

Neolithic Age

20. Celto-Germanic Lingolsheim Alsace
2335 BC - Genetic Distance: 5.091 - SX32
Top 99 % match vs all users

21. Copper Age Alburg-Lerchenhaid Straubing Bavaria
2225 BC - Genetic Distance: 5.092 - I3589
Top 97 % match vs all users

24. Copper Age Beaker Brandysek Czech
2350 BC - Genetic Distance: 5.278 - I7278
Top 97 % match vs all users

42. Copper Age Radovesice Czech
2350 BC - Genetic Distance: 5.948 - I7287
Top 98 % match vs all users

71. Bell Beaker Canada Farm Dorset England
2383 BC - Genetic Distance: 6.457 - I5379
Top 86 % match vs all users

108. Copper Age Beaker Brandysek Czech
2350 BC - Genetic Distance: 7.028 - I7269
Top 98 % match vs all users

109. Copper Age Alburg-Lerchenhaid Straubing Bavaria
2225 BC - Genetic Distance: 7.047 - I3601
Top 97 % match vs all users

Early Bronze Age

23. Bronze Age Grassington North Yorkshire England
1600 BC - Genetic Distance: 5.232 - I16395
Top 99 % match vs all users

33. Bronze Age Bell Beaker Kolin Czech
1580 BC - Genetic Distance: 5.517 - KO1004
Top 98 % match vs all users

43. Bronze Age Jinonice Prague Czech
1813 BC - Genetic Distance: 5.962 - I4895
Top 98 % match vs all users

54. Early Bronze Age Thames
1800 BC - Genetic Distance: 6.175 - I5377
Top 90 % match vs all users

57. Bronze Age Miskovice Czech
1680 BC - Genetic Distance: 6.22 - PMI012
Top 97 % match vs all users

58. Bronze Age Oxfordshire England
2030 BC - Genetic Distance: 6.264 - I2445
Top 98 % match vs all users

59. Bell Beaker Willington England
2100 BC - Genetic Distance: 6.288 - I2452
Top 95 % match vs all users

69. Bronze Age East Kent England
1480 BC - Genetic Distance: 6.389 - I19915
Top 98 % match vs all users

73. Bronze Age Vlineves Bohemia CWC
2100 BC - Genetic Distance: 6.538 - VLI085
Top 96 % match vs all users

77. Bronze Age Raciborz-Stara Wies Poland
2170 BC - Genetic Distance: 6.585 - I6537
Top 88 % match vs all users

Late Bronze Age

84. Middle Bronze Age Westwoud-Binnenwijzend Netherlands
1325 BC - Genetic Distance: 6.687 - I11973
Top 93 % match vs all users

95. Iron Age Cliffs End Farm England
807 BC - Genetic Distance: 6.911 - I14358

Top 98 % match vs all users

104. Bronze Age Bedfordshire England
1254 BC - Genetic Distance: 6.99 - I7577
Top 93 % match vs all users

121. Bronze Age Trumpington England
1330 BC - Genetic Distance: 7.189 - I7640
Top 98 % match vs all users

Iron Age

1. Celtic Briton Pocklington Yorkshire England
295 BC - Genetic Distance: 3.117 - I5505
Top 99 % match vs all users

2. Iron Age Teplice Czech Republic
180 BC - Genetic Distance: 3.378 - I15040
Top 99 % match vs all users

4. Iron Age Trumpington Meadows Cambridgeshire England
262 BC - Genetic Distance: 3.792 - I13687
Top 99 % match vs all users

28. Iron Age Oxfordshire Yarnton England
300 BC - Genetic Distance: 5.435 - I21178
Top 98 % match vs all users

30. Late Iron Age West Yorkshire Wattle Syke
200 BC - Genetic Distance: 5.448 - I14348
Top 97 % match vs all users

38. Celtic Nunburnholme Wold Yorkshire England
135 BC - Genetic Distance: 5.675 - I5503
Top 96 % match vs all users

44. Celtic Ham Hill Fort Somerset England
250 BC - Genetic Distance: 5.987 - I11994
Top 99 % match vs all users

55. Iron Age Oxfordshire Yarnton England
300 BC - Genetic Distance: 6.177 - I20589
Top 95 % match vs all users

61. Iron Age Oxfordshire Yarnton England
300 BC - Genetic Distance: 6.318 - I21179
Top 96 % match vs all users

64. Iron Age Hillfort Broxmouth East Lothian Scotland
150 BC - Genetic Distance: 6.349 - I2694
Top 99 % match vs all users

Roman Age

15. Iron Age East Lothian North Berwick Scotland
50 BC - Genetic Distance: 4.962 - I16495
Top 99 % match vs all users

32. Late Roman Empire Pannonia Hungary Fonyod
440 AD - Genetic Distance: 5.499 - FVD005
Top 96 % match vs all users

40. Nordic-Celtic Gladiator York
250 AD - Genetic Distance: 5.736 - 6DRIF-18
Top 97 % match vs all users

47. Iron Age North Perrott Somerset England
40 BC - Genetic Distance: 6.011 - I11144
Top 95 % match vs all users

60. Saxon Palace Eastry Updown Kent England
480 AD - Genetic Distance: 6.29 - EAS001
Top 96 % match vs all users

62. Saxon Grave Lower Saxony Hannover-Anderten Germany
400 AD - Genetic Distance: 6.323 - ADN004
Top 97 % match vs all users

74. Saxon Grave Lower Saxony Hannover-Anderten Germany

400 AD - Genetic Distance: 6.555 - ADN013
Top 98 % match vs all users

78. Early Anglo Saxon Period Buckland Dover England
400 AD - Genetic Distance: 6.59 - BUK055
Top 98 % match vs all users

83. Migration Period Lower Saxony Germany Hiddestorf
400 AD - Genetic Distance: 6.666 - HID004
Top 99 % match vs all users

88. Early Anglo Saxon Period Buckland Dover England
400 AD - Genetic Distance: 6.772 - BUK049
Top 95 % match vs all users

Dark Ages

6. Carolingian Drantum Lower Saxony Germany
750 AD - Genetic Distance: 4.318 - DRU018
Top 98 % match vs all users

9. Medieval Ireland Kiltasheen Roscommon Bishops Seat
650 AD - Genetic Distance: 4.552 - KIL035
Top 98 % match vs all users

12. Nordic Lombard
580 AD - Genetic Distance: 4.706 - CL146
Top 99 % match vs all users

13. Carolingian Drantum Lower Saxony Germany
750 AD - Genetic Distance: 4.715 - DRU014
Top 97 % match vs all users

14. Carolingian Drantum Lower Saxony Germany
750 AD - Genetic Distance: 4.716 - DRU013
Top 98 % match vs all users

16. Celtic Mix Lombard
580 AD - Genetic Distance: 5.002 - CL83
Top 99 % match vs all users

17. Nordic Lombard

580 AD - Genetic Distance: 5.005 - CL84

Top 99 % match vs all users

18. Carolingian Drantum Lower Saxony Germany

750 AD - Genetic Distance: 5.009 - DRU016

Top 98 % match vs all users

19. Nordic Lombard

590 AD - Genetic Distance: 5.065 - SZ15

Top 96 % match vs all users

25. Late Iron Age Tollemosegard Denmark

700 AD - Genetic Distance: 5.313 - VK70

Top 98 % match vs all users

Medieval Age

3. Post Viking Era Denmark St Clemen Zealand Denmark

1100 AD - Genetic Distance: 3.685 - KPN004

Top 99 % match vs all users

5. Medieval Norway Sankt Nikolai B

1448 AD - Genetic Distance: 4.206 - OSL9B

Top 99 % match vs all users

7. Saxon Lower Saxony Germany Dunum

840 AD - Genetic Distance: 4.368 - DUN002

Top 99 % match vs all users

8. Early Hanseatic HGH Luebeck Germany

1367 AD - Genetic Distance: 4.512 - HGH-1600

Top 99 % match vs all users

10. Carolingian Era Groningen Netherlands

1090 AD - Genetic Distance: 4.65 - GRO023

Top 97 % match vs all users

11. Medieval Denmark Odense

1223 AD - Genetic Distance: 4.704 - G749b

Top 99 % match vs all users

22. Norwegian Viking Iceland

1000 AD - Genetic Distance: 5.196 - STT-A2

Top 98 % match vs all users

27. Saxon Coast Lower Saxony Germany Dunum

840 AD - Genetic Distance: 5.397 - DUN011

Top 99 % match vs all users

31. Medieval Denmark Revshale

1315 AD - Genetic Distance: 5.489 - G154

Top 99 % match vs all users

37. Post Viking Age Hedeby Schleswig Rathausmarkt Southern Jutland

1070 AD - Genetic Distance: 5.646 - SWG005

Top 98 % match vs all users

Early Modern Period

63. Colonial American Pennsylvania

1700 AD - Genetic Distance: 6.324 - Shohola

Top 96 % match vs all users