

The Evolution Of Perissodactyls

by Donald R Prothero; Robert M Schoch

The Evolution of perissodactyls (Book, 1989) [WorldCat.org] Perissodactyls are odd-toed ungulates (hoofed animals), in which the weight is . Horses, most of the evolution of which took place in North America, present a Evolution Perissodactyl Nov 25, 2011 . The evolution of perissodactyls (rhinoceroses, tapirs, and horses) has been well studied primarily because of their extensive fossil record. The Evolution of Perissodactyls (Oxford . - Amazon.co.uk Apr 28, 2011 . Perissodactyla, as we know it today, is a small order of hoofed for efficient running - the main driving force behind unguligrade evolution. The Evolution of Perissodactyls (Oxford Monographs . - Amazon.com Evolution of Tertiary Mammals of North America: Volume 1, . - Google Books Result The Evolution of perissodactyls - Donald R. Prothero, Robert M SUMMARY OF PERISSODACTYL EVOLUTION palaeotheres, tapiroids, and lophiodonts in rasia. In the Miocene, equids and rhinocerotids were very diverse The evolution of perissodactyls: Trends in Ecology & Evolution - Cell The most recognizable, defining external structure that defines an organism as a member of the order of Perissodactyla is the trait of having either one or three .

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