

IRON AGE ANIMAL BONE: SUMMARY OF MEASUREMENTS

Cattle		N	Range	Mean
horn core	44/45/46/47*		141/55/34/-	
	44/45/46/47		131/51/35/-	
	44/45/46/47		120/47/29/92	
	44/45/46/47		124/47/32/-	
radius	GL/Bp/SD		253/73/37	
	Bp	6	70.9 - 84.4	75.4
calcaneum	G length		114,114,135	
astragalus	GL lateral	4	58.2 - 66.6	60.7
	GL medial	7	52.7 - 60.7	55.3
metacarpal	GL/Bp/SD/Bd		183/50/27/53	
	GL/Bp/SD/Bd		160/ - /23/50	
metatarsal	GL/Bp/SD/Bd		216/48/28/55	
1st. phal.	GL peripheral	12	50.5 - 58.2	54.9
Sheep/goat				
scapula	index	8	1.01 - 1.19	1.10
humerus	B Trochlea	9	24.4 - 28.7	26.5
tibia	B distal	7	21.4 - 26.0	23.2
metacarpal	GL/Bp/SD/Bd		119/20/11/23	
	B proximal	8	18.4 - 21.1	20.1
metatarsal	GL/Bp/SD/Bd		130/19/11/22	
	B proximal	6	16.9 - 20.2	18.7

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Pig		N	Range	Mean
M ₃	Length		{ 30,31,31,37	
	Breadth		{ 16,13,14,15	
humerus	B Trochlea		28,29,29.	
metatarsal IV	G length	5	84.7 - 88.7	86.2

Measurements are defined in von den Driesch 1976.

*44 - basal circumference; 45 - max. basal diameter;
 46 - min. basal diameter; 47 - length of outer curve.

The first three lines are measurements of skull 1, 2 and 3 respectively.

B - breadth; d - distal; G - greatest; L - length; p - proximal;
 SD - shaft diameter (=width).

Scapula index: $\frac{L \text{ glenoid cavity to base of spine}}{\text{min. neck width}}$ (Noddle 1980)