

Species	Side Female?		Male?		Indeterminate		Total
	left	right	left	right	left	right	
Goat, <i>Capra hircus</i>			1		21	25	47
(cf. <i>Capra hircus</i> )					3	5	8)
(cf. cf. <i>Capra hircus</i> )						4	4)
Sheep, <i>Ovis aries</i>	3		6	7	8	10	34
(cf. <i>Ovis aries</i> )	1			2	2	3	8)
(cf. cf. <i>Ovis aries</i> )			1	1	3	5	10)
Sheep/goat					7	9	16
Fallow deer, cf. <i>Dama dama</i>					2		2
Total	3	0	7	7	38	44	99

**Table E9:1:** Deposit 5870: Distribution of astragali by species, sex and body side. Numbers in brackets are not included in totals, as they are included in main species group.

Species	Total		Worked		Cutmarks		Charred		Battered		Rodent		Semi-digestion		Modern breakage	
	left	right	left	right	left	right	left	right	left	right	left	right	left	right	left	right
Goat, <i>Capra hircus</i>	22	25	2(+3)	11	8	13	19	14(+2)								1
Sheep, <i>Ovis aries</i>	17	17	2(+1)	6(+1)	5	6	4(+3)	13	1		1					
Sheep/goat	7	9	3	6	4	2	5	7(+1)					1		1	1
Fallow deer, cf. <i>Dama dama</i>	2		2				2									
Total	48	51	9(+4)	23(+1)	17	21	30(+3)	34(+3)	1		1				1	2

**Table E9:2** - 2421: deposit under floor of Rm 7 (unit 5870). Distribution of modifications by species and side.

Goat includes cf. Goat and cf. cf. Goat; Sheep includes cf. Sheep and cf. cf. Sheep. Additional numbers (+n) refer to specimens in which evidence of modification is uncertain.

Species	Total		Worked		Cutmarks		Charred		Calcined		Abrasion		Erosion		Rodent		Semi-digestion	
	left	right	left	right	left	right	left	right	left	right	left	right	left	right	left	right	left	right
Goat, <i>Capra hircus</i>	2	5			1	1		3					1		1			
cf. Goat	2												2					
cf. cf. goat	1	2				2	1				1		1	1				
Sheep, <i>Ovis aries</i>	2	1	1						1						1			
cf. Sheep	2	1											1					
Sheep goat		1									1						1	
Cf. Sheep/goat	1						1				1		1					
Medium artiodactyla	1						1				1							
Total	11	10	1	0	1	3	3	3	0	1	3	1	3	3	1	2	0	1

**Table E9:3** - 2422: astragali from altar area in Rm 3 (unit 6209). Distribution of species, body side and modifications.