

# **THE MAMMALIAN JAW**

**Evon Schweigert**

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Jaws to ears in the ancestors of mammals. All the animals you see on this evogram are synapsids, the group that gave rise to the mammals. Sometimes.

### **The role of miniaturization in the evolution of the mammalian jaw and middle ear | Nature**

In , Reichert proposed that the malleus and incus were homologous to the articular and quadrate of the non-mammalian jaw joint based on anatomical.

### **Quadroarticular vs Dentary-Squamosal jaw**

THE EVOLUTION OF THE MAMMALIAN JAW. A. W. CROMPTON. South African Museum, Cape Town. Received August 27, Recently a detailed study of.

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## **Morphological evolution of the mammalian jaw adductor complex. - Semantic Scholar**

The evolution of the mammalian jaw during the transition from non-mammalian synapsids to crown mammals is a key event in vertebrate.

### **Jaws to ears in the ancestors of mammals**

Reptiles and pre-mammalian synapsids possess multiple bones in the jaw but only a single bone (stapes) in the middle ear. By comparison, all.

## **Figure 1 from Morphological evolution of the mammalian jaw adductor complex. - Semantic Scholar**

The evolution of the mammalian jaw during the transition from non-mammalian synapsids to crown mammals is a key event in vertebrate history and.

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Categories : Evolution by phenotype Auditory system Mammal anatomy Evolution of mammals. Changes in mandibular function following the acquisition of a dentary-squamosal jaw articulation.

We hypothesized that the phylogenetic relationship between the tensortympani  
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