

Supplementary

Table: Description of sediment samples from Gradistat analysis based on the Fork and Ward method. Sample identification contains the excavation pit, layer number and spit number of each studied cultural layer except the channel sediments.

Sediment Sample	Textural Group	Sorting	Skewness	Kurtosis
P300 3:1	Coarse Silt	Very Poorly Sorted	Symmetrical	Mesokurtic
P300 3:5	Very Fine Sand	Very Poorly Sorted	Fine Skewed	Leptokurtic
P300 5:2 HF	Very Coarse Silt	Very Poorly Sorted	Fine Skewed	Leptokurtic
P300 5:2	Very Coarse Silt	Very Poorly Sorted	Fine Skewed	Leptokurtic
P300 6:5	Fine Sand	Very Poorly Sorted	Symmetrical	Leptokurtic
P300 7:2	Very Fine Sand	Very Poorly Sorted	Fine Skewed	Mesokurtic
S400 1:6	Very Coarse Silt	Very Poorly Sorted	Fine Skewed	Mesokurtic
S400 2:3	Coarse Silt	Very Poorly Sorted	Symmetrical	Platykurtic
S400 2:6	Coarse Silt	Very Poorly Sorted	Symmetrical	Mesokurtic
S400 2:11	Very Coarse Silt	Very Poorly Sorted	Fine Skewed	Mesokurtic
S400 3:2 HF	Coarse Silt	Very Poorly Sorted	Symmetrical	Platykurtic
S400 3:3	Very Coarse Silt	Very Poorly Sorted	Fine Skewed	Mesokurtic
S400 6:1	Coarse Silt	Very Poorly Sorted	Symmetrical	Platykurtic
G104 1:4	Very Coarse Silt	Poorly Sorted	Fine Skewed	Mesokurtic
G104 2:5	Very Coarse Silt	Very Poorly Sorted	Fine Skewed	Mesokurtic
G104 3:3	Very Coarse Silt	Very Poorly Sorted	Fine Skewed	Mesokurtic
G104 4:5	Coarse Silt	Very Poorly Sorted	Fine Skewed	Mesokurtic
G104 5:1	Very Coarse Silt	Very Poorly Sorted	Fine Skewed	Mesokurtic
G104 6:1 HF	Coarse Silt	Very Poorly Sorted	Symmetrical	Mesokurtic
G104 7:2	Very Coarse Silt	Very Poorly Sorted	Very Fine Skewed	Mesokurtic
G104 7:4	Very Coarse Silt	Very Poorly Sorted	Very Fine Skewed	Mesokurtic
N96 1:6	Very Coarse Silt	Very Poorly Sorted	Symmetrical	Mesokurtic
N96 2:2	Very Fine Sand	Poorly Sorted	Fine Skewed	Leptokurtic
N96 3:3	Very Coarse Silt	Poorly Sorted	Symmetrical	Mesokurtic
N96 4:4 HF	Coarse Silt	Very Poorly Sorted	Very Coarse Skewed	Leptokurtic
N96 4:5	Very Coarse Silt	Very Poorly Sorted	Symmetrical	Mesokurtic
N96 5:4	Coarse Silt	Poorly Sorted	Symmetrical	Mesokurtic
N96 6:6	Very Fine Sand	Poorly Sorted	Very Fine Skewed	Leptokurtic
N96 6:13	Very Coarse Silt	Very Poorly Sorted	Fine Skewed	Platykurtic
U200 BC	Coarse Silt	Very Poorly Sorted	Symmetrical	Mesokurtic
U200 BC	Very Coarse Silt	Very Poorly Sorted	Coarse Skewed	Platykurtic
U200 BC	Medium Silt	Very Poorly Sorted	Symmetrical	Mesokurtic
U200 WC	Very Coarse Silt	Very Poorly Sorted	Symmetrical	Leptokurtic

U200 WC	Coarse Silt	Very Poorly Sorted	Symmetrical	Mesokurtic
U200 WC	Very Coarse Silt	Very Poorly Sorted	Fine Skewed	Mesokurtic
U200 WC	Very Coarse Silt	Very Poorly Sorted	Fine Skewed	Leptokurtic
U200 CF	Very Coarse Silt	Very Poorly Sorted	Fine Skewed	Mesokurtic
U200 CF	Very Coarse Silt	Very Poorly Sorted	Fine Skewed	Mesokurtic
U200 CF	Very Coarse Silt	Very Poorly Sorted	Very Fine Skewed	Mesokurtic
U200 CF	Very Coarse Silt	Very Poorly Sorted	Fine Skewed	Mesokurtic
U200 AC	Very Coarse Silt	Very Poorly Sorted	Symmetrical	Mesokurtic
U200 AC	Very Coarse Silt	Very Poorly Sorted	Symmetrical	Mesokurtic
HI100 1:7	Very Fine Sand	Poorly Sorted	Very Fine Skewed	Leptokurtic
HI100 2:4	Very Fine Sand	Poorly Sorted	Very Fine Skewed	Leptokurtic
HI100 3:9	Very Coarse Silt	Very Poorly Sorted	Fine Skewed	Mesokurtic
HI100 3:10	Very Fine Sand	Very Poorly Sorted	Fine Skewed	Leptokurtic
HI100 3:10 HF	Very Coarse Silt	Very Poorly Sorted	Fine Skewed	Mesokurtic
HI100 4:1	Very Fine Sand	Poorly Sorted	Very Fine Skewed	Leptokurtic