

Table 3. Measurements of the appendicular elements of SHN.019.

All measurements in millimeters. * estimated measurement

Appendicular elements						
		femur	tibia	fibula		
Transverse width of the diaphysis		66,51	53,73	23,61		
Anteroposterior width of the diaphysis		88,14	84,44	29,35		
Pes						
	Mt	Ph.1	Ph.2	Ph.3	Ph.4	Ph.5
Maximum length						
Digit I	95,53	75,96	70,01			
Digit II	326,64*	103,27	88,82	113,42		
Digit III	374,68*	112,11	89,89	71,97	90,74	
Digit IV	326,4*	84,8	71,88	58,33	40,67	74,92
Digit V	106,06*					
Proximal end, maximum transverse width						
Digit I	9,84	36,94	24,3			
Digit II	?	64,92	49,75	30,83		
Digit III	?	66,8	54,56	39,34	27,24	
Digit IV	77,22*	56,34	45,13	39,12	30,79	25,55
Digit V	12,52					
Proximal end, maximum anteroposterior wide						
Digit I	17,25	35,7	37,98			
Digit II	?	64,53	44,12	49,19		
Digit III	?	56,02	39,72	33,96	40,38	
Digit IV	40,36	50,99	40,06	34,27	30,12	32,49
Digit V	25,1					
Distal end, maximum transverse width						
Digit I	30,54	26,3	7,16			
Digit II	66,01	51,35	39,79	11,88		
Digit III	69,43	57,04	42,08	32,96	9,62	
Digit IV	57,91	46,49	38,91	33,9	30,22	10,74
Digit V	8,72					
Distal end, maximum anteroposterior wide						
Digit I	35,05	27,68	7,53			
Digit II	57,57	41,3	36,78	11,37		
Digit III	59,75	37,58	31,95	27,76	8,1	
Digit IV	73,75	41,35	35,36	28,8	22,04	10,93
Digit V	11,18					
Maximum diameter at mid-length						
Digit I	34,73	26,86	25,21			
Digit II	39,27	36,38	35,12	30,87		
Digit III	42,16	38	32,96	29,61	26,16	
Digit IV	45,83	36,22	35,96	34,67	26,56	24,5
Digit V	19,8					

Total length excluding the Mt

235

280

332

275