

[Supplementary material]

Migration and community in Bronze Age Orkney: innovation and continuity at the Links of Noltland

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Table S1. Radiocarbon dates from Links of Noltland Cemetery. All radiocarbon measurements reported here are given at 95.4% probability and have been calibrated with OxCal v.4.4 (Bronk Ramsey 2009, 2020) and the IntCal20 calibration curve (Reimer *et al.* 2020).

Context	Context type	Sample code	Date (BP)	Date (cal BC/AD)	Material	Species
9292	Inhumation	SUERC-35251	3205±30	1516–1420	Bone	Human
9295/#9	Inhumation	SUERC-35252	2755±30	983–822	Bone	Human
9293	Inhumation	SUERC-35253	3285±30	1622–1498	Bone	Human
9294	Inhumation	SUERC-35254	3290±30	1622–1501	Bone	Human
9280	Inhumation	SUERC-35255	3370±30	174–1542	Bone	Human
9275	Inhumation	SUERC-35256	3265±30	1615–1452	Bone	Human

		SUERC-				
9281	Inhumation	35260	3260±30	1613–1450	Bone	Human
		SUERC-				
9290	Inhumation	35261	3225±30	1536–1425	Bone	Human
		SUERC-				
9244	Inhumation	35264	3195±30	1509–1416	Bone	Human
		SUERC-				
9284	Inhumation	35265	3270±30	1616–1456	Bone	Human
		SUERC-				
9291	Inhumation	35498	3245±30	1609–1437	Bone	Human
		SUERC-				
9302	Inhumation	36893	3155±30	1501–1319	Bone	Human
		SUERC-				
9307	Inhumation	36894	3000±30	1381–1124	Bone	Human
		SUERC-				
9295/#50	Inhumation	36895	3270±30	1616–1456	Bone	Human
		SUERC-				
9306	Inhumation	36901	3115±30	1447–1286	Bone	Human
		SUERC-				
9053	Inhumation	27901	3280±30	1620–1462	Bone	Human
		SUERC-				
9054	Inhumation	27908	3315±30	1676–1506	Bone	Human
		SUERC-				
9203/9202	Cremation	38893	3375±30	1745–1544	Bone	Human
		SUERC-				
9273	Cremation	38894	3305±30	1665–1502	Bone	Human
		SUERC-				
9270	Cremation	38895	3340±30	1735–1532	Bone	Human
		SUERC-				
9200	Cremation	38896	2870±30	1187–929	Bone	Human
		SUERC-				
9267	Cremation	38900	3390±30	1863–1564	Bone	Human

9218	Cremation	SUERC- 38901	3370±30	1743–1542	Bone	Human
9239	Cremation	SUERC- 38902	3455±30	1882–1687	Bone	Human
9262	Cremation	SUERC- 38903	3045±30	1401–1220	Bone	Human
9229	Cremation	SUERC- 38904	3050±30	1405–1223	Bone	Human
9217	Cremation	SUERC- 38905	3270±30	1616–1456	Bone	Human
9253	Cremation	SUERC- 38906	3345±30	1736–1533	Bone	Human
9211	Cremation	SUERC- 38910	3580±30	2028–1782	Bone	Human
9206	Cremation	SUERC- 38911	3390±30	1863–1564	Bone	Human
9231	Cremation	SUERC- 39004	3695±35	2200–1972	Bone	Human

References

- BRONK RAMSEY, C. 2009. Bayesian analysis of radiocarbon dates. *Radiocarbon* 51: 337–60. <https://doi.org/10.1017/S0033822200033865>
- 2020. OxCal version 4.4. Available at: <https://c14.arch.ox.ac.uk> (accessed 26 May 2021).
- REIMER, P. *et al.* 2020. The IntCal20 Northern Hemisphere radiocarbon age calibration curve (0–55 cal kBP). *Radiocarbon* 62: 725–57. <https://doi.org/10.1017/RDC.2020.41>