



Hispanomeryx (Moschidae) 16–8 (1.2)  
Heteroprox (Cervidae) 16–11 (1.1)  
Crouzelia (Crouzeliidae) 14–11 (1)  
Ancylotherium (Chalicotheriidae) 13–8 (1.5)  
Dicerorhinus (Rhinocerotidae) 16–8 (1.3)  
Metaschizotherium (Chalicotheriidae) 16–8 (1.2)  
Schizoporcus (Palaeochoeridae) 16–9 (1.2)  
Micromeryx (Moschidae) 17–8 (1.2)  
Alicornops (Rhinocerotidae) 17–8 (1.2)  
Lartetotherium (Rhinocerotidae) 17–10 (1.1)  
Listriodon (Suidae) 16–9 (1.2)  
Euprox (Cervidae) 16–8 (1.2)  
Dryopithecus (Hominidae) 13–10 (1.1)  
Albanohyus (Suidae) 17–10 (1.1)  
Parachleuastochoerus (Suidae) 14–10 (1.1)  
Protragocerus (Bovidae) 13–9 (1.1)  
Tetralophodon (Gomphotheriidae) 13–8 (1.3)  
Dihoplus (Rhinocerotidae) 11–8 (1.3)  
Hippotherium (Equidae) 13–8 (1.2)  
Aceratherium (Rhinocerotidae) 17–8 (1.3)  
Deinotherium (Deinotheriidae) 17–8 (1.2)  
Chalicotherium (Chalicotheriidae) 17–8 (1.2)  
Miotragocerus (Bovidae) 16–8 (1.3)  
Hispanopithecus (Hominidae) 13–10 (1.3)  
Amphiprox (Cervidae) 11–8 (1.5)  
Tapirus (Tapiridae) 16–8 (1.2)  
Austroportax (Bovidae) 12–9 (1.1)  
Propotamochoerus (Suidae) 13–8 (1.3)  
Cremohipparion (Equidae) 11–8 (1.6)  
Hippopotamodon (Suidae) 13–8 (1.6)  
Hipparion (Equidae) 11–8 (1.5)  
Pliohyrax (Pliohyracidae) 14–8 (1.6)  
Protoryx (Bovidae) 14–8 (1.6)  
Sinhippus (Equidae) 12–9 (1.2)  
Ouranopithecus (Hominidae) 10–8 (1.8)  
Palaeoryx (Bovidae) 10–8 (1.7)  
Helicotragus (Bovidae) 9–8 (1.6)  
Nisidorcas (Bovidae) 9–8 (1.7)  
Oioceros (Bovidae) 13–8 (1.5)  
Choerolophodon (Gomphotheriidae) 16–8 (1.7)  
Mesembriacrus (Bovidae) 10–8 (1.9)  
Ouzocerus (Bovidae) 13–8 (1.7)  
Samotragus (Bovidae) 13–9 (1.6)  
Decennatherium (Giraffidae) 11–9 (1.5)  
Bohlinia (Giraffidae) 11–8 (1.8)  
Palaeoreas (Bovidae) 11–8 (1.9)  
Prostrepsiceros (Bovidae) 11–8 (1.7)  
Pliodiceros (Rhinocerotidae) 11–8 (1.6)  
Helladotherium (Giraffidae) 10–8 (1.8)  
Criotherium (Bovidae) 10–8 (1.7)  
Mesopithecus (Cercopithecidae) 10–8 (1.9)  
Cormohipparion (Equidae) 11–10 (1.8)  
Pseudotragus (Bovidae) 11–8 (1.7)  
Pachytragus (Bovidae) 13–8 (1.7)  
Chilotherium (Rhinocerotidae) 11–8 (1.7)  
Acerorhinus (Rhinocerotidae) 11–8 (2)  
Palaeotragus (Giraffidae) 13–8 (1.6)  
Tragoportax (Bovidae) 11–8 (1.8)  
Gazella (Bovidae) 13–8 (1.6)  
Anancus (Gomphotheriidae) 13–8 (1.2)  
Platybelodon (Gomphotheriidae) 16–10 (1.4)  
Stephanocemas (Cervidae) 17–13 (1.2)  
Birgerbohlinia (Giraffidae) 9–8 (1.5)  
Lucentia (Cervidae) 11–8 (1.4)  
Griphopithecus (Hominidae) 14–11 (1.3)  
Begertherium (Rhinocerotidae) 14–11 (2.1)  
Giraffokeryx (Giraffidae) 16–11 (1.6)  
Hypsodontus (Bovidae) 17–13 (1.3)  
Amphitragulus (Moschidae) 17–14 (1.1)  
Cervavitus (Cervidae) 14–8 (1.7)  
Moldoredunca (Bovidae) 11–10 (2.6)  
Anapithecus (Crouzeliidae) 11–10 (1.3)  
Orygotherium (Cervoidea) 16–8 (1.2)  
Protaceratherium (Rhinocerotidae) 17–16 (1.1)  
Ampelomeryx (Palaeomerycidae) 17–16 (1.1)  
Diaceratherium (Rhinocerotidae) 17–16 (1.1)  
Anchitherium (Equidae) 17–10 (1.1)  
Palaeomeryx (Palaeomerycidae) 17–10 (1.1)  
Gomphotherium (Gomphotheriidae) 17–10 (1.1)  
Plesiaceratherium (Rhinocerotidae) 17–13 (1.1)  
Prosantorhinus (Rhinocerotidae) 17–11 (1.1)  
Prodeinotherium (Deinotheriidae) 17–8 (1.1)  
Brachypotherium (Rhinocerotidae) 17–10 (1.1)  
Hyootherium (Suidae) 17–11 (1.1)  
Eotragus (Bovidae) 17–11 (1)  
Aureliachoerus (Suidae) 17–14 (1)  
Amphimoschus (Hoplitomerycidae) 17–13 (1.1)  
Lagomeryx (Cervidae) 17–8 (1.1)  
Procervulus (Cervidae) 17–10 (1.1)  
Pliopithecus (Pliopithecidae) 16–10 (1.1)  
Taucanamo (Palaeochoeridae) 17–11 (1.1)  
Dicrocetus (Cervidae) 16–8 (1.1)  
Archaeobelodon (Amebelodontidae) 17–11 (1)  
Stehlinoceros (Cervidae) 16–11 (1.1)  
Anisodon (Chalicotheriidae) 17–8 (1.1)  
Dorcatherium (Tragulidae) 17–8 (1.1)  
Zygodolophodon (Mammutidae) 17–8 (1.1)  
Conohyus (Suidae) 16–10 (1.1)  
Hoploaceratherium (Rhinocerotidae) 17–9 (1.2)  
Hispanotherium (Rhinocerotidae) 17–11 (1.2)  
Triceromeryx (Palaeomerycidae) 16–11 (1.4)  
Tethytragus (Bovidae) 16–8 (1.2)  
Bunolistriodon (Suidae) 17–11 (1.2)  
Cainotherium (Cainotheriidae) 17–13 (1.1)