

| No. | Sample name | Laboratory name | Type of samples | Depth (m) | Date BP | Calibrated date |
|------------|-------------------|-----------------|-------------------|-----------|----------------|----------------------|
| (a) | | | | | | |
| 1 | TSU P4 S2 | CIRAM | Charcoal | 61 | Modern | – |
| 2 | TSU P4 S3 | CIRAM | Charcoal | 40 | Modern | – |
| 3 | TSU P4 S4 | CIRAM | Charcoal | 15 | Modern | – |
| 4 | TSU P1 S07B | Poznan | Charcoal | 35 | 110.14 ± 0.3 | Modern |
| 5 | TSU P4 S6 | Poznan | Charcoal | 25 | 101.42 ± 0.68 | AD 1700–1920 |
| 6 | TSU P3 S2 | Poznan | Charcoal | 72 | 1075 ± 30 BP | AD 890–1020 |
| 7 | KSB2S2 | Poznan | Dendropoma | Boulder | 890 ± 30 BP | AD 940–1446 |
| 8 | TSU P5S3 | Poznan | Charcoal | 17 | 2060 ± 35 BP | AD 180–300 |
| 9 | TSU P3S2 | CIRAM | Charcoal | 73 | 2000 BP | AD 50–70 |
| 10 | TSU P5S1 | Poznan | Charcoal | 12 | 2145 ± 30 BP | 360–50 BC |
| 11 | TSU P5S4 | Poznan | Charcoal | 33 | 2590 ± 140 BP | 1050–350 BC |
| 12 | TSU P5S2 | Poznan | Charcoal | 37 | 4560 ± 300 BP | 4000–2400 BC |
| 13 | TSU P3S3 | CIRAM | Charcoal | 100 | 6240 BP | 5300–5070 BC |
| 14 | TSU P4 S5 | Poznan | Charcoal | 60 | 15 490 ± 70 BP | 17 200–15 900 BC |
| 15 | TSU P1 S09B | CIRAM | Charcoal | 53 | 40 560 BP | 39 000–38 250 BC |
| (b) | | | | | | |
| No. | Sample name | Laboratory Name | Type of samples | Depth (m) | Date BP | Calibrated date (2σ) |
| a | AL1 S1 (test pit) | CIRAM | charcoal | 25 | 130 ± 20 | AD 1680–1908 |
| b | AL1 S2 (test pit) | CIRAM | charcoal | 56 | 190 ± 20 | AD 1661–1931 |
| 1 | core 6/2 sa1 | Poznan | charcoal | 80 | 125 ± 30 | < AD 1620 |
| 2 | core 1/1 sa2 | Poznan | bone | 50 | 1540 ± 60 | AD 403–634 |
| 3 | core 7/1 sa1 | Poznan | shell | 17 | 3000 ± 30 | 293–1113 BC |
| 4 | core 9/1 sa1 | Poznan | gastropod | 24 | 3320 ± 30 | 1052–1888 BC |
| 5 | core 10/1 sa3 | Poznan | shells | 20 | 4515 ± 30 | 2623–3521 BC |
| 6 | core 11/2 sa1 | Beta analytic | roots | 139 | 4810 ± 30 | 2666–2817 BC |
| 7 | core 11/2 Sa4 | Poznan | gastropod + shell | 116 | 4500 ± 35 | 2619–3386 BC |
| 9 | core 11/2 sa6 | Poznan | gastropod | 126 | 4405 ± 35 | 2477–3368 BC |
| 10 | core 11_2_5 | Poznan | gastropod | 121 | 4360 ± 40 | 2457–3366 BC |
| 11 | core 12/2 sa1 | Beta analytic | gastropod | 108 | 4885 ± 35 | 3097–3950 BC |
| 12 | core 12/2 sa2 | Poznan | gastropod | 114 | 5000 ± 35 | 3331–4050 BC |
| 12 | core 12/1 sa1 | Poznan | gastropod | 44 | 5065 ± 30 | 3367–4072 BC |
| 13 | core 12/2 sa4 | Beta analytic | roots | 135 | 5060 ± 30 | 3365–4071 BC |
| 14 | core 11/1 sa1 | Beta analytic | gastropod | 20 | 5230 ± 30 | 3638–4328 BC |
| 15 | core 11-2 | Beta analytic | charcoal | 180 | 5020 ± 30 | 3710–3943 BC |
| 16 | core 1/1 sa1 | Poznan | charcoal | 40 | 13 430 ± 60 | 13 985–14 415 BC |
| 17 | core 11/2 sa2 | Beta analytic | shell | 62 | 16 900 ± 60 | 17 869–18 741 BC |
| 18 | core 2/1 sa6 | Poznan | gastropods | 75 | 32 000 ± 360 | 32 971–34 681 BC |
| 19 | core 4/1 sa1 | Poznan | shell | 28 | 31 840 ± 350 | 32 887–34 447 BC |
| 20 | core 11/2 sa11 | Beta analytic | shells | 152 | 32 500 ± 500 | 33 294–36 120 BC |
| 21 | core 2/1 sa4 | Poznan | gastropods | 77 | 35 500 ± 500 | 34 362–36 931 BC |
| 22 | core 3/1 sa1 | Poznan | shell | 45 | 33 500 ± 600 | 34 218–37 224 BC |
| 23 | core 6/1 sa6 | Poznan | gastropod | 45 | 34 000 ± 400 | 35 002–37 441 BC |
| 24 | core 12/2 sa3 | Beta analytic | broken shell | 117 | 37 940 ± 420 | 39 560–40 811 BC |
| 25 | core 9/1 sa5 | Poznan | bivalve | 55 | 40 000 ± 800 | 40 521–43 169 BC |
| 26 | core 10/1 sa2 | Poznan | bone | 70 | 42 000 ± 1300 | 41 256–46 581 BC |
| 27 | core 3/1 sa2 | Poznan | bivalve | 37 | 45 000 ± 2000 | 43 618 BC |
| 28 | core 6/1 sa9 | Poznan | coral | 60 | 50 000 ± 4000 | 42 776–69 225 BC |