

Deposit type Plant part	4 Fill	5a Plaster	5b Deposit	5b/6	6 In-situ	7 Pit	Total
wood: total number of samples with wood							0/24
number of samples with coniferous wood							0/15
number of samples with dicotyledonous wood							0/8
epidermis	2(1)Si, 7(4)Ps (7 total, 4 new)	1(1)Si and Ps	3(1)Si 5(1-2)Ps (6 total, 3 new)		1Si,2Ds (2 total)	5(1)Si 3(1)Ps (6 total, 2 new)	22/22 (10 new)
stem							0/7
reed							0/1
seed				1Ds			1/9
cereal grain							0/4
fibres			1				1/2 (1 new)
fig fruit							0/1
other							
flecks only							0/4
dung	1Si		2Si, Ca			2Si 1Ca	6/5 (6 new)
Total no. deposits	14	3	8	2	4	7	

Table 8. Frequency of occurrence of other plant remains in all deposit types at Kilise Tepe: siliceous, and desiccated plant remains, pseudomorphic impressions, calcitic ash, and dung remains. (*)=new identifications in individual depositional units in addition to identifications of charred remains. */*=ratio of number of identifications of siliceous, desiccated, pseudomorphic remains and ash/to charred remains in thin sections of individual depositional units. Si=siliceous, Ds=desiccated, Ps=pseudomorphic, Ca=calcitic ashes.