he-goat, by the direction of his horns, which are inclined a little forwards in their lower parts, and bent backwards at the point in the form of a hook; but, as we have already remarked, in speaking of oxen and sheep, the horns of domestic animals vary prodigiously, as do also those of wild animals, according to the differences of climate. Our female goats have not their horns absolutely resembling those of the male. The horns of the male wild goat are not very different from those of our hegoat; and as the female wild goat approaches the domestic kind, and even the chamois, in size and smallness of the horns, may we not conclude, that the wild, the chamois, and the domestic goat, are, in fact, but one species, in which the nature of the females is invariably alike, while the males are subject to variations? In this point of view, which, perhaps, is not so distinct from Nature as might be imagined, the wild goat would be the male in the original race of goats, and the chamois the female. This is not imaginary, since we can prove by experience, that there are in Nature, animals where the females will equally serve the males of different species, and produce young from both. The sheep produces with the he-goat as well as with the ram, and always