 (secondary interment), Friar Waddon, Dorset	9	LM ₂	See text	?	0.7077–0.7092	0.707691	Not dated	M		733	High; prob. Roman	18.9
249	Bratton Down (JT 254), Wiltshire	9	LM ₂	None	M?	0.7077–0.7092	0.708034	400–200 cal BC	L		55	see text	18.5
251	Broughton Gifford (177), Wiltshire	9	RM ₂	None	M	0.7092–0.7110	0.708526	Not dated	M		106		16.8
259	Eggardon (JT 238), Dorset	9	RP ₂	None	F	0.7077–0.7092	0.708786	cal AD 460–650	L		87		18.4
283	Wilsford G60 (JT 97), Wiltshire	9	RP ₂	None	M	0.7077–0.7092	0.712591	1500–1310 cal BC	M		77		19.0
298	Boscombe Down (Skeleton 9507, Grave 9500), Wiltshire	9	RP ²	See text	M	0.7077–0.7092	0.708303	cal AD 60–220	L		40		17.7
247	Braeborough (2), Lincolnshire	10	RM ₂	None	F?	0.7092–0.7110	0.709399	Not dated	L		61		17.7
248	Braeborough (1), Lincolnshire	10	RM ²	None	?	0.7092–0.7110	0.709560	cal AD 670–870	L	0.709314	92		18.1
16	Tormore (Machrie Moor circle 3), Arran, North Ayrshire	12	RM ¹	None	?	0.7092–0.7110	0.714447	cal AD 420–580 but see text	L*			Not analysed	

1. Key to teeth used for dental isotope measurements: RP₂ –mandibular right 2nd premolar; RM₃ –mandibular right 3rd molar; RM₂ –mandibular right 2nd molar; LM² –maxillary left 2nd molar; LM₂ –mandibular left 2nd molar; RM² –maxillary right 2nd premolar; RP² –maxillary right 2nd premolar; RM¹ – maxillary right 1st molar.

2. The asterisks for SK43 and SK16 explain the attribution as ‘local’: SK43 is an outlier for its $\delta^{18}\text{O}$ value but, as discussed in Chapter 11, it may represent the extreme end of local variation for the findspot, so there is no reason to label this individual as an incomer; and with SK16, no $\delta^{18}\text{O}$ analysis was carried out once the individual had produced a 1st millennium AD date.

Appendix 3: Details of findspot location, current location of the human remains and bibliographic references for the skeletal material studied by the *Beaker People Project*

SK No.	Findspot/individual ¹ : full name and location ² (alternative names in brackets)	Location group	National Grid Ref.	Current location of the human remains ³	Museum registration number/other or additional identifier	References ⁴
1	Ruchlaw Mains, Whittingehame, East Lothian (Stenton)	2	NT 6166 7426	NMS	NMS X.unreg (RUC)	Ashmore <i>et al.</i> 1982; Kinnes <i>et al.</i> 1991; Sheridan 2007b; Sheridan <i>et al.</i> 2006, 198
2	Redden Farm, Sprouston, Scottish Borders	2	NT 7830 3732	NMS	NMS X.unreg (RFS)	Calder & Feachem 1949; Cowe 1983; Sheridan <i>et al.</i> 2006, 200
3	Embo chambered cairn (cist burial), Dornoch, Highland	Not examined: withdrawn from study				
4	Blackness Castle, Bo'ness and Carriden, Falkirk	2	NT 0545 8010	NMS	NMS X.EE 135a	Cowe 1983; Low 1945; Sheridan <i>et al.</i> 2006, 200
5 ⁵	<i>Kirk Park, Musselburgh, East Lothian</i>	2	NT 3416 7228	NMS	NMS X.ET 64	<i>Anderson 1894; NMAS 1892, 194; Sheridan et al. 2006, 201; Turner 1915, 185, 203–4</i>
6	Boatbridge Quarry (cist 2), Covington and Thankerton, South Lanarkshire	2	NS 981 376	NMS	NMS X.unreg (BQT)	Clarke <i>et al.</i> 1984; Kinnes <i>et al.</i> 1991; Sheridan 2007b; Sheridan <i>et al.</i> 2006, 198
7	Boatbridge Quarry (cist 1 juvenile), Covington and Thankerton, South Lanarkshire	Not examined: withdrawn from study				
8	Gairneybank (cist 3), Kinross, Perth and Kinross	2	NT 127 988	NMS	NMS X.unreg (GAI)	Cowie & Ritchie 1991; Sheridan <i>et al.</i> 2006, 200
9	Skateraw (Ritchie 1958), Innerwick, East Lothian	2	NT 7313 7538	NMS	NMS X.unreg (SKARR)	Clarke 1970, 517, No. 1648, fig. 648; Cruden 1958; MacGregor 2007; Sheridan 2007b; Sheridan <i>et al.</i> 2006, 198
10	Skateraw (Close-Brooks 1972), Innerwick, East Lothian	2	NT 7287 7539	NMS	NMS X.EG 105a	Clarke 1970, 517, No. 1647; Close-Brooks <i>et al.</i> 1979; Kinnes <i>et al.</i> 1991; MacGregor 2007
11	West Fenton, Dirleton, East Lothian (Park Hills)	2	NT 4961 8073	NMS	NMS X.EG 78a	Childe <i>et al.</i> 1944; Mahoney 2008; Sheridan 2007b
12	Juniper Green, City of Edinburgh	2	NT 196 686	NMS	NMS X.ET 33	Abercromby 1912; Bryce & Low 1905, 426, 431; Clarke 1970, 519, No. 1710, fig. 710; Davis & Thurnam 1865, vol. 2, section VI, pl. 15; NMAS 1892, 176, 194; Sheridan 2007b; Turner 1915; Wilson 1863, vol. 1, 272, 275
13	Kinaldie, Dyce, City of Aberdeen (Kinaldie Cottages, Kinaldy)	1	NJ 8356 1538	NMS	NMS X.ET 35	Clarke 1970, 511, No. 1464; Davis & Thurnam 1865, vol. 2, section V, pl. 25; Mitchell 1934; Sheridan <i>et al.</i> 2007, 222; Stuart 1856; Turner 1915
14	Ardaehy ('A'), Kilfinichen and Kilvickeon, Mull, Argyll and Bute	11	NM 3803 1885	NMS	NMS X.unreg (EUAD IB 218)	Mahoney 2008; Mitchell 1897; Montgomery <i>et al.</i> 2007b; Sheridan <i>et al.</i> 2006, 200; Turner 1915
15	Thurston Mains (skeleton 1), Innerwick, East Lothian	2	NT 707 728	NMS	NMS X.EQ 479A (sk1)	Clarke 1970, 516, No. 1636, fig. 581; Sheridan 2007b; Stevenson 1940

SK No.	Findspot/individual ¹ : full name and location ² (alternative names in brackets)	Location group	National Grid Ref.	Current location of the human remains ³	Museum Registration number/other or additional identifier	References ⁴
16	Tormore (Machrie Moor circle 3), Kilmory, Arran, North Ayrshire	12	NR 90 32	NMS	NMS X.ET 54	Bryce 1862; Montgomery et al. 2007b; NMAS 1892, 194; Sheridan et al. 2006, 201; Turner 1915
17	Broomend of Crichtie (cist 1, ET 4), Kintore, Aberdeenshire	1	NJ 7789 1924	NMS	NMS X.ET 4	Abercromby 1912; Callander 1906b; Chalmers 1868; Clarke 1970, 510, Nos 1433–4, figs 659–60; Curtis & Wilkin 2012, 255; Harrison 1980; Mitchell 1934; Reid 1924; Sheridan 2007b; Sheridan et al. 2006, 198; Turner 1915
18	Broomend of Crichtie (cist 1, ET 5), Kintore, Aberdeenshire	1	NJ 7789 1924	NMS	NMS X.ET 5	Callander 1906b; Chalmers 1868; Clarke 1970, 510, Nos 1433–4, figs 659–60; Curtis & Wilkin 2012, 255; Mitchell 1934; Reid 1924; Sheridan 2007b; Sheridan et al. 2006, 198; Turner 1915
19	Clashfarquhar (Longhillock Cottages), Banchory-Devenick, Aberdeenshire	1	NO 9213 9553	NMS	NMS X.ET 16	NMAS 1892, 194; Sheridan et al. 2006, 200; Thomson 1831, 45–7
20	Tealing Hill, Tealing, Angus	1	NO 4162 3982	NMS	NMS X.ET 53	Abercromby 1912; Cowie 1978; Kinnes & Longworth 1985, 153; Longworth 1984; Neish 1870; NMAS 1892, 194; Sheridan et al. 2006, 200; Turner 1915, 195
21	Near House of The Binns, Abercorn, West Lothian	2	NT 050 785	NMS	NMS X.ET 19	NMAS 1892, 194; Sheridan et al. 2006, 201; Turner 1915, 190
22	Meikle Ferry, Tain, Highland	Not examined: withdrawn from study				
23	Birsley Quarry, Tranent, East Lothian	2	NT 3961 7272	NMS	NMS X.unreg (EUAD IB 205)	Sheridan et al. 2006, 200; Turner 1915, 189, 203, table V
24	Porton (NE of Horse Barrow, Idmiston), Wiltshire (1902, juvenile burial 4)	Not examined: withdrawn from study				
25	Porton (NE of Horse Barrow, Idmiston), Wiltshire (1902, adult burial 4)	9	SU 21 35	SaM (formerly in NMS)	SBYWM: 2010.42 (part of)	Goddard 1914; Grinsell 1957; Longworth 1984; Rawlence 1904; Ride 2006; West 1903
26	Porton (NE of Horse Barrow, Idmiston), Wiltshire (1902, burial 1)	9	SU 21 35	SaM (formerly in NMS)	SBYWM: 2010.42 (part of)	Grinsell 1957; Rawlence 1904
27	Sorisdale, Coll, Argyll and Bute	11	NM 272 638	NMS	NMS X.unreg (SOR)	Burleigh et al. 1982; Kinnes et al. 1991; Needham 2005; Ritchie & Crawford 1978; Sheridan 2007b
28	Slap, Turriff, Aberdeenshire (Fintry)	1	NJ 757 545	NMS	NMS X.unreg (associated Beaker X.EQ 140)	Abercromby 1912; Clarke 1970, 512, No. 1496, fig. 273; Ledingham 1874; Mitchell 1934; Sheridan 2007b; Sheridan et al. 2006, 198

SK No.	Findspot/individual ¹ : full name and location ² (alternative names in brackets)	Location group	National Grid Ref.	Current location of the human remains ³	Museum Registration number/other or additional identifier	References ⁴
29	Near Kelso (near Littledean Tower), Maxton, Scottish Borders (Littleton Castle)	2	NT 63 30	NMS	NMS X.unreg ('associated' Beaker X.EG 23) INVMG 2012.004	NMAS 1892, 177 (Beaker); Sheridan et al. 2006, 201
30	Holm Mains Farm (cist 1), Inverness and Bona, Highland	1	NH 656 414	IM	(part of) INVMG 2012.004	Brown 2003; Sheridan 2007b; Sheridan et al. 2006, 199
31	Holm Mains Farm (cist 2), Inverness and Bona, Highland	1	NH 656 414	IM	INVMG 2012.004 (part of)	Brown 2003; Mahoney 2008; Sheridan 2007b; Sheridan et al. 2006, 199
32	Kilspindie, Aberlady, East Lothian	2	NT 4519 8019	UOAM	ABDUA: 14229	Callander 1930; Shepherd 1986; Sheridan et al. 2007
33	Upper Boyndlie, Western Castle Hill, Tyrie, Aberdeenshire	1	NJ 9049 6258	UOAM	ABDUA: 14228	Low 1933; Shepherd 1986
34	Carnach House, Delniet, Nairn, Highland	1	NH 8535 5554	UOAM	ABDUA: 14250	Edwards & Low 1931; Shepherd 1986; Sheridan et al. 2006, 200
35	Upper Mains of Catterline, Kinneff, Aberdeenshire (Roadside of Catterline cist 1)	1	NO 8577 7904	UOAM	ABDUA: 14793	Reid 1924; Reid & Fraser 1924; Shepherd 1986; Sheridan 2007b; Sheridan et al. 2006, 199
36	Harveston Cottage, Kinneff, Aberdeenshire (Roadside of Catterline cist 2, juvenile)	1	NO 8579 7886	UOAM	ABDUA: 36738	Curtis & Wilkin 2012, 256; Mahoney 2008; Shepherd 1986; Small 1970; Small et al. 1988
37	Culduthel (cist with female), Inverness and Bona, Highland	1	NH 6639 4189	UOAM	ABDUA: 14221	Bruce 1986; Low 1929; Shepherd 2009; Sheridan et al. 2006, 200
38	Nether Criggie, Dunnottar, Aberdeenshire	1	NO 8377 8238	UOAM	ABDUA: 14247	Clarke 1970, 518, Nos 1683–5, figs 322–4; Curtis & Wilkin 2012, 256; Kirk 1954b; Kirk & McKenzie 1955; Shepherd 2009; Sheridan 2007b; Sheridan et al. 2006, 199
39	Dalmore (cist 1), Halkirk, Highland	1	ND 1353 4923	UOAM	ABDUA: 14233	MacCallum 1964; Shepherd 1986; Sheridan et al. 2006, 200
40	Dalmore (cist 2), Halkirk, Highland	1	ND 1353 4923	UOAM	ABDUA: 14234	MacCallum 1964; Shepherd 1986; Sheridan et al. 2006, 200
41	Park Quarry (cist 1), Durris, Aberdeenshire	1	NO 803 976	UOAM	ABDUA: 14752	Shepherd & Greig 1989; Sheridan 2007b; Sheridan et al. 2006, 199
42	Foveran, Formartine, Aberdeenshire	1	NJ 985 241	UOAM	ABDUA: 14257	Reid 1924; Shepherd 1986; Sheridan et al. 2006, 200
43	Golspie (cist 2), Highland	1	NC 8344 0030	UOAM	ABDUA: 14757	Woodham & MacKenzie 1957; Shepherd 1986; Sheridan et al. 2006, 201
44	Seaview Terrace, Gourdon, Aberdeenshire	1	NO 8303 7088	UOAM	ABDUA: 90007	Greig 1993; Sheridan et al. 2006, 201 (where the findspot is incorrectly given as Sea View Crescent)
45	Keir, Belhelvie, Aberdeenshire	1	NJ 961 177	UOAM	ABDUA: 14226	Clarke 1970, 511, Nos 1459–61, figs 715–7; Curtis & Wilkin 2012, 256; Mitchell 1934; Reid 1924; Shepherd 1986; Sheridan 2007b; Sheridan et al. 2006, 199

SK No.	Findspot/individual ¹ : full name and location ² (alternative names in brackets)	Location group	National Grid Ref.	Current location of the human remains ³	Museum Registration number/other or additional identifier	References ⁴
46	Manar House, Inverurie, Aberdeenshire	1	NJ 7489 2012	UOAM	ABDUA: 14765	Curtis & Wilkin 2012, 256; Shepherd 2005; Shepherd & Shepherd 1989; Sheridan 2007b; Sheridan <i>et al.</i> 2006, 199
47	Newlands (cist 1), Oyne, Aberdeenshire	1	NJ 6949 2533	UOAM	ABDUA: 14248	Callander 1933; Clarke 1970, 512, No. 1477, fig. 691; Mitchell 1934; Shepherd 1986; Sheridan 2007b; Sheridan <i>et al.</i> 2006, 199
48	Nunraw Barns, Garvald and Bara, East Lothian (Nunraw Mains, Nunraw House)	2	NT 5978 7004	UOAM	ABDUA: 36702	Childe <i>et al.</i> 1944; Mahoney 2008; Shepherd 1986
49	Priory Park, Kirkcaldy, Kirkcaldy and Dysart, Fife	2	NT 2837 9235	UOAM	ABDUA: 90009	Sheridan <i>et al.</i> 2006, 200; Yeoman 1992
50	Pitdrichie Farm (cist 2), Keabog, Glenbervie, Aberdeenshire	1	NO 7985 8199	UOAM	ABDUA: 90006	Curtis & Wilkin 2012, 255; Shepherd & Tuckwell 1977a; Sheridan 2007b; Sheridan <i>et al.</i> 2006, 198
51	Sandhole, Fetterangus, Lomnay, Aberdeenshire	1	NJ 998 521	UOAM	ABDUA: 14300	Curtis & Wilkin 2012, 255; Kinnes <i>et al.</i> 1991; Ralston 1981; Ralston 1996; Sheridan 2007b; Sheridan <i>et al.</i> 2006, 198
52	9 Holdings, Strathnaver, Farr, Highland (Rough Haugh)	1	NC 7199 4827	UOAM	ABDUA: 14251	Edwards & Low 1933; Shepherd 1986; Sheridan <i>et al.</i> 2006, 201
53	Stoneywood (cist 1), Newhills, City of Aberdeen	1	NJ 884 105	UOAM	ABDUA: 14222	Abercromby 1912; Bryce & Low 1905; Clarke 1970, 512, No. 1497, fig. 486; Reid 1924; Shepherd 1986; Sheridan 2007b; Sheridan <i>et al.</i> 2006, 199
54	Whitestone, Skene, Aberdeenshire	1	NJ 8094 0681	UOAM	ABDUA: 14220	Abercromby 1912; Callander 1906b; Clarke 1970, 513, Nos 1507–8, figs 317–8; Mitchell 1934; Reid 1924; Shepherd 1986
55	Fodderty Farm, Fodderty, Highland	1	NH 511 596	IM	INVMG 980.11.8	Ambers <i>et al.</i> 1991; Gourlay & Harden 1985; Kinnes <i>et al.</i> 1991; Sheridan 2007b; Sheridan <i>et al.</i> 2006, 199
56	Lochend, Inverness and Bona, Highland	1	NH 5965 3785	IM	INVMG 978.38	Childe <i>et al.</i> 1944; Clarke 1970, 517, No. 1667, fig. 579; Sheridan 2007b; Sheridan <i>et al.</i> 2006, 199
57	Porton (NE of Horse Barrow, Idmiston), Wiltshire (1902, juvenile burial 3)	9	SU 21 35	Sam (formerly in NMS)	2010.42 (part of)	Mahoney 2008; Rawlence 1904
58	Garrowby Wold 62 (probably burial 3), east Yorkshire	3	SE 80 56	HERM	Box 6490. 203/1/3	Abercromby 1912; Mortimer 1905, 141–2
59	Aldro C76 (juvenile), east Yorkshire	3	SE 81 66	HERM	Box 6276. 201/2/4	Mahoney 2008; Mortimer 1905, 72 ('youth of about twelve years of age' and fig. 153; Sheppard 1929, 20 (No. 153); Tuckwell 1975
60	Garton Slack 74 (burial 2, juvenile), east Yorkshire	3	SE 96 57	HERM	Box 6517. 203/2/5	Mahoney 2008; Mortimer 1905, 221–2 and figs 567–8; Sheppard 1929, 79 (Nos. 567–8); Tuckwell 1975

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61	Acklam Wold 124 (burial 4), east Yorkshire	3	SE 79 62	HERM	Box 9095. 201/1/0	Clarke 1970, 505, No. 1210, fig. 780; Mortimer 1905, 91 and figs 209–17; Shepherd 2009; Sheppard 1929, 28–9 (Nos 209, 211–3, 215–7, lxi); Tuckwell 1975; Woodward & Hunter 2015
62	Garton Slack 82 (grave H, skull No. 41 ¹), east Yorkshire	3	SE 97 57	HERM	Box 6530. 203/3/4	Mortimer 1905, 234; Wright 1905
63	Hanging Grimston 26 (juvenile), east Yorkshire	3	SE 80 61	HERM	Box 6047. 205/2/2.	Mortimer 1905, 109 and fig. 258d; Sheppard 1929, 36 (No. 258); Woodward & Hunter 2015
64	Garton Slack 40 (burial A, skull No. 62), east Yorkshire	3	SE 96 58	HERM	Box 6515. 203/2/4	Mortimer 1905, 229 and figs 585–8; Sheppard 1929, 81–2 (Nos 585–6, 588, clviii, elix, elx, elxi, elxii, elxiii); Tuckwell 1975; Wright 1905
65	Hanging Grimston 56 (body No. 3), east Yorkshire	3	SE 80 61	HERM	Box 6054. 205/2/5	Mortimer 1905, 99
66	Aldro 52 (burial 3), east Yorkshire	3	SE 81 62	HERM	Box 6256. 201/1/5	Mortimer 1905, 63 and fig. 128; Sheppard 1929, 16 (No. 122); Woodward & Hunter 2015
67	Garton Slack 79 (burial 1), east Yorkshire	3	SE 98 57	HERM	Box 6524. 203/3/3	<i>Mortimer 1905, 242</i>
68	Hanging Grimston 56 (burial 5), east Yorkshire	3	SE 80 61	HERM	Box 6056. 205/2/5	Abercromby 1912; Clarke 1970, 508, No. 1320, fig. 863; Mortimer 1905, 99 and figs 235 and 238; Sheppard 1929, 32 (No. 238); Tuckwell 1975
69	Garrowby Wold 101 (grave C, skull No. 83), east Yorkshire	3	SE 8147 5689	HERM	Box 6495. 203/1/4	Mortimer 1905, 137 and figs 356–7 and 361; Sheppard 1929, 48 (Nos 356–7, 361 and cii); Tuckwell 1975
70	Garrowby Wold 101 (grave A), east Yorkshire	3	SE 8147 5689	HERM	Box 6495. 203/1/4	Abercromby 1912; Mortimer 1905, 136 and figs 356–9; Sheppard 1929, 48 (Nos 356–7 and 359); Tuckwell 1975; Woodward & Hunter 2015
71	Garrowby Wold 101 (grave B), east Yorkshire	3	SE 8147 5689	HERM	Box 6495. 203/1/4	Abercromby 1912; Mortimer 1905, 136 and figs 356–7 and 360; Sheppard 1929, 48 (Nos 356–7); Tuckwell 1975
72	Acklam Wold 204 (burial 4), east Yorkshire	3	SE 79 62	HERM	Box 6240. 201/1/1	Mortimer 1905, 87 and fig. 195; Sheppard 1929, 25 (No. 195)
73	Calais Wold 100 (burial 2, grave B, skull No. 89), east Yorkshire	3	SE 83 55	HERM	Box 6363. 202/2/3	Cooper 2004; Montgomery <i>et al.</i> 2007b; Mortimer 1905, 159 and fig. 407; Sheppard 1929, 56–7 (Nos 407, cxxi and cxxii)
74	Towthorpe 72 (probably from among Mortimer's disarticulated remains A & C), east Yorkshire	3	SE 86 63	HERM	Box 793. 207/1/0	Mortimer 1905, 15–16 and fig. 33; Sheppard 1929, 5 (No. 33)

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75	Painsthorpe Wold 4 (burial 5, juvenile), east Yorkshire	3	SE 82 59	HERM	Box 6115. 206/2/1	Clarke 1970, 508, No. 1351, fig. 810; Laning & van der Waals 1972; Mahoney 2008; Mortimer 1905, 115 and figs 266, 269–70 and 272; Sheppard 1929, 37, 38 (Nos 266, 269–70 and 272); Tuckwell 1975 <i>Mortimer 1905, 114 and figs 266 and 269; Sheppard 1929, 37, 38 (Nos 266 and 269)</i>
76	Painsthorpe Wold 4 (burial 1), east Yorkshire	3	SE 82 59	HERM	Box 6115. 206/2/1	
77	Calais Wold 275 (burial 3), east Yorkshire	3	SE 832 559	HERM	Box 6372. 202/2/4	Burleigh & Matthews 1982; Coombs 1976; Cooper 2004; Kinnes <i>et al.</i> 1991; Montgomery <i>et al.</i> 2007a; 2007b; Mortimer 1905, 161–2 and fig. 410a; Orlet & Walker 1979; Sheppard 1929, 57 (No. 410a)
78	Calais Wold 275 (burial 9), east Yorkshire	3	SE 832 559	HERM	Box 6372. 202/2/4	Burleigh & Matthews 1982; Coombs 1976; Cooper 2004; Kinnes <i>et al.</i> 1991; Montgomery <i>et al.</i> 2007a; 2007b; Mortimer 1905, 162 and fig. 410a; Orlet & Walker 1979; Sheppard 1929, 57 (No. 410a)
79	Aldro 116 (burial 6), east Yorkshire	3	SE 82 62	HERM	Box 5600. 201/2/2	Cooper 2004; Montgomery <i>et al.</i> 2007b; Mortimer 1905, 55 and fig. 94; Sheppard 1929, 13 (No. 94)
80	Aldro 116 (burial 5, juvenile), east Yorkshire	3	SE 82 62	HERM	Box 5600. 201/2/2	Clarke 1970, 504, No. 1216, fig. 755; Cooper 2004; Mahoney 2008; Montgomery <i>et al.</i> 2007a; 2007b; Mortimer 1905, 55 and figs 94 and 104; Sheppard 1929, 13, 14 (Nos 94 and 104); Tuckwell 1975
81	Aldro 116 (burial 2), east Yorkshire	3	SE 82 62	HERM	Box 5600. 201/2/2	Abercromby 1912; Clarke 1970, 504, No. 1218, fig. 888; Cooper 2004; Montgomery <i>et al.</i> 2007a; 2007b; Mortimer 1905, 54–5 and figs 94, 98 and 99; Sheppard 1929, 13 (Nos 94, 98 and 99); Tuckwell 1975
82	Aldro 116 (burial 4, juvenile), east Yorkshire	3	SE 82 62	HERM	Box 5600. 201/2/2	Clarke 1970, 504, No. 1219, fig. 1065; Cooper 2004; Mahoney 2008; Montgomery <i>et al.</i> 2007b; Mortimer 1905, 55 and figs 94 and 101–3; Sheppard 1929, 13, 14 (Nos 94 and 101–3)
83	Aldro 116 (burial 3), east Yorkshire	3	SE 82 62	HERM	Box 5600. 201/2/2	Abercromby 1912; Clarke 1970, 504, No. 1215, fig. 28; Cooper 2004; Montgomery <i>et al.</i> 2007b; Mortimer 1905, 55 and figs 94 and 100; Sheppard 1929, 13, 14 (Nos 94 and 100)
84	Garton Slack 81 (burial 2), east Yorkshire	3	SE 9790 5755	HERM	Box 6528. 203/3/4	Clarke 1970, 507, No. 1301F; Mortimer 1905, 240 and figs 601 and 607; Shepherd 2009; Sheppard 1929, 84 (Nos 601 and 607); Tuckwell 1975; Woodward & Hunter 2015
85	Garton Slack C63 (burial 4, grave D, skull No. 13), east Yorkshire	3	SE 95 58	HERM	Box 6020. 205/1/1	Mortimer 1905, 215 and fig. 536; Sheppard 1929, 75 (No. 536); Wright 1904

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86	Garton Slack C62 (burial 6, skull No. 55), east Yorkshire	3	SE 96 58	HERM	Box 6017. 205/1/1	Mortimer 1905, 213 and figs 528 and 534; Sheppard 1929, 74, 75 (Nos 528 and 534); Wright 1905
87	Garton Slack C62 (burial 1, juvenile, skull No. 53), east Yorkshire	3	SE 96 58	HERM	Box 6017. 205/1/1	Mahoney 2008; Mortimer 1905, 212–3 and figs 528–32; Sheppard 1929, 74–5 (Nos 528–32); Tuckwell 1975
88	Towthorpe 43 (burial 1, skull No. 66a), east Yorkshire	3	SE 87 63	HERM	Box 6176. 207/1/3	Mortimer 1905, 14 and fig. 29; Sheppard 1929, 4 (No. 29); Tuckwell 1975
89	Garrowby Wold 120 (burial 1), east Yorkshire	3	SE 81 55	HERM	Box 6235. 203/2/1	Mortimer 1905, 146–7
90	Painsthorpe Wold 111 (juvenile), east Yorkshire	3	SE 83 58	HERM	Box 6127. 206/2/3.	Mortimer 1905, 129 ('very young child, with head to north-west')
91	Aldro 53, east Yorkshire	3	SE 81 62	HERM	Box 7496. 201/1/5. Bag 2	Mortimer 1905, 63
92	Garton Slack C62 (burial 5, skull No. 52), east Yorkshire	3	SE 96 58	HERM	Box 6016. 205/1/1	Mortimer 1905, 213 and fig. 528; Sheppard 1929, 74 (No. 528); Wright 1905
93	Garton Slack C62 (burial 2, skull No. 54), east Yorkshire	3	SE 96 58	HERM	Box 6016. 205/1/1	Mortimer 1905, 213 and fig. 528; Sheppard 1929, 74 (No. 528); Wright 1905
94	Hanging Grimston 56 (burial 2), east Yorkshire	3	SE 80 61	HERM	Box 6053. 205/2/4	Mortimer 1905, 99
95	<i>Aldro C75 (burial 2), east Yorkshire</i>	3	SE 8112 6298	HERM	Box 5875. 201/2/4	<i>Mortimer 1905, 74 and figs 156 and 160; Sheppard 1929, 20 (Nos 156 and 160)</i>
96	Garrowby Wold 32 (burial 4, skull No. 86), east Yorkshire	3	SE 81 55	HERM	Box 6485. 203/1/2	Abercromby 1912; Mortimer 1905, 146 and fig. 391; Sheppard 1929, 52–3 (No. 391); Woodward & Hunter 2015
97A	Blanch 232 (burial 1), east Yorkshire	3	SE 91 55	HERM	Box 6307. 203/1/1	Mortimer 1905, 331–2 and figs 993–4; Sheppard 1929, 103 (Nos 993–4)
97B	?Blanch 232 (burial 1), east Yorkshire ⁶	3	SE 91 55	HERM	Box 6307. 203/1/1	[Mortimer 1905, 331–2 and figs 993–4; Sheppard 1929, 103 (Nos 993–4)]
98	Garton Slack 82 (grave F, skull No. 39), east Yorkshire	3	SE 97 57	HERM	Box 6529. 203/3/4	Mortimer 1905, 233–4 and fig. 592; Sheppard 1929, 83 (No. 592); Wright 1905
99	Garton Slack 82 (grave J, skull No. 40), east Yorkshire	3	SE 97 57	HERM	Box 6529. 203/3/4	Mortimer 1905, 234 and fig. 592; Wright 1905, 83 (No. 592)
100	Garton Slack C53 ([burial 2] juvenile, skull No. 100), east Yorkshire	3	SE 95 58	HERM	Box 6006. 204/3/2	Mahoney 2008; Mortimer 1905, 218 ('a youth from 8 to 12 years of age') and figs 557a, 558–61; Sheppard 1929, 78 (Nos 557a, 558–61); Tuckwell 1975

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101	Painsthorpe Wold 200, east Yorkshire	3	SE 82 58	HERM	Box 6134. 206/2/5	Mortimer 1905, 120 and figs 288–90; Shepherd 2009; Sheppard 1929, 40 (Nos 288–90); Woodward & Hunter 2015
102	Aldro 113 (burial [1], skull No. 50), east Yorkshire	3	SE 80 63	HERM	Box 6268. 201/2/1	Mortimer 1905, 76 ('middle-aged body, on its back'); Wright 1905
103	Towthorpe 72 (burial D, skull No. 67), east Yorkshire	3	SE 86 63	HERM	Box 6180. 207/1/3	Mortimer 1905, 16 and fig. 33; Sheppard 1929, 5 (No. 33)
104	Towthorpe 72 (burial B), east Yorkshire	3	SE 86 63	HERM	Box 6180. 207/1/3	Cooper 2004; Montgomery <i>et al.</i> 2007a; 2007b; Mortimer 1905, 16 and fig. 33; Sheppard 1929, 5 (No. 33)
105	Garton Slack 37 (burial 14, juvenile), east Yorkshire	3	SE 9572 5970	HERM	Box 6511. 203/2/4. Burial 14	Mahoney 2008; Mortimer 1905, 211 and figs 508 and 523; Sheppard 1929, 72 (No. 508)
106	Garton Slack 37 (burial 10, skull No. 5), east Yorkshire	3	SE 9572 5970	HERM	Box 6510. 203/2/4	Mahoney 2008; Mortimer 1905, 210 and fig. 508; Sheppard 1929, 72 (No. 508); Wright 1904
107	Garton Slack 37 (burial 3, skull No. 6), east Yorkshire	3	SE 9572 5970	HERM	Box 6510. 203/2/4	Mortimer 1905, 209 and figs 508–9; Sheppard 1929, 72 (Nos 508–9); Wright 1904
108	Garton Slack C52 (burial 5, skull No. 20), east Yorkshire	3	SE 96 58	HERM	Box 6004. 204/3/3	Mortimer 1905, 217 and figs 548 and 555–7; Shepherd 2009; Sheppard 1929, 77–8 (Nos 556–7 and cli); Woodward & Hunter 2015; Wright 1905
109	Garrowby Wold 104 (burial 1), east Yorkshire	3	SE 8162 5689	HERM	Box 649 (Box 'b'). 203/1/4	Mortimer 1905, 134 and figs 345–6; Sheppard 1929, 47 (Nos 345–6)
110	Garrowby Wold 104 (burial 2, skull No. 37), east Yorkshire	3	SE 8162 5689	HERM	Box 649 (Box 'b'). 203/1/4	Abercromby 1912; Clarke 1970, 507, No. 1293, fig. 817; Mortimer 1905, 135 and figs 345 and 347–8; Sheppard 1929, 47 (Nos 345 and 347–8); Tuckwell 1975; Wright 1905
111	Garton Slack C63 (burial 2, skull No. 14), east Yorkshire	3	SE 95 58	HERM	Box 6022. 205/1/2	Abercromby 1912; Clarke 1970, 507, No. 1304, fig. 665; Mortimer 1905, 215 and figs 540–2; Sheppard 1929, 76 (Nos 540–1); Tuckwell 1975; Wright 1905
112	Garton Slack C52 (burial 2, skull No. 97), east Yorkshire	3	SE 96 58	HERM	Box 6001. 204/3/2	Mortimer 1905, 217 and fig. 548; Sheppard 1929, 77 (No. 548)
113	Garton Slack C52 (burial 4, skull No. 98), east Yorkshire	3	SE 96 58	HERM	Box 6001. 204/3/2	Mortimer 1905, 217 and fig. 548; Sheppard 1929, 77 (No. 548)
114	Aldro 52 (burial 1, skull No. 78), east Yorkshire	3	SE 81 62	HERM	Box 6255. 201/1/5	Mortimer 1905, 62 and fig. 128; Sheppard 1929, 17 (No. 128)
115	Aldro 52 (burial 4), east Yorkshire	3	SE 81 62	HERM	Box 6255. 201/1/5	Mortimer 1905, 63 and fig. 128; Sheppard 1929, 17 (No. 128)

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116	Calais Wold 275 (burial 7, skull No. 90), east Yorkshire	3	SE 832 559	HERM	Box 6373. 202/2/4	Burleigh & Matthews 1982; Coombs 1976; Cooper 2004; Kimes et al. 1991; Montgomery et al. 2007a; 2007b; Mortimer 1905, 162 and fig. 410a; Otlet & Walker 1979; Sheppard 1929, 57 (No. 410a)
117	Calais Wold 275 (probably burial 8, skull No. 91), east Yorkshire	3	SE 832 559	HERM	Box 6373. 202/2/4	Burleigh & Matthews 1982; Coombs 1976; Cooper 2004; Kimes et al. 1991; Montgomery et al. 2007a; 2007b; Mortimer 1905, 162 and fig. 410a; Otlet & Walker 1979; Sheppard 1929, 57 (No. 410a)
118	Calais Wold 275 (probably from same context as SK116 and SK117), east Yorkshire	3	SE 832 559	HERM	Box 6373. 202/2/4	Burleigh & Matthews 1982; Coombs 1976; Cooper 2004; Kimes et al. 1991; Montgomery et al. 2007a; 2007b; Mortimer 1905, 162 and fig. 410a; Otlet & Walker 1979; Sheppard 1929, 57 (No. 410a)
119	Garton Slack C52 (burial 3), east Yorkshire	3	SE 96 58	HERM	Box 6002. 204/3/2	Mortimer 1905, 217 and figs 548 and 552-4; Sheppard 1929, 77 (Nos 548 and 552-3)
120	Acklam Wold 205 (burial 6), east Yorkshire	3	SE 79 62	HERM	Box 6241. 201/1/2	Mortimer 1905; 88 and figs 199-200, 203½ and 204; Sheppard 1929, 26-7 (Nos 199-200, 203a and 204)
121	Garton Slack 75 (burial 1, skull No. 25), east Yorkshire	3	SE 96 58	HERM	Box 6520. 203/3/1	Abercromby 1912; Mortimer 1905, 222 and figs 569, 569a and 570-2; Sheppard 1929, 79 (Nos 569-569a, 571-2); Tuckwell 1975; Woodward & Hunter 2015; Wright 1905
122	Garton Slack 75 (burial 2, skull No. 23), east Yorkshire	3	SE 96 58	HERM	Box 6520. 203/3/1	Abercromby 1912; Mortimer 1905, 222-3 and figs 569, 569a and 575; Sheppard 1929, 79, 80 (Nos 569-569a, 575, 575a, 575b); Tuckwell 1975; Woodward & Hunter 2015; Wright 1905
123	Garton Slack 37 (burial 12, skull No. 7), east Yorkshire	3	SE 9572 5970	HERM	Box 6508. 203/2/4	Mortimer 1905, 210-1 and figs 508, 519-20; Sheppard 1929, 72, 74 (Nos 508 and 519-20; Wright 1904
124	Garton Slack 37 (burial 9, skull No. 4), east Yorkshire	3	SE 9572 5970	HERM	Box 6508. 203/2/4	Mortimer 1905, 210 and fig. 508; Sheppard 1929, 72 (No. 508); Wright 1904
125	Acklam Wold 124 (burial 1), east Yorkshire	3	SE 79 62	HERM	Box 6233. 201/1/0	Mortimer 1905, 91
126	Acklam Wold 124 (burial 3), east Yorkshire	3	SE 79 62	HERM	Box 6233. 201/1/0	Mortimer 1905, 91 and fig. 208; Sheppard 1929, 28 (No. 208)
127	Painsthorpe Wold 98 (grave C, skull No. 27), east Yorkshire	3	SE 84 57	HERM	Box 6124. 206/2/3	Abercromby 1912; Mortimer 1905, 132 and figs 331 and 339-44; Sheppard 1929, 44, 45-6 (Nos 331 and 339-44); Tuckwell 1975; Wright 1905

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128	Painsthorpe Wold 98 (grave B, skull No. 28), east Yorkshire	3	SE 84 57	HERM	Box 6124, 206/2/3	Abercromby 1912; Mortimer 1905, 131–2 ('strong-boned male skeleton') and figs 331 and 337–8; Sheppard 1929, 44, 45 (Nos 331 and 337–8); Tuckwell 1975; Wright 1905
129	Abbey Mains Farm, Haddington, East Lothian	2	NT 536 751	ELMS	HAF 99.005	Lawson <i>et al.</i> 2002; Sheridan 2007b
130	Roundway G8, Wiltshire	9	SU 0184 6444	WHM	DZSWS:C14	Abercromby 1904; 1912; Annable & Simpson 1964; Clarke 1970, 503, No. 1135, fig. 132; Cunningham 1926; 1934a; Cunningham 1857; 1860; Davis & Thurnam 1865, vol. 2, section XXXI, pl. 42; Gerloff 1975; Grinsell 1957; Jewitt 1863; 1870; Lanting & van der Waals 1972; Montelius 1908; Thurnam 1871; Woodward & Hunter 2015
131	Roundway G9, Wiltshire	9	SU 0150 6418	WHM	DZSWS:C13a	Clarke 1970, 503, No. 1136F; Cunningham 1934a; Cunningham 1860; Grinsell 1957; Hoare 1812 [1975]
132	Winterbourne Monkton (probably cist 2 or cist 1), Wiltshire ⁷	9	SU 091 722	WHM	DZSWS:C11	Davis & Thurnam 1865, vol. 2, section XXVIII and see below, note 6
133	Winterbourne Stoke G43, Wiltshire	9	SU 0909 4342	WHM	DZSWS:1972.38.1	Ozanne 1972
134	Netheravon flying school (individual 2), Fittleton, Wiltshire	9	SU 15 48	WHM	DZSWS:X133.1	Annable & Simpson 1964; Cunningham 1926; 1927; 1934a
135	Netheravon flying school (individual 1), Fittleton, Wiltshire	9	SU 15 48	WHM	DZSWS:X132.1	Annable & Simpson 1964; Cunningham 1926; 1927; 1934a
136	Upavon flying school, Upavon, Wiltshire	9	SU 155 548	WHM	DZSWS:C.36	Annable & Simpson 1964; Cunningham 1926; Goddard 1919; Grinsell 1957; Keith 1919
137	Wilsford G54, Wiltshire ⁸	9	SU 1155 4053	WHM	DZSWS:1964.12.9	Annable & Simpson 1964; Anon. 1959; Clough & Cummins 1988, 159; Evens <i>et al.</i> 1962, 219–20; Green 1980, 345; Greenfield 1959; Hoare 1812 [1975]; Lanting & van der Waals 1972; Smith 1991
138	Wilsford G51 ('Lake 22') (burial 1a), Wiltshire	9	SU 1149 4047	WHM	DZSWS:1964.12.4	Annable & Simpson 1964; Clarke 1970, 504, probably No. 1166, fig. 794 (with other Beakers from this barrow being Nos 1166–7, 1169F and 1170F); Cunningham 1926; Greenfield 1959; Hoare 1812 [1975]; Smith 1991

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139	West Overton, Lockeridge (burial 1b), Overton Down, Wiltshire	9	SU 1466 6781	WHM	DZSWS:2004.205.55	Fowler 1967; 2000a
140	Shrewton 5a (interment 40/ interment 1 on site plan), Wiltshire	9	SU 0860 4478	Sam	SBYWM:1963.105.3.6 Box A10.4	Ambers <i>et al.</i> 1991; Anon. 1961; 1963; Goddard 1914; Green & Rollo-Smith 1984; Grinsell 1957; Kinnes <i>et al.</i> 1991; Lanting & van der Waals 1972
141	Shrewton 5k (interment 2, pit 2), Wiltshire	9	SU 0893 4485	Sam	SBYWM: 1963.105.2 Box A 11.1	Ambers <i>et al.</i> 1991; Clarke 1970, 503, No. 1141, fig. 1030; Goddard 1914; Green & Rollo-Smith 1984; Grinsell 1957; Harrison 1980; Kinnes <i>et al.</i> 1991
142	Shrewton 5e (interment 1, adult), Wiltshire	9	SU 0868 4463	Sam	SBYWM:1963.105.7 Box A10.2a	Green & Rollo-Smith 1984; Grinsell 1957
143	Shrewton 5e (interment 2, adolescent), Wiltshire	9	SU 0868 4463	Sam	SBYWM:1963.105.7 Box A10.2a	Anon. 1959; Green & Rollo-Smith 1984; Grinsell 1957
144	Shrewton G24 (interment 1), Wiltshire	9	SU 0949 4425	Sam	SBYWM: 1963.105.15.4, Box A12.3	Ambers <i>et al.</i> 1991; Goddard 1914; Green & Rollo-Smith 1984; Grinsell 1957; Kinnes <i>et al.</i> 1991; Needham 2005
145	Rotherley Down flat grave, Berwick St. John, Wiltshire	9	ST 950 195	Sam	No acc'n no.	<i>Abercromby 1904; Ambers et al. 1991; Kinnes et al. 1991; Pitt Rivers 1888; 1898</i>
146	Rushmore Park 20 (barrow Pleck 20), Wiltshire (Berwick St John, South Lodge Camp, Rushmore)	9	ST 9545 1784	Sam	SBYWM: 2C5.7 (on display)	Beddoe 1890; Clarke 1970, 501, No. 1077F; Cunningham 1926; Pitt Rivers 1888
147	Shrewton 5k (primary burial), Wiltshire	9	SU 0893 4485	Sam	SBYWM: 1960.1.1 (on display)	Clarke 1970, 503, No. 1140, fig. 549; Gerloff 1975; Green & Rollo-Smith 1984; Grinsell 1957; Lanting & van der Waals 1972; Needham 1996; 2005; Woodward & Hunter 2015
148	Gayhurst Quarry (barrow 2, context 5086), Buckinghamshire	10	SP 853 447	BCM	AYBCM: 1999.41.HB 1.5086. Gayhurst 98.	Chapman 2007; Chapman <i>et al.</i> 2004
149	Gayhurst Quarry (barrow 2, context 5065), Buckinghamshire	10	SP 853 447	BCM	AYBCM: 1999.41.HB 1.5065. Gayhurst 98.	Anderson 2002; Chapman 2007; Chapman <i>et al.</i> 2004
150	Llandow (Sutton 268, primary burial), Vale of Glamorgan	5	SS 950 722	AC-NMW	40.377	Fox 1943; 1959; Griffiths 1957, 71, 88; Savory 1955; 1980
151	Llanharry, Naaboth's Vineyard, Rhondda Cynon Taf (Naaboth's Vineyard)	5	ST 007 807	AC-NMW	29.43	Clarke 1970, 524, No. 1858, fig. 825; Griffiths 1957, 68, 88; Nash-Williams 1930, 402–5; Savory 1955; 1980

SK No.	Findspot/individual ¹ : full name and location ² (alternative names in brackets)	Location group	National Grid Ref.	Current location of the human remains ³	Museum Registration number/other or additional identifier	References ⁴
152	St. Fagans (both mandibular 3rd molars present), Cardiff (Ty-Newydd)	5	ST 113 778	AC-NMW	01.113	Abercromby 1912; Clarke 1970, 525, No. 1870, fig. 832; Griffiths 1957, 61, 88; Savory 1955; 1980, 135; Ward 1902
153	St. Fagans (both mandibular 3rd molars unerupted), Cardiff (Ty-Newydd)	5	ST 113 778	AC-NMW	01.113	Abercromby 1912; Clarke 1970, 525, No. 1870, fig. 832; Griffiths 1957, 61, 88; Savory 1955; 1980; Ward 1902
154	Merthyr Mawr Warren, Riley's Tumulus (C1), Bridgend	5	SS 851 771	SwM	A.905.2.1 C1	Clarke 1970, 524, No. 1861, fig. 956; Griffiths 1957, 64-6, 88 and fig. 3.4; Hepburn 1905; Savory 1955; Ward 1902
155	Merthyr Mawr Warren, Riley's Tumulus (C3), Bridgend	5	SS 851 771	SwM	C3	Clarke 1970, 524, No. 1860, fig. 954; Griffiths 1957, 64-5, 88 and fig. 2.6; Hepburn 1905; Savory 1955; Ward 1902
156	Saltwood Tunnel (site SLT 99; skeleton 4552, grave C4507), Kent	7	TR 1575 3695	OA	Skeleton 4552	Riddler <i>et al.</i> 2006
157	Saltwood Tunnel (site SLT 99; skeleton 4676, grave C4619), Kent	7	TR 1575 3695	OA	Skeleton 4676	Riddler <i>et al.</i> 2006
158	Dorset cursus, Cranborne Chase, Dorset (Cranborne cursus)	9	ST 99 14	MG	CUR 02 ('Eve')	Green 2012
159	Windmill Quarry, Wincanton, Somerset	8	ST 718 289	SCM	A949, boxed. Wincanton 1870	Abercromby 1912; Clarke 1970, 495, No. 822, fig. 478; Lanting & van der Waals 1972; Sweetman 1903
160	Wick Barrow (skeleton 1), Stogursey, Somerset	8	ST 20900 45570	SCM	A941 (on display)	Abercromby 1912; Clarke 1970, 495, No. 818, fig. 54; Gray 1908
161	Culbone Hill, Culbone, Somerset	8	SS 820 477	SCM	A917 (on display)	Clarke 1970, 495, No. 803, fig. 521; Elworthy 1896; Lanting & van der Waals 1972
162	Hemp Knoll (central inhumation), Wiltshire	9	SU 0685 6733	BM	1981.0301.279	Kinnes <i>et al.</i> 1991; Robertson-Mackay 1980; Woodward & Hunter 2015; Woodward <i>et al.</i> 2006b
163	Barnack (grave 28, Beaker burial), Cambridgeshire	10	TF 050 069	BM	1975.9-1.27	Burleigh <i>et al.</i> 1982 ⁹ ; Donaldson 1977; Kinnes <i>et al.</i> 1991; Needham 2005; Otlet & Walker 1979; Woodward & Hunter 2015; Woodward <i>et al.</i> 2006b
164	Chilbolton (primary burial, context 18), Leckford Estate, Hampshire	9	SU 397 396	HCCMS	A1986.1, Store 7, Box 5	Hedges <i>et al.</i> 1988; Kinnes 1994; Kinnes <i>et al.</i> 1991; Needham 2005; Russel 1990
165	Chilbolton (secondary burial, context 13), Leckford Estate, Hampshire	9	SU 397 396	HCCMS	A1986.1, Store 7, Box 5. Secondary burial, context 13	Hedges <i>et al.</i> 1988; Kinnes 1994; Kinnes <i>et al.</i> 1991; Needham 2005; Russel 1990

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166	Easton Lane (burial 2752, pit 1017), Winchester, Hampshire	9	SU 49 32	HCCMS	A1987.14, A. Box 484.83, Find 2752, Store 2a, Bay 13, Shelf D4, Box 85	Fasham <i>et al.</i> 1989; Walker <i>et al.</i> 1990
167	Queen Elizabeth the Queen Mother Hospital (skeleton 2), Margate, Kent	7	TR 35995 69389	TTA	Box NAM	Gardner & Moody 2006; Hart & Moody 2008
168	Queen Elizabeth the Queen Mother Hospital (skeleton 1), Margate, Kent	7	TR 360 694	TTA	Box NAM	Gardner & Moody 2006; Hart & Moody 2008
169	South Dumpton Down (burial 5), Broadstairs, Kent	7	TR 3920 6630	TTA	Box SDD 92/ Box 175/ B5	Perkins 2004
170	South Dumpton Down (burial 1), Broadstairs, Kent	7	TR 3920 6630	TTA	Box	Perkins 2004
171	Beauforts (skeleton 1), North Foreland Avenue, Broadstairs, Kent	7	TR 39918 69218	TTA	SDD/92/B1,B4 BNF04.SK1	Hart 2005; Hart & Moody 2008
172	Northumberland Bottom (site code ARC WNB 98, context 1203), Southfleet, Kent	7	TQ 635 713	OA	ARC WNB 98, context 1203	Askew & Booth 2006
173	Northumberland Bottom (site code ARC WNB 98, context 1070), Southfleet, Kent	7	TQ 635 713	OA	ARC WNB 98, context 1070	Askew & Booth 2006
174	Merthyr Mawr Warren, Riley's Tumulus (juvenile 4a), Bridgend	5	SS 851 771	SwM	1905.2.3-4a	Hepburn 1905; Ward 1919
175	Merthyr Mawr Warren, Riley's Tumulus (juvenile 4b), Bridgend	5	SS 851 771	SwM	1905.2.3-4b	Hepburn 1905; Ward 1919
176	West Kennet Avenue (grave by stone 25b, larger mandible fragments of adolescent), Wiltshire	9	SU 1032 6975	AKM	78509014, Box 3 of 3	Clarke 1970, 501, No. 1071, fig. 515; Cleal 2008; Fox 1943; Keiller & Piggott 1936; Smith 1965
177	West Kennet Avenue (grave by stone 25b, smaller mandible fragment of adolescent), Wiltshire	9	SU 1032 6975	AKM	78509014, Box 2 of 3, from small tin labelled 'X19'1, region over B, WKA Stone 25B'	Clarke 1970, 501, No. 1071, fig. 515; Cleal 2008; Fox 1943; Keiller & Piggott 1936; Smith 1965
178	Ferry Fryston (skeleton 2263), West Yorkshire	3	SE 47 25	OAN	Skeleton 2263	Brown <i>et al.</i> 2007
179	Ferry Fryston (skeleton 2023), West Yorkshire	3	SE 47 25	OAN	Skeleton 2023	Brown <i>et al.</i> 2007
180	Long Crichel G5 (interment 1/int. 25), Dorset	9	ST 96 11	DCM	DCM 1. 1962.8.55, Box 23	Green <i>et al.</i> 1982
181	Long Crichel G5 (interment 5/int. 16), Dorset	9	ST 96 11	DCM	DCM 2. 1962.8.55, Box 15	Green <i>et al.</i> 1982
182	Rimbury, Chalbury, Dorset	9	SY 696 834	DCM	DCM 3. 1991.2.2, box in Bay 86B	Woodward 1980

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183	Bincombe G13 (250c, interment 1, cist burial 1), Dorset	9	SY 673 858	DCM	DCM 4. 1998.37 (2000.26?), Box 12	Best 1964; Grinsell 1982
184	Bradford Peverell G30 (primary Beaker burial), Dorset	9	SY 670 914	DCM	DCM 5. 1884.9.92b, Box EM/277	Acland 1908; 1916; Clarke 1970, 479, No. 172, fig. 932; Grinsell 1959
185	Portesham G14 (secondary interment), Friar Waddon, Dorset	9	SY 6457 8646	DCM	DCM 6. From display	Acland 1908; 1916; Calkin 1966; Grinsell 1959; Preston & Hawkes 1933
186	Thomas Hardy School (context 1667, grave 1774, Beaker burial 8), Dorchester, Dorset	9	SY 680 898	DCM	DCM 7. 2006.30.3, Box 95	Gardiner <i>et al.</i> 2007
187	Thomas Hardy School (context 1823, grave 1643, Beaker burial 7), Dorchester, Dorset	9	SY 680 898	DCM	DCM 8. 2006.30.3, Box 97	Gardiner <i>et al.</i> 2007; Woodward & Hunter 2015
188	Oxgene 02 (skeleton 206, flat grave 204 with Beaker), Oxford, Oxfordshire	10	SP 51562 07068	OA	2002.1, Box HB.05	Boston <i>et al.</i> 2003
189	Oxgene 02 (skeleton 115, grave 113), Oxford, Oxfordshire	10	SP 51562 07068	OA	2002.1, Box HB.01	Boston <i>et al.</i> 2003
190	Stakor Hill (J93.922; P192), Buxton, Derbyshire	4	SK 06 69	WPM	J93.922 (P192), BatColl, Box ARC 471, 2.7.1851	Abercromby 1912; Bateman 1861; Clarke 1970, 478, No. 122, fig. 910; Fowler 1955; Howarth 1899; Jervis 1981; Jewitt 1850; Thomas 2009; Vine 1982; Woodward & Hunter 2015
191	Wetton Hill (J93.939; P142), Staffordshire	4	SK 106 563	WPM	J93.939 (P142), BatColl, Box ARC 478, 24.5.1849	Abercromby 1912; Bateman 1861; Davis & Thurnam 1865, vol. 2, section XIV, pl. 12; Gunstone 1965; Howarth 1899; Jervis 1981; Jewitt 1850; Manby 1957; Thomas 2009; Vine 1982
192	Waggon Low (J93.932; P207), Derbyshire	4	SK 11 64	WPM	J93.932 (P207), BatColl, Box ARC 480, 28.6.1852	Bateman 1861; Howarth 1899; Jervis 1981; Thomas 2009
193	Long Low (J93.936; P145), near Wetton, Staffordshire	4	SK 1213 5391	WPM	J93.936, BatColl	Bateman 1861; Jervis 1981; Thomas 2009
194	Cops Low (J93.924; P134), near Stanton, Staffordshire	4	SK 105 505	WPM	J93.924, BatColl	Bateman 1861; Jervis 1981; Thomas 2009
195	Hay Top (J93.911A; P181), Monsal Dale, Derbyshire	4	SK 17 73	WPM	J93.911A (P181), also known as J93.1289, BatColl, Box ARC 466, 23.5.1851	Abercromby 1904; 1912; Bateman 1861; Clarke 1970, 478, No. 143, fig. 818; Davis & Thurnam 1865, vol. 2, section XX and vol. 1, table II, XCIX, 181Ta; Fowler 1955; Howarth 1899; Jewitt 1850; 1870; Thomas 2009
196	Hay Top (J93.911; P183), Monsal Dale, Derbyshire	4	SK 17 73	WPM	J93.911 (P183), BatColl, Box ARC 467, 23.5.1851	Bateman 1861; Howarth 1899; Thomas 2009

<i>SK No.</i>	<i>Findspot/individual¹: full name and location² (alternative names in brackets)</i>	<i>Location group</i>	<i>National Grid Ref.</i>	<i>Current location of the human remains³</i>	<i>Museum Registration number/other or additional identifier</i>	<i>References⁴</i>
197	Near Monsal Dale (J93.912; P187), Derbyshire	4	SK 17 72	WPM	J93.912 (P187), BatColl, Box ARC 467, 29.5.1851	Bateman 1861; Howarth 1899; Jewitt 1850; Thomas 2009
198	Green Low (J93.909; P53), Alsop Moor, Derbyshire	4	SK 1518 5540	WPM	J93.909 (P53), BatColl, Box ARC 465, 25.4.1845	Abercromby 1904; 1912; Barnatt 1996; Bateman 1848; 1861; Clarke 1970, 477, No. 115, fig. 776; Davis & Thurnam 1865, vol. 2, section XXI; Hewitt 1861; Howarth 1899; Jewitt 1850; 1863; 1870; Marsden 1963; Thomas 2009; Vine 1982; Woodward & Hunter 2015
199	Three Lows (J93.925; P69), Wetton, Staffordshire	4	SK 112 566	WPM	J93.925 (P69), BatColl, Box ARC 465, 7.6.1845	Bateman 1848; 1861; Gunstone 1965; Howarth 1899; Jewitt 1850; Manby 1957; Thomas 2009; Vine 1982
200	Bee Low (J93.944; P178), Youlgreave, Derbyshire	4	SK 1916 6472	WPM	J93.944 (P178), BatColl, Box ARC 460, 3.5.1851	Bateman 1861; Howarth 1899; Jewitt 1850; Marsden 1970; 1977; Vine 1982
201	Smerrill Moor (J93.940; P234), 'third barrow', Derbyshire	4	SK 18 60	WPM	J93.940 (P234), BatColl, Box ARC 459, 15.6.1857	Bateman 1861; Howarth 1899; Thomas 2009
202	Middleton Moor (J93.942; P103), near Arbor Low, Derbyshire	4	SK 1536 6384	WPM	J93.942 (P103), BatColl, Box ARC 461, 15.3.1848	Bateman 1861; Davis & Thurnam 1865, vol. 2, section XXXV, pl. 35; Howarth 1899; Jewitt 1850; 1870; Vine 1982; Woodward & Hunter 2015
203	Smerrill Moor (J93.923; P231), 'first barrow', Middleton, Derbyshire	4	SK 18 60	WPM	J93.923 (P231), BatColl, Box ARC 464, 3.6.1857	Bateman 1861; Howarth 1899; Thomas 2009
204	Hay Top (J93.943; P181), Monsal Dale, Derbyshire	4	SK 17 73	WPM	J93.943 (P181), BatColl, Box ARC 463, May 1851	Abercromby 1904; 1912; Bateman 1861; Clarke 1970, 478, No. 143, fig. 818 (although this Beaker was found beside skull SK195, in the same grave); Davis & Thurnam 1865, vol. 2, section XX and vol. 1, table II, C, 181Tb; Fowler 1955; Jewitt 1850; 1870; Thomas 2009
205	Galley Low (J93.920; P12), Brassington, Derbyshire	4	SK 2179 5649	WPM	J93.920 (P12), BatColl, Box ARC 486, 3.7.1843	Abercromby 1912; Bateman 1848; 1861; Fowler 1955; Howarth 1899; Manby 1957; Thomas 2009; Vine 1982; Woodward & Hunter 2015
206	Gotham (J93.918; P100), Derbyshire	4	SK 184 583	WPM	J93.918 (P100), BatColl, Box ARC 484, 23.8.1847	Bateman 1848; 1861; Fowler 1955; Howarth 1899; Jewitt 1850; Thomas 2009

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207	Gratton Hill (J93.913; P77), Wetton, Staffordshire	4	SK 1313 5720	WPM	J93.913 (P77), BatColl, Box ARC 485, 21.6.1845	Bateman 1848; 1861; Gunstone 1965; Howarth 1899; Thomas 2009; Vine 1982
208	Near Castern (J93.915; P84), Wetton, Staffordshire	4	SK 1241 5327	WPM	J93.915 (P84), BatColl, Box ARC 483, 29.7.1846	Abercromby 1904; 1912; Bateman 1848; 1861; Clarke 1970, 495, No. 835, fig. 861; Gunstone 1965; Howarth 1899; Thomas 2009; Vine 1982
209	Bole Hill (J93.934; P235), Bakewell Moor, Derbyshire	4	SK 1832 6776	WPM	J93.934 (P235), BatColl, Box ARC 481, 25.5.1859	Bateman 1848; 1861; Howarth 1899; Thomas 2009
210	Bee Low (J93.935; P177), Youghreave, Derbyshire	4	SK 1916 6472	WPM	J93.935 (P177), BatColl, Box ARC 482, 3.5.1851	Abercromby 1904; 1912; Bateman 1861; Clarke 1970, 478, No. 153, fig. 824; Fowler 1955; Hewitt 1861; Howarth 1899; Jewitt 1850; Marsden 1970; 1977; Thomas 2009; Vine 1982
211	Parsley Hey (J93.945; P102), Hartington, Derbyshire (Parcelly Hay)	4	SK 144 641	WPM	J93.945 (P102), BatColl, Box ARC 457, 6.3.1848	Bateman 1861; Davis & Thurnam 1865, vol. 2, section XVIII, pl. 2; Fowler 1955; Howarth 1899; Jewitt 1850; Thomas 2009; Vine 1982
212	Bailey Hill (J93.946; P168), Hanson Grange, Derbyshire	4	SK 144 540	WPM	J93.946 (P168), BatColl, Box ARC 457, 3.8.1850	Bateman 1861; Howarth 1899; Jewitt 1850; Manby 1957; Thomas 2009; Vine 1982; Woodward & Hunter 2015
213	Shuttlestone (J93.948; P108), Parwich Moor, Derbyshire	4	SK 16 59	WPM	J93.948 (P108), BatColl, Box ARC 456, 3.6.1848	Bateman 1850; 1861; Fox & Grimes 1928; Howarth 1899; Jewitt 1850; Manby 1957; Needham <i>et al.</i> 2010b; Smith 1957; Thomas 2009; Vine 1982
214	Liffs Low (J93.931; P22), near Biggin, Derbyshire	4	SK 1531 5866	WPM	J93.931 (P22), BatColl, Box ARC 479, 14.7.1843	Barnatt 1996; 2004; Bateman 1848; 1861; Fowler 1955; Howarth 1899; Jewitt 1850; Loveday & Barclay 2010; Marsden 1977; Thomas 2009; Vine 1982
215	Mouse Low (J93.914; P117), Deepdale, near Grindon, Staffordshire	4	SK 08 53	WPM	J93.914 (P117), BatColl, Box DIS 67, 21.6.1848	Abercromby 1904; 1912; Bateman 1861; Clarke 1970, 495, No. 825, fig. 862; Gunstone 1965; Howarth 1899; Jewitt 1850; Thomas 2009; Vine 1982; Woodward & Hunter 2015
216	Bee Low (1981.401; cist 1, individual A, burial 1, NE section, skull 1), Youghreave, Derbyshire	4	SK 1916 6472	WPM	1981.401, MColl, Box ARC 154	Clarke 1970, 478, No. 154.1 (Beaker found in cist containing the remains of at least six individuals, and cannot be linked with a specific individual); Marsden 1970; 1977; 2001; Thomas 2009; Vine 1982
217	Hazlebadge Hills barrow (J1957.29; burial 2, skull 1), Derbyshire	4	SK 1731 8032	WPM	J1957.29, BagColl, Box ARC 44, 23.10.1866	Barnatt & Collis 1996; unpubl. Rolleston manuscript (Sheffield archives)

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218	Hazlebadge Hills barrow (J1957.30; burial 3, skull 2), Derbyshire	4	SK 1731 8032	WPM	J1957.30, BagColl, Box ARC 44, 23.10.1866	Barnatt & Collis 1996; Manby 1957; unpubl. Rolleston manuscript (Sheffield archives)
219	Hazlebadge Hills barrow (J1957.32; burial 6, skull 5), Derbyshire	4	SK 1731 8032	WPM	J1957.32, BagColl, Box ARC 44, 26.10.1866	Barnatt & Collis 1996; unpubl. Rolleston manuscript (Sheffield archives); Thomas 2009
220	Bee Low (1981.404; burial 1, cist 1, skull 3), Youlgreave, Derbyshire	4	SK 1916 6472	WPM	1981.404	Marsden 1970; 1977; 2001
221	Bee Low (1981.410; burial 4, cist 2), Youlgreave, Derbyshire	4	SK 1916 6472	WPM	1981.410, MColl, Box ARC 154	Marsden 1970; 1977; Thomas 2009; Vine 1982
222	Bee Low (1981.412; burial 8, south-west), Youlgreave, Derbyshire	4	SK 1916 6472	WPM	1981.412, MColl, Box ARC 154	Marsden 1970; 1977; Thomas 2009; Vine 1982
223	Roystone Grange (1981.443; south of cist, skull A), Derbyshire	4	SK 2036 5650	WPM	1981.443, MColl, Box ARC 155	Marsden 1977; 1982; Vine 1982
224	Towthorpe 273 (Duggleby Howe) (burial 76/M), east Yorkshire	3	SE 8804 6688	HERM	CWH 207/1/S; Box 6191	Cooper 2004; Garson 1893; Gibson & Bayliss 2009; Kinnes <i>et al.</i> 1983; Loveday 2002; Manby 1988; Montgomery <i>et al.</i> 2007a; 2007b; Mortimer 1893; 1905; Newton 1893
225	Thomas Hardy School (skeleton 1526, grave 1444), Dorchester, Dorset	9	SY 680 898	DCM	DCM 9, 2006.30.3, Box 94	Gardiner <i>et al.</i> 2007
226	Boscombe Down (Married Quarters, site code 53535, skeleton 25049, grave 25051), Wiltshire	9	SU 168 409	WA	Skeleton 25049, grave 25051	Fitzpatrick 2011; Powell & Barclay in press
227	Boscombe Down (Married Quarters, site code 53535, skeleton 25217, grave 25214), Wiltshire	9	SU 164 411	WA	Skeleton 25217, grave 25214	Powell & Barclay in press
228	Boscombe Down (Boscombe Down V (BDV), site code 56240.2, area 1, skeleton 5289, grave 5290), Wiltshire	9	SU 166 405	WA	Skeleton 5289, grave 5290	Powell & Barclay in press
229	Boscombe Down (Boscombe Down V (BDV), site code 56240.2, area 1, skeleton 5292, grave 5293), Wiltshire	9	SU 17 41	WA	Skeleton 5292, grave 5293	Powell & Barclay in press
230	St. Stephen's College, North Foreland (skeleton 954, grave 279, primary burial, barrow 2), Broadstairs, Kent	7	TR 39743 69214	TTA	NFB 99, skeleton 954, grave 279	Perkins 1999; Boast <i>et al.</i> 2006
231	St. Stephen's College, North Foreland (skeleton 2395, grave 2394, ditch terminal of barrow 3), Broadstairs, Kent	7	TR 39743 69214	TTA	NFB 99, skeleton 2395, grave 2394	Perkins 1999

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232	St. Stephen's College, North Foreland (skeleton 2001, grave 2002, flat grave to N of Barrow 2), Broadstairs, Kent	7	TR 39743 69214	TTA	NFB 99, skeleton 2001, grave 2002	Perkins 1999
233	St. Stephen's College, North Foreland (skeleton 2070, grave 2069, flat grave to N of Barrow 2), Broadstairs, Kent	7	TR 39743 69214	TTA	NFB 99, skeleton 2070, grave 2069	Perkins 1999
234	St. Stephen's College, North Foreland (grave 1232, flat grave to N of Barrow 2), Broadstairs, Kent	7	TR 39743 69214	TTA	SSC 99, evaluation excavation at NFB 99, grave 1232	Perkins 1999
235	South Dumpton Down (burial 6), Broadstairs, Kent	7	TR 3920 6630	TTA	SDD 92, Box 173 2/2, Burial 6	Perkins 2004
236	Monkton Road Farm (TE P3 EX07, Plateau 3, Thanet Earth Excavations, skeleton 3015), Monkton, Kent	7	TR 290 670	CAT	TE P3 EX07, skeleton 3015	Rady 2010a; 2010b
237	Monkton Road Farm (TE P6 EX07, Plateau 6, barrow 1, Thanet Earth Excavations, skeleton 6025, primary barrow burial), Monkton, Kent	7	TR 287 663	CAT	TE P6 EX07, skeleton 6025	Rady 2010a; 2010b; http://www.canterburytrust.co.uk/schools/pdf/section4_scheme_of_works.pdf , 160–4, 178–84, accessed July 2018
238	Monkton Road Farm (TE P4 EX07, Plateau 4, Thanet Earth Excavations, skeleton 4621), Monkton, Kent	7	TR 292 668	CAT	TE P4 EX07, skeleton 4621	Rady 2010a; 2010b
239	Monkton Road Farm (TE P2 EX07, Plateau 2, Thanet Earth Excavations, skeleton 2083), Monkton, Kent	7	TR 288 670	CAT	TE P2 EX07, skeleton 2083	Rady 2010a; 2010b
240	Irthlingborough (barrow 1, secondary grave, F30449, skeleton 6409 [also referred to in Harding & Healy 2011 as 6209]), Northamptonshire (Raunds Area)	10	SP 9623 7126	EH	Skeleton 6409	Foxon 2011; Harding & Healy 2007, 237; Harding & Healy 2011, 168–9, 179, 702, 703, 730, 874, figs SS1.100, 119–20
241	Irthlingborough (barrow 1, primary grave, F30426, skeleton 6410), Northamptonshire (Raunds Area)	10	SP 9623 7126	EH	Skeleton 6410	Foxon 2011; Harding & Healy 2007; Harding & Healy 2011, 159, 161–6, 521, 688, 702–3, 730, 874, figs SS1.99–108; Woodward & Hunter 2015
242	Acklam Wold ('196', round barrow, possibly Mortimer's barrow 204), east Yorkshire	3	SE 79 62	DL	EU.1.4.26. 2001/A/1. TColl	Davis & Thurnam 1865, vol. 2, section IX (but not the skull featured in pl. 31); Mortimer 1905, 87 and fig. 183; Procter 1855
243	Aldwincle (burial 1), Northamptonshire	10	SP 9975 8027	DL	EU.1.4.97. 2001/A/1	Denston 1976; Jackson 1976; 1977
244	Aldwincle (burial 2), Northamptonshire	10	SP 9980 8022	DL	EU.1.4.98. 2001/A/1	Denston 1976; Jackson 1976; 1977

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245	Amesbury (G51/H36, burial A), Wiltshire	9	SU 1143 4273	DL	EU.1.4.100. 2001/A/1	Annabe & Simpson 1964, 41, No. 112; Anon. 1963; Ashbee 1978a; Burleigh <i>et al.</i> 1976; Clarke 1970, 500–1, No. 1034, fig. 809; Goddard 1914; Grinsell 1957; Hoare 1812 [1975]; Lanting & van der Waals 1972; Lawson 2007; Woodward & Hunter 2015
246	Amesbury (G51/H36, burial B), Wiltshire	9	SU 1143 4273	DL	EU.1.4.101. 2001/A/1	Ashbee 1978a; Goddard 1914; Hoare 1812 [1975]; Lawson 2007
247	Braceborough (2), Lincolnshire	10	TF 08 13	DL	EU.1.00.90. 2001/A/5	<i>Unpubl. report and archive, Duckworth Laboratory</i>
248	Braceborough (1), Lincolnshire	10	TF 08 13	DL	EU.1.00.89. 2001/A/5	<i>Unpubl. report and archive, Duckworth Laboratory</i>
249	Bratton Down (JT [John Thurnam No.] 254), Wiltshire	9	ST 9008 5124	DL	EU.1.4.38. 2001/A/5. TColl	Goddard 1914; Grinsell 1957; Thurnam 1871
250	Bilting, Kent (Salterfen, Canterbury Road, near Ashford; Godmersham)	7	TR 0603 5006	DL	EU.1.4.99. 2001/A/5	Bradshaw 1966; 1968
251	Broughton Gifford ('177'), Wiltshire	9	ST 87 63	DL	No EU No. 2001/B/1. TColl	<i>Cunnington 1934b. According to Pastiscape (entry for monument 208061), referring to unpubl. catalogue of the John Thurnam collection in the Duckworth Laboratory, this came from one of three graves found in 1862 while digging gravel for railway ballast</i>
252	Waterhall Farm (grave II, disarticulated younger female), Chippenham, Cambridgeshire	10	TL 6717 6665	DL	EU.1.4.114. 2001/B/2	Hall 1996; Martin & Denston 1976; Needham 2005
253	Waterhall Farm (grave IV), Chippenham, Cambridgeshire	10	TL 6717 6665	DL	EU.1.4.118. 2001/B/2	Hall 1996; Martin & Denston 1976
254	Waterhall Farm (grave V), Chippenham, Cambridgeshire	10	TL 6717 6665	DL	EU.1.4.119. 2001/B/2	Hall 1996; Martin & Denston 1976
255	Cassington (from Atkinson excavation of a round barrow), Oxfordshire	10	SP 4488 1010	DL	EU.1.4.1. 2001/B/2	Atkinson 1947
256	Chippenham Park (flat grave, found in 1941 during military excavations), Cambridgeshire	10	TL 66 68	DL	EU.1.4.18. 2001/B/3	Clarke 1970, 476, No. 57, fig. 480; unpubl. information in Museum of Archaeology and Anthropology, University of Cambridge
257	Crichel Down (barrow 17), Dorset (Tarrant Launceston 8)	9	ST 9571 1050	DL	EU.1.4.58. 2001/B/4	Clarke 1970, 480, No. 203, fig. 801; Grinsell 1959; Piggott & Piggott 1944
258	Crichel Down (barrow 11), Dorset	9	ST 9617 1150	DL	EU.1.4.56. 2001/B/4	Grinsell 1959; Piggott & Piggott 1944
259	Eggardon Hill, close to Eggardon earthwork (JT 238), Dorset	9	SY 54 94	DL	EU.1.00.40. 2001/C/2. TColl	<i>Unpubl. catalogue of the John Thurnam collection in the Duckworth Laboratory</i>

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260	Long Ash Lane (barrow 2, burial 6), Frampton, Dorset	9	SY 636 948	DL	EU.1.4.24. 2001/C/3	Forde-Johnston 1959; Grinsell 1959
261	Goodwood (bowl barrow), West Sussex	9	SU 88 10	DL	EU.1.4.53. 2001/C/4; formerly Royal College of Surgeons, RCS 4.031	Curwen & Curwen 1933; Royal College of Surgeons online catalogue, http://surgicat.reseng.ac.uk/Details/archive/110001568 , accessed December 2017
262	Long Ash Lane (barrow 2, burial 3), Frampton, Dorset	9	SY 636 948	DL	EU.1.4.21. 2069/B/1	Forde-Johnston 1959; Grinsell 1959
263	Long Ash Lane (barrow 2, burial 5), Frampton, Dorset	9	SY 636 948	DL	EU.1.4.23. 2069/B/1	Forde-Johnston 1959; Grinsell 1959; Woodward & Hunter 2015
264	Newton Kyme (skeleton 1), North Yorkshire	3	SE 45 45	DL	EU.1.4.72. 2069/A/1	Boutwood 1996; Butcher & Garwood 1994
265	Wilsford G1 (central grave, burial 2), Normanton, Wiltshire	9	SU 1111 4162	DL	EU.1.4.75. 2069/A/1 (label on bone says '36')	Anon. 1963; Clarke 1970, 504, No. 1155, fig. 67; Denston, unpubl. report in Duckworth Laboratory; Goddard 1914, 353
266	Wilsford G1, burial 11 (outside the outer barrow ditch), Normanton, Wiltshire	9	SU 1111 4162	DL	EU.1.4.73. 2069/A/1	Anon. 1963; Clarke 1970, 504, No. 1158F; Denston, unpubl. report in Duckworth Laboratory; Goddard 1914, 353
267	Barrow Hills (MH 9, ring-ditch 17), Radley, Oxfordshire	10	SU 517 984	DL	EU.1.4.4. 2068/A/1	Atkinson 1953; Barclay & Halpin 1999; Case 1963; Leeds & Bradford 1942; Williams 1948
268	Barrow Hills (MH 55, barrow 3), Radley, Oxfordshire	10	SU 517 984	DL	EU.1.4.5. 2068/A/1	Atkinson 1953; Barclay & Halpin 1999; Case 1963; Gerloff 1975; Leeds & Bradford 1942; Williams 1948
269	Barrow Hills (MH 7, barrow 15), Radley, Oxfordshire	10	SU 517 984	DL	EU.1.4.6. 2068/A/2	Atkinson 1953; Barclay & Halpin 1999; Case 1963; Gerloff 1975; Leeds & Bradford 1942; Williams 1948
270	Staxton (burial 10, Sxn 57 C IV 7), east Yorkshire (Spital Corner)	3	TA 02 79	DL	EU.1.4.68. 2068/A/5	Stead 1959, 133, 141, figs 2 and 3
271	Staxton (burial 4, Sxn 57 B V 3), east Yorkshire (Spital Corner)	3	TA 02 79	DL	EU.1.4.69. 2068/A/5	Stead 1959, 131
272	Staxton (burial 7, Sxn 57 C IV 3), east Yorkshire (Spital Corner)	3	TA 02 79	DL	EU.1.4.67. 2068/A/5	Stead 1959, 133, pl. 2A
273	Staxton (burial 5), east Yorkshire (Spital Corner)	3	TA 02 79	DL	EU.1.4.66. 2068/A/5	Stead 1959, 133, pl. 2B, fig. 2

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274	Staxton (burial 11), east Yorkshire (Spital Corner)	3	TA 02 79	DL	EU.1.4.65. 2068/A/5	Clarke 1970, 509, No. 1390, fig. 756; Stead 1959, 133, 136–7, 142, figs 3, 4 and 7.2, pl. 1; Tuckwell 1975, 110
275	Barton Hill Farm (ring ditch, burial 1), Streatley, Bedfordshire	10	TL 0938 2822	DL	EU.1.5.140 (R). 2068/B/1	Dyer 1962a; 1962b
276	Tallington (skeleton 2, large barrow, site 16), Lincolnshire	10	TF 09 08	DL	EU.1.4.90. 2068/B/1	Simpson 1976
277	Tallington (skeleton 3, large barrow, site 16) Lincolnshire	10	TF 09 08	DL	EU.1.4.91. 2068/B/1	Simpson 1976
278	Tallington (skeleton 1, large barrow, site 16), Lincolnshire	10	TF 09 08	DL	EU.1.4.89. 2068/B/1	Parker Pearson <i>et al.</i> 2013b, Appendix 4.1, No. 35; Simpson 1976
279	Barrow near Stonehenge (barrow 150, JT 99), Wiltshire G11, Wiltshire	9	SU 1191 4131	DL	EU.1.4.37. 2068/B/3. TColl	Davis & Thurnam 1865, vol. 1, table II, no. LXXIII; Grinsell 1957; Hoare 1812 [1975]; Lawson 2007; Thurnam 1863; 1867; 1871
280	Wilsford Down long barrow G34, secondary interment (JT 228), Wiltshire	9	SU 1040 4118	DL	EU.1.4.48. 2068/B/5. TColl	Clarke 1970, 504, No. 1164, fig. 962 (associated either with SK280 or with SK281); Cunningham 1914; Grinsell 1957; Hoare 1812 [1975]; Thurnam 1869a
281	Wilsford Down long barrow G34, secondary interment (JT 229), Wiltshire	9	SU 10 41	DL	EU.1.4.49. 2068/C/2. TColl	Clarke 1970, 504, No. 1164, fig. 962 (associated either with SK280 or with SK281); Cunningham 1914; Grinsell 1957; Hoare 1812 [1975]; Thurnam 1869a
282	Winterbourne Stoke G35c (east barrow) (JT 186), Wiltshire	9	SU 1031 4346	DL	EU.1.4.44. 2068/C/2. TColl	Clarke 1970, 505, No. 1194, fig. 749; Cunningham 1914; Grinsell 1957; Hoare 1812 [1975]; Thurnam 1871
283	Wilsford G60 (JT 97), Wiltshire	9	SU 1177 3979	DL	EU.1.4.35. 2068/C/2. TColl	Davis & Thurnam 1865, vol. 1, table II, no. 74; Grinsell 1957; Hoare 1812 [1975]; Thurnam 1871
284	Winterbourne Stoke long barrow G1, burial 2 (JT 160), Wiltshire	9	SU 1000 4151	DL	EU.1.4.43. 2068/C/3. TColl	Cunnington 1914; Davis & Thurnam 1865, vol. 1, table II, no. 75; Goddard 1914; Grinsell 1957; Kinnes & Longworth 1985; Thurnam 1863; 1867; 1869a; 1871
285	Winterbourne Stoke G35a (west barrow) (JT 186b), Wiltshire	9	SU 1031 4346	DL	EU.1.4.45. 2068/C/3. TColl	Evans 1897; Hoare 1812 [1975]; Kinnes 1979; Nelson 1867; Thurnam 1869b; 1871
286	Littleport (White Horse Road), Cambridgeshire	10	TL 63 84	DL	EU.1.4.8. 2068/C/3	Unpubl. report and archive, Duckworth Laboratory
287	Snailwell (barrow C, inhumation II), Cambridgeshire	10	TL 651 656	DL	EU.1.4.9. 2002/B/3	Lethbridge 1950a; Woodward & Hunter 2015

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288	Snailwell (barrow G, inhumation III), Cambridgeshire	10	TL 651 656	DL	EU.1.4.12D. 2002/B/3	Lethbridge 1950a
289	Snailwell (barrow G, inhumation IV), Cambridgeshire	10	TL 651 656	DL	EU.1.4.10. 2002/B/3	Lethbridge 1950a
290	Upper Hare Park, Bottisham, Cambridgeshire	10	TL 58 59	DL	EU.1.4.15. 2002/A/2	Fox 1923
291	West Overton G1 (JT 55), Overton Hill, Wiltshire	9	SU 1190 6797	DL	EU.1.4.28. 2069/C/4. TColl	Annable & Simpson 1964; British Library Additional Manuscript 33648 (Rev. J Skinner); Davis & Thurnam 1865, vol. 2, section XXIII (but with incorrect grave good illustration); Hoare 1819; Needham <i>et al.</i> 2010b; Thurnam 1860, 329 (but illustrations of grave goods are not those from this grave); Woodward & Hunter 2015 <i>Davis & Thurnam 1865, vol. 2, section XXVIII, pl. 58 and vol. 1, table I, XXVIII</i> <i>Davis & Thurnam 1865, vol. 2, section XXVIII and vol. 1, table II, LIV</i> Lambrick 2010
292	Winterbourne Monkton cist 2 (JT 37), Wiltshire	9	SU 091 722	DL	EU.1.5.33. 2067/B/5. TColl	
293	Winterbourne Monkton cist 2 (JT 39), Wiltshire	9	SU 091 722	DL	EU.1.5.35. 2068/B/5. TColl	
294	Mount Farm (site code BERM77, grave F618, skeleton 618), Berinsfield, Oxfordshire	10	SU 58 96	OA	Box says 24/25M. grave F618, skeleton 618	
295	Boscombe Down (site code 50875) (grave 1236, skeleton 1238), 'Archer's Companion', Amesbury G134, Wiltshire	9	SU 1630 4040	WA	Grave 1236, skeleton 1238	Fitzpatrick 2002; 2003; 2011
296	Boscombe Down (Boscombe Down V [BDV], 56240.2), Area B (grave 10025, skeleton 10288), Wiltshire	9	SU 166 406	WA	Grave 10025, skeleton 10288	Barclay & Marshall 2011; Powell & Barclay in press
297	Boscombe Down (BDV 56240.2), Area 2 (grave 6012, skeleton 6033, disturbed primary grave under centre of barrow), Wiltshire	9	SU 167 404	WA	Grave 6012, skeleton 6033	Barclay & Marshall 2011; Powell & Barclay in press
298	Boscombe Down (BDV 56240.2), Area C (feature 9500, skeleton 9507), Wiltshire	9	SU 17 41	WA	Feature 9500, skeleton 9507	<i>Powell & Barclay in press</i>
299	Boscombe Down (site code 56244), (grave 12125, skeleton 12134), Wiltshire	9	SU 159 394	WA	Grave 12125, skeleton 12134	Barclay & Marshall 2011
300	Boscombe Down (site code 53535) (grave 25000, 'Boscombe Bowmen', skeleton 25004), Wiltshire	9	SU 1637 4106	WA	Grave 25000, skeleton 25004	Evans <i>et al.</i> 2006a; Fitzpatrick 2004; 2011

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301	Boscombe Down (site code 50875) Boscombe III, (grave 1289, the 'Amesbury Archer', skeleton 1291), Wiltshire	9	SU 1630 4040	Sam	SBYWM:2003.34 (on display)	Fitzpatrick 2002; 2003; 2011; Woodward & Hunter 2015
302	Boscombe Down (site code 53535) (grave 25000, 'Boscombe Bowmen', context 25010, disarticulated bone deposit 25005), Wiltshire	9	SU 1637 4106	WA	25010A/25005A	Evans <i>et al.</i> 2006a; Fitzpatrick 2004; 2011
303	Boscombe Down (site code 53535) (grave 25000, 'Boscombe Bowmen', bone group 25008), Wiltshire	9	SU 1637 4106	WA	Grave 25000, bone group 25008	Evans <i>et al.</i> 2006a; Fitzpatrick 2004; 2011
304	Normanton Down (site code 50538) (grave 1502, skeleton 1515), Wiltshire (Wilsford G1)	9	SU 1112 4163	WA	Grave 1502, skeleton 1515	Evans <i>et al.</i> 2006a; Leivers & Moore 2008; McKinley 2008
305	Acklam Wold, probably barrow 206, east Yorkshire	3	SE 7960 6199	YM	YORYM: 2008.169	Davis & Thurnam 1865, vol.2, section IX, pl. 31; Mortimer 1905, 83, 89 and fig. 182; Procter 1855
306	Stockbridge Down (primary burial), Hampshire	9	SU 37 34	NHM	SK 26. RCSColl 4.03.3	Clarke 1970, 483, No. 349, fig. 517; Stone & Gray Hill 1940, 41, pl. III
307	Sanctuary, West Overton, Wiltshire	9	SU 1184 6802	NHM	SK 48. RCSColl 4.0372	Annable & Simpson 1964; Clarke 1970; Cunningham 1932
308	Woodhenge barrow Durrington G67, central grave, Wiltshire (Circle 1)	9	SU 1514 4321	NHM	SK 49. RCSColl 4.0373	Annable & Simpson 1964; Clarke 1970, 502, No. 1103, fig. 864; Cunningham 1929; 1934a; Grinsell 1957; Harrison 1980; Roe 1966
309	Woodhenge barrow Durrington G67, bottom of ditch, Wiltshire (Circle 1)	9	SU 1514 4321	NHM	SK 50. RCSColl 4.0376	Cunnington 1929
310	Amesbury (G85)? ¹⁰ , Wiltshire	9	SU 1779 4008	NHM	SK 52. RCSColl 4.0378	Gerloff 1975; Goddard 1914; Grinsell 1957; Moore & Rowlands 1972; Newall 1932; Woodward & Hunter 2015
311	Linch Hill (burial 1), Stanton Harcourt, Oxfordshire	10	SP 4162 0497	NHM	SK 1789. Oxford Collection, E.11.1	Bussell <i>et al.</i> 1982; Clarke 1970 494, No. 772, fig. 261; Grimes 1943; 1960; Kinnes 1979; McInnes 1968
312	Eynsham (no. 15), Foxley Farm, Oxfordshire	10	SP 42 08	NHM	SK 2050. E.11.3/273	Clarke 1970, 493, No. 746, fig. 1038; Gerloff 1975; Lanting & van der Waals 1972; Leeds 1938
313	Sewell, Bedfordshire	10	SP 993 227	NHM	203A	Kinnes 1985; Matthews 1976; Woodward & Hunter 2015; Woodward <i>et al.</i> 2006b
314	Bicester (63562 / 25127, grave 25126), Oxfordshire	10	SP 57100 22000	WA	63562 / 25127	Martin 2011
315	Tara, Mound of the Hostages (burial 30 / IV), Co. Meath, Ireland	6	53.582° N, 6.612° W (Irish Grid Ref. N 920 597)	NMI	E716, Burial 4 (burial 30/field no. IV), County Meath 1955, BC 402	Ó Riordáin 1955; O'Sullivan 2005; Sheridan <i>et al.</i> 2013

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316	Upper Largie (cist 3), Kilmartin, Argyll & Bute	11	NR 8320 9935	NMS	KQ 97 excavated 1999	Ashmore 2002; Cook <i>et al.</i> 2010
317	Garton Slack 6 (grave I), east Yorkshire	3	SE 95 60	HERM	Box 2609	Brewster 1980, 202 and fig. 89; Dent 1983; Shepherd 2009
318	Garton Slack 29 (grave I, burial D), east Yorkshire	3	SE 94 60	HERM	Box 1247. Garton Slack 29, 1974, M, grave I, Trench 6, burial 'D', 25/8/74	Brewster 1980, 579, 583 and fig. 412; Dent 1983
319	Garton Slack 29 (Trench XI, Section Y3, coffin burial II, BA grave III), east Yorkshire	3	SE 94 60	HERM	Box 1268 + not numbered	Brewster 1980, 562–9 and fig. 404; Parker Pearson <i>et al.</i> 2013b, Appendix 4.1, No. 25
320	Inchmarnock (cist 3), Northpark, Bute, Argyll and Bute	12	NS 0201 6124	NMS and most re-interred in cist	BPP sample is NMS X.unreg	Lowe 2008; Marshall 1963; Scott 1963; Sheridan 2006; 2013; Sheridan & Bradley 2007
321	Rameldry Farm, Kettle, Fife	1	NO 3316 0630	NMS	NMS X.unreg	Ashmore 2002; Baker <i>et al.</i> 2003
322	Upper Ord (cist 3), Auchindoir and Kearn, Aberdeenshire	1	NJ 4901 2711	UOAM	ABDUA: 14240	Abercromby 1912; Anderson & Black 1888; Bryce & Low 1905; Clarke 1970, 512, No. 1480, fig. 495; Curtis <i>et al.</i> 2007, 223; Low 1904; Reid 1924; Shepherd 1986
323	Borrowstone (cist 5), Kingswells, City of Aberdeen	1	NJ 852 081	UOAM	ABDUA: 14741	Curtis <i>et al.</i> 2007, 223; Shepherd 1984; 1986
324	Pitdrichie Farm (cist 1), Keabog, Glenbervie, Aberdeenshire (Keabog Quarry)	1	NO 7987 8195	UOAM	ABDUA: 90005	Curtis & Wilkin 2012, 255; Curtis <i>et al.</i> 2007, 223; Shepherd & Bruce 1987
325	Mains of Leslie (cist 1), Premnay, Aberdeenshire	1	NJ 6042 2444	UOAM	ABDUA: 14252	Callander 1907; 1909; 1912; Curtis <i>et al.</i> 2007, 223; Gannon 2007; Shepherd 1986
326	Clinterty, Newhills, City of Aberdeen	1	NJ 84 10	UOAM	ABDUA: 14218	Bruce 1986; Bryce & Low 1905; Clarke 1970, 511, No. 1443, fig. 661; Curtis & Wilkin 2012, 256; Curtis <i>et al.</i> 2007, 223; Low 1904; Murray & Shepherd 2007; Reid 1912; 1924
327	Upper Boyndlie (cist 3), Tyrie, Aberdeenshire (Eastern Castle Hill)	1	NJ 90 62	UOAM	ABDUA: 14219	Callander 1909; Curtis <i>et al.</i> 2007, 223; Reid 1924; Bruce 1986
328	Home Farm, Udney Green, Udney, Aberdeenshire	1	NJ 8860 2650	UOAM	ABDUA: 56001	Curtis <i>et al.</i> 2007, 223; Murray & Shepherd 2007
329	Parkhill (cist 1), New Machar, Aberdeenshire	1	NJ 8910 1470	UOAM	ABDUA: 14227	Bruce 1986; Bryce & Low 1905; Clarke 1970, 512, No. 1484, fig. 471; Ferguson 1882; Low 1904; Reid 1924

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330	Parkhill (cist 2), New Machar, Aberdeenshire	1	NJ 8910 1470	UOAM	ABDUA: 14235	Bruce 1986; Bryce & Low 1905; Clarke 1970, 512, 1485, fig. 585; Curtis <i>et al.</i> 2007, 223; Ferguson 1882; Low 1904; Reid 1924
331	Park Quarry (cist 3), Durriss, Aberdeenshire	1	NO 8022 9797	UOAM	ABDUA: 14754	Curtis <i>et al.</i> 2007, 223; Shepherd & Greig 1991
332	Newlands (cist 2), Oyne, Aberdeenshire	1	NJ 6949 2533	UOAM	ABDUA: 14249	Bruce 1986; Clarke 1970, 512, No. 1478, fig. 721; Curtis & Wilkin 2012, 256; Curtis <i>et al.</i> 2007, 223; Low 1936
333	Mains of Balnagowan, Ardersier, Highland	1	NH 8109 5465	UOAM	ABDUA: 90013	Shepherd <i>et al.</i> 1984; Sheridan 2007b
334	Blackhills Farm (cist 2), Tyrie, Aberdeenshire	1	NJ 927 613	UOAM	ABDUA: 14232	Bruce 1986; Callander 1909; Clarke 1970, 510, No. 1431, fig. 738; Curtis <i>et al.</i> 2007, 223; Reid 1924
335	Beatties Hill (cist 1), Spurryhilllock, Fetteresso, Aberdeenshire	1	NO 8497 8602	UOAM	ABDUA: 90000	Bruce 1986; Curtis <i>et al.</i> 2007, 223; Grampian Regional Council 1987; Shepherd 1985
336	Carrick Drive (cist 1), Dalgety, Fife (Dalgety Bay)	2	NT 1545 8341	UOAM	ABDUA: 90146	Proudfoot 1997
337	Carrick Drive (cist 2), Dalgety, Fife (Dalgety Bay)	2	NT 1545 8341	UOAM	ABDUA: 90147	Proudfoot 1997
338	Carrick Drive (cist 3), Dalgety, Fife (Dalgety Bay)	2	NT 155 834	UOAM	ABDUA: 90148	Proudfoot 1997
339	Persley Quarry, Old Machar, City of Aberdeen	1	NJ 909 100	UOAM	ABDUA: 14246	Bruce 1986; Bryce & Low 1905; Clarke 1970, 512, No. 1486, fig. 522; Curtis & Wilkin 2012, 256; Curtis <i>et al.</i> 2007, 223; Low 1904; Reid 1924
340	Auchlin, Aberdour, Aberdeenshire	1	NJ 915 637	UOAM	ABDUA: 14239	Bruce 1986; Coles 1906; Curtis <i>et al.</i> 2007, 223; Low 1906; Reid 1924
341	Pityot, Fetteresso, Aberdeenshire	1	NO 89 91	UOAM	ABDUA: 14242	Bruce 1986; Clarke 1970, 518, No. 1689, fig. 241; Reid 1924
342	Hillhead of Fechil, Ellon, Aberdeenshire	1	NJ 948 349	UOAM	ABDUA: 14225	Bruce 1986; Clarke 1970, 511, No. 1451, fig. 704; Reid 1924
343	Dalmore (cist 3), Halkirk, Highland	1	ND 1353 4923	UOAM	ABDUA: 14747	Bruce 1986; unpubl. archive, Marischal Museum
344	Dalmore (cist 4), Halkirk, Highland	1	ND 1353 4923	UOAM	ABDUA: 14748	Bruce 1986; unpubl. archive, Marischal Museum
345	Paradise Road, Kennay, Aberdeenshire	1	NJ 7350 1666	AH (AC)	PEHMS: 16988.1-24	Shepherd 1986; Woodham 1974
346	Corbiewells, Garmouth, Urquhart, Moray	1	NJ 3112 6497	AOC	Still at AOC, pending Treasure Trove process	Cook 2007a; 2007b; Curtis & Wilkin 2012, 255
347	Mains of Scotstoun (Scotstoun), Old Machar, City of Aberdeen (Scotstoun Housing Development, Bridge of Don)	1	NJ 935 107	ACC	CoA, ABDM SO 28306	Curtis & Wilkin 2012, 256; Ralston 1996
348	Bught Park, Inverness and Bona, Highland	1	NH 6560 4373	IM	INVMG 1955.15	Gerloff 1975; Henshall 1968b; Kirk 1954a; Kirk & McKenzie 1955

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349	Fallaws Farm, Monikie, Angus	1	NO 5086 4087	McM	DUNMG: 1973-778	Coutts 1964; 1971
350	Hatton Mill Farm, Kinnell, Angus	1	NO 618 496	McM	DUNMG: 1978-2156-1	Coutts 1971; Kinnes <i>et al.</i> 1991; Wedderburn 1970
351	Reswallie Mains, Rescobie, Angus	1	NO 496 512	McM	DUNMG: 1973-799	Boyd 1967c
352	Myreside, Forfar, Angus	1	NO 4794 5236	McM	DUNMG: 1978-2159-2	Taylor <i>et al.</i> 1998
353	Netherton, Aberlemno, Angus	1	NO 5484 5780	McM	DUNMG: 1973-798	Boyd 1967b; Coutts 1971
354	Murton Farm, Forfar, Angus	1	NO 4931 5119	McM	DUNMG: 1973-793	Coutts 1971; Taylor <i>et al.</i> 1998
355	Balhungie, Monikie, Angus	1	NO 5138 3454	McM	DUNMG: 1973-796-1	Coutts 1971; Taylor 1953; Taylor <i>et al.</i> 1998
356	Hodgeton, Inverkeilor, Angus	1	NO 640 491	McM	DUNMG: 1978-2151	Coutts 1964; 1971
357	Mains of Airlie, Airlie, Angus	1	NO 3010 5076	McM	DUNMG: 1973-791	Coutts 1964; 1971
358	Newmonthill cemetery (cist 1), Forfar, Angus	1	NO 4618 5018	McM	DUNMG: 1973-788-1-2	Coutts 1964
359	Meikle Kenny, Kingoldrum, Angus	1	NO 307 531	NMS	NMS unreg. (EUAD IB 260)	Taylor <i>et al.</i> 1998
360	Westbank of Roseisle, Duffus, Moray	1	NJ 1445 6735	EM (MS)	ELGNM 1989.29	Shepherd 1987; 1988; Wilkin 2009
361	Mains of Melgund, Aberlemno, Angus (Adult)	1	NO 536 563	UOAM	ABDUA: 90151	Eames <i>et al.</i> 1989; Taylor <i>et al.</i> 1998
362	Mains of Melgund, Aberlemno, Angus (Child)	1	NO 536 563	UOAM	ABDUA: 90152	Eames <i>et al.</i> 1989; Taylor <i>et al.</i> 1998
363	Mains of Balgavies, Aberlemno, Angus (Balgavies Castle; Letham Grange)	1	NO 5392 5161	UOAM	ABDUA: 90149	Benvie 1995; Taylor <i>et al.</i> 1998
364	Borrowstone Farm (cist 1), Kingswells, Aberdeen City	1	NJ 8532 0805	UOAM	ABDUA: 14237	Curtis & Wilkin 2012, 255; Shepherd 1984; 1986; 2005
365	Borrowstone Farm (cist 2), Kingswells, Aberdeen City	1	NJ 8532 0805	UOAM	ABDUA: 14236	Shepherd 1984; 1986; 2005
366	Borrowstone Farm (cist 6), Kingswells, Aberdeen City	1	NJ 852 081	UOAM	ABDUA: 14742	Shepherd 1984; 1986; 2005
367	Bractullo Farm, Kirkden, Angus	1	NO 524 473	McM	DUNMG 1973-800-1-2	Ambers <i>et al.</i> 1991; Boyd 1967a; Kinnes <i>et al.</i> 1991
368	Cookston, Airlie, Angus	1	NO 336 492	McM	DUNMG 1978-2155	Ambers <i>et al.</i> 1991; Boyd 1970; Coutts 1971; Curtis & Wilkin 2012, 256; Kinnes <i>et al.</i> 1991

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369	Backboath, Carmyllie, Angus	1	NO 564 457	McM	DUNMG 1978-2157	Boyd 1969; Coutts 1971
370	Uppermill, Cruden, cist 1 (Ardiffery; Hatton; 'Ardiffney?')	1	NK 0542 3702	AH (AC)	AH P 4064.2	Arbuthnot 1844; Clarke 1970, 442, 510, Nos. 1423–4, figs 551–2; Donald 1845; Kenworthy 1977
371	Mains of Daltulich, Croy and Dalcross	1	NH 7353 4153	IM	INVMG 978.37	Milne <i>et al.</i> 1972
372	West Seryne, Panbride, Angus	1	NO 576 365	UOAM	ABDUA: 90153	Benvie 1994; Taylor <i>et al.</i> 1998
373	Stonehenge ditch burial, Wiltshire	9	SU 1224 4218	SaM	SBYWM:1983.7	Atkinson & Evans 1978; Cleal <i>et al.</i> 1995; Evans 1984; Evans <i>et al.</i> 2006a; Hedges <i>et al.</i> 1996; Lawson 2007

1. The skull numbers for crania from east Yorkshire barrows are those added by William Wright, Demonstrator of Anatomy, University of Birmingham; see Wright 1904 and 1905 for notes on some of these skulls.

2. For Scotland, the parish and Local Authority Area are given for each site. Alternative names appear in brackets. For England and Wales, the county or unitary authority (and occasionally a further place-name) is given for each site. The exception is 'east Yorkshire' (see note on p. xxv): some 'east Yorkshire' sites are now in the county of North Yorkshire and others are in the local government district of the East Riding of Yorkshire.

3. Key to abbreviations: ACC– Aberdeen City Council; AC–NMW– Amgueddfa Cymru-National Museum Wales; AH (AC)– Aberdeenshire Heritage (Aberdeenshire Council); AKM– Alexander Keiller Museum, Avebury; AOC– AOC Archaeology Group; BagColl– Bagshaw Collection, Weston Park Museum, Sheffield; BatColl– Bateman Collection, Weston Park Museum, Sheffield; BCC– Buckinghamshire County Museum; BM– British Museum; CAT– Canterbury Archaeological Trust; DCM– Dorset County Museum, Dorchester; DL– Duckworth Laboratory, Leverhulme Centre for Human Evolutionary Studies, University of Cambridge; EH– English Heritage; ELMS– East Lothian Museums Service; EM (MS)– Elgin Museum, The Moray Society; HCCMS– Hampshire County Council Museums Service; HERM– Hull & East Riding Museum; IM– Inverness Museum and Art Gallery; McM– The McManus; Dundee's Art Gallery & Museum; MG– Martin Green, Down Farm; NHM– Natural History Museum, London; NMI– National Museum of Ireland; NMS – National Museums Scotland; OA– Oxford Archaeology; OAN– Oxford Archaeology North; RSColl– Royal College of Surgeons Collection, Natural History Museum; SCM– Somerset County Museum; SaM– Salisbury Museum; SwM– Swansea Museum; TColl– Thurnam Collection, Duckworth Laboratory, University of Cambridge; TTA– Trust for Thanet Archaeology; UOAM– University of Aberdeen Museums (Marischal Museum); WHM– Wiltshire Heritage Museum, Devizes; WPM– Weston Park Museum, Sheffield; YM– Yorkshire Museum. Detailed information relating to the way in which some individuals were identified (including notes on museum storage boxes in some cases, notes found with the skeleton, difficulties encountered in identifying specific individuals, etc.) will appear in the on-line Database.

4. The sources cited include references for illustrations of associated finds (eg, Clarke 1970 and Woodward & Hunter 2015; regarding the latter, specific page references can be found in its Index). Note that reports and other archival records in the museum collections are numerous and are therefore listed only in cases where such unpublished material is the only source of information. Archival records are also listed in the few cases where such reports are located in a museum other than that which holds the skeletal material. The on-line *BPP* Database will include information on all the archival material located during the course of the project. For some findspots, there are, of course, further references that discuss the site: the user may find some of these in the relevant museums' on-line catalogues, where they exist, or by consulting the Pastcape, ADS and Cannore databases; the *BPP* on-line Database will include reference numbers in Cannore etc. for the findspots of the skeletal material. For bibliographic references relating to skeletal material that was studied in the *Beakers and Bodies Project* but not in the *BPP*, see Appendix 6 part 1.

5. Entries in italics relate to individuals who fall outside the *BPP* 'core period' of 2500–1500 BC. SK16, from Tormore, is almost certainly of Early Bronze Age date but produced an Iron Age radiocarbon date, which is believed to be a faulty date. Nevertheless, for the purposes of the *BPP*, SK16 was grouped with the post-1500 BC individuals.

6. SK97A and SK97B relate to two maxillae in the box containing Blanch 232 human remains. The published account mentions an adult female and an infant from burial 1, but both of the maxillae are of adults, so one—and it is unclear which—might not come from this grave. Both were analysed.

7. SK132: The radiocarbon date of 2880–2630 cal BC at 95.4% obtained from the mandible—assuming that this date is correct, and there is no reason to doubt its reliability—indicates that this skull cannot have come from the richly-equipped cist with Beakers, cist No. 4, from Winterbourne Monkton (Aberromby 1912; Annable & Simpson 1964, 39, Nos. 70–6; Anon. 1857; Clarke 1970, 504, Nos. 1185–6, figs 897–8; Cunningham 1926; Davis & Thurnam 1865, vol. 2, section XXVIII; Long 1858; Woodward & Hunter 2015), or indeed from any other grave from Winterbourne Monkton of Early Bronze Age or Chalcolithic date (Clarke 1970, 504; Cunningham 1926). It is therefore most likely to have come from cist 1 (Hillier 1854) or cist 2 (Davis & Thurnam 1865, vol. 2, section XXVIII), communal graves covered by large sarsen blocks, of which the latter has been dated to the Early Neolithic (SK292–3). Davis and Thurnam list and describe one skull from cist 2 in the possession of the Wiltshire Archaeological and Natural History Society (Davis & Thurnam 1865, vol. 1, table II, LII and Section XXVIII, skull B) but note that it was lacking its jaw, and so it cannot be SK132; SK132 is therefore likely to be from one of the other individuals buried in cists 1 and 2, even though its date is several centuries later than those obtained from SK292 and SK293.
8. SK137: The mandible that was analysed and dated for the *BPP* is likely to come from an individual, probably buried with three Beakers, whose remains were disturbed when another individual (skeleton 7, WD 350) was buried in the grave during the Early Bronze Age, and probably disturbed further when the grave was dug by William Cunnington (Hoare 1812 [1975]). Skeleton 7 was buried with a copper-alloy dagger and a stone battle-axehead.
9. Burleigh *et al.* mistakenly attributed BM-1412 to a grave at Pilsgate, Lincolnshire (1982, 230), but it is the date for the ‘plank’ from the Barnack Beaker grave.
10. There is slight uncertainty whether SK310 is from Amesbury barrow G85. Its date of 2470–2200 cal BC is at odds with the expected date of the grave goods (which include a bronze flat dagger of Milston type (series 2), which should date to 2200–2050 BC; Needham in Woodward & Hunter 2015) and there is no documentary evidence to link the remains (Royal College of Surgeons 4.0378, skeleton 52) unequivocally with those described by Arthur Keith in the excavation report (Newall 1932), even though Andrew Chamberlain’s re-examination of the remains found a reasonable match with Keith’s description, albeit with a younger age estimation. If SK310 is indeed from Amesbury G85, and there is no problem with the date, then it seems most likely that the actual date lies at the 2200 BC end of the calibrated date range.

Appendix 4: Location group, period, incidence of association with Beaker or Food Vessel and sex and age identifications

<i>SK No.</i>	<i>Findspot/individual abbreviated details</i>	<i>Loc. gp</i>	<i>Period¹</i>	<i>Assoc. Beaker or FV?</i>	<i>Sex²</i>	<i>Age²</i>	<i>BPP/ B&BP osteologist³</i>	<i>Details and other identifications of sex and age, with references</i>
1	Ruchlaw Mains	2	Core	B	M	Old ad.	PM, MH	M?, 46+ (PM); M, old ad. (MH); M, ad., not less than 40–45: Harman & Lunt in Ashmore <i>et al.</i> 1982
2	Redden Farm	2	Core	FV	M?	Young ad.	PM	Ind. sex, ad. (PM); M, young ad.: Osman Hill in Calder & Feachem 1949
3	Embo cist	Not examined: withdrawn from study						
4	Blackness Castle	2	Core	FV	Ind.	Middle ad.	PM, AC	Ind. sex, ad. (PM); middle ad. (AC). Two individuals in cist, of whom one, of ind. sex, is aged between 50 and 60 (Low 1945). Mandible used in BPP is unlikely to belong to that individual: Fibiger and Boyle pers. comm.
5	Kirk Park	2	Post-1500 BC		F	Ad.	PM	Ind. sex, ad. (PM); F, ad.: Turner 1915 (skull B), table V, 204
6	Boatbridge Quarry (cist 2)	2	Core	B	Ind.	Young ad.	PM, AC	Ind. sex, 17–25 (PM); young ad. (AC); sex not stated, adolescent: Bruce, Hamilton, Kerr & Lunt in Clarke <i>et al.</i> 1984. Facial reconstruction by Caroline Erolin, University of Dundee, presents as gracile M: http://www.bbc.co.uk/news/uk-scotland-glasgow-west-33677857 , accessed December 2017; currently being analysed for DNA, which will confirm sex
7	Boatbridge Quarry (cist 1, juvenile)	Not examined: withdrawn from study						
8	Gairneybank (cist 3)	2	Core		M?	Young ad.	PM	Ind. sex, 17–25 (PM); Poss. M, ad., around 21: Lunt & Young in Cowie & Ritchie 1991
9	Skateraw (1958)	2	Core	B	M	Middle ad.	PM	M?, 26–35 (PM); M, young ad. in 20s or 30s; probable decomposition before interment: Cruden 1958
10	Skateraw (1972)	2	(Core)	B	Ind.	Young ad.	PM, AC	Ind. sex, ad. (PM); young ad. (AC); poss. F, ad., prob. over 20: Young in Close-Brooks <i>et al.</i> 1979
11	West Fenton	2	Core	B	Ind.	Sub-ad.	PM, MH	Ind. sex, 12 years, (PM); ind. sex, 11–12 years, (MH); ind. sex, 10–12 years: Low in Childe <i>et al.</i> 1944
12	Juniper Green	2	Core	B	M	Middle ad.	PM, AC	Ind. sex, 36–45 (PM); middle ad. (AC); M, ad. over 50: Low in Bryce & Low 1905, 426, 431; Davis & Thurnam 1865, vol. 2, section VI, pl. 15
13	Kinaldie	1	Core	B	Ind.	Ad.	PM	Ind. sex, ad. (PM); M, ad. around 40: Davis & Thurnam 1865, vol. 2, section V, pl. 25

<i>SK No.</i>	<i>Findspot/individual abbreviated details</i>	<i>Loc. gp</i>	<i>Period¹</i>	<i>Assoc. Beaker or FV?</i>	<i>Sex²</i>	<i>Age²</i>	<i>BPP/B&BP osteologist³</i>	<i>Details and other identifications of sex and age, with references</i>
14	Ardachy ('A')	11	Core		F?	Sub-ad.	PM, AC	F?, 17–25? (PM); sub-ad., around 16–17 (AC); prob. F, 10–18 years: Turner 1915, 199–200 and table II
15	Thurston Mains (skeleton 1)	2	Core	B	F	Middle ad.	PM, MH	F, 26–35 (PM); F, mid-20s (MH); F, ad. around 30: Low in Stevenson 1940. F sex confirmed by DNA analysis: Reich pers. comm.
16	Tormore (Machrie Moor circle 3)	12	(Core) but see note 4	FV	Ind.	Middle ad.	PM	Ind. sex, 26–35 (PM); either slender M or F, young person prob. under 22: Thomson in Bryce 1862; F, ad.: Montgomery <i>et al.</i> 2007b; M, ad.: Turner 1915, 196 and table III
17	Broomend of Crichtie (cist 1, ET 4)	1	Core	B	M?	Middle ad.	PM, MH	Ind. sex, ad., (PM); M?, 25–35, (MH); M, ad.: Turner in Chalmers 1868; Reid 1924; Turner 1915, 195 and table II, skull A
18	Broomend of Crichtie (cist 1, ET 5)	1	Core	B	M?	Middle ad.	PM, MH	M?, ad. (PM); M?, 25–35 (MH); M, ad., younger than skull A: Turner in Chalmers 1868; Reid 1924; Turner 1915, 195 and table II, skull B
19	Clashfarquhar	1	Core		F?	Young ad.	PM, MH	Ind. sex, ad. (PM); F, 19–25 (MH)
20	Tealing Hill	1	Core		M	Middle ad.	PM, MH	M?, 26–35 (PM); M, 25–35 (MH); M, ad., advanced age: Turner & Smith in Neish 1870; Turner 1915, 195
21	Near House of The Binns	2	Post-1500 BC		Ind.	Middle ad.	PM	Ind. sex, 26–35 (PM)
22	Meikle Ferry	Not examined: withdrawn from study						
23	Birsley Quarry	2	Core		M?	Old ad.?	PM	Ind. sex, 46+ (PM); M, ad.: Turner 1915, 189, 204, table V
24	Porton (1902, juvenile burial 4)	Not examined: withdrawn from study						
25	Porton (1902, adult burial 4)	9	Core	FV	F?	Middle ad.	PM, AC	Ind. sex, ad. (PM); middle ad. (AC); F, young ad.: Turner in Rawlence 1904
26	Porton (1902, burial 1)	9	Core		Ind.	Ad.	PM	Ind. sex, ad. (PM)
27	Sorisdale	11	Core	B	F?	Young ad.	PM	Ind. sex, 17–25 (PM); prob. F, adult 17–25: Lunt & Young in Ritchie & Crawford 1978. Sex confirmed as F by DNA analysis: Olalde <i>et al.</i> 2018 (I5367)
28	Slap	1	Core	B	Ind.	Ad.	PM	Ind. sex and age (PM); ind. sex, ad., not over 50: Ledingham 1874
29	Near Kelso	2	Post-1500 BC		Ind.	Ind.	PM	Ind. sex and age (PM) (Just a small skull fragment)
30	Holm Mains Farm (cist 1)	1	Core	B	M?	Middle ad.	PM	M?, 26–35 (PM); M: Brown 2003; prob. M, ad., 26–35: Sheridan 2007b citing PM's identification
31	Holm Mains Farm (cist 2)	1	Core	B	Ind.	Young ad.	PM	F?, 17–25 (PM); M, ad.: Brown 2003; Prob. F, ad., 17–25: Sheridan 2007b, citing PM's identification

<i>SK No.</i>	<i>Findspot/individual abbreviated details</i>	<i>Loc. gp</i>	<i>Period¹</i>	<i>Assoc. Beaker or FV?</i>	<i>Sex²</i>	<i>Age²</i>	<i>BPP/ B&BP osteologist³</i>	<i>Details and other identifications of sex and age, with references</i>
32	Kilspindie	2	Core		F?	Old ad.	PM, MH	Ind. sex, 46+ (PM); M?, ad. (MH); Prob. F, ad., 40–45: Low in Callander 1930; Poss. F, ad.: Bruce 1986
33	Upper Boyndlie, Western Castle Hill	1	(Core)		M	Old ad.	PM, MH	M?, 46+ (PM); M, adult/elderly (MH); M, ad., advanced in years: Low 1933; M, ad: Bruce 1986, 36
34	Carnach House	1	Core		M	Middle ad.	PM, MH	M?, ad. (PM); M, elderly (MH); M, ad., 30–35: Low in Edwards & Low 1931; M, ad., over 35: Bruce 1986
35	Upper Mains of Catterline	1	Core	B	M?	Middle ad.	PM, MH	F?, ad. 36–45 (PM) (and cited as such in Sheridan 2007b); definitely M, ad., 35+ (MH); M, ad. over 40: Reid 1924; Reid & Fraser 1924
36	Harveston Cottage	1	Core	B	Ind.	Sub-ad.	PM, MH	Ind. sex, 6–7 (PM); ind. sex, 7, (MH); ind. sex, 6 or 7: Bruce in Small <i>et al.</i> 1988; ‘about 6’: Bruce 1986
37	Culduthel (female)	1	Core		F	Young ad.	PM, MH	F?, 17–25 (PM); F, young ad. (MH); F, ad., 18–25: Bruce 1986; F, ad., 21 or 22: Low 1929
38	Nether Criggie	1	Core	B	F	Young ad.	PM, MH	F?, ad., 17–25 (PM); F, ad., 19–25 (MH); F, ad., 20–25: Kirk and Lockhart in Kirk & McKenzie 1955
39	Dalmore (cist 1)	1	Core	FV	F	Middle ad.	PM, AC, MH	F?, ad., 26–35 (PM); definitely F, ad. (MH); middle ad. (AC); F, ad., 20–25: Bruce 1986
40	Dalmore (cist 2)	1	Core		M	Young ad.	PM, MH	M?, ad., 17–25 (PM); F, ad. (MH); M, ad., 20–24: Bruce 1986
41	Park Quarry (cist 1)	1	Core	B	M	Middle ad.	PM, MH	M?, ad., 26–35 (PM); definitely M, ad., 25–35 (MH)
42	Foveran	1	Core		F	Young ad.	PM, MH	F?, ad. (PM); prob. F, ad., 19–25 (MH); F, ad., around 40: Reid 1924; F, ad., 18–25: Bruce 1986
43	Golspie (cist 2)	1	Post-1500 BC		Ind.	Middle ad.	PM	Ind. sex, 36–45? (PM); F, ad.: Bruce 1986; M, 45–50: MacKenzie in Woodham & MacKenzie 1957
44	Seaview Terrace, Gourdon	1	Post-1500 BC		M	Middle ad.	PM	M?, 26–35 (PM); M, 25–35: Greig 1993 (prob. identified by Margaret Bruce)
45	Keir	1	Core	B	F	Sub-ad.	PM, AC, MH	F?, 17–25 (PM) (and cited thus in Sheridan 2007b); sub-adult, at least 16 (AC); F, 19–25 (MH); F, late teens: Bruce 1986; F, young ad.: Reid 1924
46	Manar House	1	Core	B	F	Young ad.	PM, MH	F?, 17–25 (PM) (and cited thus in Sheridan 2007b); definitely F, 19–25 (MH)
47	Newlands (cist 1)	1	Core	B	M	Middle ad.	PM, AC, MH	M?, 36–45? (PM) (and cited thus in Sheridan 2007b); middle ad. (AC); definitely M, 19–mid-30s (MH); M, young ad.: Bruce 1986; M, around 25: Low in Callander 1933
48	Nunraw Barns (Nunraw Mains, Nunraw House)	2	(Core)	B	Ind.	Sub-ad.	PM, MH	Ind. sex, 6 (PM); Ind. sex, child (MH); ind. sex, around 6: Bruce 1986
49	Priory Park, Kirkcaldy	2	Core		F	Middle ad.	PM	F?, 36–45 (PM); F, 25–30: Bruce in Yeoman 1992

<i>SK No.</i>	<i>Findspot/individual abbreviated details</i>	<i>Loc. gp</i>	<i>Period¹</i>	<i>Assoc. Beaker or FV?</i>	<i>Sex²</i>	<i>Age²</i>	<i>BPP/B&BP osteologist³</i>	<i>Details and other identifications of sex and age, with references</i>
50	Pitdrichie Farm (cist 2)	1	Core	B	M	Young ad.	PM, AC, MH	M?, 26–35 (PM) (and cited thus in Sheridan 2007b); young ad. (AC); definitely M, 19–25 (MH); M, mid 20s: Bruce 1986 and in Shepherd & Bruce 1987
51	Sandhole	1	Core	B	M	Middle ad.	PM, AC, MH	M?, ad. (PM); middle ad. (AC); definitely M, 25–35 (MH); M, 20–25: Bruce 1986
52	9 Holdings, Strathnaver	1	Post-1500 BC		M	Middle ad.	PM	M?, 36–45 (PM); M, around 30: Low in Edwards & Low 1933; M, 35+: Bruce 1986
53	Stoneywood (cist 1)	1	Core	B	F?	Middle ad.	PM, MH	F?, 36–45 (PM) (and cited thus in Sheridan 2007b); F?, 25–35 (MH); M, ad.: Low in Bryce & Low 1905; M, around 40: Reid 1924
54	Whitestone	1	(Core)	B	M	Middle ad.	PM, MH	M, ad. (PM); M, 19–35 (MH); M, ad.: Reid 1924; M, 30+: Bruce 1986
55	Fodderty Farm	1	Core	B	Ind.	Middle ad.	PM, MH	Ind. sex, 36–45 (PM) (and cited thus in Sheridan 2007b); F, ad. (MH)
56	Lochend	1	Core	B	M	Young ad.	PM, AC, MH	M, 17–25 (PM) (and cited thus in Sheridan 2007b); young ad. (AC); M?, around 25 (MH); M, 25–30: Low in Childe <i>et al.</i> 1944
57	Porton (1902, juvenile burial 3)	9	(Core)		Ind.	Sub-ad.	PM	Ind. sex, 9 years (PM); 9±2 years, according to Viviane Mee (unpubl. information in National Museums Scotland)
58	Garrowby Wold 62 (prob. burial 3)	3	(Core)	FV	Ind.	Middle ad.	PM	Ind. sex, 26–35 (PM)
59	Aldro C76 (juvenile)	3	(Core)	FV	Ind.	Sub-ad.	PM	Ind. sex, around 6 years, (PM); around 12 years: Mortimer 1905, 72
60	Garton Slack 74 (burial 2, juvenile)	3	(Core)	FV	Ind.	Sub-ad.	PM	Ind. sex, 9 years (PM); around 14 years: Mortimer 1905, 221–2
61	Acklam Wold 124 (burial 4)	3	Core	B	M	Middle ad.	PM, AC	M?, 36–45? (PM); M, middle ad. (AC); M, around 50: Mortimer 1905, 91
62	Garton Slack 82 (grave H)	3	(Core)		M	Old ad.	PM	Old: Mortimer 1905, 234; M: Wright 1905
63	Hanging Grimston 26 (juvenile)	3	(Poss. core)		Ind.	Sub-ad.	PM	Ind. sex, 1.5 years (PM); very young: Mortimer 1905, 109
64	Garton Slack 40 (burial A)	3	Core	See note 5	M?	Middle ad.	PM, AC	No sex identification, 26–35? (PM); middle ad. (AC); young and slender person: Mortimer 1905, 229; M: Wright 1905
65	Hanging Grimston 56 (body No. 3)	3	(Core)	B	F	Young ad.	PM, AC	F?, 17–25? (PM); young ad. (AC); prob. F, middle-aged: Mortimer 1905, 99
66	Aldro 52 (burial 3)	3	Core		M?	Young ad.	PM, AC	No sex identification, 26–35? (PM); M?, young ad. (AC)
67	Garton Slack 79 (burial 1)	3	Pre-2500 BC		?	Middle ad.	PM	No sex identification, 36–45? (PM)
68	Hanging Grimston 56 (burial 5)	3	Core	B	?	Young ad.	PM	No sex identification, 17–25? (PM)
69	Garrowby Wold 101 (grave C, skull No. 83)	3	(Core)	FV	M?	Old ad.	PM	No sex identification, 46+ (PM); M, old: Mortimer 1905, 137

<i>SK No.</i>	<i>Findspot/individual abbreviated details</i>	<i>Loc. gp</i>	<i>Period¹</i>	<i>Assoc. Beaker or FV?</i>	<i>Sex²</i>	<i>Age²</i>	<i>BPP/ B&BP osteologist³</i>	<i>Details and other identifications of sex and age, with references</i>
70	Garrowby Wold 101 (grave A)	3	(Core)	FV	F	Middle ad.	PM	F?, 36–45? (PM); F, middle-aged: Mortimer 1905, 136
71	Garrowby Wold 101 (grave B)	3	Core	FV	?	Young ad.	PM	No sex identification, 17–25? (PM); small person, 18–20: Mortimer 1905, 136
72	Acklam Wold 204 (burial 4)	3	(Core)		M?	Old ad.	PM, AC	No sex identification, 46+, (PM); M? old ad., (AC)
73	Calais Wold 100 (burial 2, grave B)	3	(Core)	B	M?	Middle ad.?	PM	M?, 36–45? (PM)
74	Towthorpe 72 (prob. from among Mortimer's disarticulated remains A & C)	3	(Core)	FV	?	Young ad.	PM	No sex identification, 17–25? (PM)
75	Painsthorpe Wold 4 (burial 5, juvenile)	3	(Core)	B	Ind.	Sub-ad.	PM	Ind. sex, 9 years (PM); 8–12: Mortimer 1905, 115
76	Painsthorpe Wold 4 (burial 1)	3	Post-1500 BC		M?	Old ad.	PM	M?, 46+ (PM)
77	Calais Wold 275 (burial 3)	3	(Core)		M?	Middle ad.	PM	M?, 36–45? (PM); adult: Mortimer 1905, 161
78	Calais Wold 275 (burial 9)	3	(Pre-2500 BC)		?	Middle ad.	PM	No sex identification, 26–35 (PM)
79	Aldro 116 (burial 6)	3	Core		M?	Young ad.	PM, AC	No sex identification, 17–25? (PM); M?, young ad. (AC); middle-aged: Mortimer 1905, 55
80	Aldro 116 (burial 5, juvenile)	3	(Core)	B	Ind.	Sub-adult	PM, AC	Ind. sex, 9.2 years (PM); sub-ad. (AC); not more than 10–12: Mortimer 1905, 55
81	Aldro 116 (burial 2)	3	Core	B	?	Young ad.	PM, AC	No sex identification, 17–25 (PM); ind. sex, young ad. (AC)
82	Aldro 116 (burial 4, juvenile)	3	(Core)	Hand-led B	Ind.	Sub-ad.	PM	Ind. sex, 9.8 years (PM); 10–12 years: Mortimer 1905, 55
83	Aldro 116 (burial 3)	3	Core	B	F?	Middle ad.	PM, AC	No sex identification, 17–25? (PM); F?, middle ad. (AC); small and middle-aged: Mortimer 1905, 55
84	Garton Slack 81 (burial 2)	3	Post-1500 BC	See note 6	F	Young ad.	PM	F?, 17–25 (PM); F, young: Mortimer 1905, 240
85	Garton Slack C63 (burial 4, grave D)	3	Core		F	Middle ad.	PM	F?, 26–35 (PM); F, over 40: Wright 1904
86	Garton Slack C62 (burial 6)	3	(Core)		M	Middle ad.	PM	M?, 26–35? (PM); M: Wright 1905
87	Garton Slack C62 (burial 1, juvenile)	3	(Core)	FV	Ind.	Sub-ad.	PM	Ind. sex, 7 years (PM); 5–7 years: Mortimer 1905, 212
88	Towthorpe 43 (burial 1)	3	(Core)	FV	F?	Middle ad.	PM	F?, 26–35 (PM); young person: Mortimer 1905, 14
89	Garrowby Wold 120 (burial 1)	3	Core		M	Middle ad.	PM	M?, 36–45 (PM); M, ad.: Mortimer 1905, 146
90	Painsthorpe Wold 111 (juvenile)	3	(Poss. core)		Ind.	Sub-ad.	PM	Ind. sex, 3 years (PM); very young child: Mortimer 1905, 129
91	Aldro 53	3	(Core)	B	M?	Young ad.	PM, AC	No sex identification, ad. (PM); M?, young ad. (AC)

<i>SK No.</i>	<i>Findspot/individual abbreviated details</i>	<i>Loc. gp</i>	<i>Period¹</i>	<i>Assoc. Beaker or FV?</i>	<i>Sex²</i>	<i>Age²</i>	<i>BPP/B&BP osteologist³</i>	<i>Details and other identifications of sex and age, with references</i>
91	Aldro 53	3	(Core)	B	M?	Young ad.	PM, AC	No sex identification, ad. (PM); M?, young ad. (AC)
92	Garton Slack C62 (burial 5)	3	Core		M?	Middle ad.	PM	Ind. sex, 26–35 (PM); M: Wright 1905
93	Garton Slack C62 (burial 2)	3	Core		F?	Young ad.	PM	F?, 17–25 (PM); M: Wright 1905
94	Hanging Grimston 56 (burial 2)	3	Core		?	Young ad.	PM, AC	No sex identification, ad. (PM); young ad. (AC); middle-aged: Mortimer 1905, 99
95	Aldro C75 (burial 2)	3	Pre-2500 BC		M	Young ad.	PM, AC	No sex identification, ad. (PM); M, young ad. (AC)
96	Garrowby Wold 32 (burial 4)	3	Core		?	Middle ad.	PM	No sex identification, ad. (PM)
97A	Blanch 232 (burial 1)	3	(Core)		F?	Young ad.	PM, AC	Two individuals present, one not certainly from this grave. For SK97A or 97B: no sex identification, 17–25? (PM); poss. F (AC); F, young: Mortimer 1905, 331. Other is adult, ind. sex
97B	?Blanch 232 (burial 1)	3	(Core)					
98	Garton Slack 82 (grave F)	3	(Core)		M	Middle ad.	PM	Ind. sex, 26–35 (PM); M, around 30: Mortimer 1905, 233–4; M: Wright 1905
99	Garton Slack 82 (grave J)	3	(Core)		M	Middle ad.	PM	Ind. sex, 36–45? (PM); M, middle-aged: Mortimer 1905, 234; M: Wright 1905, 83 (No. 592)
100	Garton Slack C53 ([burial 2] juvenile)	3	(Core)	FV	Ind.	Sub-ad.	PM	Ind. sex, 10 years (PM); 8–12: Mortimer 1905, 218
101	Painsthorpe Wold 200	3	Core		M?	Ad.	PM, AC	No sex identification, ad. (PM); ad. (AC); M, ad.: Mortimer 1905, 120
102	Aldro 113 (burial [1])	3	Core		F?	Old ad.	PM, AC	F?, 46+ (PM); F?, old ad. (AC); middle-aged: Mortimer 1905, 76; F: Wright 1905
103	Towthorpe 72 (burial D)	3	(Core)		F?	Middle ad.	PM	F?, 26–35 (PM)
104	Towthorpe 72 (burial B)	3	(Core)		?	Ad.	PM, AC	No sex identification, ad. (PM); ad. (AC)
105	Garton Slack 37 (burial 14, juvenile)	3	(Poss. core)		Ind.	Sub-ad.	PM	Ind. sex, 10+ (PM); youth: Mortimer 1905, 211
106	Garton Slack 37 (burial 10)	3	Pre-2500 BC		F?	Young ad.	PM	No sex identification, 17–25? (PM); F: Wright 1904
107	Garton Slack 37 (burial 3)	3	(Core)		M?	Young ad.	PM	M?, 17–25 (PM); F, around 30: Wright 1904
108	Garton Slack C52 (burial 5)	3	Core		M	Middle ad.	PM	M, 36–45 (PM); M, old: Mortimer 1905, 217; M, over 40: Wright 1905
109	Garrowby Wold 104 (burial 1)	3	Core		F?	Middle ad.	PM	F?, 26–35 (PM)
110	Garrowby Wold 104 (burial 2)	3	Core	B	M	Middle ad.	PM	M, 36–45 (PM); M, 50 or 60: Mortimer 1905; M: Wright 1905
111	Garton Slack C63 (burial 2)	3	Core	B	M	Old ad.	PM	Ind. sex, 46+ (PM); M: Mortimer 1905, 215; M, over 40: Wright 1905
112	Garton Slack C52 (burial 2)	3	(Core)		Ind.	Old ad.	PM	Ind. sex, 46+ (PM); old: Mortimer 1905, 217
113	Garton Slack C52 (burial 4)	3	Core		F	Middle ad.	PM	F?, 26–35 (PM); F, old: Mortimer 1905, 217

<i>SK No.</i>	<i>Findspot/individual abbreviated details</i>	<i>Loc. gp</i>	<i>Period¹</i>	<i>Assoc. Beaker or FV?</i>	<i>Sex²</i>	<i>Age²</i>	<i>BPP/B&BP osteologist³</i>	<i>Details and other identifications of sex and age, with references</i>
114	Aldro 52 (burial 1)	3	(Core)		F	Young ad.	PM, AC	F?, 17–25 (PM); F, young ad. (AC)
115	Aldro 52 (burial 4)	3	Core		M	Middle ad.	PM, AC	Ind. sex, 36–45 (PM); M, middle ad. (AC)
116	Calais Wold 275 (burial 7)	3	Pre-2500 BC		F?	Middle ad.	PM	F?, 26–35 (PM); ad.: Mortimer 1905, 162
117	Calais Wold 275 (prob. burial 8)	3	(Pre-2500 BC)		Ind.	Middle ad.	PM	Ind. sex, 36–45 (PM)
118	Calais Wold 275 (prob. from same context as SK116–SK117)	3	(Pre-2500 BC)		Ind.	Old ad.	PM	Ind. sex, 46+ (PM)
119	Garton Slack C52 (burial 3)	3	Core		Ind.	Middle ad.	PM	Ind. sex, 26–35 (PM)
120	Acklam Wold 205 (burial 6)	3	Core		M	Middle ad.	PM, AC	Ind. sex, 26–35 (PM); M, middle ad. (AC); ad.: Mortimer 1905, 88
121	Garton Slack 75 (burial 1)	3	Core	FV	F	Middle ad.	PM	F, 26–35 (PM); F, young ad.: Mortimer 1905, 222; F, ad.: Wright 1905
122	Garton Slack 75 (burial 2)	3	(Core)	FV	F	Middle ad.	PM	F?, 36–45 (PM); F, ad.: Mortimer 1905, 222–3; F, ad.: Wright 1905
123	Garton Slack 37 (burial 12)	3	Pre-2500 BC		M?	Middle ad.	PM	Ind. sex, 26–35, (PM); M, over 40: Wright 1904
124	Garton Slack 37 (burial 9)	3	Pre-2500 BC		F	Old ad.	PM	F, 46+ (PM); ad.: Mortimer 1905, 210; F, over 40: Wright 1904
125	Acklam Wold 124 (burial 1)	3	Core		M	Middle ad.	PM, AC	Ind. sex, 36–45 (PM); M, middle ad. (AC); prob. M, ad.: Mortimer 1905, 91
126	Acklam Wold 124 (burial 3)	3	Core		Ind.	Young ad.	PM, AC	Ind. sex, 17–25 (PM); ind. sex, young ad. (AC); F, around 25: Mortimer 1905, 91
127	Painsthorpe Wold 98 (grave C)	3	(Core)	FV	F	Young ad.	PM	F?, 17–25 (PM); F: Mortimer 1905, 132; F: Wright 1905
128	Painsthorpe Wold 98 (grave B)	3	Core	FV	M	Middle ad.	PM	Ind. sex, 36–45 (PM); M: Mortimer 1905, 131–2; M, ad.: Wright 1905
129	Abbey Mains Farm	2	Core	B	F	Young ad.	–	F, 22–25: Henderson in Lawson <i>et al.</i> 2002; prob. F, 17–25
130	Roundway G8	9	Core	B	M	Old ad.	PM	M?, 46+ (PM); ‘old man at least seventy, perhaps eighty years of age’: Thurnam in Cunnington 1857; M, 75: Thurnam in Davis & Thurnam 1865, vol. 2, section XXXI, pl. 42
131	Roundway G9	9	(Core)	B? See note 7	Ind.	Young ad.	PM, AC	Ind. sex, ad. (PM); young ad. (AC); ‘young man’: Cunnington 1860
132	Winterbourne Monkton (prob. cist 2 or cist 1)	9	Pre-2500 BC		F?	Middle ad.	PM	F?, 36–45 (PM); Davis & Thurnam 1865, vol. 2, section XXVIII and see below, note 8

<i>SK No.</i>	<i>Findspot/individual abbreviated details</i>	<i>Loc. gp</i>	<i>Period¹</i>	<i>Assoc. Beaker or FV?</i>	<i>Sex²</i>	<i>Age²</i>	<i>BPP/B&BP osteologist³</i>	<i>Details and other identifications of sex and age, with references</i>
133	Winterbourne Stoke G43	9	(Core)	B	F	Middle ad.	PM	Ind. sex, ad. (PM); almost certainly F, ad., dental wear suggests 20–30 years, vertebral pathologies and skull suture obliteration suggesting significantly older: Dawes in Ozanne 1972
134	Netheravon flying school (individual 2)	9	Core	B	F?	Middle ad.	PM	Ind. sex, ad. (PM); F, 30–40: Keith in Cunnington 1927. Sex confirmed as M by DNA analysis: Olalde <i>et al.</i> 2018 (I4951)
135	Netheravon flying school (individual 1)	9	Core	B	F?	Middle ad.	PM, AC	Ind. sex, ad. (PM); middle ad. (AC); F, old adult: Keith in Cunnington 1926. Sex confirmed as F by DNA analysis: Olalde <i>et al.</i> 2018 (I5512)
136	Upavon flying school	9	Core	B	M?	Old ad.	PM	M?, 46+ (PM); M, old ad.: Keith in Cunnington 1926 and Keith 1919. Sex confirmed as M by DNA analysis: Olalde <i>et al.</i> 2018 (I4950)
137	Wilsford G54	9	Core	B; see note 9	M?	Young ad.	PM	Ind. sex, ad. (PM); prob. M, young ad.: Cameron & Henderson in Smith 1991. Sex confirmed as F by DNA analysis: Olalde <i>et al.</i> 2018 (I6778)
138	Wilsford G51 ('Lake 22') (burial 1a)	9	(Core)	B or FV; see note 10	Ind.	Young ad.	PM	Ind. sex, 17–25 (PM); 18–20 years: Cameron & Henderson in Smith 1991
139	West Overton, Lockeridge (burial 1b)	9	Core		M	Middle ad.	PM	Ind. sex, 26–35 (PM); M, 22–30: Rogers & Everton in Fowler 2000b (http://archaeologydataservice.ac.uk/archivedata/archiveDownload?t=arch-302-1/dissemination/pdf/fwp62/fwp62a.pdf , accessed December 2017)
140	Shrewton 5a	9	Core	B	M?	Ad.	PM, AC	Ind. sex, ad. (PM); ad. (AC); M, ad.: Wells in Green & Rollo-Smith 1984
141	Shrewton 5k (interment 2, pit 2)	9	Core	B	M	Sub-ad.	PM, AC	M?, ad. (PM); sub-ad., prob. 16–18 (AC); M, ad.: Wells in Green & Rollo-Smith 1984
142	Shrewton 5e (interment 1, adult)	9	Core	B	Ind.	Ad.	PM, AC	Ind. sex, ad., prob. old ad. (PM); ad. (AC); ad.: Wells in Green & Rollo-Smith 1984
143	Shrewton 5e (interment 2, adolescent)	9	Core	B	Ind.	Sub-ad.	PM, AC	Ind. sex, 16–20 (PM); sub-ad. (AC); ad.: Wells in Green & Rollo-Smith 1984
144	Shrewton G24 (interment 1)	9	Core	B	M?	Young ad.	PM	M?, 17–25 (PM); M, ad.: Wells in Green & Rollo-Smith 1984
145	Rotherley Down flat grave	9	Post-1500 BC		Ind.	Young ad.	PM, AC	Ind. sex, prob. old ad. (PM); young ad. (AC)
146	Rushmore Park 20 (barrow Pleck 20)	9	(Core)	B	F?	Middle ad.	PM	F?, 26–35 (PM); M: Beddoe in Pitt Rivers 1888; Beddoe 1890
147	Shrewton 5k (primary burial)	9	Core	B	?	Middle ad.	PM	F?, 26–35 (PM); M, ad.: Wells in Green & Rollo-Smith 1984

<i>SK No.</i>	<i>Findspot/individual abbreviated details</i>	<i>Loc. gp</i>	<i>Period¹</i>	<i>Assoc. Beaker or FV?</i>	<i>Sex²</i>	<i>Age²</i>	<i>BPP/ B&BP oste-ologist³</i>	<i>Details and other identifications of sex and age, with references</i>
148	Gayhurst Quarry (barrow 2, context 5086)	10	Core		M	Middle ad.	PM, AC	M?, lower end of 36–45 age range (PM); middle ad. (AC); M, 25–29: Anderson & Andrews in Chapman 2007
149	Gayhurst Quarry (barrow 2, context 5065)	10	(Core)		M	Middle ad.	PM	Ind. sex (both male and female features present), upper end of 36–45 age range (PM); M, 35–45: Anderson & Andrews in Chapman 2007; Anderson 2002
150	Llandow (Sutton 268, primary burial)	5	(Core)	B	M	Middle ad.	PM	Ind. sex, 36–45 (PM); M, around 40: Cowley in Fox 1943
151	Llanharry, Naaboth's Vineyard	5	Core	B	M	Young ad.	PM	Ind. sex, 17–25 (PM); M, prob. under 35: Keith in Nash-Williams 1930
152	St. Fagans (both mandibular 3rd molars present)	5	(Core)	B	Ind.	Young ad.	PM, AC	Ind. sex, 17–25 (PM); young ad., (AC). According to Ward 1902, John Storrie thought that of the two individuals [SK 152–3], one was around 20 and the other, older, but it is unclear which is which
153	St. Fagans (both mandibular 3rd molars unerupted)	5	Post-1500 BC	B	Ind.	Sub-ad.	PM, AC	Ind. sex, 17–25 (PM); sub-ad., unlikely to be older than 14–16 (AC). See SK 152 regarding Ward 1902
154	Merthyr Mawr Warren (C1)	5	Core	B	M	Middle ad.	PM	M?, 36–45 (PM); M, under 50: Hepburn in Ward 1919 and Hepburn 1905
155	Merthyr Mawr Warren (C3)	5	Core	B	M	Middle ad.	PM	M?, 36–45 (PM); M, around 50: Hepburn in Ward 1919 and Hepburn 1905
156	Saltwood Tunnel (skeleton 4552, grave C4507)	7	Core		F?	Middle ad.	PM	Ind. sex, ad. (PM); prob. F, 25–35: McKinley in Riddler <i>et al.</i> 2006
157	Saltwood Tunnel (skeleton 4676, grave C4619)	7	Core	FV	M	Old ad.	PM	Ind. sex, ad. (PM); M, over 50: McKinley in Riddler <i>et al.</i> 2006
158	Dorset cursus (Cranborne cursus)	9	Core		F?	Old ad.	–	Prob. F, over 45: McKinley in Green 2012
159	Windmill Quarry	8	Core	B	Ind.	Young ad.	AC	Young ad. (AC)
160	Wick Barrow (skeleton 1)	8	(Core)	B	M?	Middle ad.	–	M?, over 30: Gray 1908
161	Culbone Hill	8	Core	B	M	Middle ad.	–	M, 25–30: Beddoe & Garson in Elworthy 1896
162	Hemp Knoll (central inhumation)	9	Core	B	M	Middle ad.	PM	M?, 36–45 (PM); M, 35–45: Grainger in Robertson-Mackay 1980
163	Barnack (grave 28)	10	Core	B	M	Middle ad.	PM	M?, 26–35 (PM); M, 35–45: Wells in Donaldson 1977
164	Chilbolton (primary burial)	9	Core	B	M	Middle ad.	PM, AC	M?, 36–45 (PM); middle ad. (AC); M, 20–30: Stirland in Russel 1990
165	Chilbolton (secondary burial)	9	Core	B	M?	Old ad.	PM	Ind. sex, 46+ (PM); M, upper end of 35–45 age range: Stirland in Russel 1990

<i>SK No.</i>	<i>Findspot/individual abbreviated details</i>	<i>Loc. gp</i>	<i>Period¹</i>	<i>Assoc. Beaker or FV?</i>	<i>Sex²</i>	<i>Age²</i>	<i>BPP/ B&BP osteologist³</i>	<i>Details and other identifications of sex and age, with references</i>
166	Easton Lane (burial 2752, pit 1017)	9	Core		M	Middle ad.	PM	M?, 36–45 (PM); M, 35–45: Henderson & Cameron in Fasham <i>et al.</i> 1989
167	Queen Elizabeth the Queen Mother Hospital (skeleton 2)	7	Core	B	?	Middle ad.	PM	F?, 26–35 (PM); M (strong, muscular male), 40–50 (contradictory age indicators: dental wear suggests 25–35, pubic symphysis average age 45 and vertebrae suggesting older): Tatham in Gardner & Moody 2006 and Hart & Moody 2008. Tatham identification likely to be the most reliable
168	Queen Elizabeth the Queen Mother Hospital (skeleton 1)	7	Core		F?	Middle ad.	PM	Ind. sex, 26–35 (PM); F, 25–35: Tatham in Gardner & Moody 2006. and Hart & Moody 2008. Tatham identification likely to be the most reliable
169	South Dumpton Down (burial 5)	7	Core		F	Young ad.	PM	F?, 17–25 (PM); F, 21+: Gibbs & Anderson in Perkins 2004
170	South Dumpton Down (burial 1)	7	Core		M	Old ad.	PM	M?, 46+ (PM); M, mature ad.: Gibbs & Anderson in Perkins 2004
171	Beauforts (skeleton 1)	7	Core	B	Ind.	Old ad.	PM	Ind. sex, 46+ (PM); F, over 40: Anderson & Andrews in Hart 2005 and Hart & Moody 2008
172	Northumberland Bottom (context 1203)	7	Core	B	F?	Middle ad.	–	Prob. F, 26–45: White in Askew & Booth 2006
173	Northumberland Bottom (context 1070)	7	Core	B	M?	Middle ad.	–	Poss. M, 26–45: White in Askew & Booth 2006
174	Merthyr Mawr Warren (juvenile 4a)	5	(Core)		Ind.	Sub-ad.	PM	Ind. sex, 5–6 years (PM); ind. sex, under 6 years: Hepburn 1905; Hepburn in Ward 1919
175	Merthyr Mawr Warren (juvenile 4b)	5	(Core)		Ind.	Sub-ad.	PM	Ind. sex, 5–6 years (PM); ind. sex, under 6 years: Hepburn 1905; Hepburn in Ward 1919
176	West Kennet Avenue (grave by stone 25b, larger mandible frags of adolescent)	9	(Core)	B	Ind.	Sub-ad.	PM, AC	Ind. sex, 15–20 (PM); 15 years (AC); ind. sex, not more than 16 years: Brothwell in Smith 1965
177	West Kennet Avenue (grave by stone 25b, smaller mandible frag. of adolescent)	9	Core	B	Ind.	Sub-ad.	PM	Ind. sex, 15 (PM); ind. sex, not more than 16 years: Brothwell in Smith 1965
178	Ferry Fryston (skeleton 2263)	3	Core	B	M	Middle ad.	–	M, 40–50: Boston in Brown <i>et al.</i> 2007
179	Ferry Fryston (skeleton 2023)	3	Core		Ind.	Middle ad.	–	Ind. sex, 25–35: Boston in Brown <i>et al.</i> 2007
180	Long Crichel G5 (interment 1/int. 25)	9	Core	B	M	Middle ad.	–	M, 35–45: Wells in Green <i>et al.</i> 1982
181	Long Crichel G5 (interment 5/int. 16)	9	Core	FV	Ind.	Sub-ad.	–	Ind. sex, 12–18: Wells in Green <i>et al.</i> 1982

<i>SK No.</i>	<i>Findspot/individual abbreviated details</i>	<i>Loc. gp</i>	<i>Period¹</i>	<i>Assoc. Beaker or FV?</i>	<i>Sex²</i>	<i>Age²</i>	<i>BPP/B&BP osteologist³</i>	<i>Details and other identifications of sex and age, with references</i>
182	Rimbury	9	Core	B	M?	Middle ad.	–	Prob. M, 30–45: Rogers in Woodward 1980
183	Bincombe G13 (250c, interment 1, cist burial 1)	9	(Core)	B	F?	Middle ad.	AC	Middle ad. (AC); F: Best 1964 (osteologist not named)
184	Bradford Peverell G30 (primary Beaker burial)	9	Core	B	F?	Middle ad.	AC	Middle ad. (AC); F, ad.: Grinsell 1959 (osteologist not named)
185	Portesham G14 (secondary interment)	9	(Post-1500 BC)	See note 11	?	Young ad.	AC	No data recorded on sex; young ad. (AC)
186	Thomas Hardy School (context 1667, grave 1774, Beaker burial 8)	9	(Core)	B	M	Young ad.	–	M, 20–40: McKinley in Gardiner <i>et al.</i> 2007
187	Thomas Hardy School (context 1823, grave 1643, Beaker burial 7)	9	Core	B	M	Young ad.	AC	Young ad. (AC); M, 15–21: McKinley in Gardiner <i>et al.</i> 2007
188	Oxgene 02 (skeleton 206)	10	Core	B	F	Middle ad.	PM	Ind. sex, 36–45 (PM); F, over 40: Witkin in Boston <i>et al.</i> 2003
189	Oxgene 02 (skeleton 115)	10	Core		F	Old ad.	–	F, over 50: Witkin in Boston <i>et al.</i> 2003
190	Stakor Hill	4	Core	B	F	Middle ad.	PM	F, 26–35 (PM); F, around 20: Bateman 1861; F, 24–32: Thomas 2009
191	Wetton Hill	4	(Core)	FV	M	Old ad.	PM	M, 46+ (PM); ‘aged male’: Bateman 1861; M, around 60: Thurnam in Davis & Thurnam 1865, vol. 2, section XIV, pl. 12; M, 50–68: Thomas 2009
192	Waggon Low	4	(Core)		M	Young ad.	PM, AC	M?, 26–35 (PM); young ad. (AC); M, middle-aged: Bateman 1861; M, 22–25: Thomas 2009
193	Long Low	4	(Pre-2500 BC)		Ind.	Sub-ad.	PM	Ind. sex, 12–13 (PM); ‘girl’: Bateman 1861
194	Cops Low	4	(Core)		Ind.	Sub-ad.	PM	Ind. sex, 9–12 (PM); ‘young person, 12–14’ and ‘girl, about 9’ [sic]: Bateman 1861; F, 9–12: Jervis 1981
195	Hay Top (J93.911A)	4	(Core)	B	F	Middle ad.	PM	Ind. sex, 36–45 (PM); F, 26–34: Thomas 2009
196	Hay Top (J93.911)	4	(Core)		M	Middle ad.	PM	M?, 36–45 (PM); M, 37–47: Thomas 2009
197	Near Monsal Dale (J93.912)	4	Core	B?; See note 12	M	Young ad.	PM	Ind. sex, 26–35 (PM); M: Bateman 1861; M, 16–26: Thomas 2009
198	Green Low	4	Core	B	M	Middle ad.	PM	M, 26–35 (PM); M, ad. ‘in the prime of life’: Bateman 1848; M, around 40: Thurnam in Davis & Thurnam 1865, vol. 2, section XXI; M, 20–26: Thomas 2009
199	Three Lows	4	(Core)	FV	F?	Middle ad.	PM	F?, 36–45 (PM); M, 34–38: Thomas 2009

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200	Bee Low (J93.944)	4	Core		M	Middle ad.	PM	M, 36–45 (PM); M, around 60: Bateman 1861; M, 30–42: Thomas 2009
201	Smerrill Moor (J93.940), ‘Third barrow’	4	Core		F	Middle ad.	PM	F?, 36–45 (PM); F, 31–34: Thomas 2009
202	Middleton Moor (J93.942)	4	Core		M? but see note 2	Middle ad.	PM	Ind. sex, 26–35 (PM); F, around 40: Bateman 1861; F, around 40: Thurnam in Davis & Thurnam 1865, vol. 2, section XXXV, pl. 35
203	Smerrill Moor (J93.923), ‘First barrow’	4	See note 13		F?	Young ad.	PM	F?, 17–25 (PM); F, 19 or 20: Bateman 1861; F?, 17–19: Thomas 2009
204	Hay Top (J93.943;)	4	(Core)	B	M?	Young ad.	PM	F?, 17–25 (PM); F, 30: Thurnam in Davis & Thurnam 1865, vol. 2, section XX and vol. 1, table II, C, 181Tb; M, 18–21: Thomas 2009
205	Galley Low	4	Core	FV	M	Middle ad.	PM	M?, 26–35 (PM); M: Bateman 1861; M, 27–33: Thomas 2009
206	Gotham	4	(Core)		M	Young ad.	PM, AC	M?, 26–35 (PM); young ad. (AC); M, 16–22: Thomas 2009
207	Gratton Hill	4	(Core)	B	M	Young ad.	PM	M, 18–24: Thomas 2009
208	Near Castern	4	Core	B	M	Young ad.	PM, AC	M?, 26–35 (PM); young ad. (AC); M, 22–26: Thomas 2009
209	Bole Hill	4	(Core)		F	Middle ad.	PM	Ind. sex, 36–45 (PM); F, prob. over 50: Bateman 1861; F, 35–38: Thomas 2009
210	Bee Low (J93.935)	4	Core	B	F	Sub-ad.	PM, AC	F?, 17–25 (PM); sub-ad. (AC); F, young: Bateman 1861; F, 15–17: Thomas 2009
211	Parsley Hey	4	Core	B	M	Old ad.	PM	Ind. sex, 45+? (PM); M, around 55: Thurnam in Davis & Thurnam 1865, vol. 2, section XVIII, pl. 2; M, 45–48: Thomas 2009
212	Bailey Hill	4	(Core)	FV	F	Young ad.	PM	F?, 17–25 (PM); F, young [adult]: Bateman 1861; F, 20–22: Thomas 2009
213	Shuttlestone	4	Core		M	Middle ad.	PM, AC	F?, 26–35 (PM); M, middle ad. (AC); M, 26–35: Thomas 2009
214	Liffs Low	4	Pre-2500 BC		M	Young ad.	PM	Ind. sex, 17–25 (PM); M (implied): Bateman 1848; M, 23–25: Thomas 2009
215	Mouse Low	4	Core	B	M	Middle ad.	PM	M?, 26–35 (PM); M, 29–34: Thomas 2009
216	Bee Low (1981.401; cist 1, individual A, burial 1, NE section, skull 1)	4	Pre-2500 BC	See note 14	Ind.	Old ad.	PM	Ind. sex, 45+ (PM); M, prob. 40–50: Marsden 1970; F, 59–63: Thomas 2009

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217	Hazlebadge Hills barrow (burial 2, skull 1)	4	(Core)		M?	Middle ad.	PM	Ind. sex, 25–30 (PM); M, ‘past the middle period of life’: unpubl. Rolleston manuscript (Sheffield archives)
218	Hazlebadge Hills barrow (burial 3, skull 2)	4	(Core)	FV	M?	Young ad.	PM	Ind. sex, at lower end of 17–25 age range (PM); M, ad., not over 22: unpubl. Rolleston manuscript (Sheffield archives)
219	Hazlebadge Hills barrow (J1957.32; burial 6, skull 5)	4	Core		Ind.	Young ad.	PM	F?, 17–25 (PM); F: unpubl. Rolleston manuscript (Sheffield archives); M?, 20–21: Thomas 2009
220	Bee Low (1981.404; burial 1, cist 1, skull 3)	4	(Core)	B; see note 14	Ind.	Sub-ad.	PM	Ind. sex, 5–7 years (PM); ind. sex, 6.5–7 years: Cornwall in Marsden 1970
221	Bee Low (1981.410; burial 4, cist 2)	4	Core	B	M	Old ad.	PM	M?, 46+ (PM); M, well over 50: Cornwall in Marsden 1970; M, 50–68: Thomas 2009
222	Bee Low (1981.412; burial 8, south-west)	4	Core	B	F	Old ad.	PM, AC	F?, 36–45 (PM); old ad. (AC); M, around 40: Cornwall in Marsden 1970; F, 45–50: Thomas 2009
223	Roystone Grange (1981.443; south of cist, skull A)	4	(Core)	FV	Ind.	Young ad.	PM	Ind. sex, 17–25 (PM); M, around 20: Marsden 1982 (osteologist not named)
224	Towthorpe 273 (Duggleby Howe) (burial 76/M)	3	Core		M	Young ad.	–	M: Garson in Mortimer 1905; M, young ad.: Ogden in Gibson & Bayliss 2009
225	Thomas Hardye School (skeleton 1526, grave 1444)	9	Core		F	Young ad.	–	F, 20–35: McKinley in Gardiner <i>et al.</i> 2007
226	Boscombe Down (Married Quarters, skeleton 25049, grave 25051)	9	Core	B	M	Middle ad.	–	M, 35–45: McKinley in Powell & Barclay in press
227	Boscombe Down (Married Quarters, skeleton 25217, grave 25214)	9	Core		M?	Sub-ad.	–	Prob. M, 14–15: McKinley in Powell & Barclay in press Sex confirmed as F by DNA analysis: Olalde <i>et al.</i> 2018 (I2639)
228	Boscombe Down (BDV, site code 56240.2, area 1, skeleton 5289, grave 5290)	9	Core		M	Middle ad.	–	M, 35–45: McKinley in Powell & Barclay in press Sex confirmed as M by DNA analysis: Olalde <i>et al.</i> 2018 (I2596)
229	Boscombe Down (BDV, site code 56240.2, skeleton 5292, grave 5293)	9	Core		Ind.	Sub-ad.	–	Ind. sex, 14–17: McKinley in Powell & Barclay in press Sex confirmed as M by DNA analysis: Olalde <i>et al.</i> 2018 (I2597)
230	North Foreland (skeleton 954, grave 279, primary burial, Barrow 2)	7	(Core)		M?	Middle ad.	–	M, 30–40: Gibbs & Anderson in Boast <i>et al.</i> 2006
231	North Foreland (skeleton 2395, grave 2394, ditch terminal of Barrow 3)	7	Core		Ind.	Sub-ad.	–	Ind. sex, 9–10 years: Gibbs & Anderson in Boast <i>et al.</i> 2006

<i>SK No.</i>	<i>Findspot/individual abbreviated details</i>	<i>Loc. gp</i>	<i>Period¹</i>	<i>Assoc. Beaker or FV?</i>	<i>Sex²</i>	<i>Age²</i>	<i>BPP/B&BP osteologist³</i>	<i>Details and other identifications of sex and age, with references</i>
231	North Foreland (skeleton 2395, grave 2394, ditch terminal of Barrow 3)	7	Core		Ind.	Sub-ad.	–	Ind. sex, 9–10 years: Gibbs & Anderson in Boast <i>et al.</i> 2006
232	North Foreland (skeleton 2001, grave 2002, flat grave to N of Barrow 2)	7	(Core)		M?	Young ad.	–	Gibbs & Anderson in Boast <i>et al.</i> 2006
233	North Foreland (skeleton 2070, grave 2069, flat grave to N of Barrow 2)	7	(Core)		M?	Young ad.	–	Gibbs & Anderson in Boast <i>et al.</i> 2006
234	North Foreland (grave 1232, flat grave to N of Barrow 2)	7	(Core)		F?	Young ad.	–	F, 20–25: Gibbs & Anderson in Boast <i>et al.</i> 2006
235	South Dumpton Down (burial 6)	7	(Core)	B	M	Young ad.	–	M, 20–25: Gibbs & Anderson in Perkins 2004
236	Monkton Road Farm (skeleton 3015)	7	(Core)	B	Ind.	Middle ad.	–	Ind. sex, 36–45: Mahoney for Canterbury Archaeological Trust; Rady 2010a, appendix 3; 2010b
237	Monkton Road Farm (skeleton 6025, primary)	7	(Core)	B	M	Middle ad.	–	M, 36–45: Mahoney for Canterbury Archaeological Trust; Rady 2010a, appendix 3; 2010b
238	Monkton Road Farm (skeleton 4621)	7	(Core)	B	Ind.	Middle ad.	–	Ind. sex, 36–45: Mahoney for Canterbury Archaeological Trust; Rady 2010a, appendix 3; 2010b
239	Monkton Road Farm (skeleton 2083)	7	(Core)		Ind.	Middle ad.	–	Ind. sex, 36–45: Mahoney for Canterbury Archaeological Trust; Rady 2010a, appendix 3; 2010b
240	Irthlingborough (barrow 1, secondary grave)	10	Core		M	Young ad.	–	Prob. M, 20–30: Henderson in Harding & Healy 2011, SS4
241	Irthlingborough (barrow 1, primary grave)	10	Core	B	M	Ad.	–	Prob. M, ad.: Henderson in Harding & Healy 2011, SS4
242	Acklam Wold ('196', possibly Mortimer's barrow 204)	3	(Core)	FV; see note 15	Ind.	Middle ad.	PM, AC	Ind. sex, adult (PM); middle ad. (AC)
243	Aldwincle (burial 1)	10	Core		M	Old ad.	PM	M?, 46+ (PM); M, 40–45: Denston 1976
244	Aldwincle (burial 2)	10	Core	B	Ind.	Middle ad.	PM	F?, 26–35 (PM); M, 30–35: Denston 1976
245	Amesbury (G51/H36, burial A)	9	Core	B	M	Middle ad.	PM	Ind. sex, 26–35 (PM); M, 25–30?: Brothwell, Powers & Denston in Ashbee 1978a
246	Amesbury (G51/H36, burial B)	9	Core	B	M	Young ad.	PM	Ind. sex, 17–25 (PM); M, 20–25: Brothwell, Powers & Denston in Ashbee 1978a

<i>SK No.</i>	<i>Findspot/individual abbreviated details</i>	<i>Loc. gp</i>	<i>Period¹</i>	<i>Assoc. Beaker or FV?</i>	<i>Sex²</i>	<i>Age²</i>	<i>BPP/B&BP osteologist³</i>	<i>Details and other identifications of sex and age, with references</i>
247	Braceborough (2)	10	(Post-1500 BC)		F?	Old ad.	PM	Ind. sex, 46+ (PM); F, around 50: Hughes & Denston in unpubl. report, Duckworth Laboratory
248	Braceborough (1)	10	Post-1500 BC		Ind.	Middle ad.	PM	F?, 36–45 (PM); M, around or slightly older than 40: Hughes & Denston in unpubl. report, Duckworth Laboratory
249	Bratton Down (JT 254)	9	Post-1500 BC		M?	Middle ad.	PM	Ind. sex, 36–45 (PM); M: unpubl. catalogue in Duckworth Laboratory
250	Bilting	7	(Core)		Ind.	Old ad.	PM, AC	Ind. sex, ad. (PM); older ad. (AC); ad.: unpubl. catalogue in Duckworth Laboratory
251	Broughton Gifford ('177')	9	(Post-1500 BC); see note 16		M	Middle ad.	PM	M?, 36–45 (PM); skull labelled 'male', presumably by John Thurnam
252	Waterhall Farm (grave II, disarticulated younger female)	10	Core	See note 17	F?	Young ad.	PM	Ind. sex, ad. (PM); F, 20–30: Denston in Martin & Denston 1976. Sex confirmed as F by DNA analysis: Olalde <i>et al.</i> 2018 (17639)
253	Waterhall Farm (grave IV)	10	(Core)		F	Middle ad.	PM	F?, 36–45 (PM); F, 25–30: Denston in Martin & Denston 1976
254	Waterhall Farm (grave V)	10	(Core)		M?	Young ad.	PM	Ind. sex, 17–25 (PM); M, 18–20: Denston in Martin & Denston 1976
255	Cassington (Atkinson round barrow excavation)	10	(Core)		M?	Old ad.	PM	Ind. sex, 46+ (PM); M, 'middle life': Trevor in Atkinson 1947
256	Chippenham Park (flat grave, found 1941)	10	(Core)	B	M?	Sub-ad.	PM, AC	Ind. sex, ad. (PM); sub-ad. (AC). Note in box says 'male'
257	Crichel Down (Barrow 17)	9	(Core)	B	Ind.	Old ad.	PM	Ind. sex, 46+ (PM)
258	Crichel Down (Barrow 11)	9	(Core)		M?	Middle ad.	PM	M?, 26–35 (PM)
259	Eggardon (JT 238)	9	Post-1500 BC		F	Young ad.	PM	F?, 17–25 (PM); F, ad.: unpubl. catalogue of the John Thurnam collection in the Duckworth Laboratory
260	Long Ash Lane (Barrow 2, burial 6)	9	(Core)		Ind.	Middle ad.	PM	Ind. sex, 26–35 (PM); ad.: Forde-Johnston 1959 (osteologist not named); ad.: unpubl. catalogue in the Duckworth Laboratory
261	Goodwood (bowl barrow)	9	(Core)		M	Old ad.	PM	Ind. sex, ad. (PM); M, well over 50: Keith in Curwen & Curwen 1933; Royal College of Surgeons online catalogue, http://surgicat.rcseng.ac.uk/Details/archive/110001568 , accessed December 2017; prob. M, ad.: unpubl. catalogue in the Duckworth Laboratory
262	Long Ash Lane (Barrow 2, burial 3)	9	(Core)	FV	Ind.	Middle ad.	PM, AC	Ind. sex, ad. (PM); middle ad. (AC); ad.: unpubl. catalogue in the Duckworth Laboratory
263	Long Ash Lane (Barrow 2, burial 5)	9	(Core)		F?	Middle ad.	PM	F?, 36–45 (PM); ad.: Forde-Johnston 1959; ad.: unpubl. catalogue in the Duckworth Laboratory

<i>SK No.</i>	<i>Findspot/individual abbreviated details</i>	<i>Loc. gp</i>	<i>Period¹</i>	<i>Assoc. Beaker or FV?</i>	<i>Sex²</i>	<i>Age²</i>	<i>BPP/B&BP osteologist³</i>	<i>Details and other identifications of sex and age, with references</i>
264	Newton Kyme (skeleton 1)	3	(Core)	FV	F	Young ad.	PM	Ind. sex, 17–25 (PM); F, ad.: unpubl. catalogue in the Duckworth Laboratory, identification prob. by Brothwell
265	Wilsford G1 (central grave, burial 2)	9	(Core)		F?	Sub-ad.	PM, AC	Ind. sex, 17–25 (PM); sub-ad. (AC); F?, around 15 years: Denston, unpubl. report in Duckworth Laboratory
266	Wilsford G1, burial 11	9	(Core)	B	F?	Middle ad.	PM	Ind. sex, 26–35 (PM); F, around 30: Denston, unpubl. report in Duckworth Laboratory
267	Barrow Hills, Radley (MH 9, ring-ditch 17)	10	(Core)		M	Old ad.	PM	Ind. sex, 46+? (PM); M, 35–45: Boyle in Barclay & Halpin 1999; M, ad.: Goody in Williams 1948
268	Barrow Hills, Radley (MH 55, barrow 3)	10	Core		M	Middle ad.	PM, AC	Ind. sex, 36–45 (PM); middle ad. (AC); M?, ‘ageing’: Boyle in Barclay & Halpin 1999; M, ad.: Goody in Williams 1948
269	Barrow Hills, Radley (MH 7, barrow 15)	10	Core		M	Middle ad.	PM	M?, 36–45 (PM); M, ad.: Boyle in Barclay & Halpin 1999; M, ad.: Goody in Williams 1948 Sex confirmed as M by DNA analysis: Olalde <i>et al.</i> 2018 (17638)
270	Staxton (Spital Corner burial 10)	3	(Core)		F?	Old ad.	PM	Ind. sex, 46+ (PM); F, around 60: Denston in Stead 1959, 133
271	Staxton (Spital Corner burial 4)	3	(Core)		F	Middle ad.	PM	F?, 36–45 (PM); F, 30–40: Denston in Stead 1959
272	Staxton (Spital Corner burial 7)	3	Core		F	Young ad.	PM	F?, upper end of 17–25 range (PM); F, 22–25: Denston in Stead 1959
273	Staxton (Spital Corner burial 5)	3	(Core)		M	Middle ad.	PM	M?, 36–45 (PM); M, 30–40: Denston in Stead 1959
274	Staxton (Spital Corner burial 11)	3	Core	B	M	Middle ad.	PM, AC	Ind. sex, 36–45 (PM); middle ad. (AC); M, 40–50: Denston in Stead 1959
275	Barton Hill Farm (burial 1)	10	(Core)		F?	Middle ad.	PM	Ind. sex, 36–45 (PM); F, 25–30: Trevor in Dyer 1962b
276	Tallington (skeleton 2, large barrow)	10	(Core)		M?	Middle ad.	PM	Ind. sex, 36–45 (PM); M, around 35–45: Denston in Simpson 1976
277	Tallington (skeleton 3, large barrow)	10	(Core)		M?	Middle ad.	PM	Ind. sex, ad. (PM); M, around 30–35: Denston in Simpson 1976
278	Tallington (skeleton 1, large barrow)	10	Core	FV	Ind.	Young ad.	PM, AC	F, 17–25 (PM); sub-ad. (AC); M, around 15: Denston in Simpson 1976
279	Barrow near Stonehenge (barrow 150, JT 99), Wilsford G11	9	(Core)		M	Middle or old ad.	PM	M?, 36–45 to 46+ (PM); M, 60: Thurnam in Davis & Thurnam 1865, vol. 1, table II, No. LXXIII and in Thurnam 1863; M, ad.: unpubl. catalogue in Duckworth Laboratory
280	Wilsford Down long barrow G34, secondary interment (JT 228)	9	(Core)	B?; see note 18	M	Middle ad.	PM	M?, 26–35 (PM); M, ad.: unpubl. catalogue in Duckworth Laboratory

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281	Wilsford Down long barrow G34, secondary interment (JT 229)	9	Core	B?; see note 18	F?	Middle ad.	PM	Ind. sex, 26–35 (PM); F, ad.: unpubl. catalogue in Duckworth Laboratory
282	Winterbourne Stoke G35c (east barrow) (JT 186)	9	Core	B	Ind.	Old ad.	PM	F?, 46+ (PM); ad.: unpubl. catalogue in Duckworth Laboratory; M, according to box
283	Wilsford G60 (JT 97)	9	Post-1500 BC		M	Old ad.	PM, AC	Ind. sex, ad. (PM); old ad. (AC); M, around 55: Thurnam in Davis & Thurnam 1865, vol. 1, table II, no. LXXIV and in Thurnam 1871
284	Winterbourne Stoke long barrow G1, burial 2 (JT 160)	9	Core	FV	M	Middle ad.	PM, AC	M?, 36–45 (PM); middle ad. (AC); M, 60: Thurnam 1864; 1867; 1869a; 1871 and in Davis & Thurnam 1865, vol. 1, table II, no. LXXV; M, ad: unpubl. catalogue in Duckworth Laboratory
285	Winterbourne Stoke G35a (west barrow) (JT 186b)	9	(Pre-2500 BC)		M?	Middle ad.	PM	Ind. sex, 26–35 (PM); M, ad.: unpubl. catalogue in Duckworth Laboratory
286	Littleport (White Horse Road)	10	(Core)		Ind.	Middle ad.	PM	F?, 26–35 (PM); M, ad. prob. ‘in middle life’: Trevor, unpubl. report in Duckworth Laboratory
287	Snailwell (Barrow C, inhumation II)	10	(Core)		M?	Middle ad.	PM	Ind. sex, 26–35 (PM); M: Denston, unpubl. report in Duckworth Laboratory
288	Snailwell (Barrow G, inhumation III)	10	(Core)		Ind.	Ad.	PM, AC	Ind. sex, ad. (PM); ad. (AC); child: Denston, unpubl. report in Duckworth Laboratory
289	Snailwell (Barrow G, inhumation IV)	10	(Core)		M?	Middle ad.	PM	Ind. sex, 36–45 (PM); M: Denston, unpubl. report in Duckworth Laboratory
290	Upper Hare Park	10	(Core)		F?	Middle ad.	PM	F?, 26–35 (PM)
291	West Overton G1 (JT 55)	9	Core		M	Middle ad.	PM	M, 36–45 (PM); M, 70: Thurnam in Davis & Thurnam 1865, vol. 2, section XXIII (but with incorrect grave goods illustration)
292	Winterbourne Monkton cist 2 (JT 37)	9	Pre-2500 BC		M?	Middle ad.	–	M, 30: Thurnam in Davis & Thurnam 1865, vol. 2, section XXVIII, pl. 58 and vol. 1, table I, XXVIII
293	Winterbourne Monkton cist 2 (JT 39)	9	Pre-2500 BC		M?	Old ad.	–	M, 55: Thurnam in Davis & Thurnam 1865, vol. 2, section XXVIII and vol. 1, table II, LIV
294	Mount Farm (grave F618, skeleton 618)	10	Core	B	F	Young ad.	–	F, 17–24: Harman in Lambrick 2010
295	Boscombe Down (‘Archer’s Companion’)	9	Core		M	Young ad.	–	M, 20–25: McKinley in Fitzpatrick 2011 (superseding previous age identification of 25–30). Sex confirmed as M by DNA analysis: Olalde <i>et al.</i> 2017 (I2565)

<i>SK No.</i>	<i>Findspot/individual abbreviated details</i>	<i>Loc. gp</i>	<i>Period¹</i>	<i>Assoc. Beaker or FV?</i>	<i>Sex²</i>	<i>Age²</i>	<i>BPP/B&BP oste-ologist³</i>	<i>Details and other identifications of sex and age, with references</i>
296	Boscombe Down (BDV 56240.2), Area B (grave 10025, skeleton 10288)	9	Core		F	Young or middle ad.	–	F, 21–45: McKinley in Powell & Barclay in press
297	Boscombe Down (BDV 56240.2), Area 2 (grave 6012, skeleton 6033)	9	Core	B	F?	Middle ad.	–	F?, over 25: McKinley in Powell & Barclay in press. Sex confirmed as F by DNA analysis: Olalde <i>et al.</i> 2018 (I2418)
298	Boscombe Down (BDV 56240.2), Area C (feature 9500, skeleton 9507)	9	Post-1500 BC	See note 19	M	Young or middle ad.	–	M, 23–29: McKinley in Powell & Barclay in press
299	Boscombe Down (site code 56244), (grave 12125, skeleton 12134)	9	Core	B	M	Middle ad.	–	M, 35–45: McKinley in Powell & Barclay in press. Sex confirmed as M by DNA analysis: Olalde <i>et al.</i> 2018 (I2598)
300	Boscombe Down ('Boscombe Bowmen', skeleton 25004)	9	Core	B	M	Middle ad.	–	M, 35–45: McKinley in Fitzpatrick 2011. Sex confirmed as M by DNA analysis: Olalde <i>et al.</i> 2018 (I2416)
301	Boscombe Down ('Amesbury Archer')	9	Core	B	M	Middle ad.	–	M, 35–45: McKinley in Fitzpatrick 2011
302	Boscombe Down ('Boscombe Bowmen', disarticulated bone deposit 25005)	9	Core	B	M	Young or middle ad.	–	M, 23–30: McKinley in Fitzpatrick 2011
303	Boscombe Down ('Boscombe Bowmen', bone group 25008)	9	Core	B	M	Middle ad.	–	M, 25–30: McKinley in Fitzpatrick 2011
304	Normanton Down (site code: 50538) (grave 1502, skeleton 1515)	9	Core	B	M	Young or middle ad.	–	M, 23–27: McKinley 2008
305	Acklam Wold, prob. barrow 206	3	(Core)	FV	M?	Old ad.	AC	Old ad. (AC); M, around 50: Davis & Thurnam 1865, vol.2, section IX, pl. 31
306	Stockbridge Down (primary burial)	9	Core	B	F?	Young ad.	AC	M?, 16–24 (AC); F, around 25: Cave in Stone & Gray Hill 1940
307	Sanctuary, West Overton	9	Core	B	M	Sub-ad.	AC	M, 16–18 (AC); M, around 14: Keith in Cunnington 1932
308	Woodhenge barrow Durrington G67, central grave	9	(Core)	B	M	Middle ad.	AC	M, 25–35 (AC); M, over 40, poss. 50: Keith in Cunnington 1929
309	Woodhenge barrow Durrington G67, bottom of ditch	9	Core		M	Young ad.	AC	M, 16–24 (AC); M, not over 22: Keith in Cunnington 1929
310	Amesbury (G85)?	9	Core		M	Middle ad.	AC	M, 25–35; M, over 50: Keith in Newall 1932

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311	Linch Hill (burial 1)	10	Pre-2500 BC		M	Middle ad.	AC	M, 25–35 (AC); F, young ad.: Cowley in Grimes 1943
312	Eynsham (no. 15)	10	Core	B	M?	Old ad.	AC	M?, 45–60 (AC); M, around 60: Leeds 1938 (osteologist not specified)
313	Sewell	10	Core	B	M?	Young ad.	AC	M?, 16–24; M, prob. 20–30: Brothwell in Matthews 1976
314	Bicester (63562 / 25127), grave 25126	10	Core	B	M	Middle or old ad.	–	M, 40–55: McKinley in Martin 2011
315	Tara, Mound of the Hostages	6	Core		M	Sub-ad.	–	M, around 14–15: Keenan in Ó Riordáin 1955; M, around 14–15: Buckley, cited in Sheridan <i>et al.</i> 2013
316	Upper Largie (cist 3)	11	Core	B	F	Young or middle ad.	–	F, 20s to early 30s: Cook <i>et al.</i> 2010
317	Garton Slack 6 (grave I)	3	Core		F	Young or middle ad.	–	F, 25: Dawes in Brewster 1980, 202
318	Garton Slack 29 (grave I, burial D)	3	Core		F	Middle ad.	–	F, 35: Dawes in Brewster 1980, 579, 583
319	Garton Slack 29 (Trench XI, Section Y3, coffin burial II)	3	Core	B	M	Sub-ad.	–	M, 16–17: Dawes in Brewster 1980, 562–9
320	Inchmarnock (cist 3)	12	Core		F	Young ad.	–	F, around 25: Ferrier in Marshall 1963; McSweeney, cited in Sheridan 2013
321	Rameldry Farm	1	Core		M	Middle or old ad.	–	M, 40–50: Henderson in Baker <i>et al.</i> 2003
322	Upper Ord (cist 3)	1	Core	B	M	Middle to old ad.	MH	M, middle to old ad. (MH); M, ad.: Low 1904; M, around 50: Reid 1924; M, over 35: Bruce 1986
323	Borrowstone (cist 5)	1	Core	B	M?	Middle to old ad.	MH	M?, middle to old ad. (MH); M?, 30–40: Bruce 1986
324	Pitdrichie Farm (cist 1)	1	Core	B	M	Middle ad.	MH	M, middle ad. (MH); M, 35–45: Bruce in Shepherd & Bruce 1987
325	Mains of Leslie (cist 1)	1	Core	B	F?	Middle to old ad.	MH	F?, middle to old ad. (MH); M, ad., ‘about middle life’: Low in Callander 1907; F, 35+: Bruce 1986
326	Clinterty	1	Core	B	M	Old ad.	MH	M, old ad. (MH); M, ad.: Low 1904; Low in Bryce & Low 1905; M, 60+: Reid 1912; 1924; M, over 40: Bruce 1986
327	Upper Boyndlie (cist 3)	1	Core	B	M	Middle ad.	MH	M, middle ad. (MH); M, around 60: Reid 1924; M, 30–40: Bruce 1986
328	Home Farm	1	Core	B	M	Young ad.	MH	M, young ad. (MH); M, 19–23: Lamb in Murray & Shepherd 2007

<i>SK No.</i>	<i>Findspot/individual abbreviated details</i>	<i>Loc. gp</i>	<i>Period¹</i>	<i>Assoc. Beaker or FV?</i>	<i>Sex²</i>	<i>Age²</i>	<i>BPP/B&BP osteologist³</i>	<i>Details and other identifications of sex and age, with references</i>
329	Parkhill (cist 1)	1	Core	B	M	Old ad.	MH	M, ad.: Low 1904 and Low in Bryce & Low 1905; M, 60: Reid 1924; M, 35+: Bruce 1986
330	Parkhill (cist 2)	1	Core	B	M	Young ad.	MH	M, young ad. (MH); M, ad.: Low 1904 and Low in Bryce & Low 1905; M, ad.: Reid 1924; M, young ad.: Bruce 1986
331	Park Quarry (cist 3)	1	Core	B	M	Young ad.	MH	M, young ad. (MH); M, early 20s: Bruce in Shepherd & Greig 1991
332	Newlands (cist 2)	1	Core	B	M	Middle to old ad.	MH	M, middle to old ad. (MH); M, 35–40: Low 1936; M, young ad.: Bruce 1986
333	Mains of Balnagowan	1	Core	B	Ind.	Middle ad.	MH	Ind. sex (balance of M and F characteristics), ad. (MH); M, mature ad.: Bruce in Shepherd <i>et al.</i> 1984
334	Blackhills Farm (cist 2)	1	Core	B/FV hybrid	M	Middle to old ad.	MH	M, middle to old ad. (MH); M, 60: Reid 1924; M, over 40: Bruce 1986
335	Beatties Hill (cist 1)	1	Core	FV	F?	Young ad.	MH	F?, young ad. (MH); F, 20–25: Bruce 1986
336	Carrick Drive (cist 1)	2	Core		M	Young ad.	MH	M, young ad. (MH); M, around 20: Bruce in Proudfoot 1997
337	Carrick Drive (cist 2)	2	Core		M	Middle ad.	–	M, around 30: Bruce in Proudfoot 1997
338	Carrick Drive (cist 3)	2	Core		M	Ind.	MH	M, ind. age (MH); M, ad.: Bruce in Proudfoot 1997
339	Persley Quarry	1	Core	B	M	Old ad.	MH	M, old ad. (MH); M, 60: Reid 1924; M, ad.: Low 1904 and Low in Bryce & Low 1905; M, ad., late middle age: Bruce 1986
340	Auchlin	1	Core		Ind.	Sub-ad.	MH	Ind. sex, child (MH); Ind. sex, child: Reid 1924; Ind. sex, 4–6: Bruce 1986
341	Pityot	1	Core	B	Ind.	Ad?	MH	Ind. sex and age (MH); ind. sex, 40+: Reid 1924; ind. sex and age: Bruce 1986 (skull fragment only)
342	Hillhead of Fechil, Ellon	1	Core	B	M	Middle to old ad.	MH	M, middle to old ad. (MH); M, 50: Reid 1924; M, 30+: Bruce 1986
343	Dalmore (cist 3)	1	Core		F	Young ad.	MH	F, young ad. (MH); F, young ad.: Bruce 1986
344	Dalmore (cist 4)	1	Core		M	Middle ad.	MH	M, middle ad. (MH); M, 25–35: Bruce 1986
345	Paradise Road, Kemnay	1	Core	B	F	Young ad.	MH	F, young ad. (MH); F, 20–25: Bruce, unpubl. archive in University of Aberdeen Museums
346	Corbiewells	1	Core	B	F	Young ad.	–	F, 17–25: unpubl. report, AOC Archaeology
347	Mains of Scotstown	1	Core	B	M	Middle ad.	–	M, 40–45: Bruce in Ralston 1996
348	Bught Park	1	Core		M	Old ad.	MH	M, old ad. (MH); M, around 50: Kirk & McKenzie 1955
349	Fallaws Farm	1	Core	B	F?	Old ad.	MH	F?, old ad. (MH); F, 30–40: MacDougall in Coutts 1964
350	Hatton Mill Farm	1	Core	B/FV hybrid	M?	Middle ad.	MH	M?, middle ad. (MH); ind. sex, 25+: Smart in Wedderburn 1970

<i>SK No.</i>	<i>Findspot/individual abbreviated details</i>	<i>Loc. gp</i>	<i>Period¹</i>	<i>Assoc. Beaker or FV?</i>	<i>Sex²</i>	<i>Age²</i>	<i>BPP/B&BP osteologist³</i>	<i>Details and other identifications of sex and age, with references</i>
351	Reswallie Mains	1	Core	FV	M?	Middle to old ad.	MH	M?, middle to old ad. (MH; and in Appendix 6 part 2 MH cites a previous identification, M, mid to late 30s)
352	Myreside	1	Core		M	Old ad.	MH	M, old ad. (MH)
353	Netherton	1	Core	FV	M?	Young to middle ad.	MH	M?, young to middle ad. (MH); M, mid to late 20s: Coutts 1971
354	Murton Farm	1	Core	FV	F?	Young ad.	MH	F?, young ad. (MH); F (practically certain), ad., not over 30: Wells in Taylor <i>et al.</i> 1998
355	Balhungie	1	Core	FV	F?	Middle ad.	MH	F?, middle ad. (MH); F, ad.: Wells in Taylor <i>et al.</i> 1998
356	Hodgeton	1	Core	FV	M?	Middle ad.	MH	M?, middle ad. (MH); F?, 40–50: MacDougall in Coutts 1964
357	Mains of Airlie	1	Core	B/FV hybrid	Ind.	Sub-ad. to young ad.	MH	Ind. sex, sub-ad. to young ad. (MH); ind. sex, 12–17: MacDougall in Coutts 1964
358	Newmonthill cemetery (cist 1)	1	Core	FV	F	Middle ad.	—	F, around 30: MacDougall in Coutts 1964
359	Meikle Kenny	1	Core	See note 20	M	Young ad.	MH	M, young ad. (MH); M, 18–25: Wells in Taylor <i>et al.</i> 1998
360	Westbank of Roseisle	1	Core		M	Old ad.	MH	M, 45+: Bruce, unpubl. report in University of Aberdeen Museums
361	Mains of Melgund	1	Core	FV	M	Middle to old ad.	MH	M, middle to old ad. (MH); M, late 20s to early 30s: Eames <i>et al.</i> 1989 (osteologist unspecified); Bruce in Taylor <i>et al.</i> 1998
362	Mains of Melgund	1	Core	FV	Ind.	Sub-ad.	MH	Ind. sex, 7–9 (MH); ind. sex, 7–9: Eames <i>et al.</i> 1989 (osteologist unspecified); Bruce in Taylor <i>et al.</i> 1998
363	Mains of Balgavies	1	Core		M	Middle ad.	MH	M, middle ad. (MH); prob. M, 25–30: Bruce in Taylor <i>et al.</i> 1998
364	Borrowstone Farm (cist 1)	1	Core	B	F?	Young ad.	MH	F?, young ad. (MH); F?, sub-ad.: Bruce 1986
365	Borrowstone Farm (cist 2)	1	Core	B	M	Old ad.	MH	M, old ad. (MH); M, over 40: Bruce 1986
366	Borrowstone Farm (cist 6)	1	Core	B	M?	Middle ad.	MH	M?, middle ad. (MH); M, 25–35: Bruce 1986, illus. 12
367	Bractullo Farm	1	Core	B	F?	Old ad.	MH	F?, old ad. (MH); F?, 35+: Coutts 1971 (osteologist not named)
368	Cookston	1	Core	B	M	Old ad.	MH	M, old ad. (MH); M, 40+: Coutts 1971 (osteologist not named)
369	Backboath	1	(Core)	FV	F?	Middle ad.	MH	F?, middle ad. (MH); F, ind. age: Coutts 1971 (osteologist not named)
370	Uppermill, Cruden (cist 1)	1	(Core)	B	M	Middle ad.	MH	M, middle ad. (MH); M, 20–25: Harman in Kenworthy 1977
371	Mains of Daltulich	1	(Core)		M	Middle to old ad.	MH	M, middle to old ad. (MH); M, mid-30s: Bruce in Milne <i>et al.</i> 1972
372	West Scryne	1	Core		M?	Middle ad.	MH	M?, middle ad. (MH); prob. M, 20s: Bruce in Taylor <i>et al.</i> 1998
373	Stonehenge ditch burial	9	Core		M	Middle ad.	—	M, 25–30: O'Connor in Atkinson & Evans 1978

1. 'Core' denotes that the individual belongs to the core 2500–1500 BC date bracket that forms the primary focus of the *BPP* (and of the *Beakers and Bodies Project, B&BP*). Where no brackets appear, this means that the individual's date has been established through radiocarbon dating of the human remains in question. The use of brackets indicates that the individual has not been directly dated, but that associated finds, context etc. allow attribution to that period.
2. The entries for age and sex presented in these columns are those which were used in the analyses (but see below regarding the versions used in Chapters 4, 6, 7 and 12. Identifications by each of the *BPP* and *B&BP* osteologists are given in the final column (with initials in brackets), along with any other age and sex identifications that have been undertaken by others. Margaret Hutchison's identifications can also be seen in Appendix 6 part 2. Key to abbreviations: Ind.–indeterminate; ?–sex not determined, or significant discrepancy between different identifications; ad.–adult. Age categories: Sub-adult: below 17 years; young adult: 17–25 years; middle adult: 26–45 years; old adult: over 45 years. Where more specific ages were suggested, these are indicated. Note that in Chapters 6 and 7, Patrick Mahoney's sex identifications were used, and in the tables in Chapters 4 and 12, the following identifications are used that differ from the ones presented in the 'Sex' column (in some cases due to the obtaining of DNA results): SK27, 135, 168, 236, 252, 297, 306: 'female' listed in the tables, rather than 'female?' or '?'; SK136, 167, 366: 'male' listed, rather than 'male?' or '?'; SK137 and 227: 'female' listed, rather than 'male?'; SK202: '?' listed, rather than 'male?'. These do not materially affect the results of the sex-based analyses, however. (Note that the labelling of SK202 as 'male?' in the Database is an error, as it does not correspond to any of the identifications.)
3. Key to initials: PM–Patrick Mahoney (*BPP*); MH–Margaret (Meg) Hutchison (*B&BP*); AC–Andrew Chamberlain (*BPP*). Where no *BPP* or *B&BP* identification exists, that of other osteologists is cited. Note: Andrew Chamberlain's identifications are almost all based on dental data, so they focus on age identification (although a couple of sex identifications are included).
4. This individual, found in a short cist within a stone circle where another cist had contained a Food Vessel, almost certainly dates to the core period; the post-1500 BC radiocarbon date obtained from this individual (1554±29 BP, cal AD 420–580 at 95%, OxA-V-2166-33) is believed to be due to contamination from consolidant on the skull. For the purposes of the *BPP*, this individual was treated as if s/he had been of post-1500 BC date.
5. This individual was not associated with a Beaker or Food Vessel, but had had an Early Bronze Age accessory vessel lodged in his(?) mouth, following the removal of the mandible, in what appears to be a secondary act during the Early Bronze Age.
6. Beaker sherds and a V-perforated jet button, along with disarticulated bones, were found in the vicinity of this skeleton but they are believed to be residual from an earlier, disturbed grave, rather than being associated with SK84 – whose grave was cut from the surface of the barrow, and so is clearly secondary. The radiocarbon date for this individual is Late Bronze Age. See Appendix 2.
7. Sherds of a Beaker were found in the grave fill when the grave was re-excavated by William Cunnington junior, but they are not necessarily associated with SK131; it is quite possible that the burial of SK131 disturbed a pre-existing, Beaker-associated grave.
8. This is not the Winterbourne Monkton individual featured and illustrated in Section XXVIII of Davis and Thurnam's *Crania Britannica*, nor does it seem to be their individual 'B' from cist 2, described there and listed in Table II, No. LII (as that individual lacked a mandible). It is likely to be one of the numerous individuals found in cists 1 and 2, however.
9. The sampled individual may well have been associated with the sherds of three Beakers found in the grave. It seems likely that there had been a primary, Beaker-associated grave into which was inserted a secondary, Early Bronze Age interment (skeleton 7, WD 350) featuring an individual associated with a copper-alloy dagger, a battle-axehead and flint arrowheads. That secondary interment disturbed the primary grave. It may well be that the osteological identifications relate to the secondary individual rather than to the sampled individual.
10. From a disturbed grave from which sherds of Beaker and possible Food Vessel were found; it may be that this had been the individual associated with sherds of two Beakers.
11. As explained in Appendix 2, the sampled individual is almost certainly from the secondary, Romano-British grave inserted into the top of a barrow that had contained a grave with two Food Vessel-associated graves, one with an unburnt body and one with cremated remains.
12. From a cist containing multiple individuals. The available information about the associated pot (probably a Beaker) is ambiguous: Bateman (1861, 78–9) refers to 'a small vase of clay, neatly ornamented, but so imperfectly baked as to have little firmer consistency than the surrounding earth', while the catalogue of the Bateman collection (Howarth 1899, 159) refers to pot J.93-767, which is from another grave under the barrow. In any case, it is unclear with which individual/s the pot was associated.
13. Assumed, but not proven, to belong to the core 2500–1500 BC period; not radiocarbon-dated. Brachycephalic. Pottery of some description was found in the grave (along with a flint flake and knife), but the description as 'fragments of earthenware of two sorts' (Bateman 1861, 102) is not sufficiently clear to allow an attribution to type.
14. A Beaker was found in a cist containing the remains of at least six individuals, and cannot be linked with a specific individual. Given the Neolithic radiocarbon date obtained from SK216, it can safely be assumed that the Beaker was not associated with this individual. It is impossible to tell whether the Beaker had been associated with the child SK 220, who has not been dated.
15. SK242 is probably from Mortimer's barrow 204, excavated by members of the Yorkshire Archaeological Society in October 1849. If this is correct, then the individual was associated with the Food Vessel shown in Mortimer's fig. 183 (Mortimer 1905).
16. According to Pastscape (entry for monument 208061), referring to unpublished catalogue of the John Thurnam collection in the Duckworth Laboratory, this came from one of three graves 'found in 1862 while digging gravel for railway ballast...The burials are undated but are sometimes listed as Saxon or later'. No grave goods were found. For the purposes of the *BPP* SK251 is assumed to be of post-1500 BC date.
17. Sherds of a Beaker were found in this grave, but it is impossible to tell whether the pot had been associated with SK252. The grave contained the disarticulated remains of three adult females (including SK252) and of an infant and a neonate, found overlying an articulated contracted skeleton; it may be that the Beaker had been associated with the articulated individual, and disturbed when the disarticulated remains were added.
18. The Beaker illustrated in Thurnam's 1869 account of finds from long barrows (Thurnam 1869a, fig. 5) was associated with either SK 280 or SK281; it is impossible to tell which.
19. While the dated bone from 'SK 298' produced a Roman date, the pelvis sample of 'SK298' used for isotopic analysis was found to be of Early Bronze Age date, and is likely to be contemporary with (and probably associated with) the Beaker sherds found in the fill of the pit or shaft from which the pelvis came. See Appendix 2 for details.
20. A fragment of pottery is reported to have been associated with SK359 when the cist was discovered in 1952, but there are no details as to whether this had been from a Food Vessel, as with a previous find of a Food Vessel (NMS X.EE 59) from a cist at Meikle Kenny, found around 1864 (Canmore ID32352).

Appendix 5: Analytical and dating work undertaken for the *Beaker People Project* and the *Beakers and Bodies Project* (plus other data used by these projects)

SK No.	Findspot/individual, abbreviated details	C14 date	Age & sex ID	Dental ¹			Crani-ometry ²	Isotope analysis ³					DNA ⁴
				M' wear	En-amel defect	Hist-ology		C	N	Sr	O	S	
1	Ruchlaw Mains	X	X, Y					X	X	X	X	X	
2	Redden Farm	X	X					X	X	X	X	X	
3	Embo cist	Not examined: withdrawn from study ⁵											
4	Blackness Castle	X	X					X	X	X	X	X	
5	Kirk Park	X	X					X	X			X	
6	Boatbridge Quarry (cist 2)	X	X	X				X	X	X	X	X	O
7	Boatbridge Quarry (cist 1, juvenile)	Not examined: withdrawn from study											
8	Gairneybank (cist 3)	X	X					X	X	X	X	X	
9	Skateraw (1958)	X	X	X				X	X	X	X	X	
10	Skateraw (1972)	O	X	X						X	X		
11	West Fenton	O	X, Y		X	X							
12	Juniper Green	O	X					X	X	X	X	X	
13	Kinaldie	X	X					X	X	X	X	X	
14	Ardachy ('A')	X	X		X			X	X	O	O	X	
15	Thurston Mains (skeleton 1)	O	X, Y	X				X	X	X	X	X	O
16	Tormore (Machrie Moor circle 3)	X	X					X	X	O			
17	Broomend of Crichtie (cist 1, ET 4)	O	X, Y					X	X	X	X	X	
18	Broomend of Crichtie (cist 1, ET 5)	X	X, Y					X	X	X	X	X	
19	Clashfarquhar	X	X, Y	X				X	X	X	X	X	
20	Tealing Hill	X	X, Y	X				X	X	X	X	X	
21	Near House of The Binns	X	X	X				X	X			X	
22	Meikle Ferry	Not examined: withdrawn from study											
23	Birsley Quarry	X	X					X	X	X	X	X	
24	Porton (1902, juvenile burial 4)	Not examined: withdrawn from study											
25	Porton (1902, adult burial 4)	X	X					X	X	X	X	X	
26	Porton (1902, burial 1)	X	X					X	X	X	X	X	
27	Sorisdale	O	X					X	X	X	X	X	O
28	Slap	X	X					X	X			X	
29	Near Kelso	X	X					X	X			X	
30	Holm Mains Farm (cist 1)	X	X	X				X	X	X	X	X	
31	Holm Mains Farm (cist 2)	X	X	X	X	X		X	X	X	X	X	
32	Kilspindie	Y	X, Y	X				X	X	X	X	X	
33	Upper Boyndlie, Western Castle Hill		X, Y					X	X	X	X	X	
34	Carnach House	X	X, Y					X	X	X	X	X	
35	Upper Mains of Catterline	X	X, Y					X	X	X	X	X	
36	Harveston Cottage	Y	X, Y		X	X		X	X			X	
37	Culduthel (female)	X	X, Y					X	X	X	X	X	
38	Nether Criggie	X	X, Y					X	X	X	X	X	
39	Dalmore (cist 1)	X, Y	X, Y	X				X	X	X	X	X	
40	Dalmore (cist 2)	X, Y	X, Y					X	X	X	X	X	
41	Park Quarry (cist 1)	X	X, Y	X				X	X	X	X	X	
42	Foveran	X	X, Y					X	X	X	X	X	

SK No.	Findspot/individual, abbreviated details	C14 date	Age & sex ID	Dental ¹			Craniometry ²	Isotope analysis ³					DNA ⁴
				M' wear	Enamel defect	Histology		C	N	Sr	O	S	
43	Golspie (cist 2)	X	X	X				X	X	X	X	X	
44	Seaview Terrace, Gourdon	X	X					X	X			X	
45	Keir	X	X, Y					X	X	X	X	X	
46	Manar House	X	X, Y					X	X	X	X	X	
47	Newlands (cist 1)	X	X, Y					X	X	X	X	X	
48	Nunraw Barns (Nunraw Mains, Nunraw House)		X, Y			X							
49	Priory Park, Kirkcaldy	X	X	X				X	X	X	X	X	
50	Pitdrichie Farm (cist 2)	X	X, Y	X				X	X	X	X	X	
51	Sandhole	X	X, Y	X				X	X	X	X	X	
52	9 Holdings, Strathnaver	X	X					X	X			X	
53	Stoneywood (cist 1)	X	X, Y					X	X	X	X	X	
54	Whitestone		X, Y					X	X	X	X		
55	Fodderty Farm	X	X, Y					X	X	X	X	X	
56	Lochend	X	X, Y	X				X	X	X	X	X	
57	Porton (1902, juvenile burial 3)		X		X	X							
58	Garrowby Wold 62 (prob. burial 3)		X	X				X	X	X	X	X	
59	Aldro C76 (juvenile)		X		X	X							
60	Garton Slack 74 (burial 2, juvenile)		X		X	X							
61	Acklam Wold 124 (burial 4)	X	X					X	X	X	X	X	
62	Garton Slack 82 (grave H)		X					X	X	X	X	X	
63	Hanging Grimston 26 (juvenile)		X										
64	Garton Slack 40 (burial A)	X	X					X	X	X	X	X	
65	Hanging Grimston 56 (body No. 3)		X					X	X	X	X	X	
66	Aldro 52 (burial 3)	X	X	X				X	X	X	X	X	
67	Garton Slack 79 (burial 1)	X	X	X				X	X	X	X	X	
68	Hanging Grimston 56 (burial 5)	X	X	X				X	X	X	X	X	
69	Garrowby Wold 101 (grave C)		X					X	X	X	X	X	
70	Garrowby Wold 101 (grave A)		X					X	X	X	X	X	
71	Garrowby Wold 101 (grave B)	X	X	X				X	X	X	X	X	
72	Acklam Wold 204 (burial 4)		X					X	X	X	X	X	
73	Calais Wold 100 (burial 2, grave B)		X					X	X	O	X	X	
74	Towthorpe 72 (prob. from among Mortimer's disarticulated remains A & C)		X										
75	Painsthorpe Wold 4 (burial 5, juvenile)		X		X	X							
76	Painsthorpe Wold 4 (burial 1)	X	X					X	X	X	X	X	
77	Calais Wold 275 (burial 3)	O	X					X	X	O	X	X	
78	Calais Wold 275 (burial 9)	O	X					X	X	O	X	X	
79	Aldro 116 (burial 6)	X	X					X	X	O	X	X	
80	Aldro 116 (burial 5, juvenile)		X		X	X				O			
81	Aldro 116 (burial 2)	X	X					X	X	O	X	X	
82	Aldro 116 (burial 4, juvenile)		X		X	X		O	O	O			
83	Aldro 116 (burial 3)	X	X					X	X	O	X	X	
84	Garton Slack 81 (burial 2)	X	X					X	X				
85	Garton Slack C63 (burial 4, grave D)	X	X					X	X	X	X	X	
86	Garton Slack C62 (burial 6)		X										
87	Garton Slack C62 (burial 1)		X			X							
88	Towthorpe 43 (burial 1)		X					X	X	X	X	X	

SK No.	Findspot/individual, abbreviated details	C14 date	Age & sex ID	Dental ¹			Craniometry ²	Isotope analysis ³					DNA ⁴
				M' wear	En-amel defect	Hist-ology		C	N	Sr	O	S	
89	Garrowby Wold 120 (burial 1)	X	X					X	X	X	X	X	
90	Painsthorpe Wold 111 (juvenile)		X										
91	Aldro 53		X					X	X	X	X	X	
92	Garton Slack C62 (burial 5, skull No. 52)	X	X					X	X	X	X	X	
93	Garton Slack C62 (burial 2)	X	X					X	X	X	X		
94	Hanging Grimston 56 (burial 2)	X	X					X	X	X	X	X	
95	Aldro C75 (burial 2)	X	X	X				X	X	X	X	X	
96	Garrowby Wold 32 (burial 4)	X	X					X	X	X	X	X	
97A	Blanch 232 (burial 1)		X	X				X	X	X	X	X	
97B	?Blanch 232 ⁶							X	X	X	X	X	
98	Garton Slack 82 (grave F)		X					X	X	X	X	X	
99	Garton Slack 82 (grave J)		X					X	X	X	X	X	
100	Garton Slack C53 ([burial 2] juvenile)		X		X	X							
101	Painsthorpe Wold 200	X	X					X	X	X	X	X	
102	Aldro 113 (burial [1])	X	X					X	X	X	X	X	
103	Towthorpe 72 (burial D)		X	X				X	X	X	X	X	
104	Towthorpe 72 (burial B)		X					X	X	O	X	X	
105	Garton Slack 37 (burial 14, juvenile)		X		X	X							
106	Garton Slack 37 (burial 10, skull No. 5)	X	X					X	X	X	X	X	
107	Garton Slack 37 (burial 3)		X	X				X	X	X	X	X	
108	Garton Slack C52 (burial 5)	X	X					X	X		X	X	
109	Garrowby Wold 104 (burial 1)	X	X					X	X	X	X	X	
110	Garrowby Wold 104 (burial 2)	X	X					X	X	X	X	X	
111	Garton Slack C63 (burial 2)	X	X	X				X	X	X	X	X	
112	Garton Slack C52 (burial 2)		X										
113	Garton Slack C52 (burial 4)	X	X	X				X	X	X	X	X	
114	Aldro 52 (burial 1)		X										
115	Aldro 52 (burial 4)	X	X					X	X	X	X	X	
116	Calais Wold 275 (burial 7)	X	X	X				X	X	O	X	X	
117	Calais Wold 275 (prob. burial 8)	O	X					X	X	O	X	X	
118	Calais Wold 275 (prob. from same context as SK116–SK117)	O	X					X	X	O	X	X	
119	Garton Slack C52 (burial 3)	X	X					X	X	X	X	X	
120	Acklam Wold 205 (burial 6)	X	X					X	X	X	X	X	
121	Garton Slack 75 (burial 1)	X	X	X				X	X	X	X	X	
122	Garton Slack 75 (burial 2)		X					X	X	X	X	X	
123	Garton Slack 37 (burial 12)	X	X					X	X	X	X	X	
124	Garton Slack 37 (burial 9)	X	X					X	X	X	X	X	
125	Acklam Wold 124 (burial 1)	X	X					X	X	X	X		
126	Acklam Wold 124 (burial 3)	X	X	X				X	X	X	X	X	
127	Painsthorpe Wold 98 (grave C)		X					X	X	X	X	X	
128	Painsthorpe Wold 98 (grave B)	X	X	X				X	X	X	X	X	
129	Abbey Mains Farm	X	O					X	X	X	X	X	
130	Roundway G8	X	X					X	X	X	X	X	
131	Roundway G9		X					X	X	X	X	X	
132	Winterbourne Monkton (prob. cist 2 or cist 1)	X	X	X				X	X	X	X	X	
133	Winterbourne Stoke G43		X	X				X	X	X	X	X	
134	Netheravon flying school (individual 2)	X	X					X	X	X	X	X	O
135	Netheravon flying school (individual 1)	X	X					X	X	X	X	X	O

SK No.	Findspot/individual, abbreviated details	C14 date	Age & sex ID	Dental ¹			Craniometry ²	Isotope analysis ³					DNA ⁴
				M' wear	Enamel defect	Histology		C	N	Sr	O	S	
136	Upavon flying school	X	X					X	X	X	X	X	O
137	Wilsford G54 (skeleton 7, WD 350)	X	X					X	X	X	X	X	O
138	Wilsford G51 ('Lake 22') (burial 1a)		X					X	X	X	X	X	
139	West Overton, Lockeridge (burial 1b)	X	X	X				X	X	X	X	X	
140	Shrewton 5a	X	X	X				X	X	X	X	X	
141	Shrewton 5k (interment 2, pit 2)	X	X	X				X	X	X	X	X	
142	Shrewton 5e (interment 1, adult)	X	X					X	X	X	X	X	
143	Shrewton 5e (interment 2)	X	X					X	X	X	X	X	
144	Shrewton G24 (interment 1)	X	X					X	X	X	X	X	
145	Rotherley Down flat grave	X	X					X	X	X	X		
146	Rushmore Park 20 (barrow Pleck 20)		X					X	X	X	X	X	
147	Shrewton 5k (primary burial)	X	X	X				X	X	X	X	X	
148	Gayhurst Quarry (barrow 2, context 5086)	O	X	X				X	X	X	X	X	
149	Gayhurst Quarry (barrow 2, context 5065)		X	X				X	X	X	X	X	
150	Llandow (Sutton 268, primary burial)		X					X	X	X	X	X	
151	Llanharry, Naaboth's Vineyard	X	X	X				X	X	X	X	X	
152	St. Fagans (both mandibular 3rd molars present)		X	X				X	X	X	X	X	
153	St. Fagans (both mandibular 3rd molars unerupted)	X	X					X	X	X	X	X	
154	Merthyr Mawr Warren (C1)	X	X					X	X	X	X	X	
155	Merthyr Mawr Warren (C3)	X	X					X	X	X	X	X	
156	Saltwood Tunnel (skeleton 4552, grave C4507)	O	X										
157	Saltwood Tunnel (skeleton 4676, grave C4619)	O	X										
158	Dorset cursus (Cranborne cursus)	X	O					X	X	X	X	X	
159	Windmill Quarry	X	X					X	X	X	X	X	
160	Wick Barrow (skeleton 1)		O					X	X	X	X	X	
161	Culbone Hill	X	O					X	X	X	X	X	
162	Hemp Knoll (central inhumation)	X	X	X				X	X	X	X	X	
163	Barnack (grave 28: primary)	O	X	X				X	X	X	X	X	
164	Chilbolton (primary burial)	X	X					X	X	X	X	X	
165	Chilbolton (secondary burial)	O	X					X	X	X	X	X	
166	Easton Lane (burial 2752, pit 1017)	X	X	X				X	X	X	X	X	
167	QEQM Hospital (skeleton 2)	O	X					X	X	X	X	X	
168	QEQM Hospital (skeleton 1)	X	X	X				X	X	X	X		
169	South Dumpton Down (burial 5)	O	X					X	X	X	X	X	
170	South Dumpton Down (burial 1)	O	X					X	X	X	X	X	
171	Beauforts (skeleton 1)	X	X					X	X	X	X	X	
172	Northumberland Bottom (context 1203)	O	O					X	X	X	X	X	
173	Northumberland Bottom (context 1070)	O	O					X	X	X	X	X	

SK No.	Findspot/individual, abbreviated details	C14 date	Age & sex ID	Dental ¹			Craniometry ²	Isotope analysis ³					DNA ⁴
				M' wear	En-amel defect	Hist-ology		C	N	Sr	O	S	
174	Merthyr Mawr Warren (juvenile 4a)		X										
175	Merthyr Mawr Warren (juvenile 4b)		X										
176	West Kennet Avenue (grave by stone 25b, larger mandible frags of adolescent)		X	X				X	X	X	X	X	
177	West Kennet Avenue (grave by stone 25b, smaller mandible frag. of adolescent)	X	X					X	X	X	X	X	
178	Ferry Fryston (skeleton 2263)	O	O					X	X	O	O	X	
179	Ferry Fryston (skeleton 2023)	O	O					X	X	O	O	X	
180	Long Crichel G5 (interment 1/int. 25)	X	O					X	X	X	X	X	
181	Long Crichel G5 (interment 5/int. 16)	X	O					X	X	X	X	X	
182	Rimbury	X	O					X	X	X	X	X	
183	Bincombe G13 (250c, interment 1, cist burial 1)		X					X	X	X	X		
184	Bradford Peverell G30 (primary Beaker burial)	X	X					X	X	X	X	X	
185	Portesham G14 (secondary interment)		X					X	X	X	X	X	
186	Thomas Hardy School (context 1667, grave 1774, Beaker burial 8)		O					X	X	X	X	X	
187	Thomas Hardy School (context 1823, grave 1643, Beaker burial 7)	O	X					X	X	X	X	X	
188	Oxgene 02 (skeleton 206)	O	X					X	X	X	X	X	
189	Oxgene 02 (skeleton 115)	O	O					X	X	X	X	X	
190	Stakor Hill	X	X				X	X	X	X	X	X	
191	Wetton Hill		X				X	X	X	X	X	X	
192	Waggon Low		X	X			X	X	X	X	X	X	
193	Long Low		X										
194	Cops Low		X										
195	Hay Top (J93.911A)		X				X	X	X	X	X	X	
196	Hay Top (J93.911)		X				X	X	X	X	X	X	
197	Near Monsal Dale	X	X	X			X	X	X	X	X	X	
198	Green Low	X	X	X			X	X	X	X	X	X	
199	Three Lows		X	X			X	X	X	X	X	X	
200	Bee Low (J93.944; P178)	X	X				X	X	X	X	X	X	
201	Smerrill Moor (J93.940), 'third barrow'	X	X				X	X	X	X	X	X	
202	Middleton Moor	X	X				X	X	X	X	X		
203	Smerrill Moor (J93.923), 'first barrow'		X	X			X	X	X	X	X	X	
204	Hay Top		X				X	X	X	X	X	X	
205	Galley Low	X	X	X			X	X	X	X	X	X	
206	Gotham		X	X			X	X	X	X	X	X	
207	Gratton Hill		X	X			X	X	X	X	X	X	
208	Near Castern	X	X	X			X	X	X	X	X	X	
209	Bole Hill		X				X	X	X	X	X	X	
210	Bee Low (J93.935)	X	X				X	X	X	X	X	X	
211	Parsley Hey	X	X				X	X	X	X	X	X	
212	Bailey Hill		X				X	X	X	X	X	X	
213	Shuttlestone	X	X	X			X	X	X	X	X	X	
214	Liffs Low	X	X				X	X	X	X	X	X	
215	Mouse Low	X	X	X			X	X	X	X	X	X	

SK No.	Findspot/individual, abbreviated details	C14 date	Age & sex ID	Dental ¹			Craniometry ²	Isotope analysis ³					DNA ⁴
				M' wear	En-amel defect	Hist-ology		C	N	Sr	O	S	
216	Bee Low (1981.401; cist 1, individual A, burial 1, NE section, skull 1)	X	X				X	X	X	X	X	X	
217	Hazlebadge Hills barrow (burial 2, skull 1)		X					X	X	X	X	X	
218	Hazlebadge Hills barrow (burial 3, skull 2)		X					X	X	X	X	X	
219	Hazlebadge Hills barrow (burial 6, skull 5)	X	X				X	X	X	X	X	X	
220	Bee Low (1981.404; burial 1, cist 1, skull 3)		X										
221	Bee Low (1981.410; burial 4, cist 2)	X	X				X	X	X	X	X	X	
222	Bee Low (1981.412; burial 8, south-west)	X	X				X	X	X	X	X	X	
223	Roystone Grange		X	X				X	X	X	X	X	
224	Towthorpe 273 (Duggleby Howe) (burial 76/M)	O	O					X	X	O	X	X	
225	Thomas Hardye School (skeleton 1526, grave 1444)	O	O					X	X	X	X	X	
226	Boscombe Down (Married Quarters, skeleton 25049, grave 25051)	O	O					X	X	O	O	X	
227	Boscombe Down (Married Quarters, skeleton 25217, grave 25214)	O	O					X	X	X	O	X	O
228	Boscombe Down (BDV, 56240.2, skeleton 5289, grave 5290)	O	O					X	X	O	O	X	O
229	Boscombe Down (BDV, 56240.2, skeleton 5292, grave 5293)	O	O					X	X	O	O	X	O
230	North Foreland (skeleton 954, grave 279)		O					X	X	X	X	X	
231	North Foreland (skeleton 2395, grave 2394)	X	O					X	X	X	X		
232	North Foreland (skeleton 2001, grave 2002)		O					X	X	X	X	X	
233	North Foreland (skeleton 2070, grave 2069)		O					X	X	X	X	X	
234	North Foreland (grave 1232)		O					X	X	X	X	X	
235	South Dumpton Down (burial 6)		O					X	X			X	
236	Monkton Road Farm (skeleton 3015)		O					X	X	X	X	X	
237	Monkton Road Farm (skeleton 6025, primary)		O					X	X	X	X	X	
238	Monkton Road Farm (skeleton 4621)		O					X	X	X	X	X	
239	Monkton Road Farm (skeleton 2083)		O					X	X	X	X	X	
240	Irthlingborough (barrow 1, secondary grave)	O	O					X	X	X	X	X	

SK No.	Findspot/individual, abbreviated details	C14 date	Age & sex ID	Dental ¹			Crani-ometry ²	Isotope analysis ³					DNA ⁴
				M' wear	En-amel defect	Hist-ology		C	N	Sr	O	S	
241	Irthlingborough (barrow 1, primary grave)	O	O					X	X	X	X	X	
242	Acklam Wold ('196', round barrow, possibly Mortimer's barrow 204)		X	X				X	X	X	X	X	
243	Aldwincle (burial 1)	X	X					X	X	X	X	X	
244	Aldwincle (burial 2)	X	X					X	X	X	X	X	
245	Amesbury (G51/H36, burial A)	X	X					X	X	X	X	X	
246	Amesbury (G51/H36, burial B)	X	X	X				X	X	X	X	X	
247	Braceborough (2)		X					X	X	X	X	X	
248	Braceborough (1)	X	X					X	X	X	X	X	
249	Bratton Down (JT 254)	X	X					X	X	X	X	X	
250	Bilting		X					X	X	X	X		
251	Broughton Gifford ('177')		X					X	X	X	X		
252	Waterhall Farm (grave II)	O	X					X	X	X	X	X	O
253	Waterhall Farm (grave IV)		X	X				X	X	X	X	X	
254	Waterhall Farm (grave V)		X					X	X	X	X		
255	Cassington (Atkinson round barrow excavation)		X	X				X	X	X	X	X	
256	Chippenham Park (flat grave, found 1941)		X					X	X	X	X	X	
257	Crichel Down (barrow 17)		X					X	X	X	X	X	
258	Crichel Down (barrow 11)		X					X	X	X	X	X	
259	Eggardon (JT 238)	X	X					X	X	X	X	X	
260	Long Ash Lane (barrow 2, burial 6)		X					X	X	X	X	X	
261	Goodwood (bowl barrow)		X					X	X	X	X	X	
262	Long Ash Lane (barrow 2, burial 3)		X					X	X	X	X	X	
263	Long Ash Lane (barrow 2, burial 5)		X					X	X	X	X	X	
264	Newton Kyme (skeleton 1)		X					X	X	X	X	X	
265	Wilsford G1 (central grave, burial 2)		X	X				X	X	X	X	X	
266	Wilsford G1, burial 11		X					X	X	X	X	X	
267	Barrow Hills, Radley (MH 9, ring-ditch 17)	O	X					X	X	X	X	X	
268	Barrow Hills, Radley (MH 55, barrow 3)	O	X					X	X	X	X	X	
269	Barrow Hills, Radley (MH 7, barrow 15)	O	X					X	X	X	X	X	O
270	Staxton (Spital Corner burial 10, Sxn 57 C.IV 7)		X					X	X	X	X	X	
271	Staxton (Spital Corner burial 4)		X					X	X	X	X	X	
272	Staxton (Spital Corner burial 7)	X	X					X	X	X	X	X	
273	Staxton (Spital Corner burial 5)		X					X	X	X	X	X	
274	Staxton (Spital Corner burial 11)	X	X					X	X	X	X	X	
275	Barton Hill Farm (ring ditch, burial 1)		X					X	X	X	X	X	
276	Tallington (skeleton 2, large barrow)		X					X	X	X	X	X	
277	Tallington (skeleton 3, large barrow)		X					X	X	X	X	X	
278	Tallington (skeleton 1, large barrow)	O	X					X	X	X	X	X	
279	Barrow near Stonehenge (barrow 150, JT 99), Wilsford G11		X					X	X	X	X	X	

SK No.	Findspot/individual, abbreviated details	C14 date	Age & sex ID	Dental ¹			Craniometry ²	Isotope analysis ³					DNA ⁴
				M' wear	Enamel defect	Histology		C	N	Sr	O	S	
280	Wilsford Down long barrow G34, secondary interment (JT 228)		X					X	X	X	X	X	
281	Wilsford Down long barrow G34, secondary interment (JT 229)	X	X					X	X	X	X	X	
282	Winterbourne Stoke G35c (east barrow) (JT 186)	X	X					X	X	X	X	X	
283	Wilsford G60 (JT 97)	X	X					X	X	X	X	X	
284	Winterbourne Stoke long barrow G1, burial 2 (JT 160)	X	X					X	X	X	X	X	
285	Winterbourne Stoke G35a (west barrow) (JT 186b)		X					X	X	X	X	X	
286	Littleport (White Horse Road)		X					X	X	X	X		
287	Snailwell (barrow C, inhumation II)		X					X	X	X	X	X	
288	Snailwell (barrow G, inhumation III)		X					X	X	X	X	X	
289	Snailwell (barrow G, inhumation IV)		X					X	X	X	X	X	
290	Upper Hare Park		X					X	X	X	X	X	
291	West Overton G1 (JT 55)	X	X					X	X	X	X	X	
292	Winterbourne Monkton cist 2 (JT 37)	X	O					X	X	X	X		
293	Winterbourne Monkton cist 2 (JT 39)	X	O					X	X	X	X	X	
294	Mount Farm (grave F618, skeleton 618)	O	O					X	X	X	X	X	
295	Boscombe Down, 'Archer's Companion'	O	O					X	X	O	O	X	O
296	Boscombe Down (BDV, 56240.2, grave 10025, skeleton 10288)	O	O					X	X	X	X	X	
297	Boscombe Down (BDV 56240.2, grave 6012, skeleton 6033)	O	O					X	X	X	X	X	O
298	Boscombe Down (BDV 56240.2, feature 9500, skeleton 9507)	O	O					X	X	X	X	X	
299	Boscombe Down (grave 12125, skeleton 12134)	O	O					X	X	X	X	X	O
300	Boscombe Down ('Boscombe Bowmen', skeleton 25004)	O	O					X	X	O	O	X	O
301	Boscombe Down ('Amesbury Archer')	O	O					X	X	O	O	X	
302	Boscombe Down ('Boscombe Bowmen', disarticulated bone deposit 25005)	O	O					X	X	O	O		O
303	Boscombe Down ('Boscombe Bowmen', bone group 25008)	O	O					X	X	O	O		
304	Normanton Down (grave 1502, skeleton 1515)	O	O					X	X	O	O	X	
305	Acklam Wold, prob. barrow 206		X					X	X	X	X	X	
306	Stockbridge Down (primary burial)	X	X					X	X	X	X	X	
307	Sanctuary, West Overton	X	X					X	X	X	X		
308	Woodhenge barrow Durrington G67, central grave		X					X	X	X	X	X	
309	Woodhenge barrow Durrington G67, bottom of ditch	X	X					X	X	X	X		
310	Amesbury (G85)?	X	X					X	X	X	X	X	

SK No.	Findspot/individual, abbreviated details	C14 date	Age & sex ID	Dental ¹			Crani- ometry ²	Isotope analysis ³					DNA ⁴
				M' wear	En- amel defect	Hist- ology		C	N	Sr	O	S	
311	Linch Hill (burial 1)	X	X					X	X	X	X	X	
312	Eynsham (no. 15)	X	X					X	X	X	X	X	
313	Sewell	X	X					X	X	X	X	X	
314	Bicester (63562 / 25127, grave 25126		O					X	X	X	X	X	
315	Tara, Mound of the Hostages	O	O					X	X	X	X		
316	Upper Largie (cist 3)	O	O					X	X	X	X	X	
317	Garton Slack 6 (grave I)	O	O					O	O	X	X		
318	Garton Slack 29 (grave I, burial D)	O	O					O	O				
319	Garton Slack 29 (Trench XI, Section Y3, coffin burial II)	O	O					O	O	X	X		
320	Inchmarnock (cist 3)	O	O					X	X	X	O	X	
321	Rameldry Farm	O	O					X	X	X	O	X	
322	Upper Ord (cist 3)	Y	Y					Y	Y			Y	
323	Borrowstone (cist 5)	Y	Y					Y	Y			Y	
324	Pitdrichie Farm (cist 1)	Y	Y					Y	Y			Y	
325	Mains of Leslie (cist 1)	Y	Y					Y	Y			Y	
326	Clinterty	Y	Y					Y	Y			Y	
327	Upper Boyndlie (cist 3)	Y	Y					Y	Y				
328	Home Farm	Y	Y					Y	Y			Y	
329	Parkhill (cist 1)	Y	Y					Y	Y				
330	Parkhill (cist 2)	Y	Y					Y	Y				
331	Park Quarry (cist 3)	Y	Y					Y	Y			Y	
332	Newlands (cist 2)	Y	Y					Y	Y			Y	
333	Mains of Balnagowan	Y	Y					O	O				
334	Blackhills Farm (cist 2)	Y	Y					Y	Y			Y	
335	Beatties Hill (cist 1)	Y	Y					Y	Y			Y	
336	Carrick Drive (cist 1)	Y	Y					Y	Y			Y	
337	Carrick Drive (cist 2)	Y	O					Y	Y			Y	
338	Carrick Drive (cist 3)	Y	Y					Y	Y			Y	
339	Persley Quarry	Y	Y					Y	Y			Y	
340	Auchlin	Y	Y					Y	Y			Y	
341	Pityot	Y	Y					O	O				
342	Hillhead of Fechil, Ellon	Y	Y					Y	Y				
343	Dalmore (cist 3)	Y	Y					O	O				
344	Dalmore (cist 4)	Y	Y					O	O				
345	Paradise Road, Kemnay	Y	Y					Y	Y			Y	
346	Corbiewells	Y	O					Y	Y			Y	
347	Mains of Scotstown	Y	O					Y	Y			Y	
348	Bught Park	Y	Y					Y	Y			Y	
349	Fallaws Farm	Y	Y					Y	Y			Y	
350	Hatton Mill Farm	Y	Y					Y	Y			Y	
351	Reswallie Mains	Y	Y					O	O				
352	Myreside	Y	Y					O	O				
353	Netherton	Y	Y					Y	Y			Y	
354	Murton Farm	Y	Y					Y	Y			Y	
355	Balhungie	Y	Y					Y	Y				
356	Hodgeton	Y	Y					O	O				
357	Mains of Airlie	Y	Y					Y	Y			Y	
358	Newmonthill cemetery (cist 1)	Y	O					Y	Y			Y	
359	Meikle Kenny	Y	Y					Y	Y			Y	
360	Westbank of Roseisle	Y	Y					Y	Y			Y	
361	Mains of Melgund	O	Y					Y	Y			Y	
362	Mains of Melgund	O	Y					Y	Y			Y	
363	Mains of Balgavies	O	Y					Y	Y			Y	
364	Borrowstone (cist 1)	O	Y					Y	Y			Y	
365	Borrowstone (cist 2)	O	Y					Y	Y			Y	
366	Borrowstone (cist 6)	O	Y					Y	Y			Y	

SK No.	Findspot/individual, abbreviated details	C14 date	Age & sex ID	Dental ¹			Crani- ometry ²	Isotope analysis ³					DNA ⁴
				M' wear	En- amel defect	Hist- ology		C	N	Sr	O	S	
367	Bractullo Farm	O	Y										
368	Cookston	O	Y					Y	Y				
369	Backboath		Y					Y	Y				
370	Uppermill, Cruden (cist 1)		Y										
371	Mains of Daltulich		Y										
372	West Seryne	O	Y					Y	Y				Y
373	Stonehenge ditch burial	O	O								O	O	

Key: X—analysed by the *Beaker People Project*; Y—analysed by the *Beakers and Bodies Project*; O—other (ie, analysis done outside of these projects).

Entries in *italics* are for individuals who pre-date 2500 BC or who post-date 1500 BC. Note that SK16's date is almost certainly in error and the individual is actually Early Bronze Age, but for the purposes of *BPP* it is being treated as a post-1500 BC specimen.

1. The dental microwear results are discussed in Ch. 7; the tooth enamel defects that indicate infant stress, in Ch. 6; and dental histology, in Mahoney 2008.

2. This relates to the study undertaken by Sandra Thomas; for details and results, see Ch. 6

3. Only samples that yielded results are noted here; see Appendices 7–10 for further information and for details of samples that were processed but which failed to produce data. For carbon, nitrogen and sulphur, the entries cover analysis undertaken on either or both the bone and dentine samples for each individual.

4. Published in Olalde *et al.* (2018).

5. SK3, SK7, SK22 and SK24 were rejected from the *Beaker People Project* for various reasons. SK3, SK7 and SK24 are sub-adults, ranging in age from neonate (SK3) to 3–4 years (SK7), and they had initially been considered for inclusion as part of Patrick Mahoney's study of dental pathology, but in the event they were not analysed. SK22, from Meikle Ferry, Highland, was rejected because of insufficient contextual information and uncertainty over whether the individual was likely to date to the 2500–1500 BC period of interest.

6. In the storage box were found dental remains of two people, both probably adult, of whom one might not be from this site as the published account mentions only a young adult female and an infant 12 to 18 months old. It is unclear whether it is SK97A or SK97B who is the young adult female.

Appendix 6:

Part 1: Details of the individuals studied in the *Beakers and Bodies Project*: findspot, identifier, NGR, find date, associations and radiocarbon dates

<i>Findspot¹</i>	<i>SK No. or reference²</i>	<i>NGR</i>	<i>Find date</i>	<i>Vessel³ etc.</i>	<i>¹⁴C date cal BC at 95% confidence</i>
AREA 1 – HIGHLAND, INCLUDING INVERNESS					
Site locations for the <i>BPP</i> individuals (ie, those with SK numbers) are shown in Figs 1.15–1.16					
*Balintore (adult)	RCAHMS 1979: 13	NH 862 758	1976	none	
Balintore (child)	RCAHMS 1979: 13	NH 862 758	1976	none	
*Bught Park, Inverness	SK348	NH 656 437	1954	none (bronze dagger)	2200–1970
Chealamy, Bettyhill	Gourlay 1984	NC 724 502	1981	Beaker	2140–1820
Culduthel (female)	SK37	NH 663 418	1928	none (jet & jet-like belt)	2200–1970
Culduthel (male)	Culd-2	NH 666 422	1975	Beaker + archer package	2280–2020
*Dalmore 1	SK39	ND 135 492	1960	FV, 2 flints, awl	2020–1770
Dalmore 2	SK40	ND 135 492	1960	antler	1920–1740
*Dalmore 3	SK343	ND 135 492	1960	none	2140–1930
Dalmore 4	SK344	ND 135 492	1960	pot?	2140–1950
*Edderton	Ralston & Smith 1977	NH 714 845	1977	none	
Fodderty	SK55	NH 511 596	1980	Beaker	2280–2030
*Lochend, Dochfour	SK56	NH 597 379	1941	Beaker	1950–1750
*Strathnaver (9 Holdings)	SK52	NC 720 483	1932	none	1500–1380
AREA 2 – NAIRN AND MORAY					
Site locations for the <i>BPP</i> individuals are shown in Fig. 1.16					
Burgie Lodge 3	Callander 1916	NJ 090 606	1913	none (shale and jet spacer-plate necklace)	
Carnach	SK34	NH 853 555	1931	none	2140–1890
*Essich	Inverness Museum, INVMG 1978-033	NH 648 395	1978		
Mains of Balnagowan	SK333	NH 811 546	1976	Beaker	2210–1970
Mains of Daltulich	SK371	NH 735 415	1970	none	
Moraytown Farm, Dalcross	Wallace 1900	NH 75 49	1899	none	
*Threapland	Turner 1915	NJ 28 61	1869	none	
AREA 3 – ABERDEENSHIRE					
AREA 3A – BANFF AND BUCHAN					
Site locations for the <i>BPP</i> individuals are shown in Figs 1.15, 1.17 and 1.18					
Auchlin	SK340	NJ 915 637	1904	none	1920–1750
*Blackhills, Tyrie 2	SK334	NJ 927 613	1900	Beaker/FV hybrid	2150–1950
*Upper Boyndlie 1	Reid 1924	NJ 90 62	before 1876	none	
*Upper Boyndlie, Eastern Castle Hill 3	SK327	NJ 90 62	1908	Beaker	2400–2140
Foveran	SK42	NJ 985 241	1860	none	2290–2030
Hillhead (adult)	SK342	NJ 948 349	1913	Beaker	2300–2050
Hillhead (child)	Reid 1924	NJ 948 349	1913	Beaker	
*Lesmurdie cist B	Gordon 1884	NJ 400 333	1851	Beaker	2280–2135
*Ord (Upper Ord 3)	SK322	NJ 490 271	1855/7	Beaker	2470–2200
*Sandhole	SK51	NJ 998 521	1981	Beaker	2460–2200
*Udny Green	SK328	NJ 886 265	2001	Beaker	2340–2130
*Uppermill (Ardiffery)	SK370	NK 054 370	1818/ 1821	Beaker x 2 + archer package	
*Upper Boyndlie (Western Castle Hill)	SK33	NJ 905 626	1870s/ 1908	none	

AREA 3B – CENTRAL ABERDEENSHIRE

Site locations for the *BPP* individuals are shown in Fig. 1.18

Borrowstone 1	SK364	NJ 853 080	1976	Beaker	2470–2200
*Borrowstone 2	SK365	NJ 853 080	1976	Beaker	2470–2190
Borrowstone 3	Shepherd 1984	NJ 852 078	1976	Beaker	2300–2020
*Borrowstone 5	SK323	NJ 852 081	1983	Beaker + archer package	2460–2150
Borrowstone 6	SK366	NJ 852 081	1983	Beaker + archer package	2460–2140
*Broomend of Crichtie 1A	SK17	NJ 779 192	1866	Beaker	2280–1980
*Broomend of Crichtie 1B	SK18	NJ 779 192	1866	Beaker	2460–2150
Broomend of Crichtie 2	Davidson 1868	NJ 779 192	1866	Beaker	2460–2200
Clinterty	SK326	NJ 84 10	1897	Beaker + archer package	2430–2140
*Keir, Belhelvie	SK45	NJ 961 177	1915	Beaker × 3	2210–2020
*Kinaldie, Kintore	SK13	NJ 836 154	1855	Beaker	2430–2140
*Mains of Leslie 1	SK325	NJ 604 244	1906	Beaker	2460–2150
*Manar	SK46	NJ 749 201	1989	Beaker	2280–2020
*Newlands 1	SK47	NJ 695 253	1932	Beaker	2190–1950
*Newlands 2	SK332	NJ 695 253	1930s	Beaker + archer package	2290–2040
*Paradise Road, Kemnay	SK345	NJ 735 167	1974	Beaker + archer package	2460–2150
*Parkhill 1	SK329	NJ 891 147	1867	Beaker	2210–2030
Parkhill 2	SK330	NJ 891 147	1881	Beaker	2300–2040
*Persley Quarry	SK339	NJ 909 100	1885	Beaker	2140–1930
*Stoneywood 1	SK53	NJ 884 105	1866	Beaker	2200–1960
*Whitestone	SK54	NJ 809 068	?1905	Beaker × 2	

AREA 3C – SOUTH ABERDEENSHIRE AND KINCARDINE

Site locations for the *BPP* individuals are shown in Fig. 1.19

Ardoe 2	Ogston 1872	NJ 896 017	1871	Beaker	
Beatties Hill	SK335	NO 850 860	1984	Beaker/FV hybrid	2140–1950
*Clashfarquhar, Portlethen (Longhillock)	SK19	NO 921 955	1822	Beaker	1920–1740
Harveston Cottage (Roadside of Catterline 2)	SK36	NO 858 789	1970	Beaker	2410–2140
*Nether Criggie	SK38	NO 838 824	1954	Beaker × 3	2280–2030
*Park Quarry 1	SK41	NO 803 976	1988	Beaker	2300–2040
*Park Quarry 2	Shepherd & Greig 1989	NO 803 976	1989	Beaker	
*Park Quarry 3	SK331	NO 802 980	1990	Beaker	2290–2040–
Pitdrichie 1 (Keabog)	SK324	NO 799 820	1977	Beaker	2345–2200
*Pitdrichie 2 (Keabog)	SK50	NO 799 820	1978	Beaker	2480–2290
Pityot	SK341	NO 89 91	1865	Beaker	2350–2130
*Upper Mains of Catterline (Roadside of Catterline 1)	SK35	NO 859 790	1923	Beaker	2300–2040

AREA 4 – ANGUS

Site locations for the *BPP* individuals are shown in Fig. 1.20

Backboath	SK369	NO 564 457	1969	FV	
*Balhungie	SK355	NO 514 345	1952	FV	2030–1880
*Bractullo Farm	SK367	NO 524 473	1966	Beaker	2460–2030
*Cookston	SK368	NO 336 492	1970	Beaker	2460–2040
East Campsie	Eames <i>et al.</i> 1991	NO 288 527	1987	none	1733–1453
*Fallaws Farm	SK349	NO 509 409	1963	Beaker	2300–2130
Hatton Mill Farm	SK350	NO 618 496	1970	Beaker or Beaker/FV hybrid	2200–2020
Hodgeton Farm	SK356	NO 640 491	1962	FV	2040–1780
Knockenny	Edwards & Low 1931	NO 394 450	1930/1	FV + jet/jet-like disc- and fusiform-bead necklace	
Mains of Airlie	SK357	NO 301 508	1963	Beaker/FV	2030–1880
*Mains of Balgavies	SK363	NO 539 516	1989	none	2210–1930
*Mains of Melgund (adult)	SK361	NO 536 563	1986	FV	1890–1530
Mains of Melgund (child)	SK362	NO 536 563	1986	FV	1950–1690
*Meikle Kenny	SK359	NO 307 531	1952	1 fragment of pottery	2140–1900
Murton cist 1	SK354	NO 493 511	1953	FV	2120–1900
Myreside Farm	SK352	NO 479 524	1955	none	2190–1940
Netherton	SK353	NO 548 578	1966	FV	2140–1950
Ninewells	Jervaise 1866	NO 36 30	1893	FV	
Reswallie Farm	SK351	NO 496 512	1967	FV	2210–1970
*Tealing	SK20	NO 416 398	1870	none	2200–1960
West Scryne	SK372	NO 576 365	1994	none	1730–1450

AREA 5 – EAST PERTHSIRE, KINROSS AND FIFE					
Site locations for the <i>BPP</i> individuals are shown in Fig. 1.21					
*Dalgety Bay 1 (Carrick Drive)	SK336	NT 155 834	1986	none	2140–1950
Dalgety Bay 2 (Carrick Drive)	SK337	NT 155 834	1986	none (bronze dagger)	2120–1880
Dalgety Bay 3 (Carrick Drive)	SK338	NT 155 834	1987	none	1870–1620
*Gairneybank 3, Kinross	Cowie & Ritchie 1991	NT 127 988	1970	none	2140–1920
Priory Park, Kirkcaldy	SK49	NT 284 924	1991	none	2140–1930
Rameldry Farm	SK321	NO 332 063	2000	none (bronze dagger, jet and stone buttons)	2280–1980
AREA 6 – SOUTH-EAST SCOTLAND					
Site locations for the <i>BPP</i> individuals are shown in Fig. 1.21					
Birsley Quarry, Tranent	SK23	NT 396 727	1884	none	2280–2030
Buckstone Road cist 1 (Sk. 1)	Close-Brooks 1974	NT 248 689	1972	none	
Buckstone Road 2 (Sk. 1)	Close-Brooks 1974	NT 248 689	1972	none	
Buckstone Road 2 (Sk. 2)	Close-Brooks 1974	NT 248 698	1972	none	
Cumledge	Calder 1951	NT 783 567	1950	none (cannel coal/shale ring)	160 cal BC–cal AD 60
*Dryburn Bridge cist 1, burial 5	Pollock & Triscott 1980; Dunwell 2007	NT 724 755	1978/9		
*Dryburn Bridge cist 2, burial 10	Pollock & Triscott 1980; Dunwell 2007	NT 724 755	1978/9	Beaker (on top of cist capstone)	2290–2030
Duns	Turner 1915	NT 785 547	1863	Beaker	
Eweford cist 1	Nisbett 1975	NT 666 777	1975	none	
*Juniper Green	SK12	NT 196 686	1851	Beaker	2350–2130
*Kilspindie, Aberlady	SK32	NT 452 802	1929	FV	2200–1960
Merrilees Close, Leith (Sk. 1)	Wells 1957	NT 268 762	1884	FV	1690–1430
Merrilees Close, Leith (Sk. 2)	Wells 1957	NT 268 762	1884	as above	1630–1430
Nunraw Barns	SK48	NT 598 700	1944	Beaker	
*Ruchlaw Mains	SK1	NT 617 743	1981	Beaker	2460–2140
Skateraw 1958	SK9	NT 731 754	1958	Beaker	2460–2200
Skateraw 1972	SK10	NT 729 754	1972	Beaker	
*Thurston Mains (Sk.2)		NT 707 728	1939	Beaker	2210–1980
*Thurston Mains (Sk.1)	SK15	NT 707 728	1939	as above	2270–2020
West Fenton Farm (Park Hill)	SK11	NT 496 807	1943	Beaker	2350–2130
West Links, N. Berwick	Cree & Richardson 1907	NT 496 854	1907	FV	
*Whitmuirhaugh, Sprouston 1	Craw & Low 1933	NT 760 354	1932	none	
Whitmuirhaugh, Sprouston 2	Craw & Low 1933	NT 760 354	1932	none	
*Windymains Farm, Humbie	Forman 1859	NT 445 641	1857	Beaker	

1. An asterisk (*) adjacent to the site name indicates that the skeleton in this cist is used in the analysis of orientation and posture.

2. For all sites with a *BPP* SK number, the bibliographic references are given in Appendix 3.

3. 'None' indicates that no pot was present. FV – Food Vessel.

Appendix 6:

Part 2: Osteological information and data on orientation and disposition in the grave of individuals studied in the *Beakers and Bodies Project*

<i>Findspot¹</i>	<i>Publ. age (yrs)</i>	<i>Exam. age</i>	<i>Conf. score</i>	<i>Publ. sex</i>	<i>Exam. sex</i>	<i>Conf. score</i>	<i>Exam. stature cm</i>	<i>Publ. orientation information</i>	<i>Exam. siding</i>	<i>From skull or PCr</i>	<i>Conf. score</i>	<i>Cranial indices and basion/bregma height</i>	<i>Platymeric index</i>	<i>Platycnemic index</i>
								<i>cist</i>	<i>siding</i>			<i>L/B</i>	<i>L</i>	<i>L</i>
												<i>L/H</i>	<i>R</i>	<i>R</i>
												<i>index</i>	<i>index</i>	<i>index</i>
AREA 1 – HIGHLAND, INCLUDING INVERNESS														
Site locations for the <i>BPP</i> individuals (those with SK numbers) are shown in Figs 1.15–1.16														
*Balintore (adult)		elderly	3		F	3	163.8		?L	skull	1 or 2	74.3	56.6	62
Balintore (child)		infant	3											
*Bught Park, Inverness	c. 50	elderly	3	M	M	3		ENE/WSW	?L	PCr skull	1	84.3	76.4	68.7
								Head against NE end facing SW	?R		1			
Chealamy, Bettyhill	over 25	adult/elderly	2	?M	M	2	NP	E/W				No skull	79.1	
Culduthel (female)	20	young adult	3	F	F	3	160.1	NE/SW	Legs L, head left/back	–	0	81.9	61.6	74.0
								Head at SW facing NW or W				80.1	140	
Culduthel (male)	35–40 (unpubl.)	adult	3	M	M		172.2		?L	PCr	1	skull in frags	77.6	65
*Dalmore 1	mid 20s	adult	3	F	F	3	157.1		R	skull	3	71.3	59.3	68.3
Dalmore 2	25–30	adult	3	M	M	3	176.4		?L	PCr	1	122	65.4	70.8
*Dalmore 3	early 20s	young adult	3	F	F	3	163.0		L	skull	3	125	66.0	60.6
Dalmore 4	adult	adult	3	M	M	2	172.7						64.3	67.3
												no skull	72.2	66.9
*Edderton Fodderdy	40+	elderly adult	3	F	?F	2	–	E/W	R	skull	3	93.7	NP	66.8
							161.5 (hum-erus)	Head in NW corner facing up	(?lay on back of head)		0	72.0		
									L	skull	2	85.8	NP	
*Lochend, Dochfour	c. 25	young adult	3	M	?M	2/3	163	NNE/SW	L					
								Lying on L facing S						
*Strathnaver (9 Holdings)	mid-30s	adult/elderly	3	M	M	2	181.9 (ulna)	NE/SW	R	skull	2	90.0	88.8	87.4
								Head at SW end				77.9	134	

<i>Findspot</i>	<i>Publ. age (yrs)</i>	<i>Exam. age</i>	<i>Conf. score</i>	<i>Publ. sex</i>	<i>Exam. sex</i>	<i>Conf. score</i>	<i>Exam. stature cm</i>	<i>Publ. cist</i>	<i>Publ. orientation information</i>	<i>Exam. siding</i>	<i>From skull or PCr</i>	<i>Conf. score</i>	<i>Cranial indices and basion/bregma height</i>	<i>Playmeric index</i>	<i>Playcemic index</i>
AREA 2 – NAIRN AND MORAY															
Site locations for the <i>BPP</i> individuals are shown in Fig. 1.16															
Burgie Lodge 3		adult	3				min. 166.5 if F		Head at S	NP		0	No skull	89.4	84.8
Carnach	30–35	elderly	2	M	M	3	168.4	N/S	Head at N	?L	skull	1	86	70.3	121
*Essich	early 20s	young adult/ adult	2	?M	?M	2	164.4			L	skull	3	81.0	79.9	139
Mains of Balnagowan	c. 30	adult	3	?M	skull ?M	1	F= 156.9 M= 162.0	E/W	Head WSW facing SSE	?R	skull	2			
Mains of Daltulich	Mid-30s	adult/ elderly	3	M	?M	3	165.1	NE/ SW	Head at NE	??R	skull	1	79.6	70.6	135
Moraytown (Moraystown)		adult	3	-	?M	1/2	NP		Head at N	L	skull	1	86.9		
Farm, Dalcross															
*Threapland	35–45	adult	3	M	M	3	179.5 (ulna)	NE/ SW	Head at SW	R (der- ived)	skull	3	89.5	73.4	130
														74.1	63.8
AREA 3 – ABERDEENSHIRE															
AREA 3A – BANFF AND BUCHAN															
Site locations for the <i>BPP</i> individuals are shown in Figures 1.15, 1.17 and 1.18															
Auchlin	child 5–6	child	3					N/S		?R	skull	2			
*Blackhills, Tyrie 2	adult/ elderly	adult/ elderly	3	M	M	2	171.5 approx.	?E/W	Body supine head at E	Head L NP or ?L		1	86.7	80.7	138
														73.7	65.7
*Upper Boyndie 1	elderly	adult/ elderly	3	F	F	3	166.1		L half of present cranium	R	skull	3	84.8	73.5	125
															61.7
*Upper Boyndie, Eastern Castle Hill 3	30+	adult	3	M	M	3		NE/ SW	Head SE facing NW	R	skull	1			
													67.8	67.5	58.0
Foveran	mid 20s	young adult	3	F	M	3	159.1			?L or base NP	skull	0	76.4		
Hillhead (adult)	c. 50	adult/ elderly	2	M	M	3		E/W	Head at N	Fallen to L		0	86.1		
Hillhead (child)	c. 14	sub-adult	3												
*Lesmurdie cist B	40–60	elderly	3	?M	M	2		NNE/ SSW	Skull at NNE	L	skull	2	86.1	69.4	129
									side						

<i>Findspot¹</i>	<i>Publ. age (yrs)</i>	<i>Exam. age</i>	<i>Conf. score</i>	<i>Publ. sex</i>	<i>Exam. sex</i>	<i>Conf. score</i>	<i>Exam. stature cm</i>	<i>Publ. orientation information</i>			<i>Exam. siding</i>	<i>From skull or PCr</i>	<i>Conf. score</i>	<i>Cranial indices and basion/bregma height</i>			<i>Platymeric index</i>			<i>Platycnemic index</i>		
								<i>cist</i>	<i>skel</i>	<i>siding</i>				<i>L/B index</i>	<i>L/H index</i>	<i>Ht</i>	<i>R</i>	<i>L</i>	<i>R</i>	<i>L</i>	<i>R</i>	<i>L</i>
AREA 3B – CENTRAL ABERDEENSHIRE Site locations for the <i>BPP</i> individuals are shown in Fig. 1.18																						
*Ord (Upper Ord 3)	late 30s (Reid – 50)	adult/elderly	2	M	M	3	172.2				?L	skull	2	86.4	83.3	135	74.5	71.9				
*Sandhole	adult early 20s	adult	2	M	M	3	167.3	E/W	Head at E	L	L	skull	3				73.9	62.1				
*Udny Green	adult	young adult	2	?M	M	2		NE/SW	facing S Head at N	L	?L	skull	2									
*Uppermill (Ardiffery)	20–25	adult	2	M	M	2			facing E/SE		?L	skull	2									
*Upper Boyndlie, Western Castle Hill	mid 30s	adult/elderly	3	?M	M	3	173.0	NE/SW			L	skull	3	75.7	77.8	144	60.9	64.0				
Borrowstone 1	sub-adult	young adult	2	?F	?F	1 / 2		E/W	Head at W	?R	?L	skull	1									
*Borrowstone 2	40+	elderly	3	M	M	3	176.7	E/W	facing S Head at SE	L	L	skull	3	82.1	73.2	131	67.1	70.5				
Borrowstone 3	late 20s	adult	3	M	NP	0		E/W	facing S Head at E	?L			0									
*Borrowstone 5	?30s	adult/elderly	3	?M	?M	2		E/W	facing S Head in SE	?	L	skull	3									
Borrowstone 6	adult	adult	3	?M	?M	1	180.6 (upper)	E/W	corner Head at E	L	L	skull	3	89.9	73.9	136						
*Broomend of Crichtie 1A	adult	adult	2	M	?M	2			facing S		L	skull	3									
*Broomend of Crichtie 1B	adult	adult	3	M	?M	2					R	skull	2									
Broomend of Crichtie 2	adult	adult	2	M	M	3	181.0	E/W	Head at E	L			0				74.5					
Clinterty	elderly	elderly	2	M	M	2	163.9	none					0				72.8	70.4				
*Keir, Belhelvie	late teens	young adult	3	F	F	3					L	skull	3	81.3	75.0	132		62.5				

<i>Findspot¹</i>	<i>Publ. age (yrs)</i>	<i>Exam. age</i>	<i>Conf. score</i>	<i>Publ. sex</i>	<i>Exam. sex</i>	<i>Conf. score</i>	<i>Exam. stature cm</i>	<i>Publ. orientation information</i>	<i>Exam. siding</i>	<i>From skull or PCr</i>	<i>Conf. score</i>	<i>Cranial indices and basion/bregma height</i>	<i>Platymeric index</i>	<i>Platymeric index</i>
								<i>cist</i>	<i>skel</i>	<i>siding</i>		<i>L/B index</i>	<i>L/H index</i>	<i>Ht index</i>
Harveston Cottage (Roadside of Catterline 2)	child (6yrs)	child (7yrs)	2	F	NP	0		?E/W	Oriented E/W, skull to E		0	child		
*Nether Craggie	c. 20	young adult	3	F	F	3	170.3	NE/SW	Head at W	R? (on back against S wall	1 or 2	79.8	75.5	123
*Park Quarry 1	mid/late 30s	adult	3	M	M	3		ESE WNW	Head at E	?L back	1			
*Park Quarry 2		young adult	1/2	F	NP	0		Shepherd-N/S Can-more E/W	Head at W facing S	?R	0			
*Park Quarry 3	early 20s	young adult	3	M	M	3		?E/W	Head at E	L	3		71.6	
Pitdrichie 1 (Keabog)	35-45	adult	3	M	M	3	176.5		facing S	No skull	0	no skull	60.7	62.4
*Pitdrichie 2 (Keabog)	mid 20s	young adult	3	M	M	3	169.7 (ulna)	E/W	Head at E	L	3	85.1	72.4	134
Pityot									facing S					
*Upper Mains of Catterline (Roadside of Catterline 1)	adult over 40	adult elderly	1/2	indet.	indet.	1	185.8	NE/SW	Head at NE	L	2	92.9	67.7	60.4
Backboath	NP	adult	1/2	??F	??F	1	158.7	NE/SW	Head at NE	NP	0			
*Ballhugie	adult	adult	3	F	?F	2	151.7	NE/SW	facing S	L				
*Bractullo Farm	35+	elderly	3	?F	?F	2	163.0 (ulna)	?NE/SW	facing S	?R	1 or 2			

AREA 4 – ANGUS
Site locations for the *BPP* individuals are shown in Fig. 1.20

Findspot ¹	Publ. age (yrs)	Exam. age	Conf. score	Publ. sex	Exam. sex	Conf. score	Exam. stature cm	Publ. orientation information			Exam. siding		From skull or PCr	Conf. score	Cranial indices and basion/bregma height			Playmeric index		Platynemic index	
								cist	skel	siding	siding	L/B index			L/H index	Ht	R	L	R	L	
*Cookston	40+	elderly	3	M	M	3	165.5 (ulna)					L	skull	3							
East Campsie	10–14	sub-adult	3	?F	?F	1						?L	skull	2	(83.9)						
*Fallaws Farm	30–40	elderly	3	F	?F	2		E/W	Head at E or NE	-		?L but R mis-siding	skull	2	82.4 from Countts	75					
Hatton Mill Farm	c. 30	adult	3	?M or indet.	?M	2	176.9	NE/SW	Head at NE	L but PSAS says R		NP		0							
Hodgeton Farm	40–50	adult	2	F?	?M	1 / 2						NP		0							
Knockenny	adult	adult	2	M	?F	2	165.5 (if F)	NW/SE				NP		0	No skull			73.7	68.9		75.0
Mains of Airlie	12–17	sub-/young adult	2					E/W				NP		0							
*Mains of Balgavies	25–30	adult	3	?M	M	2	169.7	NW/SE	Skull at SE facing SW	L		NP		0	82.6	69.6	124	82.3			
*Mains of Melgund (adult)	mid 30s	adult/elderly	3	M	M	3	171.5	NE/SW	Head at E facing S	L		?L	skull	2	84.9	75.6	130	73.7	79.6	54.5	
Mains of Melgund (child)	7–9	child	3					NE/SW	Back-to-back with adult	R					child						
*Meikle Kenny	18–25	young adult	3	M	M	3	165.9	NE/SW	Head at NE facing SE	L		L	skull	3	80.2	73.1	133	68.0	79.6		76.0
Murton cist 1	adult	young adult	2	?F	?F	2	(publ. 161–163)	ENE/WSW	Head at W facing S	none given									strong flattening		
Myreside Farm	35+	elderly	3	M	M	3		NE/SW	Head at NE			?R	skull	1							
Netherton	mid-late 20s	young adult/adult	3	M	?M	2		N/S	skull at NE corner			??L	skull	1							
Ninewells	12–15	young adult	2	F	?F	1 / 2						?R	skull	1/2	80.9						
Reswallie Farm	mid/late 30s	adult/elderly	2	M	M	2		ENE/WSW	Head in SW corner			?L	skull	1	80.9						
*Tealing	35–55	adult	3	M	M	3		E/W	Head at E	L		R	skull	2	72.8	68.3	123			skull only	

<i>Findspot</i>	<i>Publ. age (yrs)</i>	<i>Exam. age</i>	<i>Conf. score</i>	<i>Publ. sex</i>	<i>Exam. sex</i>	<i>Conf. score</i>	<i>Exam. stature cm</i>	<i>Publ. orientation information</i>	<i>Exam. siding</i>	<i>From skull or PCr</i>	<i>Conf. score</i>	<i>Cranial indices and basion/bregma height</i>	<i>Platymeric index</i>	<i>Platynemic index</i>
								<i>cist</i>	<i>skel siding</i>			<i>L/B index</i>	<i>L/H index</i>	<i>R L</i>
West Seryne	20s	adult	2	?M	??M	1	(publ. 165)	E/W	Head at E facing S		0	no skull	78.6	76.7
AREA 5 – EAST PERTHSIRE, KINROSS AND FIFE														
Site locations for the BPP individuals are shown in Fig. 1.21														
*Dalgety Bay 1 (Carrick Drive)	early to mid 20s	young adult	3	M	M	3	178.5	NE/ SW	Head at NE	?L skull	1/2	77.9	77.3	73.8
Dalgety Bay 2 (Carrick Drive)	adult in 30s			M			172.9 (ulna)	NE/ SW	Head at SW		0			
Dalgety Bay 3 (Carrick Drive)	?adult			?M	M	1		E/W	Head at E		0			
*Gairneybank 3, Kinross	21	young adult	3	M	M	2	175.7 (radius)	ENE/ WSW	Lay on back, head at W	L skull	1/2			
Priority Park, Kirkcaldy	adult	adult	3	?F	??F	1		ENE/ WSW	Head at W, facing S		0			
Rameldry Farm	40–50			?M				NE/ SW	Head at N facing S		0			
AREA 6 – SOUTH-EAST SCOTLAND														
Site locations for the BPP individuals are shown in Fig. 1.21														
Birsley Quarry, Tranent	35–45	elderly	3	?M	M	3	178.1		Facing E	?L PCr	1	81.2		71
Buckstone Road cist 1 (sk. 1)	adult	adult/ elderly	3	?M	?F	1	170.6 (M) 166.9 (F)	NE/ SW	Dis-turbed		0			67
Buckstone Road 2 (sk. 1)	adult	NP		?F	?F	1		NE/ SW	Dis-turbed		0			
Buckstone Road 2 (sk. 2)	adult	young adult	1/2	F	?F	1/2		NW/ SE			0			
*Dryburn Bridge cist 1, burial 5		adult/ elderly	3	M	M	3	175–180	E/W	Head at E	L skull	1/2	76.8	72	57.3

<i>Findspot¹</i>	<i>Publ. age (yrs)</i>	<i>Exam. age</i>	<i>Conf. score</i>	<i>Publ. sex</i>	<i>Exam. sex</i>	<i>Conf. score</i>	<i>Exam. stature cm</i>	<i>Publ. orientation information</i>	<i>Exam. siding</i>	<i>From skull or PCr</i>	<i>Conf. score</i>	<i>Cranial indices and bastion/bregma height L/B L/H Ht index</i>	<i>Playmeric index R L</i>	<i>Platycnemic index R L</i>
Whitmuir-haugh, Sprouston 2	40	adult	2	F	F	2		NNE/SSW				83.1 69.2 119		
*Windymains Farm, Humberie	45-60	elderly	3	M	?M	2	from text 174.5	E/W with head facing W	R	skull	3	81.5 80.7 138		

1. An asterisk (*) adjacent to the site name indicates that the skeleton in this cist is used in the analysis of orientation and posture.

Appendix 7: Carbon and nitrogen isotope results

SK No.	Findspot/ individual, abbreviated details	LG ¹	Lab No. ²	Bone sample ³	Tooth sample ⁴	$\delta^{13}C$		$\delta^{15}N$	
						Bone $\delta^{13}C$ (‰) ⁴	Dentine $\delta^{13}C$ (‰) ⁵	Bone $\delta^{15}N$ (‰) ⁵	Dentine $\delta^{15}N$ (‰) ⁵
1	Ruchlaw Mains	2	1102; 4181	Occ.	RM ³	-21.1	-20.6	10.6	12.2
2	Redden Farm	2	1103; 4182	Max.	RM ²	-21.6	-21.0	10.9	10.6
4	Blackness Castle	2	1104; 4183	Man.	LP ₂	-21.6	-21.2	10.2	10.8
5	Kirk Park	2	1105	Man.		-20.7	NA ⁶	11.6	NA
6	Boatbridge Quarry (cist 2)	2	1106; 4184	Man.	RM ₂	-20.9	-20.4	10.5	11.2
8	Gairneybank (cist 3)	2	1107; 4185	Man.	LP ₂	-20.9	-20.6	11.0	11.1
9	Skateraw (1958)	2	1108; 4186	Man.	RM ₂	-20.7	-21.0	10.9	9.6
10	Skateraw (1972)	2	1109; 4187	Hum.	RM ₃		Not available ⁶		
12	Juniper Green	2	1110; 4188	Par.	LM ²	-21.1	-20.8	10.9	11.5
13	Kinaldie	1	1111; 4189	Man.	LM ₃	-21.7	-21.2	10.3	11.0
14	Ardachy ('A')	11	1112; 3939	Man.	LM ₁	-20.9	-20.9	9.2	9.7
15	Thurston Mains (skeleton 1)	2	1113; 4190	Man.	RM ₂	-21.0	-20.6	11.0	11.9
16	Tormore (Machrie Moor circle 3)	12	1114	Max.		-20.3	NA	11.4	NA
17	Broomend of Crichie (cist 1, ET 4)	1	1115; 8495	Occ.	LM ³	-21.3	-20.9 1 rep.	10.1	10.9 1 rep.
18	Broomend of Crichie (cist 1, ET 5)	1	1116; 8496	Occ.	LM ²	-21.3	-21.1	10.2	10.4
19	Clashfarquhar	1	1117; 4191	Par.	LM ¹	-21.0	-21.5	11.0	10.3
20	Tealing Hill	1	1118; 4192	Man.	LP ₂	-21.2	-20.9	10.4	10.9
21	Near House of The Binns	2	1119	Man.		-19.4	NA	12.6	NA
23	Birsley Quarry	2	1120; 4193	Man.	LP ₂	-21.2	-20.8	10.3	10.8
25	Porton (1902, adult burial 4)	9	1121; 4194	Man.	LP ₂	-20.8	-20.5	10.0	10.3
26	Porton (1902, burial 1)	9	1122; 4195	Man.	RM ₁	-21.3	-20.9	9.3	9.8
27	Sorisdale	11	1123; 4196	Man.	LM ₂	-20.4	-20.4	9.8	9.7
28	Slap	1	1579	Vertebra		-21.7	NA	10.4	NA
29	Near Kelso	2	1580	Skull		-20.6	NA	12.1	NA
30	Holm Mains Farm (cist 1)	1	1124; 4197	Man.	LM ₂	-21.3	-20.8	9.7	9.8
31	Holm Mains Farm (cist 2)	1	1125; 8497	Man.	RM ₂	-21.0	-19.8	11.1	11.7
32	Kilspindie	2	1126; 4198	Man.	LP ₂	Not available	-20.1	Not available	11.8
33	Upper Boyndlie, Western Castle Hill	1	1127; 8498	Man.	RM ₃	-20.2 Poor rep'n (-19.8/ -20.6)	-21.3	9.9 Poor rep'n (9.6/10.2)	10.8
34	Carnach House	1	1128; 4199	Man.	LM ₂	-21.3	-20.9	10.1	10.2
35	Upper Mains of Catterline	1	1129; 4200	Man.	LM ²	-21.5	-21.4	10.7	10.5

SK No.	Findspot/ individual, abbreviated details	LG ¹	Lab No. ²	Bone sample ³	Tooth sample ⁴	$\delta^{13}C$		$\delta^{15}N$	
						Bone $\delta^{13}C$ (‰) ⁴	Dentine $\delta^{13}C$ (‰) ⁵	Bone $\delta^{15}N$ (‰) ⁵	Dentine $\delta^{15}N$ (‰) ⁵
36	Harveston Cottage	1	5053	Femur		-20.7	NA	11.9	NA
37	Culduthel (female)	1	1130; 5391	Occ.	LM ²	-21.5	-20.9	10.3	10.9
38	Nether Criggie	1	1131; 5392	Man.	LM ₂	-21.4	-21.4	10.3	10.1
39	Dalmore (cist 1)	1	1132; 5393	Man./ Femur SUERC	RM ₂	-21.1	-20.7	10.5	10.6
40	Dalmore (cist 2)	1	1133; 5394	Man./ Femur SUERC	LM ₂	-21.1	-20.7	10.0	10.6
41	Park Quarry (cist 1)	1	1134; 5395	Man.	RM ₂	-21.5	-21.0	10.2	9.8
42	Foveran	1	1135; 5396	Man.	LM ₂	-21.4	-21.0	11.1	11.5
43	Golspie (cist 2)	1	1136; 5397	Man.	RP ₂	-21.3	-20.6	10.3	10.7
44	Seaview Terrace, Gourdon	1	1137	Man.		-17.3	NA	14.5	NA
45	Keir	1	1138; 5398	Occ.	RM ²	-21.2	-20.8	10.8	10.9
46	Manar House	1	1139; 5399	Man.	RP ₂	-21.5	-20.9	11.0	10.8
47	Newlands (cist 1)	1	1140; 5400	Occ.	RM ²	-21.8	-21.3	10.1	10.3
49	Priory Park, Kirkcaldy	2	1141; 5401	Man.	RM ₂	-21.4	-21.1	10.9	10.8
50	Pitdrichie Farm (cist 2)	1	1142; 5402	Man.	RM ₂	-21.0	-21.2	10.9	10.9
51	Sandhole	1	1143; 5403	Man.	RM ₃	-21.2	-20.0	11.0	10.8
52	9 Holdings, Strathnaver	1	1144	Man.		-20.9	NA	9.8	NA
53	Stoneywood (cist 1)	1	1145; 5404	Man.	RM ³	-21.8	-21.3	10.4	10.7
54	Whitestone	1	1146; 5405	Par.	LM ³	-21.5 1 rep.; quality issues	Not available	10.9 1 rep.; quality issues	Not available
55	Fodderty Farm	1	1147; 5406	Man.	LM ₃	-21.7	-21.3	10.8	10.9
56	Lochend	1	1148; 5407	Man.	LM ₂	-21.4	Not available	10.1	Not available
58	Garrowby Wold 62 (prob. burial 3)	3	2154; 5524	Man.	LM ₂	-21.2	-21.1	10.2	10.5
61	Acklam Wold 124 (burial 4)	3	2155; 5525	Man.	RM ₂	-21.1	-20.7	10.9	10.4
62	Garton Slack 82 (grave H)	3	2156; 5526	Man.	LP ₁	-21.6	-21.6	11.4	11.7
64	Garton Slack 40 (burial A)	3	2157; 5527	Skull	LM ₂	-20.9	-20.5	9.9	9.4
65	Hanging Grimston 56 (body No. 3)	3	2158; 5528	Skull	RM ²	-21.5	-21.2	9.7	10.0
66	Aldro 52 (burial 3)	3	2159; 5529	Man.	RM ₂	-21.0	-20.7	9.9	9.9

SK No.	Findspot/ individual, abbreviated details	LG ¹	Lab No. ²	Bone sample ³	Tooth sample ⁴	$\delta^{13}C$		$\delta^{15}N$	
						Bone $\delta^{13}C$ (‰) ⁴	Dentine $\delta^{13}C$ (‰) ⁵	Bone $\delta^{15}N$ (‰) ⁵	Dentine $\delta^{15}N$ (‰) ⁵
67	Garton Slack 79 (burial 1)	3	2160; 7269	Man.	LM ₂	-21.2	-20.5	11.6	11.6
68	Hanging Grimston 56 (burial 5)	3	2161; 5530	Max.	LM ²	-21.0	-21.3	10.2	10.7
69	Garrowby Wold 101 (grave C)	3	2162; 5531	Man.	LP ²	-20.6	-20.6	10.2	10.5
70	Garrowby Wold 101 (grave A)	3	2163; 5532	Man.	LM ₂	-20.9	-21.2	9.8	10.0
71	Garrowby Wold 101 (grave B)	3	2164; 8499	Man.	RM ₂	-20.5	-20.5	9.7	10.0
72	Acklam Wold 204 (burial 4)	3	2165; 5533	Man.	RP ₂	-21.2	-20.8	9.5	9.3
73	Calais Wold 100 (burial 2, grave B)	3	2166; CWJM13 (Bradford)	Man.	RP ₁	-20.9	-21.3 Bradford data	10.3	11.1 Bradford data
76	Painsthorpe Wold 4 (burial 1)	3	2167; 5534	Man.	LM ₂	-20.4	-20.5	10.7	10.6
77	Calais Wold 275 (burial 3)	3	2168; CWJM11 (Bradford)	Skull	RP ₁	-21.5	-21.3 Bradford data	10.8	11.3 Bradford data
78	Calais Wold 275 (burial 9)	3	2169; CWJM9 (Bradford)	Man.	RM ²	-21.0	-21.2 Bradford data	8.5	9.2 Bradford data
79	Aldro 116 (burial 6)	3	2170; ALJM20 (Bradford)	Man.	LP ₂	-20.7	-21.0 Bradford data	10.4	10.6 Bradford data
81	Aldro 116 (burial 2)	3	2171; ALJM21 (Bradford)	Man.	RP ¹	-21.0	-21.2 Bradford data	9.8	9.9 Bradford data
82	Aldro 116 (burial 4, juvenile)	3	ALJM19		RC ¹	NA	-21.1 Bradford data	NA	9.9 Bradford data
83	Aldro 116 (burial 3)	3	2172; ALJM23 (Bradford)	Man.	LP ₂	-21.6	-21.4 Bradford data	9.9	10.7 Bradford data
84	Garton Slack 81 (burial 2)	3	2173	Man.	LM ₂	-20.6	NA	8.6	NA
85	Garton Slack C63 (burial 4, grave D)	3	2174; 5535	Man.	LM ²	-21.8	-22.0	9.4	10.3
88	Towthorpe 43 (burial 1)	3	2175; 5536	Man.	RM ²	-21.2	-20.9	9.3	10.5
89	Garrowby Wold 120 (burial 1)	3	2176; 5537	Skull	LM ²	-20.7	-20.7	10.1	9.7
91	Aldro 53	3	2177; 5538	Man.	RM ₂	-20.2	-20.3	9.5	9.1
92	Garton Slack C62 (burial 5)	3	2178; 5539	Man.	LM ₂	-21.0	-21.1	9.2	9.5
93	Garton Slack C62 (burial 2)	3	2179; 8500	Man.	RM ₂	-21.4	-21.1	10.9	11.1
94	Hanging Grimston 56 (burial 2)	3	2180; 5540	Man.	RM ²	-21.2	-20.8	9.7	10.0

SK No.	Findspot/ individual, abbreviated details	LG ¹	Lab No. ²	Bone sample ³	Tooth sample ⁴	$\delta^{13}C$		$\delta^{15}N$	
						Bone $\delta^{13}C$ (‰) ⁴	Dentine $\delta^{13}C$ (‰) ⁵	Bone $\delta^{15}N$ (‰) ⁵	Dentine $\delta^{15}N$ (‰) ⁵
95	Aldro C75 (burial 2)	3	2181; 7268	Man.	LM ₂	-21.7	-21.2	10.7	10.8
96	Garrowby Wold 32 (burial 4)	3	2182; 5543	Man.	RM ₂	-21.3	-20.8	10.0	10.0
97A	Blanch 232 (burial 1)	3	2183; 7274	Max.	LP ²	-21.8	-20.7	11.2	11.1
97B	?Blanch 232 (burial 1)	3	2184; 7273	Max.	RP ²	-21.3	-20.6	9.2	9.5
98	Garton Slack 82 (grave F)	3	2185; 5541	Skull	RM ²	-21.2	-20.5	10.3	10.6
99	Garton Slack 82 (grave J)	3	2186; 5542	Man.	LM ₂	-20.6	-20.6	9.8	9.7
101	Painsthorpe Wold 200	3	2187; 5544	Max.	LP ¹	-21.1	-21.2	9.8	10.2
102	Aldro 113 (burial [1])	3	2188; 5545	Man.	RM ²	-21.1	-21.0	10.2	10.9
103	Towthorpe 72 (burial D)	3	2189; 5546	Skull	RM ₂	-21.7	-21.3	10.3	10.9
104	Towthorpe 72 (burial B)	3	2190; 10848	Man.	RP ²	-21.4	-21.9 1 rep.; quality issues	9.9	10.7 1 rep.; quality issues
106	Garton Slack 37 (burial 10)	3	2191; 7272	Man.	LP ₂	-21.6	-20.8	7.9	8.1
107	Garton Slack 37 (burial 3)	3	2192; 8501	Skull	RM ²	-21.5	-21.1	10.3	9.5
108	Garton Slack C52 (burial 5)	3	2193; 5547	Skull	LM ₂	-21.4	-21.3	10.6	10.9
109	Garrowby Wold 104 (burial 1)	3	2194; 5548	Man.	LM ₂	-21.0	-20.8	10.3	10.4
110	Garrowby Wold 104 (burial 2)	3	2195; 5549	Man.	RM ₂	-21.7	-21.5	10.8	10.7
111	Garton Slack C63 (burial 2)	3	2196; 5550	Man.	RM ₂	-20.9	-20.5	10.9	9.4
113	Garton Slack C52 (burial 4)	3	2197; 5551	Man.	RM ₂	-21.2	-21.1	9.8	10.9
115	Aldro 52 (burial 4)	3	2198; 5552	Max.	LP ¹	-21.2	-21.1	11.1	10.7
116	Calais Wold 275 (burial 7)	3	2199; CWJM8 (Bradford)	Skull	LP ¹	-21.3	-21.1 Bradford data	10.0	9.8 Bradford data
117	Calais Wold 275 (prob. burial 8)	3	2200; 10850	Man.	LC ¹	-20.6	-21.4	10.2	10.3
118	Calais Wold 275 (prob. from same context as SK116–SK117)	3	2201; 10851	Man.	LP ₁	-21.0	-20.5	9.9	10.2
119	Garton Slack C52 (burial 3)	3	2202; 8502	Max.	LM ²	-20.9	-21.1	8.8	8.8
120	Acklam Wold 205 (burial 6)	3	2203; 5553	Man.	RM ₂	-21.5	-20.9	10.4	9.8
121	Garton Slack 75 (burial 1)	3	2204; 5554	Skull	RM ₂	-20.9	-20.7	9.4	9.3

SK No.	Findspot/ individual, abbreviated details	LG ¹	Lab No. ²	Bone sample ³	Tooth sample ⁴	$\delta^{13}\text{C}$		$\delta^{15}\text{N}$	
						Bone $\delta^{13}\text{C}$ (‰) ⁴	Dentine $\delta^{13}\text{C}$ (‰) ⁵	Bone $\delta^{15}\text{N}$ (‰) ⁵	Dentine $\delta^{15}\text{N}$ (‰) ⁵
122	Garton Slack 75 (burial 2)	3	2205; 5555	Man.	RM ₂	-21.3	-20.8	10.4	10.6
123	Garton Slack 37 (burial 12)	3	2206; 7271	Max.	LP ²	-21.3	-20.8	9.2	9.0
124	Garton Slack 37 (burial 9)	3	2207; 7270	Man.	RP ₁	-21.5	-21.1	9.2	10.1
125	Acklam Wold 124 (burial 1)	3	2208; 5556	Man.	RM ₂	-21.0	-20.7	10.1	9.9
126	Acklam Wold 124 (burial 3)	3	2209; 8503	Man.	LM ₂	-21.2	-20.8	10.3	9.6
127	Painsthorpe Wold 98 (grave C)	3	2210; 5557	Man.	LM ²	-21.1	-20.6	9.8	10.8
128	Painsthorpe Wold 98 (grave B)	3	2211; 5558	Max.	RM ²	-20.9	-20.7	10.9	10.8
129	Abbey Mains Farm	2	2593; 7251	Rib	LM ¹	-21.4	-20.9	11.3	10.8
130	Roundway G8	9	3577; 7252	Man.	LM ₂	-21.3	-21.2	11.0	11.4
131	Roundway G9	9	3578; 7267	Man.	LM ₂	-20.9	-20.7	10.6	10.0
132	Winterbourne Monkton (prob. cist 2 or cist 1)	9	3579; 7266	Skull	RM ²	-21.0	-20.5	9.6	10.0
133	Winterbourne Stoke G43	9	3580; 7265	Man.	RM ₂	-21.8	-21.5	9.7	10.4
134	Netheravon flying school (individual 2)	9	3581; 7264	Max.	RM ²	-21.1	-20.8	9.4	9.3
135	Netheravon flying school (individual 1)	9	3582; 7263	Man.	RM ₁	-21.7	-21.4	10.2	10.2
136	Upavon flying school	9	3583; 7262	Man.	RM ₂	-21.3	-20.9	9.6	10.2
137	Wilsford G54 (skeleton 7)	9	3584; 7261	Man.	LM ₂	-21.7	-21.3	10.5	10.4
138	Wilsford G51 (‘Lake 22’) (burial 1a)	9	3585; 7260	Man.	RM ₃	-21.3	-20.7	9.7	10.0
139	West Overton, Lockeridge (burial 1b)	9	3586; 7259	Man.	LM ₂	-21.0	-20.8	9.6	10.1
140	Shrewton 5a	9	3587; 7258	Man.	RP ₂	-21.0	-20.8	10.1	10.5
141	Shrewton 5k (interment 2, pit 2)	9	3588; 7257	Max.	RM ²	-21.1	-20.6	9.5	9.4
142	Shrewton 5e (interment 1, adult)	9	3589; 7256	Hum.	RP ₁	-20.8	-20.7	9.5	10.1
143	Shrewton 5e (interment 2, adolescent)	9	3590; 7255	Man.	LP ₂	-21.7	-20.9	10.5	10.4
144	Shrewton G24 (interment 1)	9	3591; 7254	Man.	RM ₂	-21.2	-21.1	9.6	9.3
145	Rotherley Down flat grave	9	3592	Femur		-19.9	NA	9.0	NA

<i>SK No.</i>	<i>Findspot/ individual, abbreviated details</i>	<i>LG¹</i>	<i>Lab No.²</i>	<i>Bone sample³</i>	<i>Tooth sample⁴</i>	<i>δ³C</i>		<i>δ¹⁵N</i>	
						<i>Bone δ³C (‰)⁴</i>	<i>Dentine δ³C (‰)⁵</i>	<i>Bone δ¹⁵N(‰)⁵</i>	<i>Dentine δ¹⁵N(‰)⁵</i>
146	Rushmore Park 20 (barrow Pleck 20)	9	3593; 7253	Occ.	RM ₂	−21.2	−20.8	9.7	8.8
147	Shrewton 5k (primary burial)	9	3594; 10741	Occ.	LM ₂	−21.0	−20.8	11.1	10.9
148	Gayhurst Quarry (barrow 2, context 5086)	10	4940; 8504	Man.	RM ₂	Not available	−21.0	Not available	10.4
149	Gayhurst Quarry (barrow 2, context 5065)	10	4941; 8505	Man.	LM ₂	−21.2	−20.6	10.4	10.9
150	Llandow (Sutton 268, primary burial)	5	4942; 10750	Man.	LM ₂	−21.1	−20.8	10.6 Poor rep'n (4 reps, 10.3 to 10.9)	10.8
151	Llanharry, Naaboth's Vineyard	5	4943; 10751	Man.	LM ₂	−21.2	−21.0	9.4	9.5
152	St. Fagans (both mandibular 3rd molars present)	5	4944; 10742	Man.	RM ²	Not available	−21.3	Not available	10.3
153	St. Fagans (both mandibular 3rd molars unerupted)	5	4945; 10743	Man.	RM ₂	−21.7	−21.5	9.6	9.8
154	Merthyr Mawr Warren (C1)	5	4946; 10752	Par.	RP ²	−21.1	−20.7	10.0	10.1
155	Merthyr Mawr Warren (C3)	5	4947; 10753	Man.	LP ₂	−21.1	−21.0	10.5	11.0
156	Saltwood Tunnel (skeleton 4552, grave C4507)	7	4948	Man.		Not available	NA	Not available	NA
157	Saltwood Tunnel (site SLT 99; skeleton 4676, grave C4619)	7	4949	Man.		Not available	NA	Not available	NA
158	Dorset cursus (Cranborne cursus)	9	4950; 10744	Man.	LM ₃	−21.0	−19.8	9.0	8.8
159	Windmill Quarry	8	4951; 10745	Occ.	LM ₂	−21.3	−21.4	10.8	11.1
160	Wick Barrow (skeleton 1)	8	4952; 10746	Occ.	RM ₂	−21.8 1 rep., quality issues	−21.4	10.9 1 rep., quality issues	11.0
161	Culbone Hill	8	4953; 10747	Occ.	RM ₂	−20.8	−20.5	10.4	9.7
162	Hemp Knoll (central inhumation)	9	4954; 10748	Occ.	RM ₂	−20.7	−20.4	10.4	10.3

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						Bone $\delta^{13}C$ (‰) ⁴	Dentine $\delta^{13}C$ (‰) ⁵	Bone $\delta^{15}N$ (‰) ⁵	Dentine $\delta^{15}N$ (‰) ⁵
163	Barnack (grave 28, Beaker burial)	10	4955; 10749	Femur	RM ²	-21.3	-21.5	11.1	10.7
164	Chilbolton (primary burial)	9	4956; 10754	Man.	RM ₂	-21.5	-21.5	10.5	10.7
165	Chilbolton (secondary burial)	9	4957; 10755	Man.	LM ¹ or LM ²	-21.4	-21.8	10.2 Poor rep'n (9.9/10.5)	10.2
166	Easton Lane (burial 2752, pit 1017)	9	4958; 10756	Man.	RM ₂	-21.0	-21.0	10.6	10.4
167	QEQM Hospital (skeleton 2)	7	4959; 10757	Man.	RM ₂	-20.8	-20.8	11.9	12.2
168	QEQM Hospital (skeleton 1)	7	4960; 10758	Man.	RM ₂	-22.3	-22.0	10.5	10.3
169	South Dumpton Down (burial 5)	7	4961; 10759	Man.	RM ₂	-21.4	-21.2	10.0	10.2
170	South Dumpton Down (burial 1)	7	4962; 10760	Man.	LM ₂	-20.7	-20.7	11.1	11.3
171	Beauforts (skeleton 1)	7	4963; 10761	Man.	RP ₂	-20.9	-21.4	10.6	10.1
172	Northumberland Bottom (context 1203)	7	4964; 10762	Man.	RM ₂	-21.6	-22.0	9.8	8.9
173	Northumberland Bottom (context 1070)	7	4965; 10763	Man.	LM ¹ or LM ²	-21.4	-21.2	9.9	10.2
176	West Kennet Avenue (grave by stone 25b, larger mandible frags of adolescent)	9	5360; 10764	Man.	LM ₂	-21.2	-20.8	9.4	9.6
177	West Kennet Avenue (grave by stone 25b, smaller mandible frag. of adolescent)	9	5361; 10765	Man.	LM ₂	-21.2	-21.0	9.5	9.8
178	Ferry Fryston (skeleton 2263)	3	FERH 2263; 10852	Rib	M ₁	-21.6 Bradford data	-21.4	9.6 Bradford data	9.4
179	Ferry Fryston (skeleton 2023)	3	FERH 2023; 10853	Long bone	M3(?)	-21.5 Bradford data	-21.2	10.5 Bradford data	10.9
180	Long Crichel G5 (interment 1/int. 25)	9	5362; 10766	Occ.	RM ²	-21.4	-21.6	9.8	9.9
181	Long Crichel G5 (interment 5/int. 16)	9	5363; 10767	Skull	RM ₂	-21.4	-21.3	10.1	9.8
182	Rimbury	9	5364; 10768	Man.	LM ₂	-21.1	-20.7	10.6	10.4

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						<i>Bone $\delta^{13}C$ (‰)⁴</i>	<i>Dentine $\delta^{13}C$ (‰)⁵</i>	<i>Bone $\delta^{15}N$(‰)⁵</i>	<i>Dentine $\delta^{15}N$(‰)⁵</i>
183	Bincombe G13 (250c, interment 1, cist burial 1)	9	5365; 10769	Man.	LM ²	Not available	−20.5	Not available	10.1
184	Bradford Peverell G30	9	5366; 10770	Man.	LM ²	−21.1	−20.9	9.7	10.0
185	Portesham G14	9	5367; 10771	Man.	LM ₂	Not available	−19.2	Not available	10.1
186	Thomas Hardye School (grave 1774, Beaker burial 8)	9	5368; 10772	Skull	LP ₂	−20.3	−19.8	10.0	9.8
187	Thomas Hardye School (grave 1643, Beaker burial 7)	9	5369; 10773	Skull	LM ₂	−21.0	−20.7	10.4	10.4
188	Oxgene 02 (skeleton 206)	10	5370; 10774	Man.	RM ₂	−21.3	−21.3	11.6	10.2
189	Oxgene 02 (skeleton 115)	10	5371; 10775	Man.	RM ₂	−21.1	−20.8	10.5	9.7
190	Stakor Hill	4	5559; 10776	Occ.	LM ₂	−21.6	−21.0	10.2	10.0
191	Wetton Hill	4	5560; 10777	Occ.	LM ²	−21.2	−20.8	10.7	11.2
192	Waggon Low	4	5561; 10778	Occ.	LM ²	−20.8	−20.7	10.7	11.1
195	Hay Top (J93.911A)	4	5562; 10779	Occ.	LM ²	−21.3	−20.4	10.2	10.1
196	Hay Top (J93.911)	4	5563; 10780	Occ.	RM ₂	−21.9	−21.4	10.4	10.3
197	Near Monsal Dale (J93.912)	4	5564; 10781	Occ.	RM ₂	−21.5	−21.0	10.3	10.6
198	Green Low	4	5565; 10782	Par.	LM ₂	−21.9	−21.5	11.1	11.0
199	Three Lows	4	5566; 10783	Man.	LM ₂	−21.4	−20.9	10.1	10.6
200	Bee Low (J93.944; P178)	4	5567; 10818	Par.	LM ₂	−20.8	−20.9	10.0	10.2
201	Smerrill Moor (J93.940), 'third barrow'	4	5568; 10819	Occ.	LM ₂	−21.7	−21.1	9.9	9.4
202	Middleton Moor	4	5569; 10820	Occ.	LM ²	−21.0	−21.3	9.9	10.5
203	Smerrill Moor (J93.923), 'first barrow'	4	5570; 10821	Zyg.	LM ₂	−21.3	−21.3	10.5	10.7
204	Hay Top (J93.943)	4	5571; 10822	Occ.	LM ²	−20.6	−20.4	10.2	10.5
205	Galley Low	4	5572; 10823	Man.	LP ¹	−21.5	−21.4	11.4	12.0
206	Gotham	4	5575; 10824	Occ.	RM ²	−21.0	−20.6	10.2	10.2
207	Gratton Hill	4	5573; 10825	Man.	RM ²	−21.3	−20.8	9.7	9.9
208	Near Castern	4	5574; 10826	Man.	RM ²	−21.6	−21.1	10.8	10.3

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209	Bole Hill	4	5576; 10827	Man.	LM ₂	-21.4	-21.1	9.3	9.7
210	Bee Low	4	5577; 10828	Man.	LM ₂	-21.4	-21.2	10.3	10.3
211	Parsley Hey (J93.945)	4	5578; 10829	Occ.	RM ²	-21.0	-21.0	10.8	10.9
212	Bailey Hill (J93.946)	4	5579; 10830	Occ.	RM ²	-21.6	-21.5	9.9	9.3
213	Shuttlestone (J93.948)	4	5580; 10831	Man.	LM ²	-20.9	-20.5	10.2	10.1
214	Liffs Low	4	5581; 10832	Zyg.	RP ²	-21.6	-21.2	12.2	11.4
215	Mouse Low	4	5582; 10833	Par.	LM ₂	-22.0	-21.5	11.2	10.8
216	Bee Low (1981.401; cist 1, individual A, burial 1, NE section, skull 1)	4	5583; 10834	Man.	RM ₂	-21.7	-21.2	11.8	12.1
217	Hazlebadge Hills barrow (burial 2, skull 1)	4	5584; 10835	Man.	LM ₂	-21.1	-20.7	10.3	11.2
218	Hazlebadge Hills barrow (burial 3, skull 2)	4	5585; 10836	Man.	RP ₂	-21.0	-21.1	10.3	10.3
219	Hazlebadge Hills barrow (burial 6, skull 5)	4	5586; 10837	Man.	RM ₂	-21.9	-21.6	10.6	10.6
221	Bee Low (1981.410; burial 4, cist 2)	4	5587; 10838	Skull	RM ₂	-21.6	-21.4	11.0	10.8
222	Bee Low (1981.412; burial 8, south- west)	4	5588; 10839	Skull	RP ₂	-21.0	-20.8	10.4	10.0
223	Roystone Grange	4	5589; 10840	Man.	RM ₂	-21.9 ⁷	-21.6	10.2 ⁷	10.6
224	Towthorpe 273 (Duggleby Howe) (burial 76/M)	3	7286; 7287	Man.	RP ₂	-21.2 Poor rep'n (4 reps, -21.6 to -21.0)	-21.1	10.4 Poor rep'n (4 reps, 9.9 to 10.8)	11.4
225	Thomas Hardye School (skeleton 1526, grave 1444)	9	7288; 12430	Man.	RM ₂	-20.8 Poor rep'n (4 reps, -21.3 to -20.5)	-20.6	11.1 Poor rep'n (4 reps, 10.8 to 11.5)	11.1

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						<i>Bone $\delta^{13}C$ (‰)⁴</i>	<i>Dentine $\delta^{13}C$ (‰)⁵</i>	<i>Bone $\delta^{15}N$(‰)⁵</i>	<i>Dentine $\delta^{15}N$(‰)⁵</i>
226	Boscombe Down (Married Quarters, skeleton 25049, grave 25051)	9	8460; 8471	Right mid-shaft tibia	RP ₂	−20.5	−20.5	10.9	12.0
227	Boscombe Down (Married Quarters, skeleton 25217, grave 25214)	9	8461; 8472	Right proximal femur	LP ₂	−20.9	−20.1	9.0	9.9
228	Boscombe Down (BDV 56240.2, skeleton 5289, grave 5290)	9	8462; 8473	Right fibula	LP ₂	−21.0	−20.5	8.5	9.4
229	Boscombe Down (BDV 56240.2, skeleton 5292, grave 5293)	9	8463; 8474	Right fibula	LP ²	−20.8	−20.3	7.5	8.3
230	North Foreland (skeleton 954, grave 279)	7	8446; 12385	Man.	RM ²	−20.4	−20.2	10.8	10.8
231	North Foreland (skeleton 2395, grave 2394)	7	8447; 12386	Man.	LM ₂	−20.7	−20.3	10.0	9.6
232	North Foreland (skeleton 2001, grave 2002)	7	8448; 12387	Man.	LM ₂	−20.4	−20.1	10.8	11.2
233	North Foreland (skeleton 2070, grave 2069)	7	8449; 12388	Man.	RM ₂	−21.0	−21.0	9.5	9.7
234	North Foreland (grave 1232)	7	8450; 12389	Man.	RM ₂	−20.7	−20.4	9.4	10.2
235	South Dumpton Down (burial 6)	7	8451	Femur		−20.8	NA	9.9	NA
236	Monkton Road Farm (skeleton 3015)	7	8452; 12390	Long bone	LM ² (?)	−21.3	−21.1	9.3	9.8
237	Monkton Road Farm (skeleton 6025, primary)	7	8453; 12391	Man.	RM ²	−21.1	−20.5	10.8	11.5
238	Monkton Road Farm (skeleton 4621)	7	8454; 12392	Long bone	RM ₂	−20.7	−21.4	10.1	11.0
239	Monkton Road Farm (skeleton 2083)	7	8455; 12393	Man.	LM ₂	−22.0	−21.1	9.9	10.6
240	Irthlingborough (barrow 1, secondary grave)	10	8456; 12394	Man.	LM ₂	−21.6	−20.2	11.0	10.4

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241	Irthlingborough (barrow 1, primary grave, F30426)	10	8457; 12395	Man.	RM ₂	-21.0	-20.4	10.4	10.3
242	Acklam Wold (‘196’, round barrow, possibly Mortimer’s barrow 204)	3	8391; 12411	Man.	RM ₂	-21.5	-20.8 1 rep.	9.0	9.2 1 rep.
243	Aldwincle (burial 1)	10	8392; 12412	Man.	RM ₂	-21.5	-21.4	11.1	10.7
244	Aldwincle (burial 2)	10	8393; 12358	Man.	RM ₂	-20.8	-20.9	10.4	10.6
245	Amesbury (G51/H36, burial A)	9	8394; 12359	Man.	LM ₂	-20.7	-20.6	9.4	9.4
246	Amesbury (G51/H36, burial B)	9	8395; 12360	Man.	LM ₂	-21.4	-21.2	10.1	10.4
247	Braceborough (2)	10	8396; 12361	Man.	RM ₂	-20.2	-19.6	12.1	11.8
248	Braceborough (1)	10	8397; 12362	Man.	RM ²	-19.4 Poor rep’n (-19.7/ -19.1)	-19.9	9.7 Poor rep’n (9.4/10.0)	11.1
249	Bratton Down (JT 254)	9	8398; 12363	Man.	LM ₂	-20.3	-20.1	7.8	8.0
250	Bilting	7	8399; 12364	Man.	RM ₂	-20.8	-20.7	9.2	10.2
251	Broughton Gifford (‘177’)	9	8400; 12365	Man.	RM ₂	Not available	-19.2	Not available	9.4
252	Waterhall Farm (grave II)	10	8401; 12366	Man.	RM ₂	-21.9	-21.6	9.9	10.4
253	Waterhall Farm (grave IV)	10	8402; 12367	Man.	LM ₂	-21.1	-21.0	10.3	10.8
254	Waterhall Farm (grave V)	10	8403; 12368	Man.	RM ²	-21.2	-20.7	9.6	10.1
255	Cassington (Atkinson round barrow excavation)	10	8404; 12369	Man.	LM ₂	-21.4	-21.2	10.8	10.7
256	Chippenham Park (flat grave, found 1941)	10	8405; 12370	Man.	LM ₂	-21.2	-21.1	10.2	10.4
257	Crichel Down (barrow 17)	9	8406; 12371	Man.	RP ₂	-21.4	-21.2	9.2	10.6
258	Crichel Down (barrow 11)	9	8407; 12372	Man.	RM ₂	-21.8	-21.0	10.0	10.3
259	Eggardon (JT 238)	9	8408; 12373	Man.	RP ₂	-20.2	-19.3	8.0	9.9
260	Long Ash Lane (barrow 2, burial 6)	9	8409; 12374	Man.	LM ²	-21.6	-21.0	9.1	9.9

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						<i>Bone $\delta^{13}C$ (‰)⁴</i>	<i>Dentine $\delta^{13}C$ (‰)⁵</i>	<i>Bone $\delta^{15}N$(‰)⁵</i>	<i>Dentine $\delta^{15}N$(‰)⁵</i>
261	Goodwood (bowl barrow)	9	8410; 12375	Man.	LM ₂	−21.2	−20.7	8.9	8.9
262	Long Ash Lane (barrow 2, burial 3)	9	8411; 12376	Man.	RM ₂	−21.5	−21.2	9.4	9.7
263	Long Ash Lane (barrow 2, burial 5)	9	8412; 12377	Skull	RM ²	−21.6	−21.0	10.0	10.3
264	Newton Kyme (skeleton 1)	3	8413; 12378	Man.	LM ²	−21.4	−20.9	10.7	10.5
265	Wilsford G1 (burial 2)	9	8414; 12379	Man.	RM ₂	−21.1	−20.7	9.2	9.9
266	Wilsford G1, burial 11	9	8415; 12380	Man.	LM ₂	−21.5	−21.3	9.6	10.4
267	Barrow Hills, Radley (MH 9, ring-ditch 17)	10	8416; 12381	Man.	RM ₂	−21.3	−21.1	9.8	10.0
268	Barrow Hills, Radley (MH 55, barrow 3)	10	8417; 12382	Man.	LP ₂	−21.4	−21.6	10.4	10.1
269	Barrow Hills, Radley (MH 7, barrow 15)	10	8418; 12383	Man.	RP ₂	−21.1	−21.1	10.1	10.3
270	Staxton (Spital Corner burial 10)	3	8419; 12384	Man.	LP ₂	−21.3	−21.0	9.5	10.1
271	Staxton (Spital Corner burial 4)	3	8420; 12396	Man.	LM ₂	−21.8	−21.2	9.7	9.8
272	Staxton (Spital Corner burial 7)	3	8421; 12397	Man.	LM ₂	−21.1	−20.9	11.2	11.0
273	Staxton (Spital Corner burial 5)	3	8422; 12398	Man.	RM ₂	−21.8 Quality issues, 1 rep.	−21.0	9.8 Quality issues, 1 rep.	9.9
274	Staxton (Spital Corner burial 11)	3	8423; 12399	Man.	LM ²	−21.4	−21.0	10.9	11.2
275	Barton Hill Farm (burial 1)	10	8424; 12400	Skull	LM ²	−21.1	−21.0	9.4	9.0
276	Tallington (skeleton 2, large barrow)	10	8425; 12401	Man.	RP ₂	−21.0	−20.9	10.2	10.6
277	Tallington (skeleton 3, large barrow)	10	8426; 12402	Man.	LM ²	Not available	−20.9	Not available	9.9
278	Tallington (skeleton 1, large barrow)	10	8427; 12403	Man.	LM ₂	−21.0	−20.8	10.5	10.6
279	Barrow near Stonehenge (barrow 150, JT 99), Wilsford G11	9	8428; 12404	Man.	LP ₂	−21.4	−20.9	10.3	10.8

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						<i>Bone δ¹³C (‰)⁴</i>	<i>Dentine δ¹³C (‰)⁵</i>	<i>Bone δ¹⁵N(‰)⁵</i>	<i>Dentine δ¹⁵N(‰)⁵</i>
280	Wilsford Down long barrow G34, secondary interment (JT 228)	9	8432; 12405	Man.	LP ²	−21.0	−20.8	9.0 Poor rep'n (8.7/9.3)	9.0
281	Wilsford Down long barrow G34, secondary interment (JT 229)	9	8433; 12406	Man.	LM ₂	−21.3	−22.0	9.7	10.2
282	Winterbourne Stoke G35c (east barrow) (JT 186)	9	8434; 12407	Man.	RP ₂	−21.3	−21.2	10.1	10.4
283	Wilsford G60 (JT 97)	9	8435; 12408	Man.	RP ₂	−21.4	−21.0	9.9	9.9
284	Winterbourne Stoke long barrow G1, burial 2 (JT 160)	9	8436; 12409	Man.	LM ²	−21.2	−20.6	9.7	10.7
285	Winterbourne Stoke G35a (west barrow) (JT 186b)	9	8437; 12410	Man.	RP ₂	−21.1	−21.1	10.5	11.1
286	Littleport (White Horse Road)	10	8438; 12413	Man.	RM ²	−21.6	−21.9 1 rep.	9.6	10.0 1 rep.
287	Snailwell (barrow C, inhumation II)	10	8439; 12414	Man.	LM ₂	−21.6	−21.1	10.0	10.6
288	Snailwell (barrow G, inhumation III)	10	8440; 12415	Skull	P ¹	−20.6	−20.1	10.7	10.1
289	Snailwell (barrow G, inhumation IV)	10	8441; 12416	Man.	LP ₂	−21.1	−21.2	10.2	10.2
290	Upper Hare Park	10	8442; 12417	Man.	RP ²	−20.3	−20.0	9.3	10.4
291	West Overton G1 (JT 55)	9	8443; 12418	Man.	LM ₂	−20.9	−20.6	10.2	10.4
292	Winterbourne Monkton cist 2 (JT 37)	9	8444; 12419	Man.	LM ₂	−21.3	−20.9	9.8	9.4
293	Winterbourne Monkton cist 2 (JT 39)	9	8445; 12420	Man.	RP ₂	−21.3	−21.2	8.8	8.9
294	Mount Farm (grave F618, skeleton 618)	10	8458; 12424	Man.	LM ₂	−21.5	−21.2	9.9	9.8
295	Boscombe Down ('Archer's Companion')	9	8464	L. tibia		−20.9	NA	9.4	NA

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296	Boscombe Down (BDV 56240.2, grave 10025, skeleton 10288)	9	8465; 12426	R. Hum.	LP ²	-21.3	-21.1	9.2	9.7
297	Boscombe Down (BDV 56240.2, grave 6012, skeleton 6033)	9	8466; 12427	Rib	LP ²	-20.9	-20.9	10.0	10.8
298	Boscombe Down (BDV 56240.2, feature 9500, skeleton 9507)	9	8467; 12428	Pelvis	RP ²	-21.1	-21.1	9.2	10.0
299	Boscombe Down (grave 12125, skeleton 12134)	9	8468; 12425	Distal R. femur	RP ₂	-21.1	-21.3	9.3	10.0
300	Boscombe Down (‘Boscombe Bowmen’, skeleton 25004)	9	8469; 8475	R. tibia	RP ₂	-21.1	-22.0	10.2 1 rep.	11.2
301	Boscombe Down (‘Amesbury Archer’)	9	8470	Rib		-21.0	NA	10.4	NA
302	Boscombe Down (‘Boscombe Bowmen’, bone deposit 25005)	9	8476; 8477		RP ₂ RM ₃	NA	-21.5 P2 -20.6 M3	NA	10.8 P2 10.8 M3
303	Boscombe Down (‘Boscombe Bowmen’, bone group 25008)	9	8478; 8479		LP ₂ RM ₃	NA	-21.6 P2 -20.9 M3	NA	11.0 P2 11.0 M3
304	Normanton Down (grave 1502, skeleton 1515)	9	8480; 8481		LP ₂ LM ³	NA	-20.9 P2 -20.8 M3	NA	9.0 P2 9.4 M3
305	Acklam Wold, prob. barrow 206	3	10726; 12421	Man.	LM ²	-21.1		10.0	10.3
306	Stockbridge Down (primary burial)	9	10727	Occ.		-21.2	-20.6	9.6	NA
307	Sanctuary, West Overton	9	10728	Man.		-21.3	NA	9.8	NA
308	Woodhenge barrow Durrington G67, central grave	9	10729	Man.		-21.3	NA	11.5	NA

SK No.	Findspot/ individual, abbreviated details	LG ¹	Lab No. ²	Bone sample ³	Tooth sample ⁴	$\delta^{13}C$		$\delta^{15}N$	
						Bone $\delta^{13}C$ (‰) ⁴	Dentine $\delta^{13}C$ (‰) ⁵	Bone $\delta^{15}N$ (‰) ⁵	Dentine $\delta^{15}N$ (‰) ⁵
309	Woodhenge barrow Durrington G67, bottom of ditch	9	10730	Man.		-20.9	NA	10.0	NA
310	Amesbury (G85)?	9	10731	Man.		-21.0	NA	9.9	NA
311	Linch Hill (burial 1)	10	10732	Man.		-21.4	NA	11.1	NA
312	Eynsham (no. 15)	10	10733	Man.		-21.2	NA	10.6	NA
313	Sewell	10	10734	Man.		-21.7	NA	10.7	NA
314	Bicester (63562/ 25127), grave 25126	10	10735; 12423	Man.	LP ₂	-21.8	-21.4	9.6	9.9
315	Tara, Mound of the Hostages	6	10841; 12422	Man.	LM ₂	-21.7	-21.4	10.3	10.7
316	Upper Largie (cist 3)	11	12356; 12357	Skull	LM ₂	-21.6	-21.1	9.2	9.8
317	Garton Slack 6 (grave I)	3	GART 6 man./ GART 6 radius	Man. / radius		-21.6 Man. (1 rep.) -21.8 Radius Bradford data	NA	11.3 Man. (1 rep.) 11.3 Radius Bradford data	NA
318	Garton Slack 29 (grave I, burial D)	3	GART 290	Fibula		-21.4 Bradford data	NA	9.0 Bradford data	NA
319	Garton Slack 29 (coffin burial II)	3	GART 291	Rib		-21.4 Bradford data	NA	10.0 Bradford data	NA
320	Inchmarnock (cist 3)	12	4180	Femur		-21.3	NA	10.6	NA
321	Rameldry Farm	1	3595	Man.		-21.4	NA	10.1	NA
322	Upper Ord (cist 3)	1	4848	Femur		-21.1	NA	9.1	NA
323	Borrowstone (cist 5)	1	4862	Skull		-21.6	NA	10.2	NA
324	Pitdrichie Farm (cist 1)	1	4850	Femur		-20.9	NA	10.9	NA
325	Mains of Leslie (cist 1)	1	4871	Femur		-20.9	NA	9.2	NA
326	Clinterty	1	4849	Femur		-21.5	NA	10.1	NA
327	Upper Boyndlie (cist 3)	1	4870	Femur		-21.1	NA	10.4	NA
328	Home Farm	1	4854	Femur		-21.2	NA	10.3	NA
329	Parkhill (cist 1)	1	4874	Femur		-21.2	NA	10.5	NA
330	Parkhill (cist 2)	1	4875	Femur		-21.0	NA	10.6	NA
331	Park Quarry (cist 3)	1	4852	Femur		-21.0	NA	11.0	NA
332	Newlands (cist 2)	1	4853	Femur		-21.6	NA	9.6	NA
333	Mains of Balnagowan	1	GU-15917	Femur		-21.5 SUERC data	NA	10.3 SUERC data	NA

<i>SK No.</i>	<i>Findspot/ individual, abbreviated details</i>	<i>LG¹</i>	<i>Lab No.²</i>	<i>Bone sample³</i>	<i>Tooth sample⁴</i>	<i>$\delta^{13}C$</i>		<i>$\delta^{15}N$</i>	
						<i>Bone $\delta^{13}C$ (‰)⁴</i>	<i>Dentine $\delta^{13}C$ (‰)⁵</i>	<i>Bone $\delta^{15}N$(‰)⁵</i>	<i>Dentine $\delta^{15}N$(‰)⁵</i>
334	Blackhills Farm (cist 2)	1	4872	Femur		-21.0	NA	10.3	NA
335	Beatties Hill (cist 1)	1	4869	Femur		-20.6	NA	10.0	NA
336	Carrick Drive (cist 1)	2	5381	Femur		-21.0	NA	9.8	NA
337	Carrick Drive (cist 2)	2	5382	Femur		-21.1	NA	11.3	NA
338	Carrick Drive (cist 3)	2	5383	Tibia		-21.3	NA	10.0	NA
339	Persley Quarry	1	4851	Femur		-21.0	NA	10.9	NA
340	Auchlin	1	4855	Rib		-21.1	NA	11.0	NA
341	Pityot	1	GU-16766	Skull		-21.4	NA	10.5	NA
						SUERC data		SUERC data	
342	Hillhead of Fechil, Ellon	1	4873	Femur		-21.2	NA	10.9	NA
343	Dalmore (cist 3)	1	GU-16764	Femur		-21.2	NA	9.1	NA
						SUERC data		SUERC data	
344	Dalmore (cist 4)	1	GU-16765	Femur		-21.1	NA	9.7	NA
						SUERC data		SUERC data	
345	Paradise Road, Kemnay	1	5070	Ulna		-20.9	NA	9.9	NA
346	Corbiewells	1	5387	Femur		-21.6	NA	10.1	NA
347	Mains of Scotstown	1	5066	Femur		-21.3	NA	9.6	NA
348	Bught Park	1	5384	Rib		-21.1	NA	9.7	NA
349	Fallaws Farm	1	5058	Femur		-21.2	NA	9.9	NA
350	Hatton Mill Farm	1	5062; 5063	Tibia		-20.8	NA	10.0	NA
351	Reswallie Mains	1	GU-15919	Tibia		-21.3	NA	9.8	NA
						SUERC data		SUERC data	
352	Myreside	1	GU-15918	Femur		-21.7	NA	10.1	NA
						SUERC data		SUERC data	
353	Netherton	1	5054	Rib		-20.9	NA	9.6	NA
354	Murton Farm	1	5055	Radius		-20.9	NA	10.1	NA
355	Balhungie	1	5064; 5065	Femur		-21.4	NA	11.1	NA
356	Hodgeton	1	GU-15920	Clav.		-21.2	NA	10.5	NA
						SUERC data		SUERC data	
357	Mains of Airlie	1	5059	Long bone		-21.0	NA	9.6	NA
358	Newmonthill cemetery (cist 1)	1	5060	Femur		-21.2	NA	11.2	NA
359	Meikle Kenny	1	5386	Femur		-21.3	NA	9.5	NA
360	Westbank of Roseisle	1	5067; 5068	Femur		-21.2	NA	10.6	NA
361	Mains of Melgund adult	1	4856	Femur		-21.2	NA	9.8	NA
362	Mains of Melgund child	1	4857	Rib		-21.2	NA	9.8	NA

SK No.	Findspot/ individual, abbreviated details	LG ¹	Lab No. ²	Bone sample ³	Tooth sample ⁴	$\delta^{13}\text{C}$		$\delta^{15}\text{N}$	
						Bone $\delta^{13}\text{C}$ (‰) ⁴	Dentine $\delta^{13}\text{C}$ (‰) ⁵	Bone $\delta^{15}\text{N}$ (‰) ⁵	Dentine $\delta^{15}\text{N}$ (‰) ⁵
363	Mains of Balgavies	1	4858	Femur		-21.5	NA	9.8	NA
364	Borrowstone Farm (cist 1)	1	4860	Femur		-21.4	NA	10.1	NA
365	Borrowstone Farm (cist 2)	1	4861	Tibia		-21.4	NA	9.7	NA
366	Borrowstone Farm (cist 6)	1	4863	Femur		-21.4	NA	10.0	NA
367	Bractullo Farm	1	5056	Femur		Not available	NA	Not available	NA
368	Cookston	1	5057	Femur		-20.7	NA	10.8	NA
369	Backboath	1	5061	Femur		-21.4	NA	10.5	NA
						Quality issues		Quality issues	
370	Uppermill, Cruden (cist 1)	1	5069	Man.		Not available	NA	Not available	NA
371	Mains of Daltulich	1	5385	Skull		Not available	NA	Not available	NA
372	West Scryne	1	4859	Femur		-20.9	NA	10.2	NA

1. LG—location group.

2. All laboratory numbers are the Leipzig processing numbers (and prefixed S-EVA), unless otherwise stated. Those prefixed GU are SUERC data and all other prefixes relate to data from the Bradford laboratory.

3. Key to bone abbreviations: Occ.—occipital; Max.—maxilla; Man.—mandible; Hum.—humerus; Par.—parietal; Zyg.—zygomatic; Clav.—clavicle.

4. Key to tooth abbreviations: R—right, L—left, C—canine, P—premolar, M—molar; subscript number refers to mandibular tooth, superscript number to maxillary tooth, with number indicating position in jaw (ie, first, second or third). Note: with SK179, it was unclear whether the tooth used had been a mandibular or a maxillary molar, and whether it had been a third molar.

5. All data are the mean of duplicates, unless otherwise stated. ‘Rep.’—replicate; ‘Rep’n’—replication.

6. NA—not analysed. ‘Not available’ indicates that a sample was processed, but that the collagen quality indicators were outside acceptable ranges and the data were not used.

7. SK223: The first two Carbon and nitrogen bone replicates had very poor nitrogen replication, so two more were obtained. The second of the first two seems to be the analytical outlier, so the data here are averages of three replicates from the run of four.

Appendix 8: Collagen quality data

SK No.	Findspot/individual, abbreviated details	Lab No.	Bone				Dentine				Yield (%)					
			C%	N%	C:N	S%	C:S	N:S	Yield (%)	C%	N%	C:N	S%	C:S	N:S	Yield (%)
1	Ruchlaw Mains	1102; 4181	3.2	45.2	16.7	0.170	714	226	7.1	3.2	41.8	15.4	0.235	480	151	8.2
2	Redden Farm	1103; 4182	3.4	45.6	16.0	0.255	479	143	3.4	3.2	42.0	15.2	0.249	451	140	5.8
4	Blackness Castle	1104; 4183	3.3	45.1	16.1	0.237	510	156	5.1	3.3	45.1	16.3	0.302	398	123	8.0
5	Kirk Park	1105	3.3	44.5	16.0	0.218	547	169	4.3	ND	ND	ND	ND	ND	ND	ND
6	Boatbridge Quarry (cist 2)	1106; 4184	3.2	44.7	16.5	0.166	716	227	4.3	3.1	42.9	16.2	0.265	434	141	7.4
8	Gairneybank (cist 3)	1107; 4185	3.1	44.1	16.5	0.165	714	229	3.7	3.2	42.0	15.6	0.226	431	137	8.9
9	Skateraw (1958)	1108; 4186	3.2	44.4	16.3	0.194	614	193	6.0	3.2	41.7	15.5	0.283	395	126	8.0
10	Skateraw (1972)	1109; 4187	3.8	31.2	9.7	ND	ND	ND	0.2	4.0	12.5	3.7	ND	ND	ND	0.3
12	Juniper Green	1110; 4188	3.2	45.2	16.4	0.206	588	183	6.8	3.2	45.0	16.5	0.254	474	149	7.9
13	Kinaldie	1111; 4189	3.4	46.0	16.1	0.201	612	183	5.0	3.2	43.8	16.0	0.230	510	160	7.4
14	Ardachy	1112; 3939	3.3	45.4	16.1	0.239	507	154	8.0	3.2	43.8	16.0	0.231	510	160	8.1
15	Thurston Mains (skel. 1)	1113; 4190	3.3	44.8	15.8	0.228	520	158	3.0	3.2	43.5	16.1	ND	ND	ND	3.8
16	Tormore (Machrie Moor circle 3)	1114	3.3	45.3	16.3	0.363	335	104	6.3	ND	ND	ND	ND	ND	ND	ND
17	Broomend of Crichtie (cist 1, ET 4)	1115; 8495	3.2	44.7	16.6	0.220	547	174	5.2	3.2	44.5	16.3	0.303	393	123	8.1
18	Broomend of Crichtie (cist 1, ET 5)	1116; 8496	3.2	44.8	16.3	0.275	438	137	3.8	3.2	44.5	16.2	0.254	471	146	9.4
19	Clashfarquhar	1117; 4191	3.4	45.8	16.1	0.300	408	124	4.5	3.2	41.9	15.3	0.306	366	114	8.1
20	Tealing Hill	1118; 4192	3.3	44.1	16.0	0.215	549	171	4.4	3.2	42.1	15.6	0.256	439	139	8.3
21	Near House of The Binns	1119	3.4	41.2	14.5	0.322	339	101	2.0	ND	ND	ND	ND	ND	ND	ND
23	Birsley Quarry	1120; 4193	3.2	44.0	16.0	0.250	473	148	3.6	3.2	44.8	16.4	0.246	487	153	6.6
25	Porton (adult burial 4)	1121; 4194	3.3	41.8	15.1	0.218	516	160	3.3	3.2	42.0	15.3	0.246	456	142	7.4
26	Porton (burial 1)	1122; 4195	3.3	45.5	16.3	0.218	559	173	5.5	3.3	42.0	15.2	0.226	496	154	8.4
27	Sorisdale	1123; 4196	3.3	45.9	16.4	0.196	632	194	6.7	3.2	43.5	16.0	0.203	572	181	6.2
28	Slap	1579	3.2	45.6	16.7	0.199	614	192	10.6	ND	ND	ND	ND	ND	ND	ND
29	Near Kelso	1580	3.2	45.8	16.6	0.200	616	194	11.3	ND	ND	ND	ND	ND	ND	ND
30	Holm Mains Farm (cist 1)	1124; 4197	3.3	46.0	16.3	0.214	584	177	3.8	3.2	43.1	15.9	0.229	504	160	7.4
31	Holm Mains Farm (cist 2)	1125; 8497	3.3	44.8	16.1	0.211	574	175	6.9	3.2	45.2	16.5	0.240	503	158	5.6
32	Kilspindie	1126; 4198	3.7	41.8	13.2	ND	ND	ND	0.2	3.2	44.5	16.3	0.209	560	176	7.6
33	Upper Boyndlie, Western Castle Hill	1127; 8498	3.4	45.4	15.7	0.233	522	155	1.9	3.2	45.5	16.5	0.268	452	140	7.6
34	Carnach House	1128; 4199	3.3	46.8	16.8	0.211	599	184	6.6	3.3	42.3	15.1	0.245	461	141	9.0
35	Upper Mains of Catterline	1129; 4200	3.3	45.8	16.3	0.223	560	220	6.4	3.2	41.9	15.3	0.257	439	137	8.5
36	Harveston Cottage	5053	3.2	43.8	16.0	0.211	556	174	8.2	ND	ND	ND	ND	ND	ND	ND

SK No.	Findspot/individual, abbreviated details	Lab No.	Bone					Dentine					Yield (%)			
			C%	N%	C:N	S%	C:S	N:S	Yield (%)	C%	N%	C:N	S%	C:S	N:S	Yield (%)
76	Painsthorpe Wold 4 (burial 1)	2167; 5534	3.4	43.4	15.2	0.302	384	115	3.0	3.2	43.8	16.0	0.247	518	162	5.5
77	Calais Wold 275 (burial 3)	2168; CWJM11 (Bradford); 10843	3.2	39.1	14.4	0.210	509	160	1.8	3.3	45.3	16.0	0.246	494	149	6.8
78	Calais Wold 275 (burial 9)	2169; CWJM9 (Bradford); 10844	3.3	43.3	15.2	0.277	519	157	4.5	3.5	43.4	14.8	0.275	421	123	3.1
79	Aldro 116 (burial 6)	2170; ALJM20 (Bradford); 10845	3.2	43.6	15.9	0.257	452	141	2.6	3.4	44.0	15.6	0.281	418	127	6.3
81	Aldro 116 (burial 2)	2171; ALJM21 (Bradford); 10846	3.3	44.8	15.9	0.219	543	164	6.1	3.3	43.5	15.4	0.208	559	169	5.2
82	Aldro 116 (burial 4, juvenile)	ALJM19	3.4	43.4	15.0	ND	ND	ND	1.5	3.4	43.4	15.0	ND	ND	ND	1.5
83	Aldro 116 (burial 3)	2172; ALJM23 (Bradford); 10847	3.2	43.1	15.7	0.209	560	175	2.4	3.4	44.0	15.1	0.279	421	124	3.5
84	Garton Slack 81 (burial 2)	2173	3.5	43.6	14.7	0.770	151	44	2.0	ND	ND	ND	ND	ND	ND	ND
85	Garton Slack C63 (burial 4, grave D)	2174; 5535	3.3	44.4	16.1	0.184	652	203	7.2	3.2	44.5	16.3	0.207	574	180	7.4
88	Towthorpe 43 (burial 1)	2175; 5536	3.3	43.7	15.6	0.210	566	174	2.5	3.2	43.6	16.2	0.182	638	203	4.0
89	Garrowby Wold 120 (burial 1)	2176; 5537	3.3	43.5	15.7	0.221	526	162	5.8	3.2	43.8	16.1	0.221	528	165	3.7
91	Aldro 53	2177; 5538	3.2	42.1	15.4	0.209	541	169	2.1	3.2	43.0	15.7	0.289	397	124	2.6
92	Garton Slack C62 (burial 5)	2178; 5539	3.4	43.2	15.1	ND	ND	ND	1.7	3.2	43.6	15.9	0.219	531	166	3.6
93	Garton Slack C62 (burial 2)	2179; 8500	3.4	43.1	14.8	ND	ND	ND	1.3	3.3	43.1	15.4	ND	ND	ND	1.7
94	Hanging Grimston 56 (burial 2)	2180; 5540	3.3	42.3	14.9	ND	ND	ND	1.3	3.2	43.7	16.0	0.214	532	167	3.6
95	Aldro C75 (burial 2)	2181; 7268	3.4	43.7	15.3	0.240	482	146	2.3	3.3	43.9	15.7	0.252	464	142	2.4
96	Garrowby Wold 32 (burial 4)	2182; 5543	3.4	40.8	14.4	0.218	502	152	2.9	3.2	44.3	16.3	0.247	478	151	4.9
97A	Blanch 232 (burial 1)	2183; 7274	3.5	42.3	14.2	0.228	495	143	1.9	3.3	44.5	16.0	0.266	446	138	5.3
97B	?Blanch 232 (burial 1)	2184; 7273	3.2	44.5	16.1	0.204	585	182	4.8	3.2	44.4	16.4	0.225	528	167	5.5
98	Garton Slack 82 (grave F)	2185; 5541	3.4	42.7	14.7	0.258	440	130	1.7	3.2	43.9	16.2	0.205	534	168	4.1

SK No.	Findspot/individual, abbreviated details	Lab No.	Bone					Dentine								
			C%	N%	C:N	S%	C:S	N:S	Yield (%)	C%	N%	C:N	S%	C:S	N:S	Yield (%)
99	Garton Slack 82 (grave J	2186; 5542	3.5	43.1	14.5	ND	ND	ND	1.0	3.2	43.6	16.0	0.180	545	171	4.5
101	Painsthorpe Wold 200	2187; 5544	3.3	44.0	15.4	0.302	386	116	2.5	3.2	44.5	16.0	0.255	465	144	4.2
102	Aldro 113 (burial [1])	2188; 5545	3.4	43.5	15.2	ND	ND	ND	2.3	3.2	44.8	16.3	0.257	465	145	6.6
103	Towthorpe 72 (burial D)	2189; 5546	3.3	42.7	15.3	0.233	491	151	4.7	3.3	42.8	15.4	0.272	419	129	2.8
104	Towthorpe 72 (burial B)	2190; 10848	3.4	43.4	15.2	0.217	534	160	1.6	3.4	44.7	15.5	ND	ND	ND	2.2
106	Garton Slack 37 (burial 10)	2191; 7272	3.5	40.7	13.7	ND	ND	ND	2.0	3.2	43.6	16.0	0.254	458	144	4.9
107	Garton Slack 37 (burial 3)	2192; 8501	3.3	42.9	15.1	0.290	396	120	2.0	3.3	43.6	15.5	ND	ND	ND	1.3
108	Garton Slack C52 (burial 5)	2193; 5547	3.2	43.7	16.0	0.229	508	161	9.0	3.2	44.0	16.0	0.244	485	152	5.6
109	Garrowby Wold 104 (burial 1)	2194; 5548	3.3	44.4	16.0	0.220	561	171	5.1	3.2	43.8	16.1	0.231	494	156	5.5
110	Garrowby Wold 104 (burial 2)	2195; 5549	3.3	43.2	15.3	0.218	531	161	2.2	3.2	44.0	16.0	0.231	500	157	5.2
111	Garton Slack C63 (burial 2)	2196; 5550	3.3	43.8	15.5	0.232	501	153	3.7	3.2	44.1	16.1	0.233	553	173	5.2
113	Garton Slack C52 (burial 4)	2197; 5551	3.3	44.1	15.8	0.209	568	174	8.1	3.2	44.6	16.3	0.240	490	153	6.7
115	Aldro 52 (burial 4)	2198; 5552	3.3	42.9	15.3	0.223	513	157	2.0	3.2	43.7	15.8	ND	ND	ND	2.3
116	Calais Wold 275 (burial 7)	2199; CWJM8 (Bradford); 10849	3.3	43.6	15.5	0.239	488	149	3.8	3.3	44.1	15.6	0.237	497	150	5.8
																8.0
117	Calais Wold 275 (probably burial 8)	2200; 10850	3.2	43.7	15.8	0.187	633	196	8.1	3.2	45.0	16.6	0.242	495	157	7.4
118	Calais Wold 275 (probably from same context as SK116–SK117)	2201; 10851	3.3	43.4	15.5	0.216	539	165	4.7	3.3	43.5	15.8	0.268	433	134	8.2
119	Garton Slack C52 (burial 3)	2202; 8502	3.3	43.7	15.8	0.206	566	176	8.3	3.2	44.5	16.1	0.248	479	148	8.6
120	Acklam Wold 205 (burial 6)	2203; 5553	3.3	42.5	15.4	0.238	476	148	4.4	3.2	44.9	16.5	0.271	443	140	4.6
121	Garton Slack 75 (burial 1)	2204; 5554	3.2	43.7	16.1	0.196	603	190	5.2	3.2	44.3	16.3	0.253	466	147	5.5
122	Garton Slack 75 (burial 2)	2205; 5555	3.3	43.2	15.6	0.232	500	155	5.4	3.2	44.7	16.3	0.224	534	167	7.3
123	Garton Slack 37 (burial 12)	2206; 7271	3.5	43.1	14.7	0.226	508	148	1.8	3.3	42.5	15.3	ND	ND	ND	2.4
124	Garton Slack 37 (burial 9)	2207; 7270	3.3	43.0	15.1	ND	ND	ND	1.7	3.2	44.6	16.2	0.269	443	138	5.0
125	Acklam Wold 124 (burial 1)	2208; 5556	3.3	42.9	15.2	ND	ND	ND	1.9	3.3	42.1	15.2	ND	ND	ND	2.2
126	Acklam Wold 124 (burial 3)	2209; 8503	3.3	42.6	15.1	0.204	557	170	2.1	3.2	44.8	16.2	ND	ND	ND	3.1
127	Painsthorpe Wold 98 (grave C)	2210; 5557	3.4	44.3	15.4	0.356	332	99	1.7	3.2	43.9	15.9	0.330	355	110	4.8
128	Painsthorpe Wold 98 (grave B)	2211; 5558	3.4	43.6	15.2	0.272	427	127	2.1	3.2	44.2	16.2	0.272	433	136	5.3
129	Abbey Mains Farm	2593; 7251	3.3	43.4	15.8	0.230	505	157	5.1	3.3	39.9	14.3	ND	ND	ND	6.7
130	Roundway G8	3577; 7252	3.2	44.4	16.2	0.250	476	149	8.2	3.3	44.8	16.1	0.227	528	162	5.4
131	Roundway G9	3578; 7267	3.3	44.6	15.8	0.212	563	171	6.4	3.2	43.8	16.2	0.229	510	157	5.8
132	Winterbourne Monkton (prob. cist 2 or 1)	3579; 7266	3.2	44.9	16.4	0.263	456	142	1.9	3.2	44.3	16.2	0.254	465	145	4.5
133	Winterbourne Stoke G43	3580; 7265	3.4	44.8	15.7	0.249	482	145	6.8	3.2	44.4	16.2	0.275	431	135	6.0

SK No.		Findspot/individual, abbreviated details	Lab No.					Bone					Dentine				
			C%	N%	C:N	S%	C:S	N:S	Yield (%)	C%	N%	C:N	S%	C:S	N:S	Yield (%)	
134		Netheravon flying school (individual 2)	3.5	44.6	15.3	0.230	518	152	3.1	3.2	44.1	16.0	0.262	449	139	3.6	
135		Netheravon flying school (individual 1)	3.4	43.5	15.3	0.247	467	144	1.8	3.2	44.4	16.2	0.246	481	150	6.2	
136		Upavon flying school	3.2	44.6	16.4	0.258	463	146	8.7	3.2	44.3	16.3	0.242	489	154	7.4	
137		Wilsford G54 (skel. 7)	3.5	44.5	15.2	0.302	305	116	5.5	3.2	44.2	16.0	0.262	451	140	4.7	
138		Wilsford G51 (burial 1a)	3.3	44.1	15.8	0.225	522	160	4.1	3.2	42.4	15.6	0.215	526	165	6.4	
139		West Overton (burial 1b)	3.3	43.9	15.9	0.220	533	166	2.9	3.2	44.0	16.1	0.265	442	139	2.8	
140		Shrewton 5a	3.3	43.1	15.3	0.185	621	188	2.1	3.2	44.2	16.3	0.236	510	162	5.4	
141		Shrewton 5k	3.3	42.9	15.3	0.231	518	159	4.7	3.3	43.7	15.5	ND	ND	ND	2.5	
142		Shrewton 5e (interment 1	3.3	44.2	15.9	0.201	583	181	2.1	3.4	45.2	15.8	0.233	494	149	7.1	
143		Shrewton 5e (interment 2)	3.2	42.6	15.6	0.201	539	172	3.1	3.2	43.9	16.2	0.249	471	149	4.0	
144		Shrewton G24 (int. 1)	3.3	44.5	15.9	0.208	565	172	2.5	3.2	43.8	16.0	0.233	501	157	2.4	
145		Rotherley Down	3.3	43.2	15.4	ND	ND	ND	1.4	ND	ND	ND	ND	ND	ND	ND	
146		Rushmore Park 20 (Barrow Pleck 20)	3.2	44.7	16.3	0.215	556	174	8.5	3.2	44.7	16.4	0.246	486	153	7.9	
147		Shrewton 5k (primary burial)	3.3	44.7	16.0	0.244	495	153	7.3	3.3	43.7	15.8	0.256	456	142	6.0	
148		Gayhurst Quarry (Barrow 2, ctxt 5086)	ND	ND	ND	ND	ND	ND	0.2	3.2	45.2	16.6	0.332	363	114	4.2	
149		Gayhurst Quarry (Barrow 2, ctxt 5065)	3.2	39.2	14.2	0.182	573	178	1.4	3.2	45.5	16.8	0.265	458	145	6.2	
150		Llandow, Sutton 268 (primary burial)	3.3	43.1	15.2	0.244	472	143	2.7	3.2	44.4	16.3	0.247	479	150	7.0	
151		Llanharry, Naaboth's Vineyard	3.2	43.0	15.6	0.232	495	154	3.4	3.2	43.4	16.2	0.246	473	151	4.4	
152		St. Fagans (3rd molars present)	3.6	7.4	2.4	ND	ND	ND	0.3	3.3	44.5	16.0	0.288	412	127	2.6	
153		St. Fagans (3rd molars unerupted)	3.4	43.3	14.8	0.342	342	100	3.4	3.4	45.5	15.8	ND	ND	ND	2.3	
154		Merthyr Mawr Warren (C1)	3.4	43.0	15.1	0.303	381	116	2.5	3.3	43.6	15.7	0.251	462	143	4.0	
155		Merthyr Mawr Warren (C3)	3.4	43.5	15.1	0.255	455	135	2.0	3.3	43.3	15.7	0.237	487	151	4.4	
156		Saltwood Tunnel (skel. 4552, Grave C4507)	ND	ND	ND	ND	ND	ND	0.0	ND	ND	ND	ND	ND	ND	ND	
157		Saltwood Tunnel (skel. 4676, Grave C4619)	3.2	17.2	6.2	ND	ND	ND	0.2	ND	ND	ND	ND	ND	ND	ND	
158		Cranborne cursus	3.4	41.6	14.5	ND	ND	ND	1.8	3.2	43.5	16.1	0.246	473	150	4.1	
159		Windmill Quarry	3.3	44.1	15.8	0.245	481	147	7.6	3.2	45.7	16.7	0.253	484	151	6.9	
160		Wick Barrow (skel. 1)	3.5	44.0	14.9	0.420	278	77	2.0	3.5	45.6	15.7	0.286	426	126	1.6	
161		Culbone Hill	3.5	43.7	14.9	0.279	415	124	4.0	3.2	43.4	15.7	0.244	477	148	6.0	
162		Hemp Knoll (central inhumation)	3.3	43.7	15.7	0.219	533	164	5.7	3.2	43.5	16.0	0.233	500	157	5.0	
163		Barnack (grave 28)	3.2	43.6	15.6	0.205	569	178	7.5	3.2	43.2	15.8	0.241	478	150	5.3	
164		Chilbolton (primary burial)	3.4	42.9	15.1	ND	ND	ND	1.1	3.2	43.8	16.2	0.240	487	155	5.3	
165		Chilbolton (secondary burial, ctxt 13)	3.4	42.8	15.1	0.194	565	172	2.0	3.3	43.6	15.8	0.253	461	143	6.3	
166		Easton Lane (burial 2752, pit 1017)	3.3	42.3	15.2	ND	ND	ND	1.7	3.3	43.9	15.8	0.259	452	140	3.6	

SK No.		Findspot/individual, abbreviated details	Lab No.					Bone					Dentine				
			C%	N%	C:N	S%	C:S	N:S	Yield (%)	C%	N%	C:N	S%	C:S	N:S	Yield (%)	
167		QEQM Hospital (skel. 2)	4959; 10757	3.3	42.6	15.1	0.199	573	172	2.1	3.2	44.6	16.5	0.217	549	173	5.5
168		QEQM Hospital (skel. 1)	4960; 10758	3.4	42.0	14.0	ND	ND	ND	1.1	3.2	44.4	16.2	ND	ND	ND	1.7
169		South Dumpton Down (burial 5)	4961; 10759	3.3	42.9	15.2	0.225	508	154	1.8	3.2	44.3	16.3	0.232	501	156	4.5
170		South Dumpton Down (burial 1)	4962; 10760	3.2	43.3	15.8	0.198	584	183	3.3	3.2	44.3	16.3	0.226	524	165	5.9
171		Beauforts (skel. 1)	4963; 10761	3.3	42.8	15.3	0.195	586	179	4.8	3.2	44.4	16.4	0.226	528	167	6.2
172		Northumberland Bottom (ctxt 1203)	4964; 10762	3.3	41.6	14.8	0.209	531	163	2.3	3.3	44.0	15.9	0.254	463	143	4.1
173		Northumberland Bottom (ctxt 1070)	4965; 10763	3.3	38.3	13.6	ND	ND	ND	1.3	3.2	44.5	16.4	0.221	537	169	3.5
176		West Kennet Avenue (grave by stone 25b, larger mandible frags)	5360; 10764	3.3	44.0	15.8	0.239	493	152	3.7	3.2	43.3	15.8	0.227	511	160	8.3
177		West Kennet Avenue (grave by stone 25b, smaller mandible frag.)	5361; 10765	3.3	43.8	15.6	0.230	506	154	5.7	3.3	44.9	16.1	0.229	523	161	3.9
178		Ferry Fryston (skel. 2263)	FERH 2263; 10852	3.3	45.1	15.9	0.214	567	171	9.1	3.2	44.5	16.4	0.262	459	145	6.1
179		Ferry Fryston (skel. 2023)	FERH 2023; 10853; 10855	3.4	43.9	15.3	0.207	567	169	2.7	3.3	43.9	15.9	0.229	515	160	4.4
180		Long Crichel G5 (int. 1 / int. 25)	5362; 10766	3.2	43.1	15.9	0.218	526	166	6.9	3.2	44.3	16.3	0.226	531	168	4.9
181		Long Crichel G5 (int. 5 / int. 16)	5363; 10767	3.3	43.3	15.5	ND	ND	ND	1.8	3.2	44.3	16.3	0.219	540	170	3.3
182		Rimbury	5364; 10768	3.2	43.6	15.8	0.195	598	186	2.7	3.3	45.0	16.3	0.236	509	158	2.2
183		Bincombe G13 (250c, int. 1, cist 1)	5365; 10769	ND	ND	ND	ND	ND	ND	0.1	3.2	45.1	16.6	ND	ND	ND	3.7
184		Bradford Peverell G30 (primary Beaker burial)	5366; 10770	3.3	43.0	15.5	0.274	426	131	4.7	3.2	45.3	16.5	0.278	435	136	5.7
185		Portesham G14	5367; 10771	4.1	49.5	14.2	ND	ND	ND	4.1	3.2	44.3	16.3	0.263	451	142	8.6
186		Thomas Hardy School (ctxt 1667, grave 1774)	5368; 10772	3.2	42.7	15.7	0.216	528	166	1.1	3.2	44.0	16.0	ND	ND	ND	3.6
187		Thomas Hardy School (ctxt 1823, grave 1643)	5369; 10773	3.2	42.4	15.5	0.193	586	184	2.8	3.2	43.6	15.9	ND	ND	ND	2.3
188		Oxgene 02 (skel. 206)	5370; 10774	3.3	44.1	15.9	0.185	636	197	1.7	3.2	43.1	16.0	0.240	480	152	4.3
189		Oxgene 02 (skel. 115)	5371; 10775	3.2	43.4	16.0	0.208	559	176	3.7	3.2	45.5	16.7	0.242	502	159	5.5
190		Stakor Hill	5559; 10776	3.3	45.7	16.3	0.247	494	151	4.6	3.2	44.1	16.1	0.251	470	147	8.5
191		Wetton Hill	5560; 10777	3.3	43.8	15.4	0.306	382	116	2.1	3.3	44.1	15.7	0.325	363	111	5.2
192		Waggon Low	5561; 10778	3.2	44.4	16.1	0.269	443	137	2.9	3.2	45.6	16.6	0.284	429	134	6.7
195		Hay Top (J93.911A)	5562; 10779	3.4	45.0	15.9	0.281	427	130	2.7	3.3	43.6	15.8	0.268	436	135	6.1
196		Hay Top (J93.911)	5563; 10780	3.3	42.8	15.0	0.261	437	132	2.1	3.2	43.9	16.1	0.269	437	137	6.6
197		Near Monsal Dale (J93.912)	5564; 10781	3.3	44.3	15.8	0.277	427	130	4.2	3.2	45.2	16.7	0.269	450	142	7.1

SK No.		Findspot/individual, abbreviated details	Lab No.		Bone					Dentine					Yield (%)	
			C%	N%	C:N	S%	C:S	N:S	Yield (%)	C%	N%	C:N	S%	C:S	N:S	Yield (%)
198	Green Low	5565; 10782	3.3	44.6	16.1	0.253	471	145	3.6	3.3	44.4	15.8	0.297	399	122	4.5
199	Three Lows	5566; 10783	3.3	44.1	15.6	0.259	454	138	3.2	3.2	43.1	15.7	0.282	408	127	6.4
200	Bee Low (J93.944)	5567; 10818	3.2	46.1	16.8	0.235	527	165	6.1	3.2	43.8	16.2	0.264	444	140	7.5
201	Smerrill Moor (J93.940) 'Third barrow'	5568; 10819	3.3	44.1	15.5	0.288	403	122	3.8	3.3	44.0	15.7	0.274	429	131	4.4
202	Middleton Moor (J93.942)	5569; 10820	3.3	43.2	15.3	ND	ND	ND	1.9	3.3	44.6	15.7	ND	ND	ND	3.0
203	Smerrill Moor (J93.923) 'First barrow'	5570; 10821	3.4	43.4	15.1	0.309	374	111	2.5	3.3	42.9	15.4	0.266	431	132	3.8
204	Hay Top (J93.943)	5571; 10822	3.3	44.9	16.1	0.255	470	145	6.9	3.3	44.1	15.8	0.284	415	128	7.3
205	Galley Low	5572; 10823	3.3	44.3	15.8	0.253	470	147	3.5	3.3	43.4	15.7	0.256	452	140	6.3
206	Gotham	5575; 10824	3.4	45.5	15.9	0.252	483	145	3.8	3.2	43.9	15.9	0.301	389	121	3.9
207	Gratton Hill	5573; 10825	3.4	44.7	15.4	0.306	393	115	2.8	3.3	42.5	15.2	0.289	392	120	4.2
208	Near Castern	5574; 10826	3.3	44.3	15.7	0.300	396	122	3.2	3.2	43.7	15.9	0.299	391	122	6.9
209	Bole Hill	5576; 10827	3.3	42.1	14.9	0.229	514	159	3.7	3.3	42.7	15.2	0.265	429	131	4.1
210	Bee Low (J93.935; P177)	5577; 10828	3.3	44.3	16.0	0.265	447	139	5.5	3.2	44.9	16.3	0.267	449	140	4.0
211	Parsley Hey	5578; 10829	3.3	45.3	16.2	0.264	460	142	4.8	3.3	44.7	16.0	0.278	430	132	5.4
212	Bailey Hill	5579; 10830	3.3	44.5	15.9	0.253	470	143	3.5	3.4	44.4	15.3	ND	ND	ND	1.7
213	Shuttlestone	5580; 10831	3.3	45.1	15.9	0.258	470	142	3.8	3.2	44.1	15.9	0.277	425	132	7.6
214	Liffs Low	5581; 10832	3.4	42.4	14.7	0.296	377	114	2.3	3.4	46.3	15.9	0.288	408	126	4.7
215	Mouse Low	5582; 10833	3.4	45.5	15.9	0.279	440	132	3.4	3.2	44.5	16.3	0.251	475	149	8.6
216	Bee Low (1981.401; cist 1, individ. A, burial 1)	5583; 10834	3.3	42.2	14.8	ND	ND	ND	2.9	3.2	43.2	15.7	0.272	424	132	7.3
217	Hazlebadge Hills (burial 2, skull 1)	5584; 10835	3.3	44.0	15.8	0.237	498	153	3.4	3.2	45.7	16.7	0.249	490	153	5.6
218	Hazlebadge Hills (burial 3, skull 2)	5585; 10836	3.2	45.3	16.5	0.229	528	165	6.6	3.2	43.6	15.7	0.247	470	145	5.3
219	Hazlebadge Hills (burial 6, skull 5)	5586; 10837	3.3	44.0	15.9	0.226	527	165	2.8	3.2	44.3	16.1	0.243	485	151	3.4
221	Bee Low (1981.410; burial 4, cist 2)	5587; 10838	3.2	45.9	16.7	0.233	526	165	6.9	3.2	44.5	16.3	0.240	496	156	6.1
222	Bee Low (1981.412; burial 8, SW)	5588; 10839	3.3	46.1	16.5	0.252	489	150	4.7	3.2	44.9	16.5	0.311	386	122	7.8
223	Roystone Grange	5589; 10840	3.3	43.0	15.3	0.252	458	139	3.0	3.3	44.3	15.8	ND	ND	ND	2.2
224	Towthorpe 273 (Duggleby Howe) (burial 76/M)	7286; 7287	3.3	42.4	15.1	0.246	596	182	2.2	3.3	44.7	15.8	ND	ND	ND	3.6
225	Thomas Hardy School (skel. 1526, grave 1444)	7288; 12430	3.2	43.5	15.9	0.222	524	164	2.8	3.3	33.5	12.0	ND	ND	ND	0.7
226	Boscombe Down (burial 25049, grave 25051)	8460; 8471	3.2	44.5	16.2	0.221	503	157	1.5	3.2	42.7	15.6	ND	ND	ND	2.1
227	Boscombe Down (burial 25217, grave 25214)	8461; 8472	3.2	44.3	16.0	0.221	537	168	2.3	3.2	43.6	16.2	0.243	478	152	6.5

SK No.	Findspot/individual, abbreviated details	Lab No.	Bone					Dentine								
			C%	N%	C:N	S%	C:S	N:S	Yield (%)	C%	N%	C:N	S%	C:S	N:S	Yield (%)
228	Boscombe Down (burial 5289, grave 5290)	8462; 8473	3.3	44.9	15.9	0.212	571	174	1.7	3.2	44.8	16.2	ND	ND	ND	2.3
229	Boscombe Down (burial 5292, grave 5293)	8463; 8474	3.3	42.3	15.0	0.228	494	150	1.9	3.3	43.2	15.4	ND	ND	ND	1.3
230	North Foreland (skel. 954, grave 279)	8446; 12385	3.3	44.8	16.0	0.222	540	168	2.7	3.2	41.4	15.1	ND	ND	ND	1.7
231	North Foreland (skel. 2395, grave 2394)	8447; 12386	3.3	45.1	16.1	ND	ND	ND	3.0	3.2	41.3	15.2	ND	ND	ND	1.1
232	North Foreland (skel. 2001, grave 2002)	8448; 12387	3.3	44.0	15.9	0.226	518	161	1.2	3.3	39.2	14.2	ND	ND	ND	1.0
233	North Foreland (skel. 2070, grave 2069)	8449; 12388	3.3	44.5	16.1	0.233	513	159	2.8	3.3	34.1	12.0	ND	ND	ND	0.5
234	North Foreland (grave 1232)	8450; 12389	3.3	43.5	15.8	0.205	567	176	1.5	3.2	41.2	15.1	ND	ND	ND	2.1
235	South Dumpton Down (burial 6)	8451	3.3	45.0	16.1	0.241	499	153	1.5	ND	ND	ND	ND	ND	ND	ND
236	Monkton Road Farm (skel. 3015)	8452; 12390	3.3	41.4	14.8	0.221	500	153	1.1	3.2	41.1	15.0	ND	ND	ND	1.4
237	Monkton Road Farm (skel. 6025, primary)	8453; 12391	3.2	45.6	16.7	0.226	541	170	5.9	3.2	41.4	15.2	0.263	419	132	2.7
238	Monkton Road Farm (skel. 4621)	8454; 12392	3.2	44.0	15.9	0.222	532	165	3.6	3.2	41.0	15.0	ND	ND	ND	2.6
239	Monkton Road Farm (skel. 2083)	8455; 12393	3.3	43.2	15.4	ND	ND	ND	1.2	3.2	42.0	15.4	0.202	556	174	2.9
240	Irthlingborough (Barrow 1, skel. 6409)	8456; 12394	3.3	42.1	15.3	0.257	436	136	1.2	3.2	42.1	15.4	0.204	552	173	3.0
241	Irthlingborough (Barrow 1, skel. 6410)	8457; 12395	3.3	44.2	15.7	0.247	479	145	2.1	3.2	41.9	15.2	0.263	424	132	2.4
242	Acklam Wold '196' (round barrow, poss. Mortimer's 204)	8391; 12411	3.4	44.7	15.3	0.277	431	126	2.1	3.3	42.8	15.2	0.305	374	114	2.3
243	Aldwincle (burial 1)	8392; 12412	3.3	45.8	16.5	0.249	494	153	5.6	3.3	43.7	15.9	0.252	465	144	4.6
244	Aldwincle (burial 2)	8393; 12358	3.2	45.7	16.7	0.234	523	163	6.8	3.2	41.2	15.0	0.227	486	152	4.0
245	Amesbury (G51/H36, burial A)	8394; 12359	3.3	43.4	15.6	0.213	553	170	2.7	3.2	41.8	15.3	0.232	481	151	3.0
246	Amesbury (G51/H36, burial B)	8395; 12360	3.3	43.6	15.7	0.244	478	148	4.8	3.3	43.0	15.4	ND	ND	ND	1.2
247	Braceborough (2)	8396; 12361	3.2	45.2	16.5	0.254	474	149	7.8	3.3	41.7	15.0	0.294	378	116	3.6
248	Braceborough (1)	8397; 12362	3.2	44.7	16.2	0.241	495	154	4.5	3.2	41.8	15.2	0.233	478	149	3.4
249	Bratton Down	8398; 12363	3.3	43.7	15.3	0.280	421	127	3.2	3.2	41.0	14.9	0.291	381	118	4.5
250	Bilting	8399; 12364	3.3	43.9	15.5	ND	ND	ND	1.6	3.3	41.5	15.0	ND	ND	ND	2.1
251	Broughton Gifford ('177')	8400; 12365	ND	ND	ND	ND	ND	ND	0.0	3.2	41.1	14.9	0.328	334	104	5.1
252	Waterhall Farm (grave II)	8401; 12366	3.2	45.2	16.5	0.210	582	182	7.7	3.2	41.6	15.2	0.217	512	160	3.3
253	Waterhall Farm (grave IV)	8402; 12367	3.3	46.8	16.7	0.236	533	163	5.5	3.4	41.9	14.5	0.209	537	160	4.6
254	Waterhall Farm (grave V)	8403; 12368	3.3	44.2	15.9	ND	ND	ND	1.5	3.3	41.9	15.1	ND	ND	ND	1.5
255	Cassington (Atkinson excavations)	8404; 12369	3.2	45.8	16.7	0.222	553	173	5.8	3.2	42.5	15.5	0.219	518	163	3.4
256	Chippenham Park (flat grave)	8405; 12370	3.3	45.7	16.4	0.226	541	167	6.9	3.2	41.4	15.1	0.213	520	162	4.0
257	Crichel Down (Barrow 17)	8406; 12371	3.3	45.3	16.0	0.274	442	134	3.9	3.2	41.7	15.3	ND	ND	ND	2.0
258	Crichel Down (Barrow 11)	8407; 12372	3.5	46.0	15.6	0.269	458	133	3.9	3.2	41.4	15.2	0.230	481	151	4.3
259	Eggardon (JT 238)	8408; 12373	3.4	44.3	15.5	0.253	469	141	2.3	3.2	40.7	15.0	ND	ND	ND	3.8

SK No.		Findspot/individual, abbreviated details	Lab No.					Bone					Dentine				
			C%	N%	C:N	S%	C:S	N:S	Yield (%)	C%	N%	C:N	S%	C:S	N:S	Yield (%)	
260		Long Ash Lane (Barrow 2, burial 6)	3.3	45.5	16.3	0.235	518	160	4.1	3.2	41.6	15.2	0.222	501	156	3.6	
261		Goodwood (RCS 4.031)	3.3	44.5	15.9	0.251	474	145	4.2	3.2	42.4	15.5	0.221	512	160	3.5	
262		Long Ash Lane (Barrow 2, burial 3)	3.4	45.2	15.6	0.282	428	127	2.4	3.2	39.1	14.2	0.247	422	131	2.8	
263		Long Ash Lane (Barrow 2, burial 5)	3.3	45.1	16.1	0.259	465	143	3.0	3.2	44.0	16.0	0.244	482	150	4.9	
264		Newton Kyme (skel. 1)	3.2	46.1	16.7	0.273	452	140	6.5	3.2	41.3	15.0	0.235	469	146	2.6	
265		Wilsford G1, central grave, burial 2	3.3	45.6	16.1	0.244	501	151	3.3	3.2	41.9	15.4	0.230	486	153	4.3	
266		Wilsford G1, burial 11	3.3	45.5	16.1	0.282	431	131	2.9	3.3	43.6	15.5	ND	ND	ND	1.7	
267		Barrow Hills (MH 9, ring-ditch 17)	3.3	44.6	15.8	0.237	492	151	5.9	3.2	41.6	15.3	0.218	508	159	2.9	
268		Barrow Hills (MH 55, barrow 3)	3.3	44.2	16.1	0.231	501	158	4.3	3.3	40.6	14.5	ND	ND	ND	2.1	
269		Barrow Hills (MH 7, barrow 15)	3.2	43.2	15.8	0.208	535	170	7.0	3.2	41.1	15.1	0.228	480	151	3.1	
270		Staxton (burial 10)	3.3	43.8	15.4	0.256	456	137	2.7	3.2	41.6	15.2	0.259	428	134	3.2	
271		Staxton (burial 4)	3.3	44.9	15.8	0.252	476	144	3.7	3.3	40.9	14.8	0.263	414	128	2.7	
272		Staxton (burial 7)	3.3	45.3	16.2	0.221	526	162	3.1	3.2	41.9	15.3	0.225	499	156	3.8	
273		Staxton (burial 5)	3.6	46.9	15.1	0.277	453	125	2.8	3.4	42.7	15.1	0.233	489	147	2.6	
274		Staxton (burial 11)	3.3	46.0	16.5	0.234	527	162	8.3	3.2	41.5	15.2	0.223	497	156	3.7	
275		Barton Hill Farm (ring ditch, burial 1)	3.3	44.4	15.8	0.235	506	154	2.5	3.3	41.4	14.8	ND	ND	ND	1.4	
276		Tallington (skel. 2)	3.2	45.1	16.4	0.215	560	175	2.9	3.2	41.3	15.0	0.232	476	148	3.4	
277		Tallington (skel. 3)	ND	ND	ND	ND	ND	ND	0.0	3.2	41.2	15.0	0.226	486	152	2.5	
278		Tallington (skel. 1)	3.2	44.8	16.4	0.233	518	162	4.3	3.2	42.9	15.8	ND	ND	ND	1.7	
279		Barrow near Stonehenge (Barrow 150, JT 99), Wilsford G11	3.4	46.1	16.2	0.235	524	157	3.8	3.3	40.7	14.7	0.217	500	154	3.2	
280		Wilsford Down long barrow G34 (JT 228)	3.4	45.3	15.5	0.239	506	149	3.7	3.2	41.5	15.1	0.225	493	153	3.6	
281		Wilsford Down long barrow G34, secondary interment (JT 229)	3.4	45.5	15.8	0.221	579	170	3.3	3.4	39.9	14.0	ND	ND	ND	1.9	
282		Winterbourne Stoke G35c (east barrow) (JT 186)	3.3	46.1	16.5	0.239	527	162	5.2	3.3	40.4	14.6	0.264	408	127	3.7	
283		Wilsford G60 (JT 97)	3.3	43.8	15.5	ND	ND	ND	2.5	3.3	41.4	15.0	0.240	459	142	3.6	
284		Winterbourne Stoke long barrow G1, burial 2 (JT 160)	3.4	43.6	15.0	0.242	481	143	1.9	3.2	42.3	15.3	0.200	564	175	2.8	
285		Winterbourne Stoke G35a (west, oval barrow) (JT 186b)	3.4	44.2	15.4	0.237	495	147	2.5	3.2	41.0	14.9	0.202	542	168	2.7	
286		Littleport	3.3	45.5	16.2	0.397	507	155	10.2	3.2	42.1	15.2	0.361	312	96	3.4	
287		Snailwell (Barrow C, inhum. II)	3.3	45.9	16.3	0.237	516	157	4.9	3.2	43.1	15.6	0.193	589	185	2.7	
288		Snailwell (Barrow G, inhum. III)	3.3	44.1	15.5	0.213	526	158	2.7	3.3	43.9	15.8	ND	ND	ND	2.6	
289		Snailwell (Barrow G, inhum. IV)	3.2	45.0	16.3	0.215	565	176	6.0	3.2	38.9	14.3	ND	ND	ND	2.0	

SK No.	Findspot/individual, abbreviated details	Lab No.	Bone					Dentine								
			C%	N%	C:N	S%	C:S	N:S	Yield (%)	C%	N%	C:N	S%	C:S	N:S	Yield (%)
290	Upper Hare Park	8442; 12417	3.2	46.0	16.6	0.212	571	177	8.1	3.2	43.3	15.8	0.212	546	170	5.3
291	West Overton G1 (JT 55)	8443; 12418	3.3	45.8	16.3	0.231	579	177	7.2	3.3	43.5	15.7	0.206	562	174	2.7
292	Winterbourne Monkton cist 2 (JT 37)	8444; 12419	3.5	46.3	15.5	ND	ND	ND	3.3	43.0	15.1	ND	ND	ND	ND	1.7
293	Winterbourne Monkton cist 2 (JT 39)	8445; 12420	3.4	45.3	15.6	0.241	484	146	2.2	3.3	41.1	14.6	ND	ND	ND	1.7
294	Mount Farm (grave F618, skel. 618)	8458; 12424	3.3	43.9	15.6	0.235	499	152	1.5	3.2	36.4	13.3	ND	ND	ND	4.5
295	Boscombe Down ('Archer's Companion')	8464	3.2	43.8	16.1	0.207	484	152	1.5	ND	ND	ND	ND	ND	ND	ND
296	Boscombe Down (skel. 10288, grave 10025)	8465; 12426	3.3	43.9	15.8	ND	ND	ND	1.6	3.3	43.6	15.8	0.205	569	177	3.0
297	Boscombe Down (burial 6033, grave 6012)	8466; 12427	3.2	43.1	15.8	0.209	552	174	5.2	3.2	43.6	15.9	0.233	500	156	4.9
298	Boscombe Down (skel. 9507, feature 9500)	8467; 12428	3.3	42.5	15.3	0.204	556	172	2.0	3.3	41.3	15.0	ND	ND	ND	1.5
299	Boscombe Down (skel. 12125, grave 12134)	8468; 12425	3.2	44.0	16.1	0.201	539	168	1.7	3.2	38.8	14.1	ND	ND	ND	1.0
300	Boscombe Down ('Boscombe Bowmen', skel. 25004)	8469; 8475	3.2	45.0	16.5	0.208	583	183	2.4	3.3	43.3	15.4	ND	ND	ND	1.4
301	Boscombe Down ('Amesbury Archer')	8470	3.3	44.9	16.2	0.224	536	165	6.4	ND	ND	ND	ND	ND	ND	ND
302	Boscombe Down ('Boscombe Bowmen', disarticulated bone, cxt 25010)	8476; 8477	ND	ND	ND	ND	ND	ND	ND	3.2	43.3	15.8	ND	ND	ND	3.4
303	Boscombe Down (the 'Boscombe Bowmen', bone group 25008)	8478; 8479	ND	ND	ND	ND	ND	ND	ND	3.02	43.6	15.9	ND	ND	ND	3.8
304	Normanton Down (skel. 1515, grave 1502)	8480; 8481	ND	ND	ND	ND	ND	ND	ND	3.2	43.4	15.7	0.223	540	168	2.7
305	Acklam Wold, prob. barrow 206	10726; 12421	3.4	45.0	15.7	0.263	459	138	8.1	3.2	43.8	16.0	0.219	535	168	5.2
306	Stockbridge Down (primary burial)	10727	3.3	46.8	16.6	0.231	503	153	7.7	ND	ND	ND	ND	ND	ND	ND
307	Sanctuary	10728	3.4	44.9	15.5	ND	ND	ND	2.6	ND	ND	ND	ND	ND	ND	ND
308	Woodhenge barrow Durrington G67 (central grave)	10729	3.6	46.5	15.1	0.306	406	113	3.5	ND	ND	ND	ND	ND	ND	ND
309	Woodhenge barrow Durrington G67 (bottom of ditch)	10730	3.5	46.5	15.7	ND	ND	ND	1.8	ND	ND	ND	ND	ND	ND	ND
310	Amesbury (G85)?	10731	3.3	46.5	16.4	0.337	370	112	4.0	ND	ND	ND	ND	ND	ND	ND
311	Linch Hill (burial 1)	10732	3.4	46.0	15.9	0.199	619	183	2.4	ND	ND	ND	ND	ND	ND	ND
312	Eynsham (No. 15), Foxley Farm	10733	3.3	44.8	15.8	0.236	507	154	2.7	ND	ND	ND	ND	ND	ND	ND
313	Sewell	10734	3.3	44.7	15.9	0.229	521	159	2.2	ND	ND	ND	ND	ND	ND	ND

SK No.	Findspot/individual, abbreviated details	Lab No.	Bone				Dentine				Yield (%)					
			C%	N%	C:N	S%	C:S	N:S	C%	N%		C:N	S%	C:S	N:S	Yield (%)
344	Dalmore (cist 4)	GU-16765	3.5	34.4	11.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
345	Paradise Road, Kemnay	5070	3.2	44.0	16.2	0.182	649	205	8.2	ND	ND	ND	ND	ND	ND	ND
346	Corbiewells	5387	3.2	41.1	15.1	0.126	635	200	5.7	ND	ND	ND	ND	ND	ND	ND
347	Mains of Scotstown	5066	3.2	44.4	16.1	0.218	545	169	7.8	ND	ND	ND	ND	ND	ND	ND
348	Bught Park I	5384	3.3	42.3	15.1	0.228	494	151	6.8	ND	ND	ND	ND	ND	ND	ND
349	Fallows Farm	5058	3.2	43.5	16.0	0.205	569	178	9.1	ND	ND	ND	ND	ND	ND	ND
350	Hatton Mill Farm	5062; 5063	3.2	44.1	16.2	0.197	601	190	7.1	ND	ND	ND	ND	ND	ND	ND
351	Reswallie Mains	GU-15919	3.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
352	Myreside	GU-15918	3.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
353	Netherton	5054	3.3	44.0	16.0	0.208	566	176	9.9	ND	ND	ND	ND	ND	ND	ND
354	Murton Farm	5055	3.2	44.1	16.2	0.212	556	176	7.8	ND	ND	ND	ND	ND	ND	ND
355	Balhungie	5064; 5065	3.4	43.1	15.1	ND	ND	ND	1.9	ND	ND	ND	ND	ND	ND	ND
356	Hodgeton	GU-15920	3.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
357	Mains of Airlie	5059	3.3	43.7	15.9	0.188	622	194	6.2	ND	ND	ND	ND	ND	ND	ND
358	Newmonthill (cist 1)	5060	3.3	44.2	15.9	0.195	605	187	10.1	ND	ND	ND	ND	ND	ND	ND
359	Meikle Kenny	5386	3.2	42.4	15.7	0.195	564	179	5.9	ND	ND	ND	ND	ND	ND	ND
360	Westbank of Roseisle	5067; 5068	3.2	44.2	16.2	0.195	611	191	9.9	ND	ND	ND	ND	ND	ND	ND
361	Mains of Melgund (adult)	4856	3.2	41.8	15.3	0.216	516	162	6.3	ND	ND	ND	ND	ND	ND	ND
362	Mains of Melgund (child)	4857	3.3	42.1	15.3	0.212	530	165	7.3	ND	ND	ND	ND	ND	ND	ND
363	Mains of Balgavies	4858	3.3	43.4	15.5	0.200	579	178	9.8	ND	ND	ND	ND	ND	ND	ND
364	Borrowstone (cist 1)	4860	3.3	43.1	15.3	0.217	531	162	5.8	ND	ND	ND	ND	ND	ND	ND
365	Borrowstone (cist 2)	4861	3.3	43.0	15.3	0.171	674	208	6.9	ND	ND	ND	ND	ND	ND	ND
366	Borrowstone (cist 6)	4863	3.4	41.9	14.8	0.198	566	172	10.4	ND	ND	ND	ND	ND	ND	ND
367	Bractullo Farm	5056	ND	ND	ND	ND	ND	ND	0.1	ND	ND	ND	ND	ND	ND	ND
368	Cookston	5057	3.2	33.0	12.1	ND	ND	ND	2.4	ND	ND	ND	ND	ND	ND	ND
369	Backboath	5061	3.4	21.4	7.5	ND	ND	ND	1.1	ND	ND	ND	ND	ND	ND	ND
370	Uppermill (cist 1)	5069	3.7	46.1	14.7	ND	ND	ND	5.2	ND	ND	ND	ND	ND	ND	ND
371	Mains of Daltulich	5385	4.5	16.6	4.4	ND	ND	ND	0.6	ND	ND	ND	ND	ND	ND	ND
372	West Scryne	4859	3.3	42.9	15.4	0.212	541	167	7.1	ND	ND	ND	ND	ND	ND	ND

1. Laboratory numbers without prefixes are the Leipzig processing numbers (and prefixed S-EVA). Those prefixed GU are SUERC data and all other prefixes relate to data from the Bradford laboratory.

2. ND—no data.

3. All data are the mean of duplicates, unless stated otherwise in the main carbon, nitrogen and sulphur data tables.

4. Where quality data have been highlighted in grey, the final data have been used in the interpretation, but they are on the limits of what might be considered acceptable and outliers should be considered with caution.

5. Where the quality data are given in **bold italics**, the final data have not been included in the interpretation. The quality data have been given to allow the reader to understand the reasons for data exclusion.

6. All the samples were processed using ultrafilters and the yield percentages should be considered in this context.

Appendix 9: Results of sulphur isotope analysis

<i>SK No.</i>	<i>Findspot/individual, abbreviated details</i>	<i>Loc. gp</i>	<i>Lab No.</i>	<i>Bone sample</i>	<i>Tooth sample</i>	<i>Bone $\delta^{34}S$ (‰)</i>	<i>Bone Notes</i>	<i>Dentine $\delta^{34}S$ (‰)</i>	<i>Dentine Notes</i>
1	Ruchlaw Mains	2	1102; 4181	Occipital	RM ³	14.4		15.6	
2	Redden Farm	2	1103; 4182	Maxilla	RM ²	14.8		15.4	
4	Blackness Castle	2	1104; 4183	Mandible	LP ₂	13.7		14.2	
5	Kirk Park	2	1105	Mandible		11.5			NA
6	Boatbridge Quarry (cist 2)	2	1106; 4184	Mandible	RM ₂	11.9		13.3	
8	Gairneybank (cist 3)	2	1107; 4185	Mandible	LP ₂	13.7		14.7	
9	Skateraw (1958)	2	1108; 4186	Mandible	RM ₂	14.4		14.4	
10	Skateraw (1972)	2	1109; 4187	Humerus	RM ₃	Not available		Not available	
12	Juniper Green	2	1110; 4188	Parietal	LM ²	13.7		14.4	
13	Kinaldie	1	1111; 4189	Mandible	LM ₃	16.3		16.9	
14	Ardachy	11	1112; 3939	Mandible	LM ₁	16.7		15.0	
15	Thurston Mains (skel. 1)	2	1113; 4190	Mandible	RM ₂	13.1		Not available	
16	Tormore (Machrie Moor circle 3)	12	1114	Maxilla		Not available		NA	
17	Broomend of Crichtie (cist 1, ET4)	1	1115; 8495	Occipital	LM ³	16.5		17.8	
18	Broomend of Crichtie (cist 1, ET5)	1	1116; 8496	Occipital	LM ²	16.6		18.5	
19	Clashfarquhar	1	1117; 4191	Parietal	LM ¹	16.1		18.2	
20	Tealing Hill	1	1118; 4192	Mandible	LP ₂	17.1		17.3	
21	Near House of the Binns	2	1119	Mandible		11.6			NA
23	Birsley Quarry	2	1120; 4193	Mandible	LP ₂	15.0		14.4	
25	Porton (adult burial 4)	9	1121; 4194	Mandible	LP ₂	11.9		10.7	
26	Porton (burial 1)	9	1122; 4195	Mandible	RM ₁	12.3		14.1	
27	Sorisdale	11	1123; 4196	Mandible	LM ₂	15.3		16.4	
28	Slap (Fintry)	1	1579	Vertebra		15.3			NA
29	Near Kelso (near Littledean Tower)	2	1580	Skull		14.3			NA
30	Holm Mains Farm (cist 1)	1	1124; 4197	Mandible	LM ₂	15.4		16.7	
31	Holm Mains Farm (cist 2)	1	1125; 8497	Mandible	RM ₂	14.8		16.6	
32	Kilspindie	2	1126; 4198	Mandible	LP ₂	Not available		12.3	
33	Western Castle Hill	1	1127; 8498	Mandible	RM ₃	13.4		18.4	
34	Carnach House	1	1128; 4199	Mandible	LM ₂	13.3		15.3	
35	Upper Mains of Catterline	1	1129; 4200	Mandible	LM ²	16.4		17.3	
36	Harveston Cottage	1	5053	Femur		15.6			NA
37	Culduthel	1	1130; 5391	Occipital	LM ²	12.8		12.6	
38	Nether Criggie	1	1131; 5392	Mandible	LM ₂	14.3		15.7	
39	Dalmore (cist 1)	1	1132; 5393	Mandible/ Femur (SUERC)	RM ₂	15.9		17.4	
40	Dalmore (cist 2)	1	1133; 5394	Mandible/ Femur (SUERC)	LM ₂	14.8		15.5	
41	Park Quarry, Durris (cist 1)	1	1134; 5395	Mandible	RM ₂	14.9		Not available	
42	Foveran	1	1135; 5396	Mandible	LM ₂	15.8		17.6	
43	Golspie (cist 2)	1	1136; 5397	Mandible	RP ₂	13.3		15.4	
44	Seaview Terrace, Gourdon	1	1137	Mandible		12.7			NA
45	Keir	1	1138; 5398	Occipital	RM ²	16.2		16.0	
46	Manar House	1	1139; 5399	Mandible	RP ₂	12.5		15.3	
47	Newlands (cist 1)	1	1140; 5400	Occipital	RM ²	14.2		15.6	
49	Priory Park, Kirkcaldy	2	1141; 5401	Mandible	RM ₂	14.7		15.2	

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50	Pitdrichie (cist 2)	1	1142; 5402	Mandible	RM ₂	14.3		14.8	
51	Sandhole	1	1143; 5403	Mandible	RM ₃	16.1		15.4	
52	9 Holdings, Strathnaver	1	1144	Mandible		14.6			NA
53	Stoneywood (cist 1)	1	1145; 5404	Mandible	RM ₃	16.8		16.8	
54	Whitestone	1	1146; 5405	Parietal	LM ₃	Not available		Not available	
55	Fodderty Farm	1	1147; 5406	Mandible	LM ₃	14.5		15.2	
56	Lochend	1	1148; 5407	Mandible	LM ₂	14.8		13.8	Quality issues
58	Garrowby Wold 62	3	2154; 5524	Mandible	LM ₂	10.6		12.5	
61	Acklam Wold 124 (burial 4)	3	2155; 5525	Mandible	RM ₂	11.7		14.1	
62	Garton Slack 82 (grave H)	3	2156; 5526	Mandible	LP ₁	13.4		14.2	
64	Garton Slack 40 (burial A)	3	2157; 5527	Skull	LM ₂	10.7		11.4	
65	Hanging Grimston 56 (skull from burial 3)	3	2158; 5528	Skull	RM ²	11.3		16.4	
66	Aldro 52 (burial 3)	3	2159; 5529	Mandible	RM ₂	8.8		9.1	
67	Garton Slack 79 (burial 1)	3	2160; 7269	Mandible	LM ₂	10.0	Quality issues	15.0	
68	Hanging Grimston 56 (burial 5)	3	2161; 5530	Maxilla	LM ²	10.4		11.6	
69	Garrowby Wold 101 (burial C)	3	2162; 5531; 5531B	Mandible	LP ²	Not available		3.0	
70	Garrowby Wold 101 (burial A)	3	2163; 5532	Mandible	LM ₂	Not available		3.0	
71	Garrowby Wold 101 (burial B)	3	2164; 8499	Mandible	RM ₂	7.7		8.6	
72	Acklam Wold 204 (burial 4)	3	2165; 5533	Mandible	RP ₂	13.3		15.9	
73	Calais Wold 100 (burial 2)	3	2166; CWJM13 (Bradford); 10842	Mandible	RP ₁	10.8		10.9	Some Bradford collagen run in Leipzig
76	Painsthorpe Wold 4 (burial 1)	3	2167; 5534	Mandible	LM ₂	10.9		11.2	
77	Calais Wold 275 (burial 3)	3	2168; 10843	Skull	RP ₁	10.4		10.1	
78	Calais Wold 275 (burial 9)	3	2169; 10844	Mandible	RM ²	11.5		10.0	
79	Aldro 116 (burial 6)	3	2170; 10845	Mandible	LP ₂	13.1		13.8	
81	Aldro 116 (burial 2)	3	2171; 10846	Mandible	RP ¹	10.5		8.4	
82	Aldro 116 (burial 4J, juvenile)	3	ALJM19 (Bradford)		RC ¹		NA		NA
83	Aldro 116 (burial 3)	3	2172; 10847	Mandible	LP ₂	14.6		15.0	
84	Garton Slack 81 (burial 2)	3	2173	Mandible	LM ₂	Not available			NA
85	Garton Slack C63 (burial 4, grave D)	3	2174; 5535	Mandible	LM ²	12.7		5.9	
88	Towthorpe 43 (burial 1)	3	2175; 5536	Mandible	RM ²	13.0		11.1	
89	Garrowby Wold 120 (burial 1)	3	2176; 5537	Skull	LM ²	6.8		7.1	
91	Aldro 53	3	2177; 5538	Mandible	RM ₂	14.0		14.2	
92	Garton Slack C62 (burial 5)	3	2178; 8459; 5539	Mandible	LM ₂	Not available		8.0	
93	Garton Slack C62 (burial 2)	3	2179; 8500	Mandible	RM ₂	Not available		Not available	
94	Hanging Grimston 56 (burial 2)	3	2180; 5540	Mandible	RM ²	Not available		12.1	
95	Aldro C75 (burial 2)	3	2181; 7268	Mandible	LM ₂	13.3		12.5	
96	Garrowby Wold 32 (burial 4)	3	2182; 5543	Mandible	RM ₂	11.8		16.3	
97A	Blanch 232 (burial 1)	3	2183; 7274	Maxilla	LP ²	11.7		11.8	
97B	?Blanch 232 (burial 1)	3	2184; 7273	Maxilla	RP ²	14.9		14.2	
98	Garton Slack 82 (grave F)	3	2185; 5541	Skull	RM ²	7.0		5.5	
99	Garton Slack 82 (grave J)	3	2186; 5542	Mandible	LM ₂	Not available		8.8	

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101	Painsthorpe Wold 200	3	2187; 5544	Maxilla	LP ¹	12.5		9.5	
102	Aldro 113 (burial 1)	3	2188; 5545	Mandible	RM ²	Not available		13.0	
103	Towthorpe 72 (burial D)	3	2189; 5546	Skull	RM ₂	7.9		3.9	
104	Towthorpe 72 (burial B)	3	2190; 10848	Mandible	RP ²	12.6		Not available	
106	Garton Slack 37 (burial 10)	3	2191; 7272	Mandible	LP ₂	Not available		15.4	
107	Garton Slack 37 (burial 3)	3	2192; 8501	Skull	RM ²	11.8		Not available	
108	Garton Slack C52 (burial 5)	3	2193; 5547	Skull	LM ₂	7.2		4.8	
109	Garroby Wold 104 (burial 1)	3	2194; 5548	Mandible	LM ₂	9.7		14.4	
110	Garroby Wold 104 (burial 2)	3	2195; 5549	Mandible	RM ₂	2.7		2.6	
111	Garton Slack C63 (burial 2)	3	2196; 5550	Mandible	RM ₂	13.7		15.7	
113	Garton Slack C52 (burial 4)	3	2197; 5551	Mandible	RM ₂	13.6		12.1	
115	Aldro 52 (burial 4)	3	2198; 5552	Maxilla	LP ¹	8.9		Not available	
116	Calais Wold 275 (burial 7)	3	2199; 10849	Skull	LP ¹	11.7		13.7	
117	Calais Wold 275 (probably burial 8)	3	2200; 10850	Mandible	LC ¹	13.9		9.5	
118	Calais Wold 275 (probably same context as SK116–117)	3	2201; 10851	Mandible	LP ₁	10.9		15.5	
119	Garton Slack C52 (burial 3)	3	2202; 8502	Maxilla	LM ²	13.4		9.5	
120	Acklam Wold 205 (burial 6)	3	2203; 5553	Mandible	RM ₂	10.9		15.1	
121	Garton Slack 75 (burial 1)	3	2204; 5554	Skull	RM ₂	14.0		16.4	
122	Garton Slack 75 (burial 2, grave 1)	3	2205; 5555	Mandible	RM ₂	12.3		14.2	
123	Garton Slack 37 (burial 12)	3	2206; 7271	Maxilla	LP ²	12.8		Not available	
124	Garton Slack 37 (burial 9)	3	2207; 7270	Mandible	RP ₁	Not available		11.7	
125	Acklam Wold 124 (burial 1)	3	2208; 5556	Mandible	RM ₂	Not available		Not available	
126	Acklam Wold 124 (burial 3)	3	2209; 8503	Mandible	LM ₂	12.8		Not available	
127	Painsthorpe Wold 98 (grave C)	3	2210; 5557	Mandible	LM ²	Not available		6.4	Quality issues
128	Painsthorpe Wold 98 (grave B)	3	2211; 5558	Maxilla	RM ²	6.5		9.5	
129	Abbey Mains Farm	2	2593; 7251	Rib	LM ¹	13.7		Not available	
130	Roundway G8	9	3577; 7252	Mandible	LM ₂	10.7		9.8	
131	Roundway G9	9	3578; 7267	Mandible	LM ₂	8.5		7.3	
132	Winterbourne Monkton (prob. cist 2 or cist 1)	9	3579; 7266	Cranium	RM ²	10.9		10.6	
133	Winterbourne Stoke G43	9	3580; 7265	Mandible	RM ₂	13.1		11.9	
134	Netheravon Flying School (individual 2)	9	3581; 7264	Maxilla	RM ²	12.1		12.5	
135	Netheravon Flying School (individual 1)	9	3582; 7263	Mandible	RM ₁	12.0		13.2	
136	Upavon Flying School	9	3583; 7262	Mandible	RM ₂	12.9		13.8	
137	Wilsford G54 (skel. 7WD 350)	9	3584; 7261	Mandible	LM ₂	12.4		14.3	
138	Wilsford G51 (burial 1a)	9	3585; 7260	Mandible	RM ₃	13.2		13.7	
139	West Overton (burial 1b)	9	3586; 7259	Mandible	LM ₂	11.7		12.3	
140	Shrewton 5a	9	3587; 7258	Mandible	RP ₂	10.7		11.4	
141	Shrewton 5k (int. 2, pit 2)	9	3588; 7257	Maxilla	RM ²	14.8		Not available	
142	Shrewton 5e (int. 1, adult)	9	3589; 7256	Humerus	RP ₁	11.9		14.5	
143	Shrewton 5e (int. 2, adolescent)	9	3590; 7255	Mandible	LP ₂	8.4		11.0	
144	Shrewton G24 (int. 1)	9	3591; 7254	Mandible	RM ₂	13.8		14.8	
145	Rotherley Down	9	3592	Femur		NA		NA	
146	Rushmore Park 20 (barrow Pleck 20)	9	3593; 7253	Occipital	RM ₂	12.9		15.5	
147	Shrewton 5k (primary burial)	9	3594; 10741	Occipital	LM ₂	3.2		–2.2	

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148	Gayhurst Quarry (barrow 2, ctxt 5086)	10	4940; 8504	Mandible	RM ₂	Not available		-9.3	Quality issues
149	Gayhurst Quarry (barrow 2, ctxt 5065)	10	4941; 8505	Mandible	LM ₂	6.1		7.5	
150	Llandow, Sutton '268' (primary burial)	5	4942; 10750	Mandible	LM ₂	14.3		14.2	
151	Llanharry, Naaboth's Vineyard	5	4943; 10751	Mandible	LM ₂	16.4		15.1	
152	St. Fagans (3rd molars present)	5	4944; 10742	Mandible	RM ²	Not available		15.1	
153	St. Fagans (3rd molars unerupted)	5	4945; 10743	Mandible	RM ₂	14.2	Quality issues		Not available
154	Merthyr Mawr (C1)	5	4946; 10752	Parietal	RP ²	13.8	Quality issues	16.5	
155	Merthyr Mawr (C3)	5	4947; 10753	Mandible	LP ₂	14.5		15.1	
156	Saltwood Tunnel (skel. 4552, Grave C4507)	7	4948	Mandible		Not available			NA
157	Saltwood Tunnel (skel. 4676, Grave C4619)	7	4949	Mandible		Not available			NA
158	Cranborne cursus	9	4950; 10744	Mandible	LM ₃	Not available		15.6	
159	Windmill Quarry	8	4951; 10745	Occipital	LM ₂	3.4		2.5	
160	Wick Barrow (skel. 1)	8	4952; 10746	Occipital	RM ₂	Not available		10.3	
161	Culbone Hill	8	4953; 10747	Occipital	RM ₂	15.1		15.8	
162	Hemp Knoll (central inhumation)	9	4954; 10748	Occipital	RM ₂	11.0		12.1	
163	Barnack (grave 28, Beaker burial)	10	4955; 10749	Femur	RM ²	2.6		9.1	
164	Chilbolton (primary burial, ctxt 18)	9	4956; 10754	Mandible	RM ₂	Not available		12.1	
165	Chilbolton (secondary burial, ctxt 13)	9	4957; 10755	Mandible	LM ¹ or LM ²	8.2		12.4	
166	Easton Lane (burial 2752, pit 1017)	9	4958; 10756	Mandible	RM ₂	Not available		13.6	
167	QEQM Hospital (skel. 2)	7	4959; 10757	Mandible	RM ₂	14.7		15.2	
168	QEQM Hospital (skel. 1)	7	4960; 10758	Mandible	RM ₂	Not available			Not available
169	South Dumpton Down (burial 5)	7	4961; 10759	Mandible	RM ₂	12.6		11.1	
170	South Dumpton Down (burial 1)	7	4962; 10760	Mandible	LM ₂	13.4		14.0	
171	Beauforts (skel. 1)	7	4963; 10761	Mandible	RP ₂	11.9		12.7	
172	Northumberland Bottom (ctxt 1203)	7	4964; 10762	Mandible	RM ₂	12.0		15.4	
173	Northumberland Bottom (ctxt 1070)	7	4965; 10763	Mandible	LM ¹ or LM ²	Not available			
176	West Kennet Avenue (grave by stone 25b, larger mandible frags)	9	5360; 10764	Mandible	LM ₂	5.8		5.0	
177	West Kennet Avenue (grave by stone 25b, smaller mandible frag.)	9	5361; 10765	Mandible	LM ₂	7.7		8.7	
178	Ferry Fryston (skel. 2263)	3	FERH 2263 (Bradford); 10852	Rib	M ₁	9.7	Bradford collagen run in Leipzig	13.1	

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179	Ferry Fryston (skel. 2023)	3	FERH 2023 (Bradford); 10855; 10853	Long bone	M3(?)	-1.2	Some Bradford collagen run in Leipzig	-6.4	
180	Long Crichel G5 (int. 1/int. 25)	9	5362; 10766	Occipital	RM ²	14.7		15.3	
181	Long Crichel G5 (int. 5/int. 16)	9	5363; 10767	Cranium	RM ₂	Not available		13.6	
182	Rimbury	9	5364; 10768	Mandible	LM ₂	10.5		12.7	
183	Bincombe G13 (250c, int. 1, cist 1)	9	5365; 10769	Mandible	LM ²	Not available		Not available	
184	Bradford Peverell G30 (primary Beaker burial)	9	5366; 10770	Mandible	LM ²	16.4	Quality issues	16.2	
185	Portesham G14	9	5367; 10771	Mandible	LM ₂	Not available		15.6	
186	Thomas Hardy School (ctxt 1667, grave 1774)	9	5368; 10772	Cranium	LP ₂	-0.2		Not available	
187	Thomas Hardy School (ctxt 1823, grave 1643)	9	5369; 10773	Cranium	LM ₂	14.9		Not available	
188	Oxgene 02 (skel. 206)	10	5370; 10774	Mandible	RM ₂	-0.3		7.9	
189	Oxgene 02 (skel. 115)	10	5371; 10775	Mandible	RM ₂	3.5		12.9	
190	Stakor Hill	4	5559; 10776	Occipital	LM ₂	11.8		13.4	
191	Wetton Hill	4	5560; 10777	Occipital	LM ²	12.4		14.0	Quality issues
192	Waggon Low	4	5561; 10778	Occipital	LM ²	9.1		9.4	
195	Hay Top (J93.911A)	4	5562; 10779	Occipital	LM ²	11.0		11.0	
196	Hay Top (J93.911)	4	5563; 10780	Occipital	RM ₂	12.8		14.1	
197	Near Monsal Dale (J93.912)	4	5564; 10781	Occipital	RM ₂	10.2		12.8	
198	Green Low	4	5565; 10782	Parietal	LM ₂	8.5		11.7	
199	Three Lows	4	5566; 10783	Mandible	LM ₂	7.2		6.5	
200	Bee Low (J93.944)	4	5567; 10818	Parietal	LM ₂	13.4		4.9	
201	Smerrill Moor (J93.940) ‘third barrow’	4	5568; 10819	Occipital	LM ₂	11.9		13.5	
202	Middleton Moor (J93.942)	4	5569; 10820	Occipital	LM ²	Not available		Not available	
203	Smerrill Moor (J93.923) ‘first barrow’	4	5570; 10821	Zygomatic	LM ₂	10.9		12.1	
204	Hay Top (J93.943)	4	5571; 10822	Occipital	LM ²	11.0		11.9	
205	Galley Low	4	5572; 10823	Mandible	LP ¹	3.5		2.0	
206	Gotham	4	5575; 10824	Occipital	RM ²	11.8		12.1	
207	Gratton Hill	4	5573; 10825	Mandible	RM ²	12.0		12.0	
208	Castern	4	5574; 10826	Mandible	RM ²	11.3		11.7	
209	Bole Hill	4	5576; 10827	Mandible	LM ₂	11.1		13.0	
210	Bee Low (J93.935; P177)	4	5577; 10828	Mandible	LM ₂	14.0		9.8	
211	Parsley Hey	4	5578; 10829	Occipital	RM ²	8.9		0.2	
212	Bailey Hill	4	5579; 10830	Occipital	RM ²	11.3		Not available	
213	Shuttlestone	4	5580; 10831	Mandible	LM ²	11.7		12.9	
214	Liffs Low	4	5581; 10832	Zygomatic	RP ²	16.0		12.2	
215	Mouse Low	4	5582; 10833	Parietal	LM ₂	10.8		13.0	
216	Bee Low (1981.401; cist 1, individ. A, burial 1, NE section, skull 1)	4	5583; 10834	Mandible	RM ₂	Not available		16.3	
217	Hazlebadge Hills (burial 2, skull 1)	4	5584; 10835	Mandible	LM ₂	14.9		14.0	

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218	Hazlebadge Hills (burial 3, skull 2)	4	5585; 10836	Mandible	RP ₂	14.8		11.8	
219	Hazlebadge Hills (burial 6skull 5)	4	5586; 10837	Mandible	RM ₂	12.9		13.8	
221	Bee Low (1981.410; burial 4, cist 2)	4	5587; 10838	Cranium	RM ₂	12.4		13.3	
222	Bee Low (1981.412; burial 8, SW)	4	5588; 10839	Cranium	RP ₂	11.2		13.1	
223	Roystone Grange	4	5589; 10840	Mandible	RM ₂	10.2		Not available	
224	Towthorpe 273 (Duggleby Howe) (burial 76/M)	3	7286; 7287	Mandible	RP ₂	7.9		Not available	
225	Thomas Hardye School (skel. 1526, grave 1444)	9	7288; 12430	Mandible	RM ₂	8.9		Not available	
226	Boscombe Down (skel. 25049, grave 25051)	9	8460; 8471	Left tibia	RP ₂	12.2		Not available	
227	Boscombe Down (skel. 25217, grave 25214)	9	8461; 8472	Right mid-shaft tibia	LP ₂	12.2		11.8	
228	Boscombe Down (skel. 5289, grave 5290)	9	8462; 8473	Right proximal femur	LP ₂	14.2		Not available	
229	Boscombe Down (skel. 5292, grave 5293)	9	8463; 8474	Right fibula	LP ²	14.3		Not available	
230	North Foreland (skel. 954, grave 279)	7	8446; 12385	Mandible	RM ²	14.6		Not available	
231	North Foreland (skel. 2395, grave 2394)	7	8447; 12386	Mandible	LM ₂	Not available		Not available	
232	North Foreland (skel. 2001, grave 2002)	7	8448; 12387	Mandible	LM ₂	14.8		Not available	
233	North Foreland (skel. 2070, grave 2069)	7	8449; 12388	Mandible	RM ₂	15.6		Not available	
234	North Foreland (grave 1232)	7	8450; 12389	Mandible	RM ₂	15.5		Not available	
235	South Dumpton Down (burial 6)	7	8451	Femur		14.6		NA	
236	Monkton Road Farm (skel. 3015)	7	8452; 12390	Long bone	LM ² (?)	16.0		Not available	
237	Monkton Road Farm (skel. 6025, primary)	7	8453; 12391	Mandible	RM ²	15.0		15.1	
238	Monkton Road Farm (skel. 4621)	7	8454; 12392	Long bone	RM ₂	14.1		Not available	
239	Monkton Road Farm (skel. 2083)	7	8455; 12393	Mandible	LM ₂	Not available		8.6	
240	Irthlingborough (barrow 1, skel. 6409)	10	8456; 12394	Mandible	LM ₂	0.9		16.1	
241	Irthlingborough (barrow 1, skel. 6410)	10	8457; 12395	Mandible	RM ₂	3.8		10.4	
242	Acklam Wold 196 (round barrow)	3	8391; 12411	Mandible	RM ₂	11.7		12.5	
243	Aldwincle (burial 1)	10	8392; 12412	Mandible	RM ₂	0.1		7.7	
244	Aldwincle (burial 2)	10	8393; 12358	Mandible	RM ₂	8.1		8.9	
245	Amesbury (G51/H36, burial A)	9	8394; 12359	Mandible	LM ₂	12.8		13.7	
246	Amesbury (G51/H36, burial B)	9	8395; 12360	Mandible	LM ₂	3.5		Not available	
247	Braceborough (2)	10	8396; 12361	Mandible	RM ₂	-9.5		-4.9	
248	Braceborough (1)	10	8397; 12362	Mandible	RM ²	-14.0		-12.5	
249	Bratton Down (JT 254)	9	8398; 12363	Mandible	LM ₂	9.6		13.5	

<i>SK No.</i>	<i>Findspot/individual, abbreviated details</i>	<i>Loc. gp</i>	<i>Lab No.</i>	<i>Bone sample</i>	<i>Tooth sample</i>	<i>Bone $\delta^{34}S$ (‰)</i>	<i>Notes</i>	<i>Dentine $\delta^{34}S$ (‰)</i>	<i>Notes</i>
250	Bilting	7	8399; 12364	Mandible	RM ₂	Not available		Not available	
251	Broughton Gifford (177)	9	8400; 12365	Mandible	RM ₂	Not available		Not available	
252	Waterhall Farm (grave II)	10	8401; 12366	Mandible	RM ₂	1.8		2.9	
253	Waterhall Farm (grave IV)	10	8402; 12367	Mandible	LM ₂	6.0		7.4	
254	Waterhall Farm (grave V)	10	8403; 12368	Mandible	RM ²	Not available		Not available	
255	Cassington (Atkinson excavations)	10	8404; 12369	Mandible	LM ₂	5.2		3.8	
256	Chippenham Park (flat grave)	10	8405; 12370	Mandible	LM ₂	3.8		3.6	
257	Crichel Down (barrow 17)	9	8406; 12371	Mandible	RP ₂	15.0		Not available	
258	Crichel Down (barrow 11)	9	8407; 12372	Mandible	RM ₂	11.2		12.9	
259	Eggardon (JT 238)	9	8408; 12373	Mandible	RP ₂	11.6		Not available	
260	Long Ash Lane (barrow 2, burial 6)	9	8409; 12374	Mandible	LM ²	11.3		10.9	
261	Goodwood (RCS 4.031)	9	8410; 12375	Mandible	LM ₂	14.9		16.0	
262	Long Ash Lane (barrow 2, burial 3)	9	8411; 12376	Mandible	RM ₂	14.5		14.5	
263	Long Ash Lane (barrow 2, burial 5)	9	8412; 12377	Skull	RM ²	11.5		13.2	
264	Newton Kyme (skel. 1)	3	8413; 12378	Mandible	LM ²	8.8		11.6	
265	Normanton (2 / 36), Wilsford G1, burial 2	9	8414; 12379	Mandible	RM ₂	14.8		15.0	
266	Normanton (C, burial VIII), Wilsford G1, burial 11	9	8415; 12380	Mandible	LM ₂	15.1		Not available	
267	Barrow Hills (MH 9, ring-ditch 17)	10	8416; 12381	Mandible	RM ₂	5.4		9.9	
268	Barrow Hills (MH 55, barrow 3)	10	8417; 12382	Mandible	LP ₂	8.3		Not available	
269	Barrow Hills (MH 7, barrow 15)	10	8418; 12383	Mandible	RP ₂	12.3		15.8	
270	Staxton (burial 10)	3	8419; 12384	Mandible	LP ₂	12.2		10.8	
271	Staxton (burial 4)	3	8420; 12396	Mandible	LM ₂	11.5		10.8	
272	Staxton (burial 7)	3	8421; 12397	Mandible	LM ₂	10.3		9.6	
273	Staxton (burial 5)	3	8422; 12398	Mandible	RM ₂	10.2		10.3	
274	Staxton (burial 11)	3	8423; 12399	Mandible	LM ²	13.9		13.5	
275	Barton Hill Farm (burial 1)	10	8424; 12400	Cranium	LM ²	11.1		Not available	
276	Tallington (skel. 2)	10	8425; 12401	Mandible	RP ₂	9.7		12.5	
277	Tallington (skel. 3)	10	8426; 12402	Mandible	LM ²	Not available		3.6	
278	Tallington (skel. 1)	10	8427; 12403	Mandible	LM ₂	2.0		Not available	
279	Barrow near Stonehenge (barrow 150, JT 99), Wilsford G11	9	8428; 12404	Mandible	LP ₂	12.4		14.0	
280	Wilsford Down long barrow G34 (JT 228)	9	8432; 12405	Mandible	LP ²	14.5		14.1	
281	Wilsford Down long barrow G34 (JT 229)	9	8433; 12406	Mandible	LM ₂	13.7		Not available	
282	Winterbourne Stoke G35c (east barrow) (JT 186)	9	8434; 12407	Mandible	RP ₂	12.2		12.6	
283	Wilsford G60 (JT 97)	9	8435; 12408	Mandible	RP ₂	Not available		17.3	
284	Winterbourne Stoke long barrow (JT 160)	9	8436; 12409	Mandible	LM ²	12.5		10.5	

<i>SK No.</i>	<i>Findspot/individual, abbreviated details</i>	<i>Loc. gp</i>	<i>Lab No.</i>	<i>Bone sample</i>	<i>Tooth sample</i>	<i>Bone $\delta^{18}S$ (‰)</i>	<i>Notes</i>	<i>Dentine $\delta^{18}S$ (‰)</i>	<i>Notes</i>
285	Winterbourne Stoke G35a (west barrow, oval) (JT 186b)	9	8437; 12410	Mandible	RP ₂	12.2		12.1	
286	Littleport	10	8438; 12413	Mandible	RM ²	3.7	Quality issues	Not available	
287	Snailwell (barrow C, inhum. II)	10	8439; 12414	Mandible	LM ₂	9.0		4.7	
288	Snailwell (barrow G, inhum. III)	10	8440; 12415	Skull	P ¹	3.2		Not available	
289	Snailwell (barrow G, inhum. IV)	10	8441; 12416	Mandible	LP ₂	9.8		Not available	
290	Upper Hare Park	10	8442; 12417	Mandible	RP ²	4.0		4.8	
291	West Overton G1 (JT 55)	9	8443; 12418	Mandible	LM ₂	11.1		11.8	
292	Winterbourne Monkton cist 2 (JT 37)	9	8444; 12419	Mandible	LM ₂	Not available		Not available	
293	Winterbourne Monkton cist 2 (JT 39)	9	8445; 12420	Mandible	RP ₂	11.9		Not available	
294	Mount Farm (grave F618, skel. 618)	10	8458; 12424	Mandible	LM ₂	4.0		Not available	
295	Boscombe Down ('Archer's Companion')	9	8464	Left tibia		11.6		NA	
296	Boscombe Down (skel. 10288, grave 10025)	9	8465; 12426	Right humerus	LP ²	Not available		14.1	
297	Boscombe Down (skel. 6033, grave 6012)	9	8466; 12427	Rib	LP ²	8.0		-2.8	
298	Boscombe Down (skel. 9507, grave 9500)	9	8467; 12428	Pelvis	RP ²	11.7		Not available	
299	Boscombe Down (skel. 12134, grave 12125)	9	8468; 12425	Distal right femur	RP ₂	10.1		Not available	
300	Boscombe Down ('Boscombe Bowmen' skel. 25004)	9	8469; 8475	Right tibia	RP ₂	11.5		Not available	
301	Boscombe Down (Amesbury Archer)	9	8470	Rib		10.3		NA	
302	Boscombe Down ('Boscombe Bowmen', disartic. bone, ctxt 25010)	9	8476; 8477		RP ₂ RM ₃		NA	Not available	
303	Boscombe Down ('Boscombe Bowmen', bone group 25008)	9	8478; 8479		LP ₂ RM ₃		NA	Not available	
304	Normanton Down (skel. 1515, grave 1502)	9	8480; 8481		LP ₂ LM ³		NA	14.6 14.3	P2 M3
305	Acklam Wold, prob. Barrow 206	3	10726; 12421	Mandible	LM ²	9.1		7.9	
306	Stockbridge Down (primary burial)	9	10727	Occipital		12.1		NA	
307	Sanctuary	9	10728	Mandible		Not available		NA	
308	Woodhenge barrow Durrington G67 (central burial)	9	10729	Mandible		12.1		NA	
309	Woodhenge barrow Durrington G67 (bottom of ditch)	9	10730	Mandible		Not available		NA	
310	Amesbury (G85)?	9	10731	Mandible		13.0		NA	
311	Linch Hill (burial 1)	10	10732	Mandible		3.3		NA	
312	Eynsham (No. 15), Foxley Farm	10	10733	Mandible		4.5		NA	
313	Sewell	10	10734	Mandible		5.1		NA	

<i>SK No.</i>	<i>Findspot/individual, abbreviated details</i>	<i>Loc. gp</i>	<i>Lab No.</i>	<i>Bone sample</i>	<i>Tooth sample</i>	<i>Bone $\delta^{34}S$ (‰)</i>	<i>Notes</i>	<i>Dentine $\delta^{34}S$ (‰)</i>	<i>Notes</i>
314	Bicester (63562 / 25127, grave 25126)	10	10735; 12423	Mandible	LP ₂	1.6		Not available	
315	Tara, Mound of the Hostages (burial 30/Field No. IV)	6	10841; 12422	Mandible	LM ₂	Not available		Not available	
316	Upper Largie (cist 3)	11	12356; 12357	Skull	LM ₂	16.7		16.9	
317	Garton Slack 6 (grave I)	3	GART 6 mandible/ GART 6 radius (Bradford)	Mandible / radius		Not available		NA	
318	Garton Slack 29 (grave I, burial D)	3	GART 290 (Bradford)	Fibula		Not available		NA	
319	Garton Slack 29 (coffin burial III)	3	GART 291 (Bradford)	Rib		Not available		NA	
320	Inchmarnock (cist 3)	12	4180	Femur		15.2		NA	
321	Rameldry Farm	1	3595	Mandible		14.6		NA	
322	Upper Ord (cist 3)	1	4848	Femur		16.2		NA	
323	Borrowstone (cist 5)	1	4862	Skull		16.5		NA	
324	Pitdrichie (cist 1)	1	4850	Femur		16.0		NA	
325	Mains of Leslie (cist 1)	1	4871	Femur		15.9		NA	
326	Clinterty	1	4849	Femur		15.6		NA	
327	Upper Boyndlie (cist 3)	1	4870	Femur		Not available		NA	
328	Home Farm, Udney Green	1	4854	Femur		15.7		NA	
329	Parkhill (cist 1)	1	4874	Femur		Not available		NA	
330	Parkhill (cist 2)	1	4875	Femur		Not available		NA	
331	Park Quarry, Durris (cist 3)	1	4852	Femur		16.4		NA	
332	Newlands (cist 2)	1	4853	Femur		15.8		NA	
333	Mains of Balnagowan	1	GU-15917 (SUERC)	Femur				NA	
334	Blackhills Farm (cist 2)	1	4872	Femur		15.5		NA	
335	Beatties Hill (cist 1)	1	4869	Femur		12.8		NA	
336	Carrick Drive (cist 1), Dalgety	2	5381	Femur		11.6		NA	
337	Carrick Drive (cist 2), Dalgety	2	5382	Femur		12.7		NA	
338	Carrick Drive (cist 3), Dalgety	2	5383	Tibia		12.8		NA	
339	Persley Quarry	1	4851	Femur		14.2		NA	
340	Auchlin	1	4855	Rib		16.1		NA	
341	Pityot	1	GU-16766 (SUERC)	Skull			NA	NA	
342	Hillhead	1	4873	Femur		Not available		NA	
343	Dalmore (cist 3)	1	GU-16764 (SUERC)	Femur		NA		NA	
344	Dalmore (cist 4)	1	GU-16765 (SUERC)	Femur		NA		NA	
345	Paradise Road, Kemnay	1	5070	Ulna		17.2		NA	
346	Corbiewells	1	5387	Femur		13.8		NA	
347	Mains of Scotstown	1	5066	Femur		16.0		NA	
348	Bught Park	1	5384	Rib		14.6		NA	
349	Fallows Farm	1	5058	Femur		15.9		NA	
350	Hatton Mill Farm	1	5062; 5063	Tibia		15.6		NA	
351	Reswallie Mains	1	GU-15919 (SUERC)	Tibia			NA	NA	

<i>SK No.</i>	<i>Findspot/individual, abbreviated details</i>	<i>Loc. gp</i>	<i>Lab No.</i>	<i>Bone sample</i>	<i>Tooth sample</i>	<i>Bone $\delta^{34}S$ (‰)</i>	<i>Notes</i>	<i>Dentine $\delta^{34}S$ (‰)</i>	<i>Notes</i>
352	Myreside	1	GU-15918 (SUERC)	Femur			NA		NA
353	Netherton	1	5054	Rib		15.2			NA
354	Murton Farm	1	5055	Radius		13.7			NA
355	Balhungie	1	5064; 5065	Femur		Not available			NA
356	Hodgeton Farm	1	GU-15920 (SUERC)	Clavicle			NA		NA
357	Mains of Airlie	1	5059	Long bone		14.5			NA
358	Newmonthill cemetery (cist 1)	1	5060	Femur		16.9			NA
359	Meikle Kenny	1	5386	Femur		<i>14.0</i>			NA
360	Westbank of Roseisle	1	5067; 5068	Femur		16.0			NA
361	Mains of Melgund (adult)	1	4856	Femur		<i>16.8</i>			NA
362	Mains of Melgund (child)	1	4857	Rib		<i>14.8</i>			NA
363	Mains of Balgavies	1	4858	Femur		<i>16.3</i>			NA
364	Borrowstone (cist 1)	1	4860	Femur		16.7			NA
365	Borrowstone (cist 2)	1	4861	Tibia		14.3			NA
366	Borrowstone (cist 6)	1	4863	Femur		15.1			NA
367	Bractullo Farm	1	5056	Femur		Not available			NA
368	Cookston	1	5057	Femur		Not available			NA
369	Backboath	1	5061	Femur		Not available			NA
370	Uppermill (cist 1)	1	5069	Mandible		Not available			NA
371	Mains of Daltulich	1	5385	Skull		Not available			NA
372	West Scryne	1	4859	Femur		17.0			NA

1. All laboratory numbers are the Leipzig processing numbers (and prefixed S-EVA), unless otherwise stated.
2. All data are the mean of duplicates (or more), unless the data are shown in italics, in which case there was only one analysis.
3. NA—not analysed. ‘Not available’ indicates that a sample was processed, but that either the collagen yield was insufficient to run sulphur, or that the collagen quality indicators were outside acceptable ranges.
4. Key to tooth codes: R/L—Right or Left; M/P—Molar or Premolar; superscript/subscript denotes maxillary (upper) or mandibular (lower); 1/2/3—1st, 2nd or 3rd. Example: RM²—right maxillary 2nd molar.
5. Where it is noted that there are quality issues, the collagen quality indicators for sulphur are inside published acceptable ranges, but there are other reasons to be cautious when interpreting the data. For SK56 the sulphur indicators were acceptable, but carbon and nitrogen were not; for the others noted, indicators were within range, but towards the limits and unusual within the dataset as a whole. See Appendix 8 for collagen quality data.

Appendix 10: Results of strontium and oxygen isotope analyses

SK No.	Findspot/individual, abbreviated details	Loc. gp	Tooth sample ¹	⁸⁷ Sr/ ⁸⁶ Sr enamel	Sr conc'n (ppm)	⁸⁷ Sr/ ⁸⁶ Sr dentine	Notes and references	$\delta^{18}O_{(phosphate)}$ (‰) ²	Notes and references
1	Ruchlaw Mains	2	RM ³	0.711229	107	0.710732		16.9	
2	Redden Farm	2	RM ²	0.709072	64	0.708557		17.4	
4	Blackness Castle	2	LP ₂	0.709037	131	0.709444		16.7	
5	Kirk Park	2	NA ³					NA	
6	Boatbridge Quarry (cist 2)	2	RM ₂	0.710133	44	0.709796		16.3	
8	Gairneybank (cist 3)	2	LP ₂	0.707337	146	NA		16.6	
9	Skateraw (1958)	2	RM ₂	0.708447	54	0.708949		17.2	
10	Skateraw (1972)	2	RM ₃	0.709455	87	0.709355		16.8	
12	Juniper Green	2	LM ²	0.710101	58	0.709672		16.9	
13	Kinaldie	1	LM ₃	0.707504	161	0.710808		16.6	
14	Ardachy	11	LM ₁	0.709173	124	0.709815	Montgomery <i>et al.</i> 2007b	18.1	
15	Thurston Mains (skel. 1)	2	RM ₂	0.709577	72	0.709134		16.9	
16	Tormore (Machrie Moor circle 3)	12	RM ¹	0.714447	68	NA	Montgomery <i>et al.</i> 2007b	NA	
17	Broomend of Crichtie (cist 1, ET4)	1	LM ³	0.711569	91	NA		17.1	
18	Broomend of Crichtie (cist 1, ET5)	1	LM ²	0.714123	156	NA		17.6	
19	Clashfarquhar	1	LM ¹	0.713044	125	0.714728		17.6	
20	Tealing Hill	1	LP ₂	0.714070	134	0.712133		16.8	
21	Near House of the Binns	2	NA					NA	
23	Birsley Quarry	2	LP ₂	0.711263	39	0.710968		17.9	
25	Porton (adult burial 4)	9	LP ₂	0.708279	45	NA		17.5	
26	Porton (burial 1)	9	RM ₁	0.709007	53	NA		17.9	
27	Sorisdale	11	LM ₂	0.708987	158	0.709196		17.7	
28	Slap (Fintry)	1			NA			NA	
29	Near Kelso	2			NA			NA	
30	Holm Mains Farm (cist 1)	1	LM ₂	0.710054	116	NA		17.2	
31	Holm Mains Farm (cist 2)	1	RM ₂	0.710181	113	NA		16.8	
32	Kilspindie	2	LP ₂	0.709544	100	0.709464		17.4	
33	Western Castle Hill	1	RM ₃	0.715590	75	NA		17.5	
34	Carnach House	1	LM ₂	0.711535	99	0.716251		17.4	
35	Upper Mains of Catterline	1	LM ²	0.708776	148	0.709027		16.2	
36	Harveston Cottage	1			NA				
37	Culduthel	1	LM ²	0.711496	105	0.712161		18.5	
38	Nether Criggie	1	LM ₂	0.713279	80	0.712405		17.8	
39	Dalmore (cist 1)	1	RM ₂	0.711448	90	0.712065		17.5	
40	Dalmore (cist 2)	1	LM ₂	0.711188	115	0.711442		17.7	
41	Park Quarry, Durris (cist 1)	1	RM ₂	0.710669	150	NA		17.6	
42	Foveran	1	LM ₂	0.711560	63	0.710771		17.1	
43	Golspie (cist 2)	1	RP ₂	0.711550	205	0.711685		16.2	
44	Seaview Terrace, Gourdon	1			NA				
45	Keir	1	RM ²	0.713485	52	0.713408		17.6	
46	Manar House	1	RP ₂	0.712796	51	NA		16.7	
47	Newlands (cist 1)	1	RM ²	0.709142	106	0.711116		18.0	
49	Priory Park, Kirkcaldy	2	RM ₂	0.711002	81	0.709933		16.9	
50	Pitdrichie (cist 2)	1	RM ₂	0.709867	56	NA		17.0	
51	Sandhole	1	RM ₃	0.710327	125	0.709867		17.4	
52	9 Holdings, Strathnaver	1			NA				
53	Stoneywood (cist 1)	1	RM ³	0.714226	100	0.715271		16.5	
54	Whitestone	1	LM ³	0.708648	256	0.710907		16.9	
55	Fodderty Farm	1	LM ₃	0.713593	91	0.712745		17.0	
56	Lochend	1	LM ₂	0.710035	156	0.711169		17.4	
58	Garrowby Wold 62	3	LM ₂	0.709758	38	NA		17.4	
61	Acklam Wold 124 (burial 4)	3	RM ₂	0.711765	32	NA		16.8	
62	Garton Slack 82 (grave H)	3	LP ₁	0.709288	53	NA		16.8	
64	Garton Slack 40 (burial A)	3	LM ₂	0.708487	114	NA		17.6	
65	Hanging Grimston 56 (skull from burial 3)	3	RM ²	0.709448	40	0.708686		17.2	
66	Aldro 52 (burial 3)	3	RM ₂	0.709676	52	NA		17.9	
67	Garton Slack 79 (burial 1)	3	LM ₂	0.709568	54	NA		17.4	
68	Hanging Grimston 56 (burial 5)	3	LM ²	0.709207	39	NA		17.5	

SK No.	Findspot/individual, abbreviated details	Loc. gp	Tooth sample ¹	⁸⁷ Sr/ ⁸⁶ Sr enamel	Sr conc'n (ppm)	⁸⁷ Sr/ ⁸⁶ Sr dentine	Notes and references	^δ ¹⁸ O _(phosphate) (‰) ²	Oxygen Notes and references
69	Garrowby Wold 101 (burial C)	3	LP ²	0.709108	55	NA		18.1	
70	Garrowby Wold 101 (burial A)	3	LM ₂	0.709438	25	NA		18.1	
71	Garrowby Wold 101 (burial B)	3	RM ₂	0.710098	23	NA		17.3	
72	Acklam Wold 204 (burial 4)	3	RP ₂	0.708386	48	NA		18.5	
73	Calais Wold 100 (burial 2)	3	RP ₁	0.712010	44	NA	Montgomery et al. 2007a	18.3	
76	Painsthorpe Wold 4 (burial 1)	3	LM ₂	0.711014	56	NA		18.6	
77	Calais Wold 275 (burial 3)	3	RP ₁	0.709325	55	NA	Montgomery et al. 2007a	17.9	
78	Calais Wold 275 (burial 9)	3	RM ²	0.709865	49	NA	Montgomery et al. 2007a	17.9	
79	Aldro 116 (burial 6)	3	LP ₂	0.709818	66	NA	Montgomery et al. 2007a	17.4	
80	Aldro 116 (burial 5, juvenile)	3	LM ₁	0.708588	31	NA	Montgomery et al. 2007a	NA	
81	Aldro 116 (burial 2)	3	RP ¹	0.708512	35	NA	Montgomery et al. 2007a	17.0	
82	Aldro 116 (burial 4J, juvenile)	3	RC ¹	0.708315	39	0.708149	Montgomery et al. 2007a	NA	
83	Aldro 116 (burial 3)	3	LP ₂	0.708361	40	NA	Montgomery et al. 2007a	18.2	
84	Garton Slack 81 (burial 2)	3	LM ₂		NA				
85	Garton Slack C63 (burial 4, grave D)	3	LM ²	0.708903	31	NA		17.9	
88	Towthorpe 43 (burial 1)	3	RM ²	0.708628	46	NA		17.6	
89	Garrowby Wold 120 (burial 1)	3	LM ²	0.708764	50	0.708725		17.3	
91	Aldro 53	3	RM ₂	0.711765	27	NA		17.4	
92	Garton Slack C62 (burial 5)	3	LM ₂	0.716797	153	NA		18.0	
93	Garton Slack C62 (burial 2)	3	RM ₂	0.708916	41	NA		17.7	
94	Hanging Grimston 56 (burial 2)	3	RM ²	0.709360	44	NA		18.3	
95	Aldro C75 (burial 2)	3	LM ₂	0.708650	55	NA		17.7	
96	Garrowby Wold 32 (burial 4)	3	RM ₂	0.712237	39	NA		18.5	
97A	Blanch 232 (burial 1)	3	LP ²	0.708761	61	NA		17.3	
97B	Blanch 232 (burial 1)	3	RP ²	0.708098	50	NA		18.0	
98	Garton Slack 82 (grave F)	3	RM ²	0.709764	65	NA		17.7	
99	Garton Slack 82 (grave J)	3	LM ₂	0.710467	77	NA		17.6	
101	Painsthorpe Wold 200	3	LP ¹	0.708242	29	NA		18.3	
102	Aldro 113 (burial 1)	3	RM ²	0.713475	67	NA		17.8	
103	Towthorpe 72 (burial D)	3	RM ₂	0.708889	64	NA		17.4	
104	Towthorpe 72 (burial B)	3	RP ²	0.710458	56	NA	Montgomery et al. 2007a	18.3	
106	Garton Slack 37 (burial 10)	3	LP ₂	0.707845	102	NA		18.3	
107	Garton Slack 37 (burial 3)	3	RM ²	0.709501	51	NA		16.8	
108	Garton Slack C52 (burial 5)	3	LM ₂		Not available ⁴			18.2	
109	Garrowby Wold 104 (burial 1)	3	LM ₂	0.709615	73	NA		17.2	
110	Garrowby Wold 104 (burial 2)	3	RM ₂	0.709639	25	NA		18.0	
111	Garton Slack C63 (burial 2)	3	RM ₂	0.709975	55	NA		17.5	
113	Garton Slack C52 (burial 4)	3	RM ₂	0.710607	36	NA		18.4	
115	Aldro 52 (burial 4)	3	LP ¹	0.708770	90	NA		17.9	
116	Calais Wold 275 (burial 7)	3	LP ¹	0.708896	39	0.708600	Montgomery et al. 2007a	17.9	
117	Calais Wold 275 (probably burial 8)	3	LC ¹	0.708437	46	NA	Montgomery et al. 2007a	17.9	
118	Calais Wold 275 (probably from same context as SK116-7)	3	LP ₁	0.707952	92	NA	Montgomery et al. 2007a	17.4	

<i>SK No.</i>	<i>Findspot/individual, abbreviated details</i>	<i>Loc. gp</i>	<i>Tooth sample¹</i>	<i>⁸⁷Sr/⁸⁶Sr enamel</i>	<i>Strontium</i>		<i>Notes and references</i>	<i>^δ¹⁸O_(phosphate) (‰)²</i>	<i>Oxygen Notes and references</i>
119	Garton Slack C52 (burial 3)	3	LM ²	0.711539	79	NA		17.2	
120	Acklam Wold 205 (burial 6)	3	RM ₂	0.710226	76	NA		17.9	
121	Garton Slack 75 (burial 1)	3	RM ₂	0.714338	88	NA		18.0	
122	Garton Slack 75 (burial 2, grave 1)	3	RM ₂	0.708010	76	NA		17.4	
123	Garton Slack 37 (burial 12)	3	LP ²	0.708442	44	NA		18.3	
124	Garton Slack 37 (burial 9)	3	RP ₁	0.711100	61	NA		18.5	
125	Acklam Wold 124 (burial 1)	3	RM ₂	0.708109	35	NA		17.7	
126	Acklam Wold 124 (burial 3)	3	LM ₂	0.712105	69	NA		17.5	
127	Painsthorpe Wold 98 (grave C)	3	LM ²	0.710230	28	NA		17.8	
128	Painsthorpe Wold 98 (grave B)	3	RM ²	0.711229	56	NA		16.5	
129	Abbey Mains Farm	2	LM ¹	0.709483	116	0.709221		16.7	
130	Roundway G8	9	LM ₂	0.710531	40	NA		17.8	
131	Roundway G9	9	LM ₂	0.707986	38	NA		18.6	
132	Winterbourne Monkton (prob. cist 2 or cist 1)	9	RM ²	0.708181	50	NA		18.4	
133	Winterbourne Stoke G43	9	RM ₂	0.709653	30	NA		18.4	
134	Netheravon flying school (individual 2)	9	RM ²	0.707717	49	NA		16.9	
135	Netheravon flying school (individual 1)	9	RM ₁	0.712057	46	NA		17.2	
136	Upavon flying school	9	RM ₂	0.708815	45	NA		17.4	
137	Wilsford G54 (skel. 7WD 350)	9	LM ₂	0.711284	83	NA		18.4	
138	Wilsford G51 (burial 1a)	9	RM ₃	0.708166	46	NA		18.5	
139	West Overton (burial 1b)	9	LM ₂	0.708099	50	NA		17.5	
140	Shrewton 5a (int.40/int.1)	9	RP ₂	0.711699	103	NA		17.8	
141	Shrewton 5k (int. 2, pit 2)	9	RM ²	0.708122	35	NA		18.6	
142	Shrewton 5e (int. 1, adult)	9	RP ₁	0.708149	31	NA		18.2	
143	Shrewton 5e (int. 2, adolescent)	9	LP ₂	0.710349	47	NA		17.3	
144	Shrewton G24 (int. 1)	9	RM ₂	0.708767	30	NA		17.8	
145	Rotherley Down	9	RM ²	0.707916	34	NA		NA	
146	Rushmore Park 20 (barrow Pleck 20)	9	RM ₂	0.707960	40	NA		19.2	
147	Shrewton 5k (primary burial)	9	LM ₂	0.709278	92	NA		18.2	
148	Gayhurst Quarry (barrow 2, ctxt 5086)	10	RM ₂	0.709156	32	NA		17.6	
149	Gayhurst Quarry (barrow 2, ctxt 5065)	10	LM ₂	0.709740	41	NA		18.0	
150	Llandow, Sutton '268' (primary burial)	5	LM ₂	0.709026	41	0.708910		18.6	
151	Llanharry, Naaboth's Vineyard	5	LM ₂	0.713480	85	0.712680		18.4	
152	St. Fagans (3rd molars present)	5	RM ²	0.710322	39			18.8	
153	St. Fagans (3rd molars unerupted)	5	RM ₂	0.711587	59			17.9	
154	Merthyr Mawr, Riley's Tumulus (C1)	5	RP ²	0.710891	33			19.5	
155	Merthyr Mawr, Riley's Tumulus (C3)	5	LP ₂	0.710926	42	0.709834		18.8	
156	Saltwood Tunnel (skel. 4552, Grave C4507)	7			NA		Poor quality samples examined & rejected for analysis		Poor quality samples examined & rejected for analysis
157	Saltwood Tunnel (skel. 4676, Grave C4619)	7			NA				
158	Cranborne cursus	9	LM ₃	0.708366	75	NA		18.2	
159	Windmill Quarry	8	LM ₂	0.711836	49	NA		17.8	
160	Wick Barrow (skel. 1)	8	RM ₂	0.709592	28	NA		18.7	
161	Culbone Hill	8	RM ₂	0.711974	102	NA		17.6	
162	Hemp Knoll (central inhumation)	9	RM ₂	0.707926	38	NA		18.1	

<i>SK No.</i>	<i>Findspot/individual, abbreviated details</i>	<i>Loc. gp</i>	<i>Tooth sample¹</i>	<i>⁸⁷Sr/⁸⁶Sr enamel</i>	<i>Sr conc'n (ppm)</i>	<i>⁸⁷Sr/⁸⁶Sr dentine</i>	<i>Notes and references</i>	<i>$\delta^{18}O_{(phosphate)} (‰)^2$</i>	<i>Oxygen Notes and references</i>
163	Barnack (grave 28, Beaker burial)	10	RM ²	0.709341	32	NA		17.4	
164	Chilbolton (primary burial)	9	RM ₂	0.709093	52	NA		18.5	
165	Chilbolton (secondary burial)	9	LM ¹ or LM ²	0.708170	26	NA		19.2	
166	Easton Lane (burial 2752, pit 1017)	9	RM ₂	0.708827	52	NA		18.1	
167	QEQM Hospital (skel. 2)	7	RM ₂	0.709433	86	NA		18.8	
168	QEQM Hospital (skel. 1)	7	RM ₂	0.710361	31	NA		18.2	
169	South Dumpton Down (burial 5)	7	RM ₂	0.710111	78	NA		17.9	
170	South Dumpton Down (burial 1)	7	LM ₂	0.709081	56	NA		18.0	
171	Beauforts (skel. 1)	7	RP ₂	0.709600	71	NA		18.3	
172	Northumberland Bottom (ctxt 1203)	7	RM ₂	0.708411	47	NA		18.1	
173	Northumberland Bottom (ctxt 1070)	7	LM ¹ or LM ²	0.709037	50	0.708119		17.8	
176	West Kennet Avenue (grave by stone 25b, larger mandible frags)	9	LM ₂	0.708741	40	NA		18.8	
177	West Kennet Avenue (grave by stone 25b, smaller mandible frag.)	9	LM ₂	0.708608	45	NA		18.7	
178	Ferry Fryston (skel. 2263)	3	M ₁	0.708422	51	NA	Jay <i>et al.</i> 2007	19.1	Jay <i>et al.</i> 2007
179	Ferry Fryston (skel. 2023)	3	M3(?)	0.709935	54	0.709866	Jay <i>et al.</i> 2007	18.8	Jay <i>et al.</i> 2007
180	Long Crichel G5 (int. 1/int. 25)	9	RM ²	0.708116	33	NA		19.1	
181	Long Crichel G5 (int. 5/int. 16)	9	RM ₂	0.708558	37	NA		18.7	
182	Rimbury	9	LM ₂	0.713514	51	NA		18.1	
183	Bincombe G13 (250c, int. 1, cist 1)	9	LM ²	0.709270	76	NA		NA	
184	Bradford Peverell G30 (primary Beaker burial)	9	LM ²	0.712504	121	NA		18.4	
185	Portesham G14 (secondary int., Food Vessel)	9	LM ₂	0.707691	733	NA	Very high conc'n. Analysis repeated 3 times and data confirmed	18.9	
186	Thomas Hardy School (ctxt 1667, grave 1774)	9	LP ₂	0.709427	128	NA		17.8	
187	Thomas Hardy School (ctxt 1823, grave 1643)	9	LM ₂	0.708317	51	NA		18.4	
188	Oxgene 02 (skel. 206)	10	RM ₂	0.710818	67	NA		18.1	
189	Oxgene 02 (skel. 115)	10	RM ₂	0.708405	58	NA		17.6	
190	Stakor Hill	4	LM ₂	0.709122	43	NA		18.4	
191	Wetton Hill	4	LM ²	0.711152	101	NA		17.3	
192	Waggon Low	4	LM ²	0.715632	26	NA		17.6	
195	Hay Top (J93.911A; P181)	4	LM ²	0.715899	71	NA		18.0	
196	Hay Top (J93.911; P183)	4	RM ₂	0.710300	42	NA		18.2	
197	Near Monsal Dale	4	RM ₂	0.718308	45	0.709998		18.3	
198	Green Low	4	LM ₂	0.708981	38	NA		18.5	
199	Three Lows	4	LM ₂	0.709942	46	NA		18.2	
200	Bee Low (J93.944; P178)	4	LM ₂	0.708562	47	0.708521		16.2	
201	Smerrill Moor (J93.940; P234), 'third barrow'	4	LM ₂	0.714763	18	NA		19.3	
202	Middleton Moor	4	LM ²	0.711490	75	NA		17.4	
203	Smerrill Moor (J93.923; P231) 'first barrow'	4	LM ₂	0.715144	33	0.712572		18.5	
204	Hay Top (J93.943; P181)	4	LM ²	0.709270	28	NA		18.4	
205	Galley Low	4	LP ¹	0.713938	44	NA		17.8	
206	Gotham	4	RM ²	0.711174	15	0.709488		18.5	
207	Gratton Hill	4	RM ²	0.710437	51	NA		18.0	
208	Castern	4	RM ²	0.709073	49	NA		18.5	
209	Bole Hill	4	LM ₂	0.710140	42	NA		18.8	
210	Bee Low (J93.935; P177)	4	LM ₂	0.712858	51	NA		17.5	

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					<i>Sr conc'n (ppm)</i>	<i>⁸⁷Sr/⁸⁶Sr dentine</i>				
211	Parsley Hey	4	RM ²	0.709927	33	NA		16.9		
212	Bailey Hill	4	RM ²	0.712415	26	NA		18.3		
213	Shuttlestone	4	LM ²	0.709911	18	NA		17.7		
214	Liffs Low	4	RP ²	0.709813	101	NA		18.1		
215	Mouse Low	4	LM ₂	0.710805	21	NA		17.8		
216	Bee Low (1981.401; cist 1, individ. A, burial 1, NE section, skull 1)	4	RM ₂	0.710061	70	NA		17.5		
217	Hazlebadge Hills (J1957.29; burial 2, skull 1)	4	LM ₂	0.710616	65	NA		18.0		
218	Hazlebadge Hills (J1957.30; burial 3, skull 2)	4	RP ₂	0.715369	44	NA		18.2		
219	Hazlebadge Hills (J1957.32; burial 6skull 5)	4	RM ₂	0.717960	67	NA		17.4		
221	Bee Low (1981.410; burial 4, cist 2)	4	RM ₂	0.718941	44	NA		18.0		
222	Bee Low (1981.412; burial 8, SW)	4	RP ₂	0.711504	47	NA		18.1		
223	Roystone Grange (1981.443; skull A)	4	RM ₂	0.710263	34	NA		17.9		
224	Towthorpe 273 (Duggleby Howe) (burial 76/M)	3	RP ₂	0.709997	49	NA	Montgomery <i>et al.</i> 2007a	17.4		
225	Thomas Hardye School (skel. 1526, grave 1444)	9	RM ₂	0.708945	129	NA		19.1		
226	Boscombe Down (skel. 25049, grave 25051)	9	RP ₂	0.709270	109	0.708358	Chenery & Evans 2011	17.5		Chenery & Evans 2011
227	Boscombe Down (skel. 25217, grave 25214)	9	LP ₂	0.708222	52	NA		17.9		
228	Boscombe Down (skel. 5289, grave 5290)	9	LP ₂	0.707851	55	NA	Chenery & Evans 2011	18.8		Chenery & Evans 2011
229	Boscombe Down (skel. 5292, grave 5293)	9	RM ₃	0.708003	45		Chenery & Evans 2011	17.6		Chenery & Evans 2011
229	Boscombe Down (skel. 5292, grave 5293)	9	LP ²	0.707950	63	0.707700	Chenery & Evans 2011	17.3		Chenery & Evans 2011
229	Boscombe Down (skel. 5292, grave 5293)	9	RM ³	0.707964	77		Chenery & Evans 2011	16.8		Chenery & Evans 2011
230	North Foreland (skel. 954, grave 279)	7	RM ²	0.708656	71	NA		18.7		
231	North Foreland (skel. 2395, grave 2394)	7	LM ₂	0.708673	55	NA		18.1		
232	North Foreland (skel. 2001, grave 2002)	7	LM ₂	0.708964	64	NA		18.3		
233	North Foreland (skel. 2070, grave 2069)	7	RM ₂	0.708671	54	NA		18.6		
234	St. Stephen's College (grave 1232)	7	RM ₂	0.708255	63	NA		19.2		
235	South Dampton Down (burial 6)	7			NA			NA		
236	Monkton Road Farm (skel. 3015)	7	LM ² (?)	0.711044	111	NA		17.3		
237	Monkton Road Farm (skel. 6025)	7	RM ²	0.708884	69	NA		18.6		
238	Monkton Road Farm (skel. 4621)	7	RM ₂	0.711946	44	NA		17.5		
239	Monkton Road Farm (skel. 2083)	7	LM ₂	0.710206	68	NA		17.4		
240	Irthlingborough (barrow 1, skel. 6409)	10	LM ₂	0.709016	127	NA		17.6		
241	Irthlingborough (barrow 1, skel. 6410)	10	RM ₂	0.710514	45	NA		18.0		
242	Acklam Wold 196 (round barrow)	3	RM ₂	0.708282	28	NA		18.4		
243	Aldwinle (burial 1)	10	RM ₂	0.709217	31	NA		18.5		
244	Aldwinle (burial 2)	10	RM ₂	0.709263	27	NA		17.0		
245	Amesbury (G51/H36, burial A)	9	LM ₂	0.709826	73	NA		17.5		
246	Amesbury (G51/H36, burial B)	9	LM ₂	0.709262	92	NA		18.7		
247	Braceborough (2)	10	RM ₂	0.709399	61	NA		17.7		
248	Braceborough (1)	10	RM ²	0.709560	92	0.709314		18.1		
249	Bratton Down (JT 254)	9	LM ₂	0.708034	55	NA		18.5		
250	Bilting	7	RM ₂	0.711858	117	0.709202		17.3		
251	Broughton Gifford (177)	9	RM ₂	0.708526	106	NA		16.8		

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252	Waterhall Farm (grave II)	10	RM ₂	0.709220	20	NA		17.0	
253	Waterhall Farm (grave IV)	10	LM ₂	0.709322	45	NA		18.4	
254	Waterhall Farm (grave V)	10	RM ²	0.708986	60	NA		17.8	
255	Cassington (Atkinson excavations)	10	LM ₂	0.709909	55	0.709475		NA	
256	Chippenhams Park (flat grave)	10	LM ₂	0.708669	50	NA		17.5	
257	Crichel Down (barrow 17)	9	RP ₂	0.709511	37	NA		18.4	
258	Crichel Down (barrow 11)	9	RM ₂	0.708461	35	NA		17.4	
259	Eggardon (JT 238)	9	RP ₂	0.708786	87	NA		18.4	
260	Long Ash Lane (barrow 2, burial 6)	9	LM ²	0.708706	36	NA		17.9	
261	Goodwood (RCS 4.031)	9	LM ₂	0.708396	39	NA		18.0	
262	Long Ash Lane (barrow 2, burial 3)	9	RM ₂	0.708246	52	NA		17.9	
263	Long Ash Lane (barrow 2, burial 5)	9	RM ²	0.709398	49	NA		18.5	
264	Newton Kyme (skel. 1)	3	LM ²	0.710046	33	0.709475		17.8	
265	Normanton (2 / 36), Wilsford G1, burial 2	9	RM ₂	0.708126	45	NA		18.1	
266	Normanton (C, burial VIII), Wilsford G1, burial 11	9	LM ₂	0.708592	50	NA		18.9	
267	Barrow Hills (MH 9, ring-ditch 17)	10	RM ₂	0.708790	44	NA		18.0	
268	Barrow Hills (MH 55, barrow 3)	10	LP ₂	0.708457	33	NA		17.9	
269	Barrow Hills (MH 7, barrow 15)	10	RP ₂	0.710864	67	NA		18.5	
270	Staxton (burial 10)	3	LP ₂	0.709222	50	NA		17.2	
271	Staxton (burial 4)	3	LM ₂	0.709345	94	NA		16.3	
272	Staxton (burial 7)	3	LM ₂	0.711461	39	NA		17.2	
273	Staxton (burial 5)	3	RM ₂	0.708609	39	NA		17.2	
274	Staxton (burial 11)	3	LM ²	0.709936	39	NA		18.1	
275	Barton Hill Farm (ring ditch, burial 1)	10	LM ²	0.708114	55	NA		17.5	
276	Tallington (skel. 2)	10	RP ₂	0.710575	46	NA		16.8	
277	Tallington (skel. 3)	10	LM ²	0.708949	38	NA		17.1	
278	Tallington (skel. 1)	10	LM ₂	0.708557	23	NA		17.1	
279	Barrow near Stonehenge (barrow 150, JT 99), Wilsford G11	9	LP ₂	0.708041	28	NA		17.8	
280	Wilsford Down long barrow G34 (JT 228)	9	LP ²	0.707765	40	NA		18.2	
281	Wilsford Down long barrow G34 (JT 229)	9	LM ₂	0.712848	40	NA		17.1	
282	Winterbourne Stoke G35c (east barrow) (JT 186)	9	RP ₂	0.713858	43	NA		17.2	
283	Wilsford G60 (JT 97)	9	RP ₂	0.712591	77	NA		19.0	
284	Winterbourne Stoke long barrow (JT 160)	9	LM ²	0.709589	55	NA		17.7	
285	Winterbourne Stoke G35a (west barrow, oval) (JT 186b)	9	RP ₂	0.708132	33	NA		18.4	
286	Littleport	10	RM ²	0.708657	75	NA		18.0	
287	Snailwell (barrow C, inhum. II)	10	LM ₂	0.708850	30	NA		18.7	
288	Snailwell (barrow G, inhum. III)	10	P ¹	0.710440	51	NA		18.7	
289	Snailwell (barrow G, inhum. IV)	10	LP ₂	0.708613	32	NA		18.4	
290	Upper Hare Park	10	RP ²	0.708047	126	NA		18.2	
291	West Overton G1 (JT 55)	9	LM ₂	0.709076	31	NA		18.4	
292	Winterbourne Monkton cist 2 (JT 37)	9	LM ₂	0.708001	24	NA		19.1	
293	Winterbourne Monkton cist 2 (JT 39)	9	RP ₂	0.708843	40	NA		18.4	
294	Mount Farm (grave F618, skel. 618)	10	LM ₂	0.709466	34	NA		18.2	
295	Boscombe Down ('Archer's Companion')	9	P2 M3	0.708550 0.709490	Not available	NA	Chenery & Evans 2011	17.0 16.4	Chenery & Evans 2011

SK No.	Findspot/individual, abbreviated details	Loc. gp	Tooth sample ¹	⁸⁷ Sr/ ⁸⁶ Sr enamel	Strontium		Notes and references	Oxygen	
					Sr conc'n (ppm)	⁸⁷ Sr/ ⁸⁶ Sr dentine		$\delta^{18}O_{(phosphate)}$ (‰) ²	Notes and references
296	Boscombe Down (grave 10025, skel. 10288)	9	LP ²	0.708213	48	NA		17.9	
297	Boscombe Down (grave 6012, skel. 6033)	9	LP ²	0.709118	61	NA		17.4	
298	Boscombe Down (grave 9500, skel. 9507)	9	RP ²	0.708303	40	NA		17.7	
299	Boscombe Down (grave 12125, skel. 12134)	9	RP ₂	0.712268	84	NA		18.8	
300	Boscombe Down (grave 25000, skel. 25004)	9	RP ₂	0.713436	49	0.707765	Chenery & Evans 2011	17.5	Chenery & Evans 2011
			RM ₃	0.711433	59			17.3	
301	Boscombe Down ('Amesbury Archer')	9	P2	0.710340	Not available	NA	Chenery & Evans 2011	16.2	Chenery & Evans 2011
			M3	0.709400				16.2	
302	Boscombe Down ('Boscombe Bowmen', ctxt 25010, disarticulated bone)	9	RP ₂	0.713519	40	NA	Chenery & Evans 2011	17.5	Chenery & Evans 2011
			RM ₃	0.711871	45			17.4	
303	Boscombe Down ('Boscombe Bowmen', bone group 25008)	9	LP ₂	0.713093	77	NA	Chenery & Evans 2011	16.9	Chenery & Evans 2011
			RM ₃	0.711743	86			17.0	
304	Normanton Down (grave 1502, skel. 1515)	9	LP ₂	0.707837	38	NA	Chenery & Evans 2011	17.8	Chenery & Evans 2011
			LM ³	0.708042	50			17.5	
305	Acklam Wold, prob. Barrow 206	3	LM ²	0.710230	40	NA		18.0	
306	Stockbridge Down (primary burial)	9	RM ²	0.710867	46	NA		18.3	
307	Sanctuary	9	RM ₂	0.711948	131	NA		18.8	
308	Woodhenge barrow (Durrington G67, central burial),	9	RM ₂	0.709122	43	NA		19.0	
309	Woodhenge barrow (Durrington G67, bottom of ditch)	9	LM ₂	0.709774	78	NA		16.6	
310	Amesbury (G85)?	9	RM ²	0.708656	60	NA		18.5	
311	Linch Hill (burial 1)	10	LM ₂	0.708614	27	NA		17.1	
312	Eynsham (No. 15), Foxley Farm	10	RM ₂	0.708633	62	NA		16.6	
313	Sewell	10	RM ₂	0.708286	55	NA		16.9	
314	Bicester (63562/ 25127, grave 25126)	10	LP ₂	0.708137	29	NA		18.8	
315	Tara, Mound of the Hostages	6	LM ₂	0.711161	42	NA		18.2	
316	Upper Largie (cist 3)	11	LM ₂	0.711981	119	NA		18.1	
317	Garton Slack 6 (grave I)	3	RM ₂	0.708626	177	NA		NA	
318	Garton Slack 29 (grave I, burial D)	3			NA			NA	
319	Garton Slack 29 (coffin burial II, BA grave III)	3		0.708876	29	NA		NA	
320	Inchmarnock (cist 3)	12		0.709928	75	NA		18.2	
321	Rameldry Farm	1		0.711062	120	NA		17.1	
373	Stonehenge ditch burial	9	LP ₂	0.708226	52	NA	Evans <i>et al.</i> 2006a	17.6	Evans <i>et al.</i> 2006a
			LM ³	0.707910	44			17.5	

1. Key to tooth codes: R/L–Right or Left; M/P–Molar or Premolar; superscript/subscript–maxillary (upper) or mandibular (lower); 1/2/3–1st, 2nd or 3rd. Example: RM²–right maxillary 2nd molar.
2. All oxygen isotope ratios are the mean of triplicates, unless otherwise stated.
3. NA–not analysed. Note that entries for SK322–372 inclusive – individuals from the *Beakers and Bodies Project* – are omitted from this Appendix since that project did not include strontium or oxygen isotope analysis.
4. 'Not available' indicates that a sample was processed, but that no acceptable quality data were obtained.