

*porinum*. Besides its subgeneric characters, it differs from the anaplotheria and xiphodons, in having two small and slender toes on each foot, at the sides of the two large toes.

We do not know if these lateral toes exist in the two other dichobunes, which are small, and scarcely exceed in size the common Guinea pig\*.

The genus of *Anthracotheria* is in some degree intermediate between the palæotheria, anaplotheria, and hogs. I have named it so, because two of its species have been found in the lignites of Cadibona, near Savone. The first approached the rhinoceros in size; the second was much smaller. They have also been found in Alsace, and in the Véluy. Their grinders are similar to those of the anaplotheria; but they have projecting canine teeth †.

The genus *Cheropotamus* is found in our gypsum deposits, where it accompanies the palæotheria and anaplotheria, but where it is of much rarer occurrence. Its posterior grinders are square above, rectangular below, and have four large conical eminences surrounded with smaller ones.

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\* Regarding the Anaplotheria, see the whole of the 3d volume of my "Researches," and particularly p. 250 and 396.

† "Researches," vol. iii. p. 398 and 404; vol. iv. p. 501; vol. v. part ii. p. 506.