

初始全颌鱼

分类：脊椎动物 有颌类 盾皮鱼类
年代：志留纪晚期（约4.25 亿年前）
地层：罗德洛统卢德福特阶关底组
产地：云南曲靖
属性：复原模型（2:1）

初始全颌鱼是被称为“人脸古鱼”的盾皮鱼，拥有硬骨鱼类颌骨雏形。

Entelognathus primordialis

Classification: Vertebrate Gnathostome Placoderm
Age: Late Silurian, ca. 425 million years ago
Formation: Kuanti Formation, Ludfordian Stage, Ludlow Series
Locality: Qujing, Yunnan, China
Status: Reconstruction model (2:1)

Entelognathus primordialis is a placoderm popularly known as the “human-faced fish” and possesses osteichthyan-like dermal jaw bones.

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