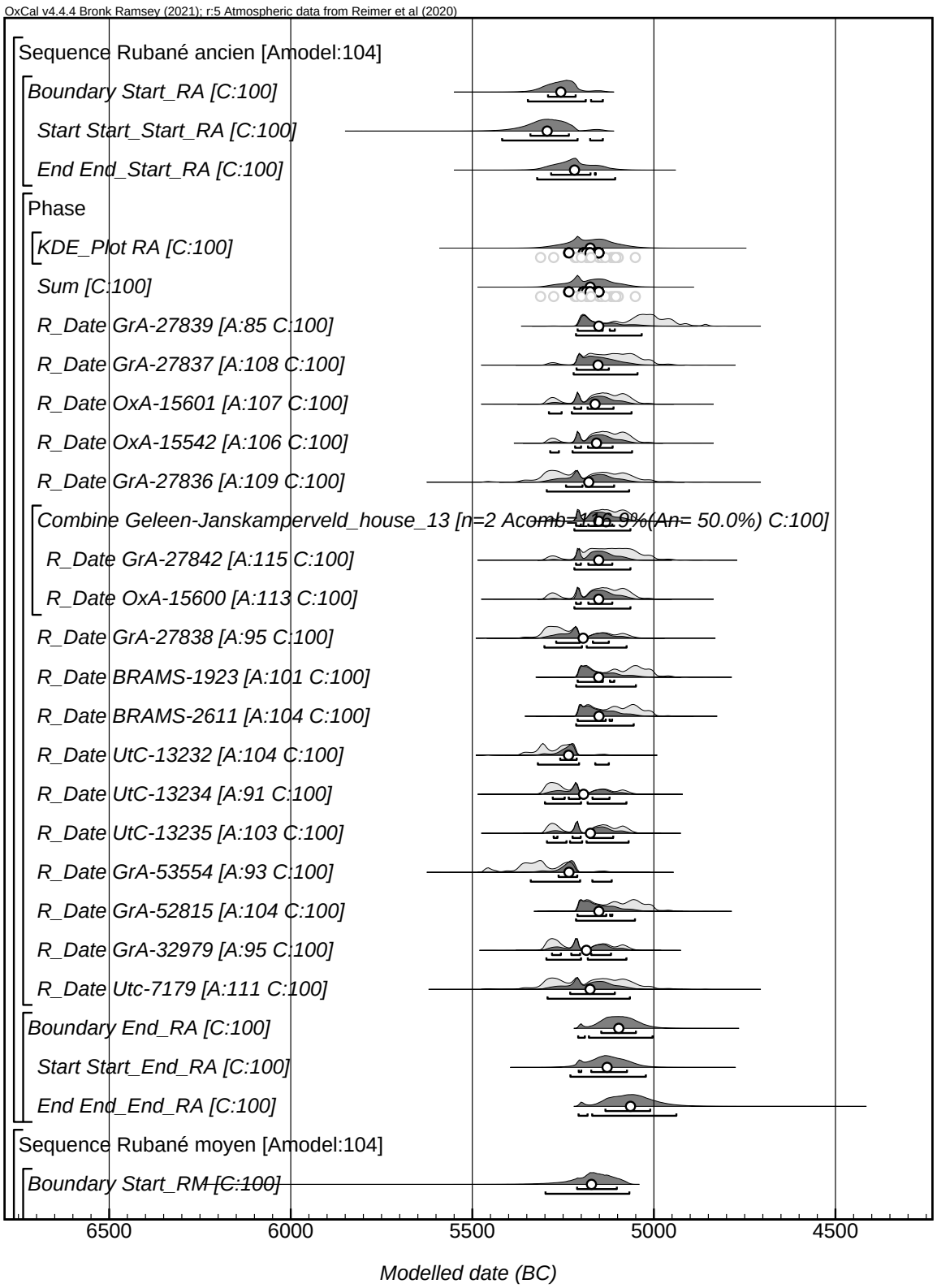
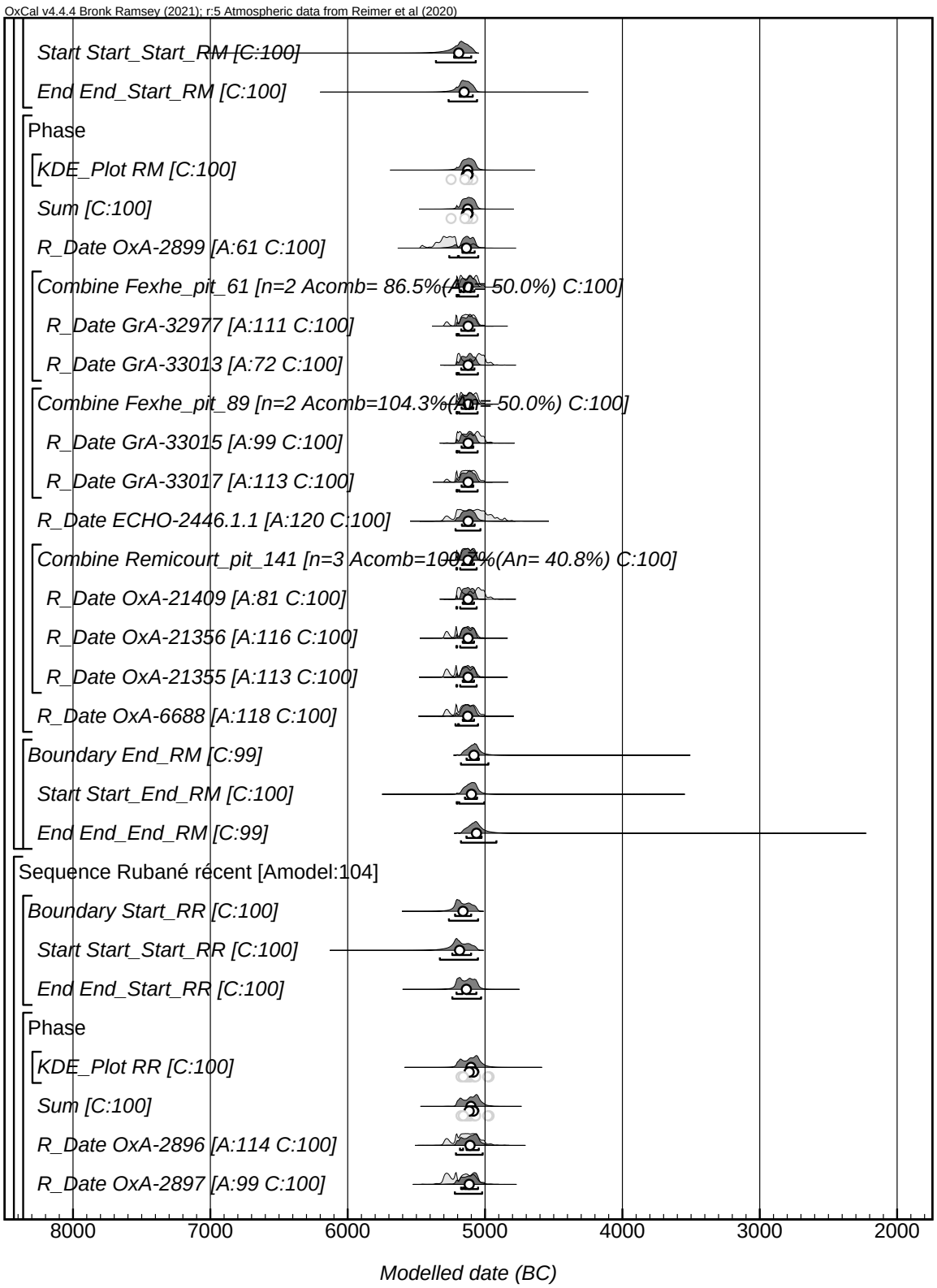
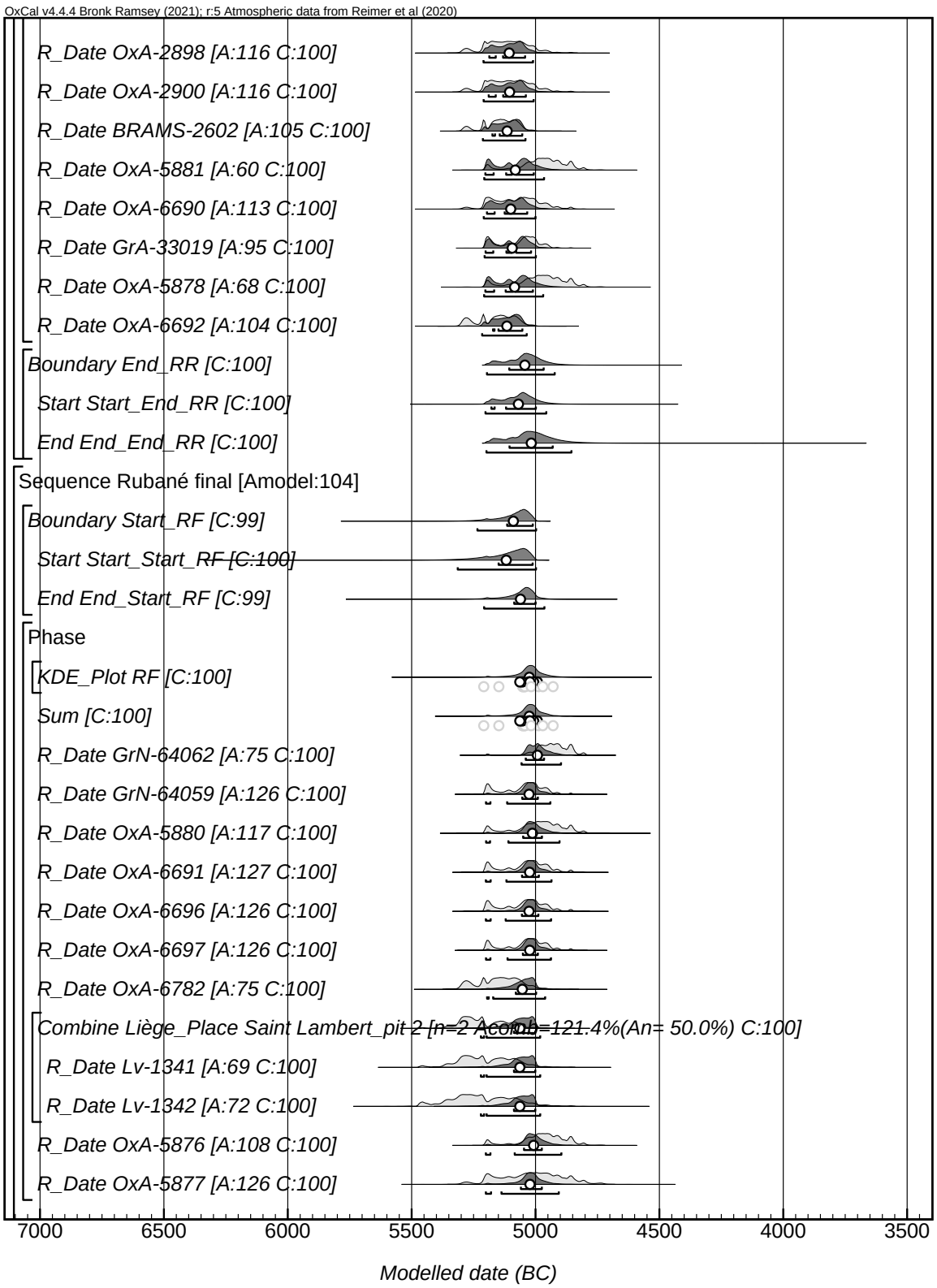
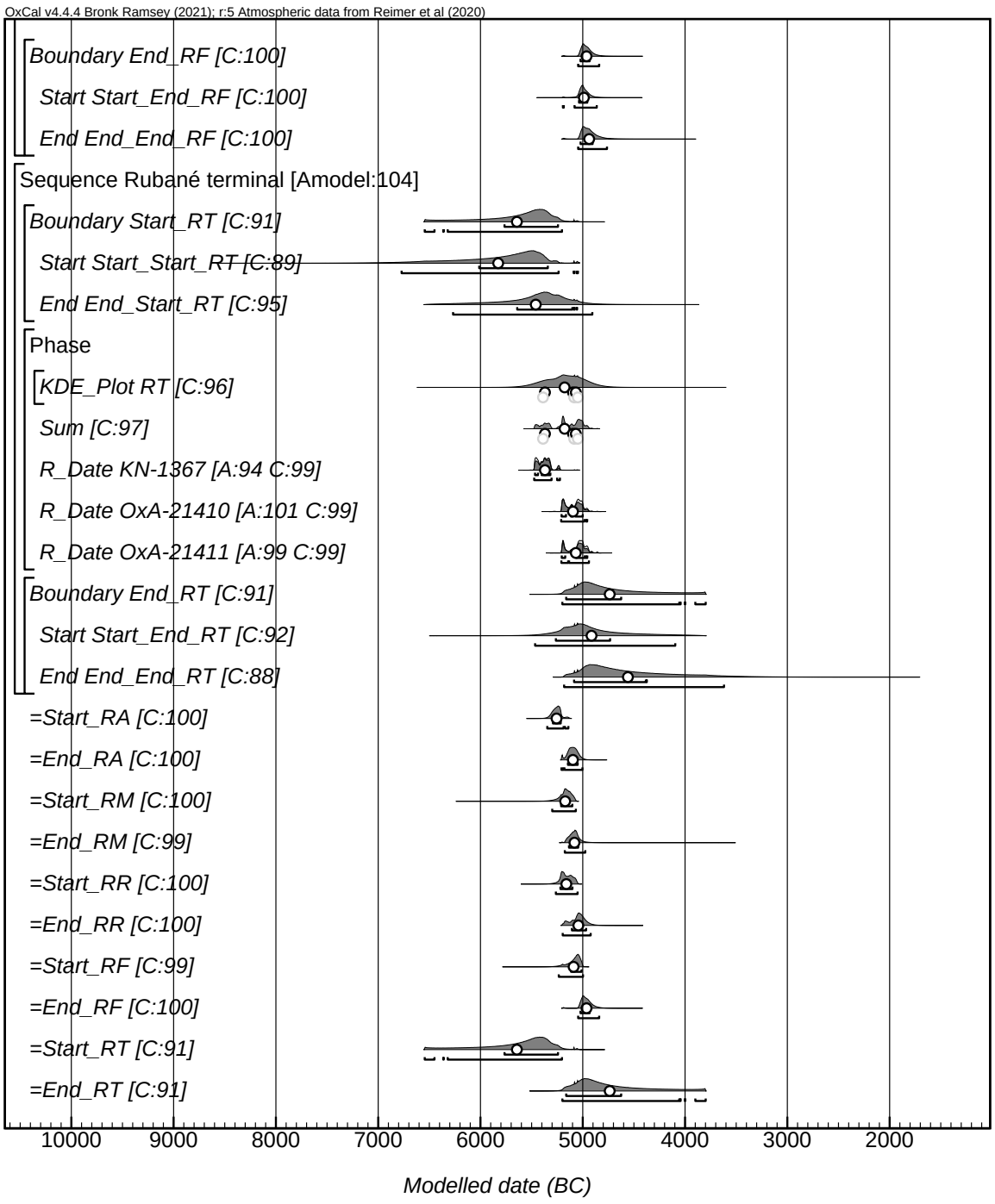

OxCal v4.4.4 Bronk Ramsey (2021); r:5 Atmospheric data from Reimer et al (2020)
Sequence Rubané ancien [Amodel:104]
Boundary Start_RA [C:100]
Start Start_Start_RA [C:100]
End End_Start_RA [C:100]
Phase
KDE_Plot RA [C:100]
Sum [C:100]
R_Date GrA-27839 [A:85 C:100]
R_Date GrA-27837 [A:108 C:100]
R_Date OxA-15601 [A:107 C:100]
R_Date OxA-15542 [A:106 C:100]
R_Date GrA-27836 [A:109 C:100]
Combine Geleen-Janskamperveld_house_13 [n=2 Acomb=106.9%(An= 50.0%) C:100]
R_Date GrA-27842 [A:115 C:100]
R_Date OxA-15600 [A:113 C:100]
R_Date GrA-27838 [A:95 C:100]
R_Date BRAMS-1923 [A:101 C:100]
R_Date BRAMS-2611 [A:104 C:100]
R_Date UtC-13232 [A:104 C:100]
R_Date UtC-13234 [A:91 C:100]
R_Date UtC-13235 [A:103 C:100]
R_Date GrA-53554 [A:93 C:100]
R_Date GrA-52815 [A:104 C:100]
R_Date GrA-32979 [A:95 C:100]
R_Date Utc-7179 [A:111 C:100]
Boundary End_RA [C:100]
Start Start_End_RA [C:100]
End End_End_RA [C:100]
Sequence Rubané moyen [Amodel:104]
Boundary Start_RM [C:100]
6500
6000
5500
5000
4500
Modelled date (BC)


OxCal v4.4.4 Bronk Ramsey (2021); r:5 Atmospheric data from Reimer et al (2020)
Start Start_Start_RM [C:100]
End End_Start_RM [C:100]
Phase
KDE_Plot RM [C:100]
Sum [C:100]
R_Date OxA-2899 [A:61 C:100]
Combine Fexhe_pit_61 [n=2 Acomb= 86.5%(An= 50.0%) C:100]
R_Date GrA-32977 [A:111 C:100]
R_Date GrA-33013 [A:72 C:100]
Combine Fexhe_pit_89 [n=2 Acomb=104.3%(An= 50.0%) C:100]
R_Date GrA-33015 [A:99 C:100]
R_Date GrA-33017 [A:113 C:100]
R_Date ECHO-2446.1.1 [A:120 C:100]
Combine Remicourt_pit_141 [n=3 Acomb=100.2%(An= 40.8%) C:100]
R_Date OxA-21409 [A:81 C:100]
R_Date OxA-21356 [A:116 C:100]
R_Date OxA-21355 [A:113 C:100]
R_Date OxA-6688 [A:118 C:100]
Boundary End_RM [C:99]
Start Start_End_RM [C:100]
End End_End_RM [C:99]
Sequence Rubané récent [Amodel:104]
Boundary Start_RR [C:100]
Start Start_Start_RR [C:100]
End End_Start_RR [C:100]
Phase
KDE_Plot RR [C:100]
Sum [C:100]
R_Date OxA-2896 [A:114 C:100]
R_Date OxA-2897 [A:99 C:100]
8000
7000
6000
5000
4000
3000
2000
Modelled date (BC)


OxCal v4.4.4 Bronk Ramsey (2021); r:5 Atmospheric data from Reimer et al (2020)
R_Date OxA-2898 [A:116 C:100]
R_Date OxA-2900 [A:116 C:100]
R_Date BRAMS-2602 [A:105 C:100]
R_Date OxA-5881 [A:60 C:100]
R_Date OxA-6690 [A:113 C:100]
R_Date GrA-33019 [A:95 C:100]
R_Date OxA-5878 [A:68 C:100]
R_Date OxA-6692 [A:104 C:100]
Boundary End_RR [C:100]
Start Start_End_RR [C:100]
End End_End_RR [C:100]
Sequence Rubané final [Amodel:104]
Boundary Start_RF [C:99]
Start Start_Start_RF [C:100]
End End_Start_RF [C:99]
Phase
KDE_Plot RF [C:100]
Sum [C:100]
R_Date GrN-64062 [A:75 C:100]
R_Date GrN-64059 [A:126 C:100]
R_Date OxA-5880 [A:117 C:100]
R_Date OxA-6691 [A:127 C:100]
R_Date OxA-6696 [A:126 C:100]
R_Date OxA-6697 [A:126 C:100]
R_Date OxA-6782 [A:75 C:100]
Combine Liège_Place Saint Lambert_pit 2 [n=2 Acomb=121.4%(An= 50.0%) C:100]
R_Date Lv-1341 [A:69 C:100]
R_Date Lv-1342 [A:72 C:100]
R_Date OxA-5876 [A:108 C:100]
R_Date OxA-5877 [A:126 C:100]
7000
6500
6000
5500
5000
4500
4000
3500
Modelled date (BC)


OxCal v4.4.4 Bronk Ramsey (2021); r:5 Atmospheric data from Reimer et al (2020)
Boundary End_RF [C:100]
Start Start_End_RF [C:100]
End End_End_RF [C:100]
Sequence Rubané terminal [Amodel:104]
Boundary Start_RT [C:91]
Start Start_Start_RT [C:89]
End End_Start_RT [C:95]
Phase
KDE_Plot RT [C:96]
Sum [C:97]
R_Date KN-1367 [A:94 C:99]
R_Date OxA-21410 [A:101 C:99]
R_Date OxA-21411 [A:99 C:99]
Boundary End_RT [C:91]
Start Start_End_RT [C:92]
End End_End_RT [C:88]
=Start_RA [C:100]
=End_RA [C:100]
=Start_RM [C:100]
=End_RM [C:99]
=Start_RR [C:100]
=End_RR [C:100]
=Start_RF [C:99]
=End_RF [C:100]
=Start_RT [C:91]
=End_RT [C:91]
10000
9000
8000
7000
6000
5000
4000
3000
2000
Modelled date (BC)