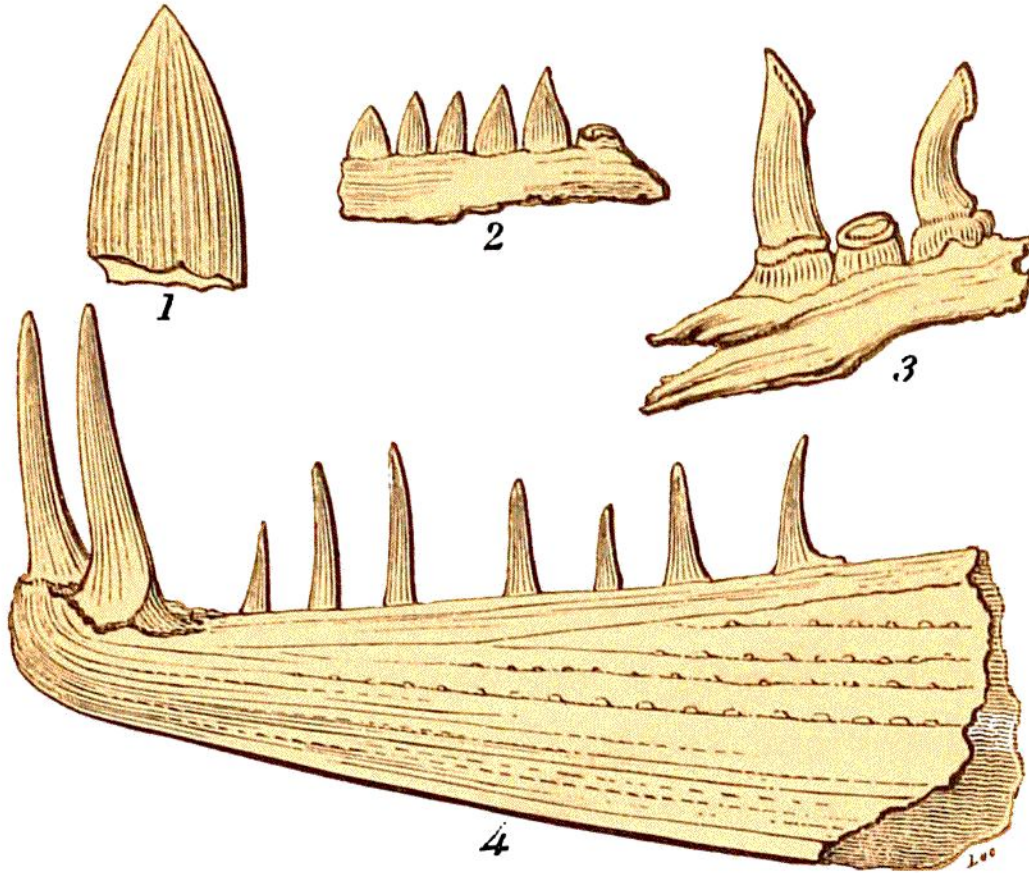


since, occasionally discovered.* These teeth are of a lanceolate form, much compressed, with entire



LIGN. 136. Fossil Teeth and Jaws of Fishes. Chalk. Sussex.

- Fig. 1.—Tooth of SAUROCEPHALUS LANCIFORMIS. Lewes.
 2.—Teeth of SAUROCEPHALUS STRIATUS. Brighton.
 Portion of the jaw, with five teeth.
 3.—Fragment of a jaw, with two perfect teeth, and the
 base of another, of SAURODON LEANUS. Kemp-
 town, Brighton.
 4.—ENCHODUS HALOCYON. Left branch of the lower
 jaw, with teeth; and one front tooth of the opposite
 portion. Lewes.

sharp edges, terminating in a point; the fang is single, and broad; the surface of the crown is glossy, and

* Foss. South D. Tab. XXXIII. p. 228.