deposit, near Bacton, in Norfolk, the right lower jaw of the Bear of the Caverns (*Ursus spelæus*), has been discovered.*

Thus the remains of fossil Carnivora discovered in England comprise several kinds of Bear, including the two species of the caverns of Germany (*U. priscus* and *U. spelæus*); and of Tiger, Hyena, Wolf, Fox, &c. Although we cannot dwell on foreign localities of Carnivora, I may mention that the lacustrine pliocene formation of Œningen occasionally yields fine remains. A splendid specimen of a fossil Fox, from that locality, in the choice collection of R. I. Murchison, Esq., displays almost the entire skeleton.†

The SEAL, which is a marine carnivorous mammalia, also occurs in a fossil state in England; for a femur of some species of *Phoca* has been found, with the remains of a Monkey and Bat, in a tertiary deposit in Suffolk. In the tertiary strata of Malta an extinct species of Seal has also been discovered.

Of the Insectivora, the fossil remains of several genera occur. In England, the jaw with teeth, of a large species of Water-mole (named Palæo-spalax, ancient mole), has been discovered by that excellent zoologist, Mr. Waterhouse, of the British Museum,‡ in a lacustrine deposit at Ostend, near

^{*} Hist. Brit. Foss. Mam. p. 89.

[†] See Geol. Trans. Vol. III. pl. 33: a Memoir by the Author, on a Fossil Fox, from Eningen.

[‡] Hist. Brit. Foss. Mam. p. 25.