

# 奇迹秀山鱼

**分类:** 脊椎动物 有颌类 盾皮鱼类
**年代:** 志留纪早期（约4.36亿年前）
**地层:** 兰多维列统特列奇阶回星哨组
**产地:** 重庆秀山
**属性:** 复原模型（17:1）

奇迹秀山鱼是目前已知时代最早的、完整保存的有颌鱼类，是探究颌起源和有颌鱼类早期演化最重要的化石证据之一。

# *Xiushanosteus mirabilis*

**Classification:** Vertebrate Gnathostome Placoderm
**Age:** Early Silurian, ca. 436 million years ago
**Formation:** Huixingshao Formation, Telychian Stage, Llandovery Series
**Locality:** Xiushan, Chongqing, China
**Status:** Reconstruction model (17:1)

*Xiushanosteus mirabilis* is the earliest known completely preserved jawed fish and provides key fossil evidence for understanding the origin of jaws and the early evolution of jawed vertebrates.

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