

- 1 P4 Protocone size; large (0), reduced, fused to paracone (1)
- 2 P4 Protocone morphology, coniforme (0), undifferentiated (1)
- 3 P4 Mesial flexo, present (0), absent(1)
- 4 P4 Buccal cingulum, large (0), weakl (1)
- 5 P4 Buccal wall morphology, concave (0), rectilinear or convex (1)
- 6 P4 Protocone position; mesial (0), more distal (1)
- 7 P4 Ratio W/L x 100; >69 (0), <69 (1)
- 8 M1 Occlusal shape; subtrapezoidal eleongated (0), subcuadrangular (1), subtriangular (2)
- 9 M1 Buccal cinguluml; well developed (0), weak (1)
- 10 M1 Parastile; present/well defined (0), vestigial/absent (1)
- 11 M1 Paracone-Metacone size; similar size (0) paracone larger than metacone (1)
- 12 M1 Buccal Paracone-Metacone wall; low (0), high (1)
- 13 M1 Lingual area; well developed, elongated (0), enlarged (1), reduced (2)
- 14 M1 Lingual cingulum; well developed (0), reduced (1)
- 15 M1 Ratio W/L x 100; <81 (0), >81 (1)
- 16 M2 Occlusal shape; oval (0),subquadrangular l (1)
- 17 M2 Paracone/Metacone size, Paracone larger (0), paracone similar to metacone (1)
- 18 M2 Lingual area; well developed, elongated (0), reduced (1)
- 19 M2 ratio W/L x 100; <63 (0), >63 (1)
- 20 Ratio L M1/L P4 x 100; <90 (0), >90 (1)
- 21 Ratio L M2/L M1 x 100; <70 (0), between 70-80 (1), >80 (2)
- 22 Ratio W M2/W M1 x 100; <85 (0), >85 (1)
- 23 Ratio L M3/L M2 size;<56 (0),>56 (1)
- 24 M3; flattened cuspid not well defined (0), paracone and protocone like cristas central valley well developed (1), large, with well-defined trigone cuspsids (2)
- 25 Lower premolar raw; continuous pp serie, small diastemas (0), with large diastemas (1),
- 26 p1-p3 size; large (0), reduced (1)
- 27 p4 distal accesory cuspid and talonid; present (0), reduced or lost (1)
- 28 L p4/L m1 ratio x100, >59 (0), <59 (1)
- 29 m1, trigonid height; high (0), low (1)
- 30 m1 talonid, similar broad than trigonid (0), wider (1)
- 31 m1 hypoconid size, large/high (0), smaller/low (1)
- 32 m1 entocristid/hypocunulid; joint to hypoconid (0), separated (1)
- 33 m1 talonid valley; obliterated (0), developed (1)
- 34 m1 ratio W/L x 100; >49.5 (0), <49.5 (1)
- 35 m2 paraconid, present (0), lost (1)
- 36 m2 protoconid size; Protoconid simila sizer tol metaconid (0), metaconid reduced (1)
- 37 m2 talonid; similar size to trigonid (0), narrow (1)
- 38 m2 Hypoconid; large/central (0), reduced (1)
- 39 m2 basal buccal wall, almost vertical (0), expanded buccaly (1)
- 40 m2 ratio W/L x 100; >69 (0), <69 (1)
- 41 L m2/L m1 x 100 ratio x 100; <65 (0), >65 (1)
- 42 Ratio L m3/L m2 size;<65 (0),>65 (1)
- 43 m3; flattened cuspid not well defined (0), molarized (1), high protoconid, talonid valley well-developed (2)

