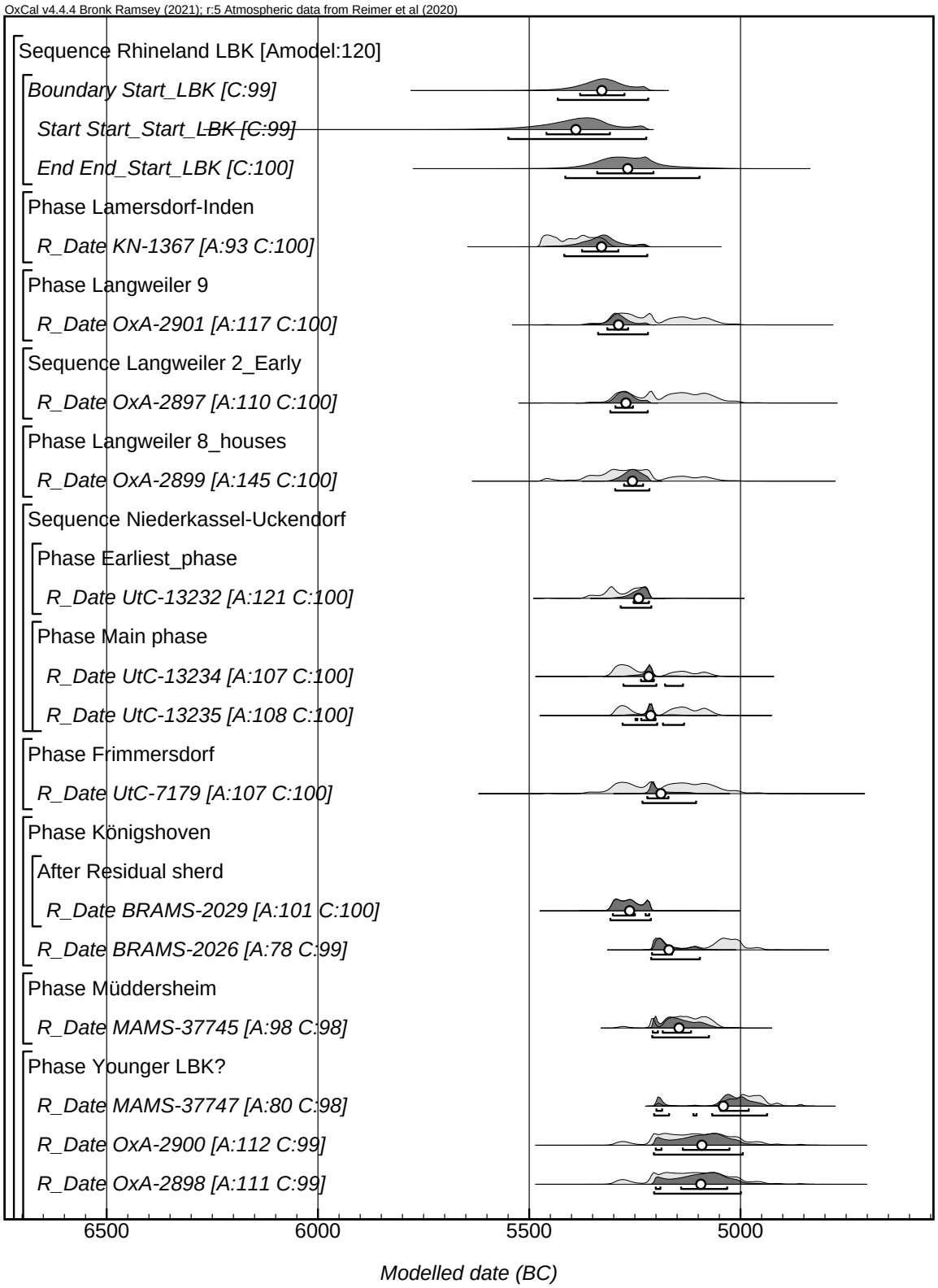
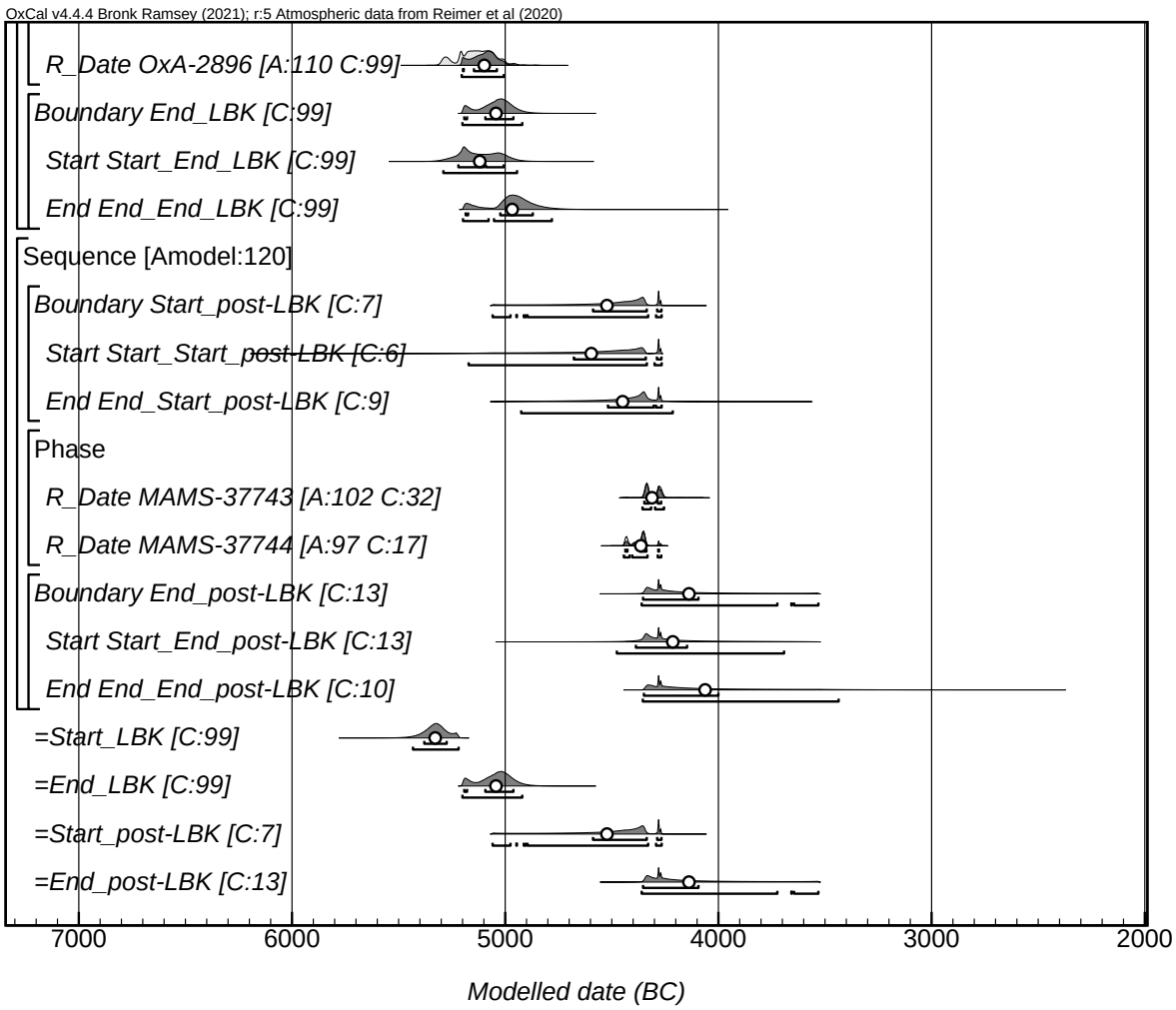

OxCal v4.4.4 Bronk Ramsey (2021); r:5 Atmospheric data from Reimer et al (2020)
Sequence Rhineland LBK [Amodel:120]
Boundary Start_LBK [C:99]
Start Start_Start_LBK [C:99]
End End_Start_LBK [C:100]
Phase Lamersdorf-Inden
R_Date KN-1367 [A:93 C:100]
Phase Langweiler 9
R_Date OxA-2901 [A:117 C:100]
Sequence Langweiler 2_Early
R_Date OxA-2897 [A:110 C:100]
Phase Langweiler 8_houses
R_Date OxA-2899 [A:145 C:100]
Sequence Niederkassel-Uckendorf
Phase Earliest_phase
R_Date UtC-13232 [A:121 C:100]
Phase Main phase
R_Date UtC-13234 [A:107 C:100]
R_Date UtC-13235 [A:108 C:100]
Phase Frimmersdorf
R_Date UtC-7179 [A:107 C:100]
Phase Königshoven
After Residual sherd
R_Date BRAMS-2029 [A:101 C:100]
R_Date BRAMS-2026 [A:78 C:99]
Phase Müddersheim
R_Date MAMS-37745 [A:98 C:98]
Phase Younger LBK?
R_Date MAMS-37747 [A:80 C:98]
R_Date OxA-2900 [A:112 C:99]
R_Date OxA-2898 [A:111 C:99]
6500
6000
5500
5000
Modelled date (BC)


OxCal v4.4.4 Bronk Ramsey (2021); r:5 Atmospheric data from Reimer et al (2020)
R_Date OxA-2896 [A:110 C:99]
Boundary End_LBK [C:99]
Start Start_End_LBK [C:99]
End End_End_LBK [C:99]
Sequence [Amodel:120]
Boundary Start_post-LBK [C:7]
Start Start_Start_post-LBK [C:6]
End End_Start_post-LBK [C:9]
Phase
R_Date MAMS-37743 [A:102 C:32]
R_Date MAMS-37744 [A:97 C:17]
Boundary End_post-LBK [C:13]
Start Start_End_post-LBK [C:13]
End End_End_post-LBK [C:10]
=Start_LBK [C:99]
=End_LBK [C:99]
=Start_post-LBK [C:7]
=End_post-LBK [C:13]
7000
6000
5000
4000
3000
2000
Modelled date (BC)