

Peopling the Landscape of Çatalhöyük: Reports from the 2009–2017 Seasons

Edited by
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Chapter 19. Gdańsk Area human remains

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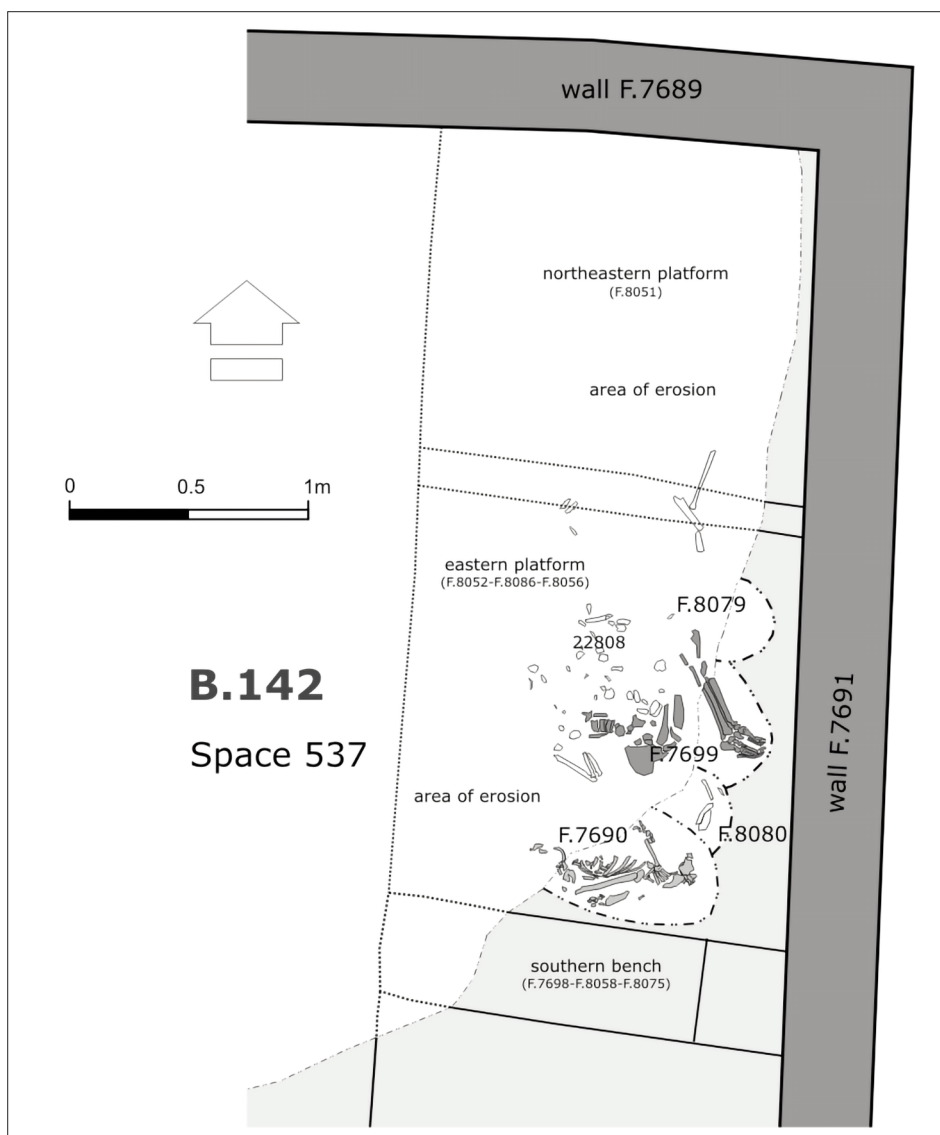


Figure S19.1. Plan of GDN Area.

| <i>Age category (Code)</i> | <i>Number of individuals</i> | <i>Sex category (Code)</i> | <i>Number of individuals</i> |
|----------------------------|------------------------------|----------------------------|------------------------------|
| Neonate (0) | 0 | Too young to determine (0) | 8 |
| Infant (1) | 5 | Female (1) | 1 |
| Child (2) | 1 | Probable Female (2) | 0 |
| Adolescent (3) | 1 | Indeterminate (3) | 6 |
| Young Adult (4) | 2 | Probable Male (4) | 1 |
| Middle Adult (5) | 0 | Male (5) | 1 |
| Older Adult (6) | 0 | | |
| Adult (7) | 0 | | |
| Indeterminate (8) | 7 | | |
| Prenatal (9) | 1 | | |

Table S19.1. Age distribution of GDN Area human remains (not including disarticulated remains).

Table S19.2. Sex distribution of GDN Area human remains (not including disarticulated remains).

| <i>Preservation category (Code)</i> | <i>Skeletal elements (N = 453)</i> | <i>Fragmentation category (Code)</i> | <i>Skeletal elements (N = 454)</i> |
|-------------------------------------|------------------------------------|--------------------------------------|------------------------------------|
| Excellent (0) | 19 (4.2%) | Intact (0) | 263 (57.9%) |
| Very Good (1) | 109 (24.1%) | Broken (1) | 132 (29.1%) |
| Good (2) | 49 (10.8%) | Fragmentary (2) | 22 (4.8%) |
| Fair (3) | 262 (57.8%) | Very fragmentary (3) | 18 (4.0%) |
| Poor (4) | 14 (3.1%) | No recognisable fragments (4) | 19 (4.2%) |

Table S19.3. Cortical preservation of human remains.

Table S19.4. Fragmentation of human remains.

| <i>Pathology type</i> | <i>Incidence</i> |
|--|----------------------|
| Degenerative osteoarthritis | 1 |
| Micro-porosity | 1 |
| Collapsed vertebrae | 1 (robust male) |
| Osteoarthritis | 1 |
| Healed woven bone | 1 |
| Right shoulder reactive bone and porosity, unusual morphology of proximal right radius | 1 (Individual 31901) |

Table S19.5. Observed skeletal pathology.