

Kissonerga-Mylothkia - Table 2
Taxa List

Sample number	481	482	517	518	519	530	531	536	538	539	541	542	Total
Feature number	116	116	116	116	116	133	133	133	133	340	338	338	-
Context number	114	124	124	124	192	260	264	279	329	342	352	354	-
Volume of deposit (L)	50	50	50	50	50	50	120	50	100	110	100	100	880
Flot volume (ml)	4.2	3.2	1.1	1.3	0.3	3.3	2.6	13.3	0.8	0.3	33.0	4.0	67.4
Charcoal volume (ml) ¹	1.20	0.80	0.70	0.50	0.30	0.90	0.90	27.90	0.50	0.10	35.20	0.90	69.9
Period	1A					1B							
CEREALS													
Triticum monococcum							2					3	5
T. cf. monococcum	1										2		3
T. dicoccum	6	1				3	5		3				18
T. cf. dicoccum	1												1
T. monococcum/dicoccum	1	1		2			1					12	17
Triticum sp.		2				1	1	2		1	1		8
T. glume bases	27		6		1	63	25	91	31	6	2	199	451
T. glume fragments	29	30					20	19	8		5	18	129
T. spikelet forks	10	1	1			9	13	8	11	4	2	73	132
Hordeum sativum	39	18	16	13		23	24	4		2			139
Hordeum cf. sativum												3	3
H. sativum rachis internodes	3	1	1			1	2	2	1				11
H. sativum pedicels			3										3
Cereal grain indeterminate	14	7	1	3		8	7	2	2	1	1	9	55
Cereal awn fragments	2				2								4
Cereal culm nodes	1		1				1						3
LEGUMES													
Lens spp.	1	1				4	9	2	2	10	5	20	54
cf. Lathyrus sp.			1	3									4
Viciae tribe		2		9			1						12
LEGUMINOSAE – large seed	7	11	2	4		6		3	2	3	5		43
FRUITS													
Ficus sp.						6	2						8
Pistacia sp.	1	1										1	3
OIL/FIBRE PLANTS													
Linum sp.	1	1	1	1		1	2		1				8
WILD/WEED TAXA													
cf. Adonis sp.							1						1
Fumaria sp.							1	3					4
Malva sp.						5	35	4			5	2	51
Trifolieae tribe											1	4	5
Scorpiurus sp.						1							1
cf. UMBELLIFERAE		1					1						2
Galium spp.		1		4		1	1						7
COMPOSITAE						1	1						2
Buglossoides tenuiflorum				1									1
cf. Echium sp.				2									2
CHENOPDIACEAE			1			2	1						4
Beta sp.								1					1
Rumex sp.												1	1
POLYGONACEAE						1							1
cf. LILIACEAE							1					1	2
WILD GRASSES													
Lolium sp.				1		73	180	53	50	18	35	174	584
cf. Lolium sp.	4	5											9
Phalaris sp.	3	2	1				1	1					8
Hordeum sp.						3							3
Avena sp.	6	2		1							1		10
GRAMINAE	47	30	8	15	2	135	121	30	20	15	20	210	653
NUTS & TUBERS													
Nut shell fragments	1	1	1			1	3	6					13

Root/tuber indeterminate	1	3	1										5
OTHER													
Seeds indeterminate	10	9	11	11		7	10	13	5		2	4	82
Stem indeterminate							2						2
Vesicular indeterminate+						30	13	3	1	3	3	10	63
Textured fragments						1	1	1				1	4
TOTAL	216	131	56	70	5	386	488	248	137	63	90	745	2635

N.B. - Taxa counts include whole items and the whole grain equivalents of partial items.

1. Charcoal volume and charcoal density refer only to the volume and density of wood charcoal.
2. Number of taxa refers to the number of identifiable taxa and does not include those items which may already be included – e.g. if *Lens* spp. or *Lathyrus* spp. is present in a sample, then Viciae tribe and LEGUMINOSAE – large seeded would not be counted since they may already be included in these identifiable items.
3. Items per litre demonstrates the relative density of plants by each variable (sample. Context type, period, etc.). Wood charcoal is excluded from this count.

+ All samples also contained completely indeterminate fragments.

** Chaff is glume bases, excluding Cereal indet. culm nodes and awn fragments.

*** Wheat glumes – only count glume bases, including spikelet forks which are 2 glume bases. Glume fragments not counted.

**** Barley rachis internodes only, not barley pedicels.