

VIII. An Account of a prodigionsly large Feather of the Bird Cuntur, brought from Chili, and supposed to be a kind of Vultur; and of the Coffee-Shrub. By Hans Sloane, M.D. S.R.S.

THE Magnitude ascribed to the Cuntur of Peru, as well as its great force and strength, have been the cause that many have doubted its Being. Capt. John Strong, Commander of a Ship which went into the South Strong, Commander of a Ship which went into the South Seas, through the Straights of Magellan, and returned after 23 Months Voyage in the Year 1691. gave me this Account, together with a Wing or Quill-Feather of the Bird: That on the Coaft of Chili they had met with this Bird in about 33°. S. Lat. not far from Mocha, an Ifland in the South Seas, and before they came at a place called Herradura: That his Men were-very much amazed at the bignefs of it, and that after they had killed it, it was 16 Foot from Wing to Wing extended. The Spani/h Inhabitants there told them, it was the Cuntur, and that they were afraid of thefe Birds, left they fhould Prev on, or injure their Children. The they fhould Prey on, or injure their Children. The Feather he gave me is 2 Foot 4 Inches long, the Quill-part is 5 Inches 3 long, an Inch and 3 about in the largest part, which is of about 5 Inche Diameter; it weighed 3 Drams 17 Grains and 5, and was of a dark brown co-lour, very hollow or concave on one fide, and convex on lour, very hollow or concave on one fide, and convex on the other. The Seamen shot it sitting on a Cliff by the Sea-fide, and eat it, not being very nice, and taking it for a fort of Turkey, which I suppose they did on fome fimilitude there was between this and Turkeys; in which mistake likewife the first comers to Jamaica were K with

with a Bird in that place, called a Carrion-Crow, which is a fort of Vultur, of which kind I believe this is. But left this should appear Romantick, it will not be amiss to fet down the words of *Joseph Acosta* and *Inca Garcilasso de la Vega* about it, omitting those of *Delaet Ind. Occidental. Lib. X. Cap* 5. being only copied from the former.

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Contrariwife (to the Humming Birds, or Tomineios, of which he was speaking) those which they call Condores, be of an exceeding greatness, and of such a force, that not only they will will open a Sheep and eat it, but also a whole Calf. Joseph Acosta, Natural and Moral History of the Indies, lib. 4. cap. 37.

There are other Fowls which we may reckon with those of Prey, which are of a large fize, called Cuntur, and by the Spaniards corruptedly Condor. Many of these Fowls having been killed by the Spaniards, had their Proportion taken, and from one point of their Wing to the other measured 15 or 16 Foot, which being reduced to Yards, makes 5 Yards and a Third. Nature to temper and allay their Fierceness, denied them the Talons which are given to the Eagle, having their Feet tipped with Claws like a Hen; howfoever their Beak is firong enough to tear off the Hide, and rip up the Bowels of an Ox. Two of them will attempt a Cow or Bull, and devour him; and it hath often happened that one of them alone hath affaulted Boys of Ten or Twelve Years of Age, and eaten them. Their colour is black and white like a Magpye; it is well that they are but few in number, for if they were many, they would very much deftroy the Cattel. They have on the fore-part of their Heads a Comb, not pointed like that of a Cock, but rather even in the form of a Razor. When they come to alight from the Air, they make fuch a humming noise with the fluttering of their Wings, as is enough to aftonish or make a Man deaf. annel ca week Inca

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The Figure, Description, and Account of the Coffee-Shrub which are hitherto published, being in some Particulars desective, it was thought convenient to have them mended, by giving a Figure and Description of it, taken from a dryed Branch brought from Moha in Arabia Fælix by Mr. Edward Clyve, who as he was the first who has brought any of its Branches and Leaves into these Parts, he very frankly gave leave to take a Figure of it, and likewise imparted the other Particulars in this short Account to Oblige the Curicus in these Matters.

This Branch, which was taken off a Tree feven or eight Foot high, is about five Foot long, and covered with a gray almost fmooth Bark : The Wood is white, and the Pith not very large; the Twigs are covered with a darker colour'd very fmooth Bark, and arife oppolite to one another by pairs, flanding cross to one another, coming out of oppofite fides of the Branch, or the two pairs next to one another, cutting each other at right Angles. After the fame manner fland the Leaves on the Twigs, as the Twigs on the Branches, at foinctimes an Inch, and fometimes two Inches diftance each pair of Leaves from the other : The Leaves have 1 Inch foot-stalks, being about four Inches long, and two broad in the middle where broadeft ; whence they decreafe to both extreams, ending in a point. They are fmooth. whole, and without any incifures on their edges, fomewhat like the Leaves of a Bay. The Fruit comes ex alis foliorum hanging or flicking to the Twig by i Inch long ftrings or foot-ftalks, and fometimes 1, 2, or more at the fame place. For the Fruit and outward Husk, &c. they are already well defcribed by others, only it will not be amifs to give this further Account of these Shrubs. That they are Planted in Arabia Fælix, called Jaman, every where in a Rich Ground or Mold

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in great plenty, and that they are watered in times of Drought as other cultivated Vegetables there by Artificial Channels from Rivers cut on purpose to nourish them; and that after 3, 4, or more years bearing, the Inhabitants are forced to Plant new Shrubs, because the old ones become not so Fruitful after that time. It is likewife worth taking notice, that in those Parts they dry them in the Sun, and afterwards take off the outward Husk of the Berries by means of Hand-Mills, as they do here the Husks of several forts of Grain, to fit them for use; and that the Arabians themselves in Summer heats use these Husks rosted after the manner of Coffee-berries, esteeming that Drink more cooling, it being fourish to the tafte.

- A. A. Reprefents the Sbrub, wherein is observable the manner of its branching, and of the growing of the Leaves and Fruit.
 - a.a.a. a. The Fruit growing 2, 3, or more at a place on the Twigs.

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- B. One of the Leaves of the Natural bigneß.
- C.C. The Fruit of the true fize and figure.
- c. c. The Fruit with the Husk on.

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- e. e. The Fruit with the outward Husk taken off.
- i, i. The Berry with both the Husks off.