in species than the chamois and the common goat, nevertheless produced together, which sufficiently demonstrates that these differences in the shape of the horns, and length of the hair, are not specific and essential characters; for as these animals produced together, they must be regarded as the same species. From this example we may draw a very probable induction, that the chamois and our goat, whose principal differences consist in the shape of the horns and the length of the hair, are probably one and the same species.

In the royal cabinet there is a skeleton of an animal which was given to the menagerie under the name of capricorne; it perfectly resembles the domestic goat in the make of the body and the proportion of the bones, and in the form of the lower jaw, that of the wild-goat; but he differs from both in the horns; those of the wild-goat have prominent tubercles, and two longitudinal ridges; those of the common hegoat have but one ridge, and no turbercles, the horns of the capricorne have but one ridge and no tubercles, but only rugosities which are larger than those of the goat; these differences indicate, therefore, an intermediate race between the wild and the domestic goat. The horns of the capricorne are also short and crooked at the point, like those of the chamois, and, at the same time, they are compressed, and X VOL. VIII.