

Tue, 15 Jan 2019 13:12:00

GMT recent trends in chordates 6 pdf -

Mylokunmingia is a genus of basal chordate from the Lower Cambrian Maotianshan shales of China, thought to be a vertebrate, although this is not conclusively proven. It is 28 mm long and 6 mm high. Tue, 30 Apr 2002

23:59:00 GMT

Mylokunmingia -

Wikipedia - Pikaia gracilens is an extinct Olfactores animal known from the Middle Cambrian Burgess Shale of British Columbia. Sixteen

specimens are known from the Greater Phyllopod bed, where they comprised 0.03% of the community. It resembled the lancelet and perhaps swam much like an eel. Pikaia - Wikipedia -

Fig. 1.â€”Phylogenetic trees of 25 deuterostomes and three protostomes based on rRNA genes. These trees were calculated with the ME optimization method using LogDet distances (with the proportion of invariable sites, P inv, set at likelihood-calculated

values). Evaluating Hypotheses of Deuterostome Phylogeny and ... -

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