

**Table 1. Summary of mandibular dental measurements of *Ignacius clarkforkensis* from Cf-2 UM localities SC-62, 120, 127, 220, 188, 74, 117, and Cf-3 UM locality SC-214 ( $n=8$ ).**

Tooth position	$n$	Range	$\bar{x}$	$s$	$V$
p4L	4	1.99-2.31	2.17	0.16	7.25
p4B	4	1.49-1.89	1.66	0.20	12.28
p4H	4	2.37-2.48	2.44	0.05	2.04
m1L	7	2.39-2.84	2.58	0.17	6.59
m1B	7	2.03-2.49	2.22	0.15	6.94
m2L	2	2.45-2.69	2.57	0.17	6.75
m2B	2	2.18-2.22	2.20	0.03	1.29
m3L	1	3.43	-	-	-
m3B	1	2.04	-	-	-
MD	5	7.06-8.53	7.39	0.64	8.65

Measurements are in millimeters.  $n$ , Sample size;  $\bar{x}$ , mean;  $s$ , standard deviation;  $V$ , coefficient of variation; L, crown length; B, crown breadth; H, crown height; and MD, mandibular depth.