Table 4.13. Number of species identified per sample: Bronze Age Croatia

Unique sample no.	Trench/Block	Original sample no.	Stratigraphic unit (SJ)	Square	Sample vol. (l)	Feature type	Level (m)	Preservation scale	Charcoal density (cm³)	Plant density per litre	Fraction (%)	GRAIN	*Hordeum vulgare var. nudum*	*Triticum dicoccum*	*Triticum monococcum*	*T. aestivum/durum*	*Triticum* spp.	*Avena sativa*	Cerealia indet.	*Panicum miliaceum*	*Setaria italica*	CHAFF	*Triticum* sp. g/b	*Avena sativa* floret base	Straw	PULSES	*Lens culinaris*	FRUITS	*Cornus mas*	*Prunus spinosa*	*Vitis vinifera*	WILD/WEED SPECIES	*Bromus* sp.	*Carex* sp.	Chenopodiaceae	Cyperaceae	*Digitaria sanguinalis*	Gramineae large	Gramineae small	Lamiaceae	*Papaver* sp.	*Phleum* sp.	*Plantago* sp.	*Polygonum* sp.	*Prunella vulgaris*	*Scirpus* sp.	*Setaria* sp.	small seeded legumes	INDETERMINATE	Total identified items
MACC01	1	9	2	G5	11	General occupation layer		5	0.7	0.5	100							1		1	1																				1		1						33	**5**
MACC02		47	2	P/10	11	General occupation layer		5	4.3	0.2	100								1															1																3	**2**
MACC03			3	L/20	11	General occupation layer		3	0.5	0.4	100								1	1										1				1																1	**4**
MACC04	1	33	3	S/4	11	General occupation layer		N/A	0	0	100																																								**0**
MACC05	1		7	A/12	11	General occupation layer		4	0.8	0.2	100						1													1																				2	**2**
MACC06			24	O/10	11	General occupation layer		N/A	0.4	0	100																																								**0**
MACC07		48	24	O/9	11	General occupation layer		3	0.5	0.2	100																												2												**2**
MACC08	1	16	32	H/8	11	General occupation layer		N/A	1.0	0	100																																								**0**
MACC09	1	12	37	K/8	11	General occupation layer		2	0.6	16	100							162	1					5									2			1	2		1			1	1	1					**177**
MACC10	1	19	43	M/2-3	11	General occupation layer		5	0.8	0.3	100										3																													10	**3**
MACC11	1	14	45	M/7	11	General occupation layer		2	0.6	0.4	100							3																			1												2	**4**
MACC12	1		46	S/1	11	General occupation layer		N/A	0	0	100																																								**0**
MACC13	1	18	57	J/14-5	11	General occupation layer		1	0.6	17	100			1				176	1					8											1		1											1	150	**189**
MACC14	1	20	67	Y/7	11	General occupation layer		N/A	0	0	100																																								**0**
MACC15	1	21	67	Y/7	11	General occupation layer		N/A	0	0	100																																								**0**
MACC16	1	25	71	R/7-8	11	Pit		4	1.9	0.3	100																							1				1					1							**3**
MACC17	1	24	71	S/7-8	11	Pit		N/A	4.4	0	100																																								**0**
MACC18			71		44	Pit		4	3.7	0.4	100									5							1										3			1			1		1	1	3	21	**16**
MACC19	1	26	75	R/4	11	General occupation layer		N/A	0	0	100																																								**0**
MACC20		51	85	M/20	11	General occupation layer		4	0.3	0.2	100									1			1																												**2**
MACC21		52	85	N/19	11	General occupation layer		5	0.1	0.2	100							1		1																														3	**2**
MACC22		39	99	M/10	11	General occupation layer		4	1.0	0.2	100								1	1																														1	**2**
MACC23		54	102	J/18	11	General occupation layer		N/A	0.2	0	100																																								**0**
MACC24		50	103	O/13	11	General occupation layer		N/A	0	0	100																																								**0**
MACC25			105	P/10	11	General occupation layer		N/A	0.3	0	100																																								**0**
CRIOS1	1	18	51	L/9d	11	General occupation layer		4	0.1	0.1	100								1																																**1**
CRIOS2	1	19	53	M/106	11	General occupation layer		4	0.1	0.3	100									1																1								1						**3**
CRIOS3	1	30	55	M/106	11	General occupation layer		4	0.5	1.5	100									15																	1												4	**16**
ORUVE1		38	25/26		11	Pit		4	0.1	0.3	100																		1					2																**3**
ORUVE2		39	27/28	A/1	11	Pit		4	0.1	0.1	100									1																														5	**1**
TOMP28		11/1	70		11	Pit		4	-	0.1	100																				1																				**1**
TOMP29		11/2	70		11	Pit		N/A	-	0	100																																								**0**
TOMP30		8	70		11	Pit		5	-	0	100																																								**0**
TOMP31		20	70		11	Pit		2	-	0.3	100								3																															8	**3**
TOMP32		6	75		11	Pit		5	-	0.1	100								1																																**1**
TOMP33		10	124		11	Pit		5	-	0	100																																								**0**
TOMP34		88	223	O,P296-97	11	Pit		5	-	0.2	100																		2																						**2**
TOMP35		112	223	O,P292	11	Pit		N/A	-	0	100																																								**0**
TOMP36		116	223	O,P297	11	Pit		5	-	0	100																																							2	**0**
TOMP37		56	229	C395-96, D396	11	Pit		5	-	0.2	100								2																															14	**2**
TOMP38		43	229		11	Pit		N/A	-	0	100																																								**0**
TOMP39		481	229		11	Pit		4	-	0.7	100		3			1			3																							1								9	**8**
TOMP40		73	236	X,Y293	11	Pit		5	-	0	100																																							4	**0**
TOMP41		89	236	Y,Z293	11	Pit		N/A	-	0	100																																								**0**
TOMP42		66	236	Y,Z293	11	Pit		5	-	0.5	100								5															1																28	**6**
TOMP43		108	236	Y,Z293	11	Pit		N/A	-	0	100																																								**0**
TOMP44		126	236	Y,Z293	11	Pit		5	-	0.2	100								2																															2	**2**
TOMP45		138	236		11	Pit		N/A	-	0	100																																								**0**
TOMP46		143	236		11	Pit		N/A	-	0	100																																								**0**
TOMP47		146	236		11	Pit		5	-	0	100																																							1	**0**
TOMP48		69	268	W292	11	Pit		5	-	0.2	100								2																																**2**
TOMP49		78	268	W292	11	Pit		5	-	0.2	100								2																															4	**2**
TOMP50		81	268	W292	11	Pit		5	-	0.1	100								1																															4	**1**
TOMP51		112	484	U298	11	Pit		4	-	0.2	100				1										1																										**2**
TOMP52		148	537		11	Pit		5	-	0.4	100								4																															15	**4**
TOMP53		470	1057		11	Pit		N/A	0	0	100																																								**0**
TOMP54		471	1057		11	Pit		N/A	0	0	100																																								**0**
TOMP55		774	1463		11	Pit		N/A	0	0	100																																								**0**
Total identified items													**3**	**1**	**1**	**1**	**1**	**343**	**31**	**27**	**4**		**1**	**13**	**1**		**1**		**3**	**2**	**1**		**2**	**4**	**2**	**1**	**2**	**8**	**3**	**1**	**1**	**2**	**1**	**5**	**1**	**1**	**1**	**4**	**326**	**473**