

Table 1. Taxonomic and quantitative summary of mammals in the Vaihingen faunal assemblage.

Settlement pits						Sediment samples					
Taxa		N	n%	Weight	Weight %	D-Weight	n	n%	Weight	Weight %	D-Weight
<i>Bos taurus</i>	Cattle	5752	44.4	273461.5	62.0	47.6	71	18.7			
<i>Sus domesticus</i>	Pig	3254	25.1	39410.9	8.9	12.1	204	53.8			
<i>Ovis aries</i>	Sheep	238	1.8	4941.3	1.1	20.8	1	0.3			
<i>Capra hircus</i>	Goat	119	0.9	4117.8	0.9	34.6	3	0.8			
<i>Ovis/Capra</i>	Caprinae	1441	11.1	11222.9	2.5	7.7	60	15.8			
<i>Canis familiaris</i>	Dog	19	0.1	144	0.0	9.6	2	0.5			
Total domesticated		10823	83.6	333298.4	75.5	30.8	341	90.0	3182.4	87.1	9.3
<i>Equus ferus</i>	Horse	1	0.0	40.0	0.0	40.0					
<i>Bos primigenius</i>	Aurochs	343	2.7	50689.6	11.5	150.8	1	0.3			
<i>Cervus elaphus</i>	Red deer	878	6.8	36275.2	8.2	41.4	10	2.6			
<i>Capreolus</i>											
<i>capreolus</i>	Roe deer	274	2.1	2759.4	0.6	10.0	8	2.1			
<i>Sus scrofa</i>	Wild boar	453	3.5	15318	3.5	33.7	3	0.8			
<i>Ursus arctos</i>	Brown bear	27	0.2	1216.6	0.3	45.1					
<i>Canis lupus</i>	Wolf	2	0.0	39.7	0.0	19.9					

<i>Vulpes vulpes</i>	Fox	10	0.1	28	0.0	3.1	1	0.3			
<i>Martes spec.</i>	Marten	4	0.0	8	0.0	2.3					
<i>Meles meles</i>	Badger	1	0.0	2	0.0	2.0					
<i>Lutra lutra</i>	Otter	1	0.0	3	0.0	3.0					
<i>Felis sylvestris</i>	Wild cat	2	0.0	2.1	0.0	1.1	1	0.3			
<i>Lynx lynx</i>	Lynx	1	0.0	4	0.0	4					
<i>Castor fiber</i>	Beaver	118	0.9	514.6	0.1	4.4	5	1.3			
<i>Sciurus vulgaris</i>	Red squirrel						3	0.8			
<i>Lepus europaeus</i>	Hare						1	0.3			
<i>Erinaceus europaeus</i>	Hedgehog	5	0.0	1.4	0.0	0.3	3	0.8			
<i>Talpa europaeus</i>	Mole						2	0.5			
Total wild		2120	16.4	106901.6	24.2	50.9	38	10.0	471.9	12.9	12.4
Total identified		12943	34.5	441207.6	84.2	34.1	379	4.6	3654.3	52.8	9.6
Bos											
taurus/primigenius	Cattle/aurochs	103		6505.9		61.4	1				
Sus dom./scrofa	Pig/boar	991		7961.4		8.2	98				
GWK	Large ruminants	1242		19051		15.7	58				
KWK	Small ruminants	708		2144.1		3.0	110				
Canis											
familiaris/lupus	Dog/wolf	3		38.4		12.8					

Canis fam./Vulpes											
vulpes	Dog/fox	2		16.5		8.3	2				
Carnivore	Carnivores	2		2.7		1.9	4				
Indet		21528		47141.7		2.2	7569				
Total Indet		24579	65.5	82861.7	15.8	3.4	7842	95.4	3272.4	47.2	0.4
Total mammals		37522	100	524069.3	100	14.0	8221		6926.7		0.8

Table 2. Taxonomic and quantitative summary of birds, fish and antler in the Vaihingen faunal assemblage.

Birds:			n
	<i>Anas</i>		
Identified	<i>crecca/querquedula</i>	Teal	1
	<i>Cotunix cotunix</i>	Quail	1
	<i>Accipiter gentilis</i>	Goshawk	1
	<i>Turdus viscivorus</i>	Mistle thrush	1
	<i>Asio otus</i>	Long-eared owl	3
	<i>Tetrao urogallus</i>	Wood grouse	1
	<i>Buteo buteo</i>	Buzzard	2
	<i>Scolopax rusticola</i>	Woodcock	1
	<i>Columba palumbus</i>	Wood pigeon	1
	<i>Grus grus</i>	Crane	2
Total			
identified			14
Indet	Accipitridae	Hawk/eagle	1
	Anas spec.	Teal-like	1
	Turdus spec.	Thrush-like	2
	Passeriformes	Song bird	5
	Anser/Tetrao		
	urogallus	Goose/grouse	4
	Aves	Bird indet	27
Total indet			40
Total			54
Fish:			n
Identified	<i>Salmo spec.</i>	Trout	3
	<i>Salmo trutta</i>	Brook trout	4
	<i>Siluris glantis</i>	Wels catfish	1
	<i>Thymallus</i>		
	<i>thymallus</i>	Grayling	2
	<i>Perca fluviatilis</i>	Perch	1
	<i>Coregonus spec.</i>	Whitefish	1

	<i>Leuciscus idus</i>	Ide/orfe	1
	<i>Leuciscus spec.</i>	Carp	2
Total			
identified			15
Indet	Piscis indet	Fish indet	126
	Cyrinidae	Carp-like	329
	Cyprinidae?	Carp-like?	7
	Salmonidae	Trout-like	3
	Salmonidae?	Trout-like?	1
Total indet			466
Total			481
Antler:			n
	<i>Capreolus</i>		
	<i>capreolus</i>	Roe deer	5
	<i>Cervus elaphus</i>	Red deer	180
	Cervidae		19
Total			204

Table 3. The number of analytical units in which potential crop taxa occur by subperiod

Subperiod	Total units	Einkorn chaff	Einkorn, 1-seeded	Einkorn, 2-seeded	Einkorn grain*	Emmer chaff	Emmer grain	'New' chaff	'New' grain	cf. barley grain	cf. naked wheat grain	Pea	Lentil	Flax	Poppy
Early Flomborn	11	11	3	2	4	11	2	5				1	3	2	
Middle Flomborn	27	26	7	6	10	23	3	22				4	1	6	
Late Flomborn	21	21	9	6	9	21	12	17				9		4	2
Total Flomborn**	115	112	39	25	49	104	28	71	1			17	5	18	2
Middle LBK	22	22	9	7	12	22	11	16				7	4	12	3
Late LBK	9	9	6	6	8	8	4	7		2		5	2	2	1
Unphased	92	92	52	25	59	91	37	79	1	2	1	34	14	26	4

* includes 'einkorn indeterminate' grain

** includes units assigned to the subperiod but of uncertain phase

Table 4. The number of analytical units in which wild plant taxa occur, by subperiod

Subperiod	Total units	fat hen	strawberry	hazelnut	reed culm	rose	raspberry	feathergrass	sloe	bulrush /clubrush	Total taxa
Early Flomborn	11	6	1	3							3
Middle Flomborn	27	9		1							2
Late Flomborn	21	17	3	7				1			4
Total Flomborn*	115	47	4	13				1			4
Middle LBK	22	20	3	6			1	3	2		6
Late LBK	9	8	1	2					1	1	5
Unphased	92	74	13	16	2	1		6			6

* includes units assigned to the subperiod but of uncertain phase