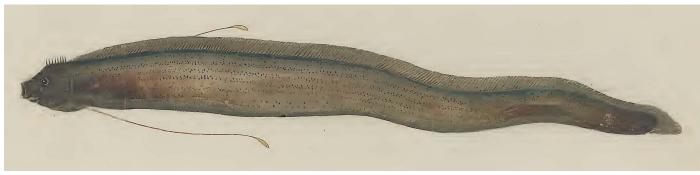
Updated 11 May 2025 🖃 COMMENTS

Order LAMPRIFORMES

Oarfishes Family REGALECIDAE Gill 1884

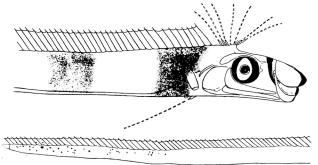


Regalecus glesne. From: Ascanius, P. 1772. Icones rerum naturalium, ou figures enluminées d'histoire naturelle du Nord. Copenhagen. Pt. 2. 8 pp. Pls. 11–20.

Agrostichthys Phillipps 1924

etymology not explained, perhaps *ágrōstis* (Gr. ἄγρωστις), a forage grass, referring to its body shape, "one of the most strikingly attenuate fishes yet known from the ocean depths"; *ichthýs* (Gr. ἰχθύς), fish

Agrostichthys parkeri (Benham 1904) in memory of Benham's predecessor, zoologist Thomas Jeffery Parker (1850–1897), University of Otago (New Zealand), who made a "careful study" of the anatomy of *Regalecus glesne* in 1886



Agrostichthys parkeri. From: Benham, W. B. 1904. An apparently new species of Regalecus (R. parkeri). Transactions of the New Zealand Institute 36: 198–200, Pl. 9.

Regalecus Ascanius 1772

regalis (L.), of a king or kingly; -alecus, from halecum, genitive plural of halec (L.), herring or herring-like fish, i.e., "King of the Herrings"; according to folklore, North Sea fishermen associated the appearance of Regalecus with the arrival of great schools of herrings, and they sometimes regarded Regalecus itself as a giant herring

Regalecus glesne Ascanius 1772 Latinization of Glesnaes, a farm at Glesvær, Norway, type locality

Regalecus russelii (Cuvier 1816) in honor of surgeon-herpetologist Patrick Russell (1726–1805), whose 1803 account of an oarfish from India served as the basis for Shaw's non-Linnaean name ("*Russelian Gymnetrus*") in 1803, later given as a binomial by Cuvier (who, unfortunately, continued Shaw's mistake of misspelling Russell's name by omitting an "I")