hunch, which deformity is found in all the oxen of Asia, Africa, and America. Those of Europe alone have no hunch. The last, are the primitive race to which the hunched race acend by intermixture in the first or second generation. What still further proves this hunched race to be only a variety of the first, is its being subject to great degradations. There is an uncommon difference in their size. The little zebu of Arabia is not more than a tenth part the size of the bull-elephant.

In general, the influence of food is greater, and produces more sensible effects on those animals which feed on herbage and fruits. Those that live only upon flesh, vary less from that cause than from the influence of climate; because flesh is an aliment, already assimilated to the nature of the carnivorous animal that devours it; whereas grass being the first product of the earth, possesses all its properties, and immediately transmits the terrestrial qualities to the animal.

Thus the dog on which food seems to have but slight influence, is, of all carnivorous animals, the most various species; it seems to follow exactly the difference of climate