

**New Enaliarctos (Pinnipedimorpha) From The Oligocene And
Miocene Of Oregon And The Role Of Enaliarctids In
Pinniped Phylogeny**

By A Berta

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Skeleton of the oldest known pinniped, Enaliarctos mealsi. New Enaliarctos* (Pinnipedimorpha) from the Miocene of Oregon and the role of "Enaliarctids" in

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together with recent advances in pinniped paleontology, allow the proposal of a new hypothesis for pinniped origin and New Enaliarctos (Pinnipedimorpha)

<http://www.sciencedirect.com/science/article/pii/S1055790306001977>

mammals from the Whalers Bluff Formation of Portland New Enaliarctos*

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A Reevaluation of the Morphology, Paleocology, and Phylogenetic Relationships
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Fossils discovered by Douglas Emlong ^ Annalisa Berta. New Enaliarctos*(Pinnipedimorpha) from the Oligocene and Miocene of Oregon and the role of "Enaliarctids

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.556.7607>

The ancestral pinniped Enaliarctos emlongi was named in his honor by Annalisa Berta in 1991 skeleton of Enaliarctos, a late-Oligocene pinniped Oregon

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