

Supporting Information

S1 Table. AMS radiocarbon samples

| Site; Sample # | Trench/ Level | Lab # | Type | Species | Date BP | Date cal. BCE | Reference |
|--------------------|------------------|------------------------------------|------------------|--------------------------------|---------------|---|-----------|
| Danilo | A/36 | OxA- 17197 | Charred grain | <i>Triticum monococcum</i> | 6121 +/-37 | 5210-4955 | 14 |
| Danilo DA-16 | B/6 | UCIAMS -140258; PSU- 6008 | Bone | <i>Capra hircus</i> | 5900 +/-25 | 4831-4716 | |
| Danilo | B/6 | OxA- 17329 | Charred seed | <i>Rosa sp.</i> | 6204 +/-38 | 5295-5050 | 14 |
| Danilo | B/21 | OxA- 15680 | Charred grain | <i>Triticum monococcum</i> | 5987 +/-35 | 4985-4785 | 11 |
| Pokrovnik PK-46 | A/ 3+4 | UCIAMS -140255; PSU- 6005 | Bone | <i>Ovis/Capra</i> | 6075 +/-25 | 5055-4910 | |
| Pokrovnik PK-47 | C/2 | UCIAMS -140256; PSU- 6006 | Bone | <i>Bos taurus</i> | 6105 +/-25 | 5206-4942 | |
| Pokrovnik | D/3 | OxA- 17223 | Charred grain | <i>Triticum dicoccum</i> | 6170 +/-35 | 5220-5015 | 11 |
| Pokrovnik PK-49 | D/7 | UCIAMS -140257; PSU- 6007 | Bone | <i>Bos taurus</i> | 6165 +/-25 | 5214-5049 | |
| Pokrovnik PK-44 | D/9 | UCIAMS -106477; PSU- 4960 | Bone | <i>Bos taurus</i> | 6280 +/-20 | 5310-5215 | 14 |
| Pokrovnik PK-50 | D/14 | PSUAM S-3463 | Bone | <i>Bos taurus</i> | 6735 +/-30 | 5715-5576 | |
| Pokrovnik PK-7 | D/22 | UCIAMS -116205; PSU- 5293 | Bone | <i>Bos taurus</i> | 7090 +/-25 | 6025-5965 (56.3%); 5960-5905 (39.1%) | 14 |
| Pokrovnik PK-15 | D/23 | UCIAMS -119837; PSU- 5556 | Bone | <i>Ovis aries</i> | 6975 +/-30 | 5980-5945 (8.3%); 5920-5760 (87.1%) | 14 |