

Location	Sample	Context/layer	Period	(n)	(L)					(B)				
					Min	Q1	Md	Q3	Max	Min	Q1	Md	Q3	Max
1	P 105776 str. 1	Floor layer	MP	30	4.9	5.5	5.9	6.7	7.74	2	2.6	2.9	3.1	4.03
1	P 105776 str. 2	Building collapse	MP	30	5.9	5.9	6.4	6.8	7.37	2.2	2.6	2.9	3.1	3.81
1	P 105776 str. 3	Floor layer	MP	20	5	5.6	5.9	6.7	7.51	2.3	2.7	3	3.3	3.88
1	P 105776 str. 4	Floor deposit	MP	30	4.9	5.9	6.2	6.7	7.5	1.9	2.7	2.9	3.2	3.99
1	P 105776 str. 11	Floor layer	LRIA	30	4.7	5.4	5.5	5.9	7.74	2	2.4	2.6	3	3.61
1	P 105776 str. 12b	Floor deposit	LRIA	15	4.3	4.6	4.8	5.3	6.17	1.9	2.3	2.5	2.8	3.39
1	P 105776 str. 15	Floor layer	LRIA	20	4.3	5.3	5.6	6.2	6.97	2.1	2.7	2.8	3.1	3.6
1	P 105776 str. 16	Floor deposit	LRIA	20	4.1	4.5	4.7	5.3	6.32	1.9	2.3	2.5	2.8	3.23
1	P 105776 str. 18	Floor deposit	ERIA	30	4.3	5	5.3	5.8	6.89	2.1	2.5	2.8	2.9	3.62
1	P 105776 str. 19	Mix (floor deposit, clay)	ERIA	30	4.3	5.1	5.8	6.4	8.02	1.7	2.5	2.8	3.1	3.68
1	P 105776 str. 20-1	Fill/leveling layer	ERIA	30	4.5	5.3	5.7	6.3	7.15	2.1	2.5	2.8	2.9	3.44
1	P 105776 str. 20-2	Fill/leveling layer	ERIA	30	4.8	5.4	5.9	6.3	7.46	2.2	2.5	2.6	2.8	3.46
1	P 105776 str. 20-3	Fill/leveling layer	ERIA	22	4.6	5.7	6.1	6.4	7.57	2	2.5	2.7	2.9	3.39
1	P 105776 str. 21	Floor deposit	ERIA	11	4.7	4.9	5.5	5.7	6.18	1.6	2.3	2.7	2.8	3.06
2	P 92518 str. 1	Floor layer	MP	30	4.8	5.6	5.9	6.4	7.22	2.5	2.8	3	3.2	3.68
2	P 92518 str. 1b	Floor layer	MP	30	4.9	5.4	5.7	6.2	7.59	2.1	2.5	2.9	3.1	3.82
2	P 92518 str. 2	Floor deposit	MP	19	4.6	5.3	5.5	5.7	6.66	2.1	2.5	2.9	3.2	3.48
2	P 92518 str. 3	Mix (bldg. collapse/clay)	MP	20	4.9	5.2	5.9	6.2	6.88	1.9	2.5	2.8	3.3	3.62
2	P 92518 str. 4	Floor deposit/mixed debris	LRIA	26	4.5	5.4	5.7	6	6.79	2.3	2.5	2.7	2.9	3.3
2	P 92518 str. 6	Sand/gravel/ash lens	LRIA	30	4.1	5.6	5.8	6.4	7.16	1.5	2.8	3	3.4	5.22
2	P 92518 str. 7	Floor deposit	LRIA	30	5.2	5.6	5.9	6.2	6.74	2.5	2.8	3	3.4	4
2	P 92518 str. 8a	Occupation debris (soot, clay)	ERIA	30	4.7	5.5	5.8	6.1	7.11	2.4	2.7	2.8	3.1	3.66
2	P 92518 str. 8b	Occupation debris (soot, clay)	ERIA	30	4.6	5.6	6	6.2	7.32	2.1	2.7	2.9	3.2	3.59
2	P 92518 str. 10	Floor deposit	ERIA	30	4.5	5.2	5.5	5.8	6.39	1.8	2.5	2.9	3.1	3.38
2	P 92518 str. 18	Indet. occupation layer	ERIA	13	4.3	4.8	5.4	6.4	7.17	1.7	2	2.8	3	3.24
2	P 92518 str. 19a	Building collapse	ERIA	30	3.2	5.6	6	6.6	7.27	1.8	2.2	2.6	2.8	3.77
2	P 92518 str. 19b	Floor deposit (w. fragm. of clay)	ERIA	30	4.2	5.1	5.5	5.6	7.34	1.6	2.1	2.4	2.8	3.13
2	P 92518 str. 21	Hearth/cobbles	ERIA	25	4.3	5.1	5.7	6.1	7.52	1.9	2.1	2.4	3.1	3.29
3	P 93609 str. 11	Mix (floor deposit, clay)	LRIA	30	4.2	4.7	5.1	5.5	6.64	2	2.3	2.5	2.8	3.73
4	P 87033 str. 5d	Floor deposit (w. mix soot, clay)	ERIA	30	5.1	5.6	6	6.3	7.26	2	2.4	2.7	3	3.64
4	P 87033 str. 7	Floor deposit	ERIA	30	4.7	5.5	5.7	5.9	6.83	2.2	2.4	2.6	2.9	3.51
4	P 87033 str. 8	Burnt clay/oven	ERIA	30	4	5	5.3	5.4	6.46	2	2.3	2.6	2.7	3.85
4	P 87033 str. 11	Mixed soot and burnt debris	ERIA	30	5.4	5.7	6.1	6.6	7.12	2.3	2.8	3	3.3	3.89
4	P 87033 str. 12	Mixed debris (soot, clay)	ERIA	30	4.8	6	6.3	6.8	7.36	1.8	2.7	3	3.1	3.82
4	P 87033 str. 13	Floor deposit (soot, clay debris)	ERIA	30	4.2	5.3	5.9	6.2	6.81	2	2.6	2.8	3	3.28
4	P 87033 str. 14	Floor deposit	ERIA	30	4.4	5.1	5.4	5.8	6.13	2.2	2.8	2.9	3.1	3.87
4	P 87033 str.18	Mix of sand and soot	ERIA	20	4.5	5	5.5	6.6	7.34	1.9	2.3	2.8	3.2	3.63
4	P 87033 str. 22	Hearth/sooty mix	ERIA	18	4.2	4.7	5	5.6	6.46	1.5	2.4	2.6	2.9	3.37
5	House (N IV L4) (Vifot)	Floor deposit	MP	30	4.4	5.8	6.2	6.6	7.3	2.3	2.9	3.1	3.2	3.58
5	House 23 w. side (105229)	Floor deposit	VP	37	5	6	6.2	6.5	7.66	2	2.9	3	3.2	3.76
5	House 23 w. side (105228)	Floor deposit	VP	40	5	5.7	6.1	6.4	6.76	2	2.7	2.9	3	3.34
5	House 23 w. side (105227)	Floor deposit	VP	33	5.3	5.6	6	6.3	6.76	2.5	2.9	3.1	3.3	4.16
5	House 23 w. side (105225)	Floor deposit	VP	39	4.9	5.7	6	6.2	6.7	2.2	2.6	2.8	3	3.33

5	House 23 w. side (105234)	Floor deposit	VP	30	5	5.7	6	6.1	7.03	2.1	2.6	2.9	3.1	3.47
6	House 24 (518)	Floor deposit	MP	30	5	5.7	6	6.6	7.45	1.9	2.6	3	3.2	4.01
6	House 24 (526)	Floor deposit	MP	37	4.9	5.8	6.2	6.7	7.63	2.2	2.7	2.9	3.2	3.76
6	House 24 (502)	Floor deposit	MP	30	4.5	5.5	5.9	6.4	6.83	2.1	2.7	2.8	3.3	3.75
6	House 24 (478)	Floor deposit	MP	30	5.2	5.9	6.2	6.6	8.41	1.9	2.6	3	3.2	3.77
6	House 24 (479)	Floor deposit	MP	40	5.3	5.6	6.1	6.5	7.41	2.2	2.6	2.9	3	3.85
6	House 24 (480)	Floor deposit	MP	40	5	5.5	5.8	6.4	7.52	2	2.6	2.8	3.1	4
6	House 24 (211129)	Floor deposit	MP	30	5.1	6	6.3	6.8	7.87	2	2.8	3.1	3.3	3.51
6	House 24 (213926)	Floor deposit	MP	40	5	5.9	6.2	6.5	7.06	2.1	2.8	3.1	3.2	3.62
6	House 24 (210345)	Floor deposit	MP	30	5.4	5.9	6.1	6.4	7.04	2.6	2.8	3	3.2	3.57
6	House 23 (515)	Floor deposit	VP	30	5.2	5.5	5.7	6.1	7.21	2.3	2.8	3	3.3	3.81
6	House 23 (511)	Building collapse	VP	30	3.5	5.1	5.6	5.9	6.73	1.5	2.4	2.6	2.9	3.41
6	House 23 (514)	Floor deposit	VP	19	4.6	5.6	5.7	6.1	6.71	2.2	2.5	3	3.4	3.87
7	House 22 (105208)	Cobble surface	VikP	33	5.3	5.5	5.9	6.3	7	2.4	3	3.1	3.2	3.65
8	Oven area	Mixed features	VP	19	3.9	4.8	5.4	5.7	6.03	1.6	2.1	2.4	2.8	3.03
8	Oven area	Mixed features	VP	16	4.9	5.1	5.7	6.1	6.91	2.1	2.4	3	3.3	3.43
9	House - phase 4	Floor deposit	LRIA	30	3.7	4.5	5	5.2	7.4	2	2.4	2.8	2.9	3.67
10	Bårhuset	Floor deposit	MP	30	5.6	6.2	6.4	6.8	7.36	2.3	2.9	3.2	3.4	3.71
10	Bårhuset	Floor deposit	MP	40	5.3	5.7	6.3	6.7	7.42	2.1	2.7	3.1	3.3	3.65
10	Bårhuset	Floor deposit	MP	40	5.1	6	6.3	6.6	7.55	2.3	2.7	3.1	3.3	4.02
10	Bårhuset	Floor deposit	MP	40	4.9	6	6.4	6.7	7.65	2.2	2.7	3	3.2	3.77
11	P 110342 str. 2	Floor deposit	MP	26	4.2	5.4	5.8	6.8	7.21	2	2.6	2.8	3	3.71
11	P 110342 str. 3	Floor deposit	MP	28	4.8	5.5	6.2	6.6	7.57	2.1	2.7	3	3.2	3.66
11	P 110342 str. 4	Floor layer	MP	25	4.2	4.9	5.2	5.7	7.58	2	2.5	2.7	3	3.77
11	P 110342 str. 5	Floor deposit	MP	24	4	5.1	5.2	5.8	6.93	1.9	2.4	2.6	2.9	3.54
11	P 110342 str. 7	Floor deposit	MP	20	3.9	4.8	5.3	5.6	6.22	1.9	2.3	2.7	3.2	3.54
11	P 110342 str. 9	Leveling layer	LRIA	20	3.9	4.8	5.1	6.1	6.9	1.6	2.2	2.4	2.8	3.64
11	P 110342 str. 10	Floor deposit	ERIA	15	4.2	4.9	5.5	5.8	7.23	1.9	2.4	2.7	3.2	4.03
11	P 110342 str. 12	Floor deposit	ERIA	30	4.1	4.8	5	6	7.72	1.9	2.3	2.6	3	3.89
11	P 110342 str. 13	Floor deposit	ERIA	30	4.3	5.4	5.5	5.9	6.81	2	2.3	2.7	2.9	3.39
12	Pithouse 1 (10047)	Unknown layer	MP	30	5.2	5.7	6	6.4	7.56	2	2.4	2.6	2.8	3.4
12	Pithouse 1 (10319)	Unknown layer	MP	40	5.1	5.5	5.9	6.4	7.48	2.2	2.5	2.7	3	3.54
12	Pithouse 1 (26320)	Unknown layer	MP	23	4.1	5.1	5.6	6	6.86	1.5	2.3	2.6	2.9	3.78
13	House 11 (36325)	Unknown layer	MP	23	4.3	4.6	4.9	6	7.4	1.6	2	2.3	2.9	3.39
13	House 11 (35039)	Unknown layer	MP	40	5.1	5.7	6	6.5	7.77	2.1	2.7	2.9	3.1	3.62
14	Trench B (109784)	Large hearth	ERIA	30	4.6	5	5.4	6	6.95	2	2.4	2.7	3.1	3.82
14	Trench B (110965)	Hearth	ERIA	20	5.1	5.9	6	6.5	7.25	2.6	3	3.2	3.4	3.76
14	Trench B (110970)	Hearth	ERIA	30	4.3	5.1	5.4	6	6.17	2	2.6	2.8	3	3.89
14	Trench B (110985)	Hearth	P-RIA/ERIA	18	3.7	4.8	5.2	5.8	6.42	1.5	2.4	2.5	3.1	3.85
14	Trench B (110332)	Hearth	P-RIA/ERIA	12	4.5	4.8	5	5.2	5.69	2.6	3	3.1	3.3	3.61
14	Trench B (110987)	Hearth	P-RIA/ERIA	21	4.8	5.1	5.3	5.5	6	2.3	2.6	2.8	3	3.33
15	Artisean area (K309)	Unknown layer	LRIA	23	4.4	4.8	5	5.6	6.53	1.9	2.2	2.5	2.9	3.53
15	Artisean area (K310/K294)	Occupation layer	LRIA	12	4.3	4.7	5.1	5.3	6.14	2.4	2.5	2.6	2.8	3.2

Table 1. Metric analysis of samples from Uppåkra. Location numbers refer to the maps in figure 3a-b.

Location	Site	Sample	Context	Period	(n)	(L)					(B)					
						Min	Q1	Md	Q2	Max	Min	Q1	Md	Q2	Max	
1	Hjärup 7:1	8666	Pit	Layer	MP	31	4.3	4.77	5.08	5.33	5.96	1.86	2.37	2.48	2.93	3.31
1	Hjärup 7:1	7713	Pit	Fill	MP	17	3.29	4.11	4.31	5.01	5.75	1.46	2.22	2.53	2.87	2.97
1	Hjärup 7:1	4809	Pit	Fill	MP	12	4.01	4.34	4.93	5.27	6.31	2.06	2.25	2.62	2.84	3.33
1	Hjärup 7:1	9034	Pit	Fill	MP	30	3.35	4.77	5.31	5.8	6.33	1.53	2.76	2.76	3.11	3.69
1	Hjärup 7:1	8722	House	Posthole	MP	28	3.43	3.99	4.66	5.27	6.34	1.38	2.04	2.23	2.66	3.72
2	Hjärup 21:36	A162	Pit	Layer	VP	28	3.94	4.66	5.3	5.62	6.56	1.86	2.54	2.84	3.08	3.79
3	Åttevägenområdet	867	Pit	Fill	ERIA	31	3.89	4.6	5.03	5.17	6.55	1.69	2.11	2.4	2.6	3.64
3	Åttevägenområdet	A459	Pit	Fill	ERIA	13	3.44	4.3	4.86	5.68	6.37	1.68	2.2	2.61	2.85	3.36
3	Åttevägenområdet	A440	Pit	Fill	ERIA	11	4	4.77	4.96	5.41	5.87	1.82	2.13	2.35	2.7	3.96
4	Hjärup 9:8	AG631	Pit	Fill	VikP	14	4.7	5.71	5.97	6.2	7.24	2.64	2.97	3.26	3.45	3.62
4	Hjärup 9:8	AH1006	Hearth	-	VikP	19	4.63	5.57	6.26	6.44	8.14	2.39	3.07	3.22	3.57	4.36
5	Uppåkra12:110	-	House 5	Postholes	ERIA	36	3.94	4.58	5.19	5.52	6.35	1.7	2.33	2.6	2.81	3.12
6	Uppåkra 2:14	2351	Pithouse	Layer	ERIA	28	3.88	4.95	5.32	5.66	6.62	1.83	2.22	2.45	2.78	3.56
6	Uppåkra 2:14	-	House 1	Postholes	ERIA	8	4.5	4.82	5.61	5.94	6.06	1.7	2.42	2.63	2.83	2.95
7	Uppåkra 2:25	-	House 4	Posthole	LRIA	25	4.37	4.91	5.12	5.64	6.43	2.41	2.69	2.92	3.21	3.73
7	Uppåkra 2:25	14274	House 9	Posthole	ERIA	11	4.05	4.48	4.95	5.2	6.17	2.13	2.38	2.5	2.7	3
7	Uppåkra 2:25	30540	House 12	Posthole	LRIA	30	3.38	4.68	5.16	5.44	6.31	1.85	2.45	2.63	2.93	3.44
7	Uppåkra 2:25	30519	House 17	Posthole	ERIA	30	4.07	4.73	5.09	5.87	6.77	1.73	2.15	2.38	2.75	3.65
7	Uppåkra 2:25	-	House 31	Postholes	ERIA	30	4.21	4.9	5.3	5.74	6.43	2	2.54	2.83	3.09	3.62
7	Uppåkra 2:25	29981	Pit 7717	Fill	ERIA	31	4	5.77	6.31	6.58	8.48	1.72	2.63	2.83	3.17	3.61

Table 2. Metric analysis of samples from surrounding sites. Location numbers refer to the map in figure 2.