Results of calibration of 14C dates – order 17442/21.

Given are intervals of calendar age, where the true ages of the samples encompass with the probability of ca. 68% and ca. 95%. The calibration was made with the OxCal software.

OxCal v4.4.2 Bronk Ramsey (2020); r:5
Atmospheric data from Reimer et al (2020)
WIELSB 24 R_Date(2465,30) structuur 3
 68.3% probability
  752BC (27.8%) 683BC
  668BC (12.9%) 633BC
  623BC (3.0%) 612BC
  592BC (24.6%) 517BC
 95.4% probability
  761BC (91.6%) 458BC
  442BC (3.8%) 418BC
WIELSB 37 R_Date(1985,30) structuur 2
 68.3% probability
  36BC (14.4%) 15BC
  5AD (53.9%) 70AD
 95.4% probability
  44BC (86.4%) 85AD
  94AD (9.1%) 117AD
WIELSB 19 R_Date(835,30) structuur 8
 68.3% probability
  1179AD (11.3%) 1190AD
  1206AD (34.5%) 1234AD
  1239AD (22.5%) 1260AD
 95.4% probability
  1165AD (95.4%) 1267AD
WIELSB 39 R_Date(565,30) structuur 1
 68.3% probability
  1325AD (40.3%) 1353AD
  1394AD (28.0%) 1411AD
 95.4% probability
  1308AD (53.7%) 1363AD
  1386AD (41.8%) 1425AD
WIELSB 117 R_Date(600,30) structuur 10
 68.3% probability
  1314AD (56.1%) 1361AD
  1388AD (12.2%) 1398AD
 95.4% probability
  1301AD (71.0%) 1371AD
  1377AD (24.5%) 1408AD
WIELSB 181 R_Date(165,30) structuur 11
Warning! Date may extend out of range - 165+/-30BP
Warning! Date probably out of range - 165+/-30BP
 68.3% probability
  1668AD (13.3%) 1693AD
  1727AD (31.1%) 1782AD

1797AD (7.1%) 1810AD
1919AD (16.8%) ...
95.4% probability
1661AD (17.2%) 1706AD
1720AD (44.0%) 1818AD
1832AD (14.9%) 1892AD
1907AD (19.5%) ...