

[Supplementary material]

The cosmopolitan borderland: western Ethiopia c. AD 600–1800

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Table S1. Radiocarbon dates on charcoal from Jebel Omedla and Jebel Mahadid (dates calibrated using OxCal v4.4.2 (Bronk Ramsey 2009) and the IntCal20 calibration curve (Reimer *et al.* 2020).

Laboratory code		Uncalibrated date (BP)	1-sigma error	2-sigma calibrated date (AD)
D-AMS				
027664	Jebel Omedla	422	±21	1434–1490 (95.4%)
D-AMS	Jebel Mahadid			1505–1596 (72.8%);
027665	Hilltop 1	304	±21	1616–164 (22.7%)
D-AMS	Jebel Mahadid			1434–1501 (90.2%);
027666	Hilltop 2	417	±25	1599–1616 (5.3%)

References

BRONK RAMSEY, C.B. 2009. Bayesian analysis of radiocarbon dates. *Radiocarbon* 51: 337–60. <https://doi.org/10.1017/S0033822200033865>

REIMER, P.J. *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>