Sequence CW sequence [Amodel:146]

Boundary Start_CW [C:98]

Start Start_CW_S [C:99]

End Start_CW_E [C:98]

Phase CW radiocarbon dates

KDE_Plot CW [C:100]

Sum [C:100]

R_Date Poz-74635 [A:102 C:100]

R_Date Poz-75446 [A:100 C:100]

R_Date R-combine [A:101 C:100]

R_Date Ki-6881 [A:103 C:100]

R_Date Poz-16596 [A:98 C:100]

R_Date R-combine [A:97 C:99]

R_Date Poz-33427 [A:98 C:100]

R_Date OxA-26755 [A:105 C:100]

R_Date Poz-85608 [A:98 C:99]

R_Date Poz-36250 [A:97 C:100]

R_Date Poz-77329 [A:100 C:100]

R_Date Gd-1684 [A:102 C:99]

R_Date Poz-20655 [A:73 C:99]

4500   4000   3500   3000   2500   2000   1500   1000

Modelled date (BC)

R_Date Ki-6242 [A:101 C:100]

R_Date R-combine [A:98 C:99]

R_Date Poz-89314 [A:101 C:100]

R_Date Ki-5717 [A:98 C:99]

R_Date OxA-X-2417-15 [A:93 C:99]

R_Date Poz-25936 [A:104 C:100]

R_Date GrN-20926 [A:101 C:99]

Boundary End_CW [C:98]

Start End_CW_S [C:98]

End End_CW_E [C:99]

Sequence GAC sequence [Amodel:146]

Boundary Start_GAC [C:99]

Start Start_GAC_S [C:99]

End Start_GAC_E [C:99]

Phase GAC radiocarbon dates

KDE_Plot GAC [C:100]

Sum [C:100]

Combine Koszyce 3 [n=9 Acomb=27.9%(An= 23.6%) C:100]

R_Date AAR-28702 [A:154 C:100]

R_Date AAR-28703 [A:118 C:100]

4000   3500   3000   2500   2000   1500   1000

Modelled date (BC)

R_Date AAR-28704 [A:155 C:100]

R_Date AAR-26315 [A:126 C:100]

R_Date AAR-28705 [A:145 C:100]

R_Date AAR-28706 [A:162 C:100]

R_Date AAR-26318 [A:148 C:100]

R_Date AAR-28707 [A:161 C:100]

R_Date AAR-28708 [A:162 C:100]

R_Combine Kuczkowo 1 [A:100 C:99]

R_Combine Malice 1, Ind. A [A:100 C:100]

R_Combine Malice 1, Ind. B [A:99 C:100]

R_Combine Malice 1, Ind. C [A:101 C:100]

R_Combine Malice 1, Ind. D [A:100 C:100]

R_Combine Opatowice 1/38 [A:96 C:100]

R_Combine Opatowice 36/101A [A:106 C:100]

R_Combine Opatowice 36/123 [A:100 C:99]

R_Combine Sandomierz 78 [A:99 C:100]

R_Date Ki-6914 [A:116 C:100]

R_Date Ki-6909 [A:114 C:100]

R_Date Ki-7831 [A:104 C:100]

R_Date Ki-7830 [A:104 C:100]

3500   3000   2500   2000

Modelled date (BC)

R_Date Poz-61739 [A:101 C:99]

R_Date Ki-7829 [A:93 C:99]

R_Date OxA-23438 [A:101 C:100]

R_Date Poz-90800 [A:100 C:100]

R_Date Poz-90802 [A:100 C:100]

R_Date Poz-90804 [A:101 C:100]

R_Date Poz-90806 [A:101 C:100]

R_Date Poz-90807 [A:101 C:100]

R_Date MAMS-30072 [A:99 C:99]

R_Date MAMS-30073 [A:100 C:100]

R_Date MAMS-30074 [A:99 C:99]

R_Date Poz-61735 [A:100 C:100]

R_Date Poz-21911 [A:115 C:99]

R_Date Poz-21912 [A:100 C:100]

R_Date Ki-5841 [A:100 C:100]

R_Date GrN-14022 [A:113 C:99]

R_Date Ki-6508 [A:102 C:99]

R_Date Ki-6509 [A:98 C:99]

R_Date Poz-61732 [A:101 C:100]

R_Date Ki-5434 [A:99 C:100]

3500   3000   2500   2000

Modelled date (BC)

R_Date Poz-58148 [A:100 C:100]

R_Date Poz-44433 [A:116 C:99]

R_Date Poz-44431 [A:60 C:100]

R_Date Poz-44430 [A:111 C:100]

R_Date Poz-44432 [A:115 C:100]

R_Date Poz-44485 [A:100 C:100]

R_Date Poz-94493 [A:101 C:100]

R_Date Poz-94503 [A:96 C:100]

R_Date Poz-90808 [A:101 C:100]

R_Date Poz-90809 [A:101 C:100]

R_Date Poz-90810 [A:101 C:100]

R_Date Gd-4117 [A:114 C:100]

R_Date Ki-5595 [A:103 C:100]

R_Date Gd-6438 [A:105 C:100]

R_Date Poz-61733 [A:100 C:99]

R_Date Ki-6513 [A:100 C:100]

R_Date Poz-61734 [A:96 C:99]

R_Date Poz-58109 [A:111 C:100]

R_Date Poz-102997 [A:99 C:100]

R_Date Poz-102996 [A:101 C:100]

4000   3500   3000   2500   2000

Modelled date (BC)

R_Date Poz-111913 [A:101 C:99]

R_Date Poz-130232 [A:99 C:100]

R_Date Poz-111914 [A:101 C:100]

R_Date OxA-23437 [A:100 C:100]

R_Date Poz-90821 [A:101 C:99]

R_Date GrN-20927 [A:108 C:100]

R_Date Poz-90785 [A:101 C:100]

R_Date Poz-61738 [A:96 C:99]

R_Date Ki-5910 [A:113 C:99]

R_Date Ki-5952 [A:101 C:100]

R_Date Ki-5433 [A:101 C:100]

R_Date Poz-58111 [A:101 C:100]

R_Date Ki-6221 [A:97 C:100]

Boundary End_GAC [C:99]

Start End_GAC_S [C:98]

End End_GAC_E [C:99]

3600   3400   3200   3000   2800   2600   2400   2200   2000

Modelled date (BC)