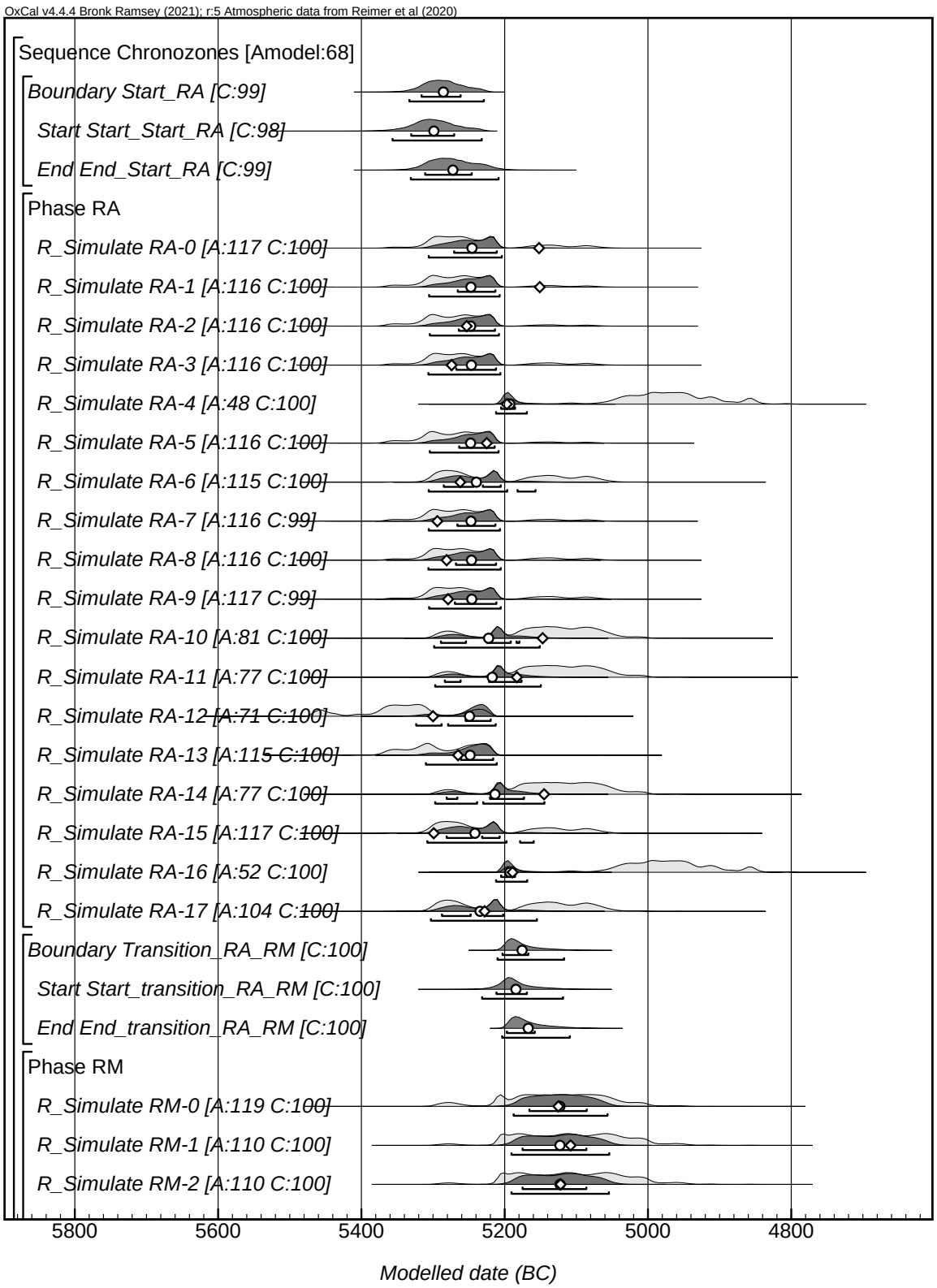
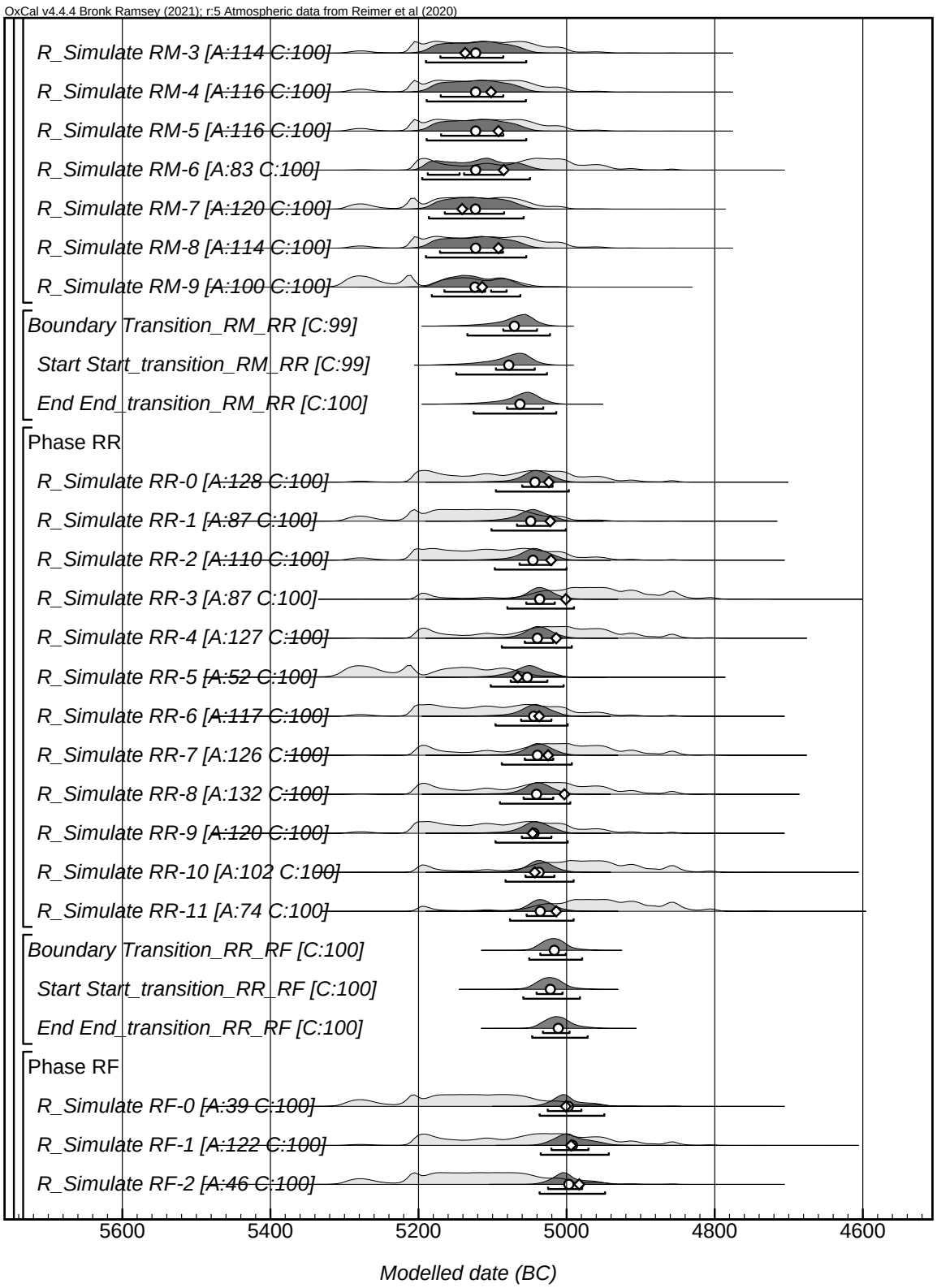
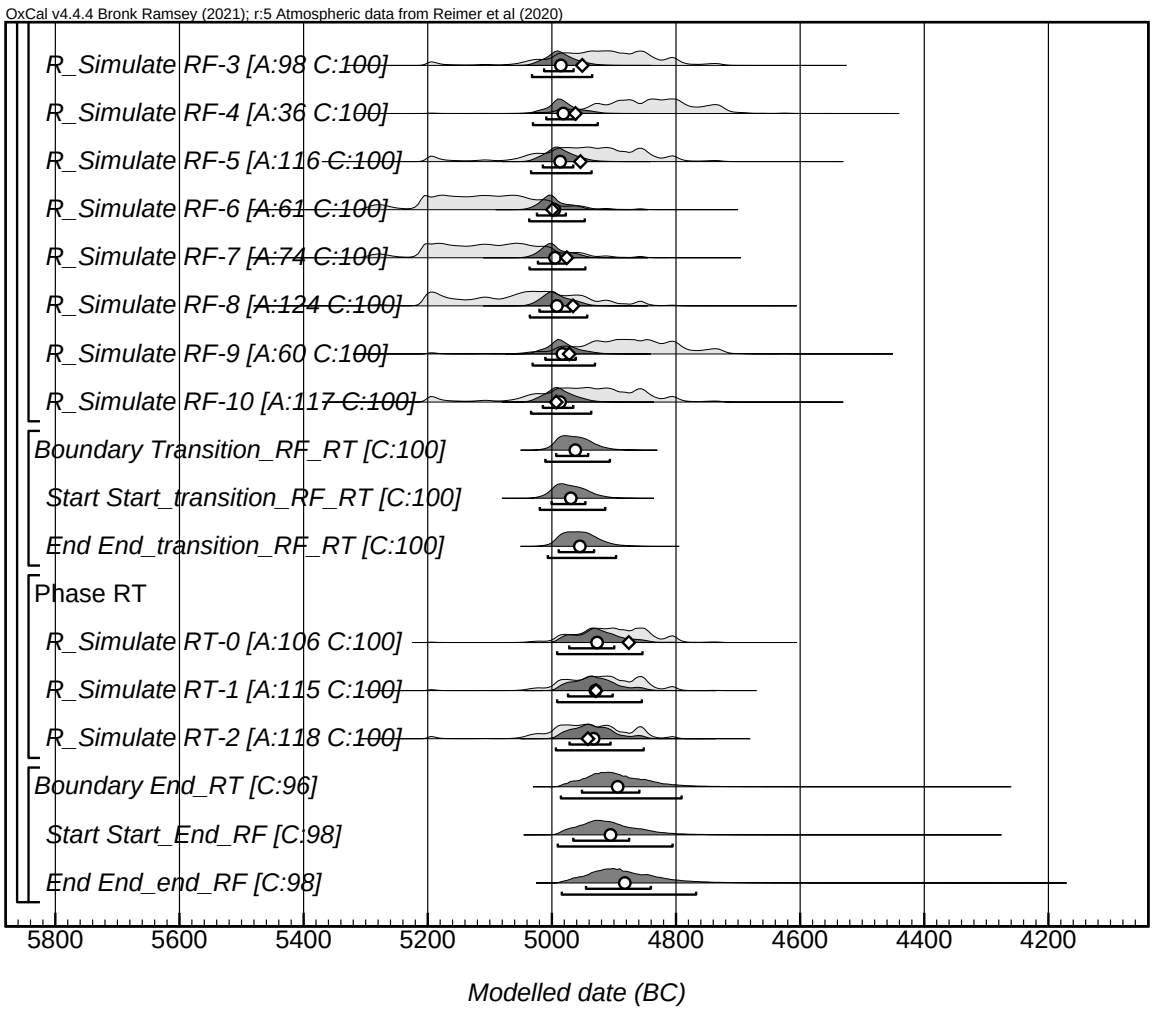

OxCal v4.4.4 Bronk Ramsey (2021); r:5 Atmospheric data from Reimer et al (2020)
Sequence Chronozones [Amodel:68]
Boundary Start_RA [C:99]
Start Start_Start_RA [C:98]
End End_Start_RA [C:99]
Phase RA
R_Simulate RA-0 [A:117 C:100]
R_Simulate RA-1 [A:116 C:100]
R_Simulate RA-2 [A:116 C:100]
R_Simulate RA-3 [A:116 C:100]
R_Simulate RA-4 [A:48 C:100]
R_Simulate RA-5 [A:116 C:100]
R_Simulate RA-6 [A:115 C:100]
R_Simulate RA-7 [A:116 C:99]
R_Simulate RA-8 [A:116 C:100]
R_Simulate RA-9 [A:117 C:99]
R_Simulate RA-10 [A:81 C:100]
R_Simulate RA-11 [A:77 C:100]
R_Simulate RA-12 [A:71 C:100]
R_Simulate RA-13 [A:115 C:100]
R_Simulate RA-14 [A:77 C:100]
R_Simulate RA-15 [A:117 C:100]
R_Simulate RA-16 [A:52 C:100]
R_Simulate RA-17 [A:104 C:100]
Boundary Transition_RA_RM [C:100]
Start Start_transition_RA_RM [C:100]
End End_transition_RA_RM [C:100]
Phase RM
R_Simulate RM-0 [A:119 C:100]
R_Simulate RM-1 [A:110 C:100]
R_Simulate RM-2 [A:110 C:100]
5800
5600
5400
5200
5000
4800
Modelled date (BC)


OxCal v4.4.4 Bronk Ramsey (2021); r:5 Atmospheric data from Reimer et al (2020)
R_Simulate RM-3 [A:114 C:100]
R_Simulate RM-4 [A:116 C:100]
R_Simulate RM-5 [A:116 C:100]
R_Simulate RM-6 [A:83 C:100]
R_Simulate RM-7 [A:120 C:100]
R_Simulate RM-8 [A:114 C:100]
R_Simulate RM-9 [A:100 C:100]
Boundary Transition_RM_RR [C:99]
Start Start_transition_RM_RR [C:99]
End End_transition_RM_RR [C:100]
Phase RR
R_Simulate RR-0 [A:128 C:100]
R_Simulate RR-1 [A:87 C:100]
R_Simulate RR-2 [A:110 C:100]
R_Simulate RR-3 [A:87 C:100]
R_Simulate RR-4 [A:127 C:100]
R_Simulate RR-5 [A:52 C:100]
R_Simulate RR-6 [A:117 C:100]
R_Simulate RR-7 [A:126 C:100]
R_Simulate RR-8 [A:132 C:100]
R_Simulate RR-9 [A:120 C:100]
R_Simulate RR-10 [A:102 C:100]
R_Simulate RR-11 [A:74 C:100]
Boundary Transition_RR_RF [C:100]
Start Start_transition_RR_RF [C:100]
End End_transition_RR_RF [C:100]
Phase RF
R_Simulate RF-0 [A:39 C:100]
R_Simulate RF-1 [A:122 C:100]
R_Simulate RF-2 [A:46 C:100]
5600
5400
5200
5000
4800
4600
Modelled date (BC)


OxCal v4.4.4 Bronk Ramsey (2021); r:5 Atmospheric data from Reimer et al (2020)
R_Simulate RF-3 [A:98 C:100]
R_Simulate RF-4 [A:36 C:100]
R_Simulate RF-5 [A:116 C:100]
R_Simulate RF-6 [A:61 C:100]
R_Simulate RF-7 [A:74 C:100]
R_Simulate RF-8 [A:124 C:100]
R_Simulate RF-9 [A:60 C:100]
R_Simulate RF-10 [A:117 C:100]
Boundary Transition_RF_RT [C:100]
Start Start_transition_RF_RT [C:100]
End End_transition_RF_RT [C:100]
Phase RT
R_Simulate RT-0 [A:106 C:100]
R_Simulate RT-1 [A:115 C:100]
R_Simulate RT-2 [A:118 C:100]
Boundary End_RT [C:96]
Start Start_End_RF [C:98]
End End_end_RF [C:98]
5800
5600
5400
5200
5000
4800
4600
4400
4200
Modelled date (BC)