## The GLUTTON\*.

THE glutton, with his groß holy and flow legs, is ready of the figure of the heligary, but he is double the fize. His head is flow, his eyes finall, his teeth every frong, his body figuar, and his tail rather thort than long, and well furnished with hair at the externity. He is black on the back, and of a brownish red on the flanks. His fur is exceedingly beautiful, and in great request. He is common in Laphad, and in all the countries bordering on the

Glesse in French; jerff in Swedish; wilfraß in German;
 refemach in Schwonian; corcejon in Canada; quincajon in other parts of North America.

Inter omnia animalia que immani voracitate credonur infinibilis, gais, in partibas buecio feprentrionili prezipum foferon nomen, ubi patrio fermone, prif, dictur, et liugua Germatica, wilfrafi; Sclavonice, rylonaka, a multa commellione; Latine vero non mii fichito nomine gals, videlice a gulofitate, appellate; Odi Mars. His. 46 Gent. Sep. p. 198.

Olai Magn. Hift. de Gent. Sept. p. 138.

Gulo a voracitate infatiabili; the Glutton; Churleten, Onen.

Rofomaka ; Euf. Nierenb. Hift. Nat. Peregrin. p. 188. Rzacziefi, Hift. Nat. Pil. p. 339. Gulo wielfrafs, boophagus, magnus vorator, rofomacka ; Kleir.

Quad. p. 83.
Muftela gulo, pedibus fiffis, corpore rufo-fufco, medio dorá
nigro; Linn. Syft. Nar. p. 67.

Jarff, filfreis; Faun Senec. No. 14.

Hyana; Brifin, Quad. p. 169. Ybrandt-Idu Trav. Harri's Gellest. vol. ii. p. 923. methern ocean, both in Europe and Affa. In Caush, an other parts of North America, he found under the name of carcajas. It is probable, that the animal found near Hudion's Bay, called pairls hard, or conference, by Mr. Edwards's, is the fame with the Canadian carcajou, and the Emponan glutton. It is allo probable, that the minul mentioned by Fernandez, under the name of hyperacials, no meaning day, is the glutton, whole species has been diffitfied as far as the defore mountains of New Spain †.

Olass Maginus feems to be the first author who takes notice of this animal. He fays \( \frac{1}{2} \), that it is of the fare of a large dog; that it has the cars and face of a cat, fivong feet and claws, long, brown, buffly lair, and a rough tail fixe hat of the fox, but therer. The glutton, seconing to Schoeffer \( \frac{1}{2} \), has a round lead, firong might teeth, like those of the word, black hair, and a thick body and thore legs, like those of the entry. La Hotton I, who first mentioned the caredon of North America, remarks, \( \frac{1}{2} \) enteresting the control of North America, remarks, \( \frac{1}{2} \) enteresting to your dependence of the control of North America, remarks, \( \frac{1}{2} \) enteresting and the caredon of North America, remarks, \( \frac{1}{2} \) enteresting and the control of North America, remarks, \( \frac{1}{2} \) is given by one of the america, remarks, \( \frac{1}{2} \) is given by one of the control of the caredon of North America, remarks, \( \frac{1}{2} \) is given by the control of the caredon of North America, remarks, \( \frac{1}{2} \) is given by the control of the caredon of North America, remarks, \( \frac{1}{2} \) is given by the control of the caredon of North America, remarks, \( \frac{1}{2} \) is given by the control of the caredon of North America, remarks, \( \frac{1}{2} \) is given by the control of the caredon of North America, \( \frac{1}{2} \) is the control of North America, \( \frac{1}{2} \) is the control of North America, \( \frac{1}{2} \) is the control of North America, \( \frac{1}{2} \) is the control of North America, \( \frac{1}{2} \) is the control of North America, \( \frac{1}{2} \) is the control of North America, \( \frac{1}{2} \) is the control of North America, \( \frac{1}{2} \) is the control of North America, \( \frac{1}{2} \) is the control of North America, \( \frac{1}{2} \) is the control of North America, \( \frac{1}{2} \) is the control of North America, \( \frac{1}{2} \) is the control of North America, \( \frac{1}{2} \) is the con

. Edwards's History of Birds, p. 103.

\*\* Edwards 2 Innoty of Entity, p. 1027, p. 1027,

† Olaus Magnus de Gent, Septent, p. 138.

§ Hift. de la Lapponie, par J. Schoeffer, p. 314. Il Voyage de la Hontan, tom. i. p. 96. s is the most perfect idea I can give you of this animal,' According to Sarrazin\*, who probably had feen only young ones, the carcajous exceed not two feet in length, and their tail is eight inches. 'They have,' fays he, 'a very thick short head, small eyes, and very strong s jaws, furnished with thirty-two sharp teeth. The quick-hatch of Edwards +, which appears to be the fame animal, was, this author remarks double the fize of the fox; Its back is arched, its head low, its legs fhort, it belly almost trailing on the ground, and its tail of a middling length, and buffry toward the extremity. All these anthors agree, that this animal is only to be found in the northern regions of Europe, Alia, and America. M. Gmelin ‡ is the only writer who feems to think that the glutton travels into warm countries. But this fact appears to be very fufpicious, if not altogether false. Gmelin, like fome other naturalifts &, has perhaps confounded the hyæna of the South with the glutton of the North, which, though they refemble each other in natural dispositions, and particularly in voraciousness, are very different animals.

. Hift, de l'Acad. des Sciences, année 1713, p. 14.

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The legs of the glutton are not made for running; he even walks flow. But this defect of nimbleness he supplies with cunning. He lies in wait for animals as they pass. He climbs upon trees, in order to dart upon his prey, and feize it with advantage. He throws himfelf down upon elks and rain-deer, and fixes fo firmly on their bodies with his claws and teeth, that nothing can remove him. In vain do the poor victims fly, and rub themfelves against trees. The enemy, attached to their crupper or neck, continues to fuck their blood, to enlarge the wound, and to devour them gradually, and with equal voracity, till they fall down \*. It is inconceivable how long the glutton can eat, and how much fiesh he can devour at a meal.

What is related by travellers, concerning this animal, is perhaps exaggerated. But, though a great part of their narrations were rejected,

• The glatton is a cardivorous animal, funewhat left shas the wall. If the held contrib, long, and all a bown colour, appressing pass batter, depending, and the special contribution of the special contribution to get rid of for troubletions a guida, as that this down, and become a visible not be special contribution of the special co

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<sup>+</sup> Edwards's Hildry of Birds, p. 103.

1 The glutton is the only animal, which, like mnn, can fise equally well under the Line and moder the Pole. He is every where to be feen: He runs from fouth to morth, and from nowth fouth, provided he can find any thing to east; Fourge & Grath,

<sup>6</sup> Briffon, Regn. Anim. p. 235.

what remains \* is fufficient to convince us. the the glutton is much more voracious than any of our carnivorous animals: From this circumflance he has been called the vulture of quadruteds. More infatiable and rapacious than the wolf, if endowed with equal agility, the glutton would deftroy all the other animals. But he moves fo heavily, that the only animal he is able to overtake in the courfe is the beaver. whose cabbins he fometimes attacks, and devours the whole, unless they quickly take to the water †: for the beaver outftrips him in fwimmine. When he perceives that his prey has escaped. he feizes the fishes; and, when he can find no living creature to defiroy, he goes in queft of the dead, whom he digs up from their graves, and devours with avidity.

Though the glutton employs confiderable art and address in feizing other animals, he feems

\* Hoc animal voracificmem eft; reperto namege cadorer, tantum vorat, or violento cibo cospus indus rymposi caredute; inventique angulhi inter aubores fe thingit ut violendus ogent: Sieque excunsatum revertiter ad cadover, et ad fommum aftee repeteus, iterumque fe fitnigit angulfia priore, &c.; Olai Mayo Haf. de Grov. Sept. pag. v. 18.

7 The curvajou is a final minal, but very drong and force. Though curviewence, be it is flow on all heavy, that the myle fold rather to trail upon the flow, than to walk. The bearest the only mintal the is able to verticely and this capital is emperion in famour only, when the beavers use out of thir cabital keeps, in witter, be conductous to demolfith their cabital constitution of the conductous to demolfith their cabital with the inhabitants, which he is fellow able to accomplish; because the beavers force their recreat under the ice; 19th, de 15-fald, do

to poffess no other talents but those which relate to appetite. It would appear that he even wants the common inflinct of felf-preservation. He allows himself to be approached by men, or omes up to them \*, without betraying the finallest fell of the property of the property of the property of the preservation of the preserva

a The workmen perceived at a diffance an animal approachstear, and others a glutton. They advanced, and found that g was a glutton. Having given it fome fevere blows with a codgel, they seiged it alive, and brought it to me. . . . . After the many reports I had for feveral years heard from the Siberian armers, concerning the address of the glutton in feizing other grierals, and supplying, by causing, that swiftness which Nature has deried him, and in avoiding the fnarce of men, I was greatly and been in quelt of his own deftruction. Yfbrandt-Ides calls the glatton a mifchieyous animal, which lives on slefth only. . He is accofemed,' this author remarks, ' to conceal himself in the trees, and to lie in ambuth, like the lynx, till a fing, a raindeer, a roebuck, a hare, &c. passes below, and then darts down, like an arrow, upon the animal, finks his treth into its bedy, and gnaws the fieth till it expires; after which, he deyours it at his cafe, and fwallows both the hair and the fein. A way-wode, who kept a glatton for his pleasure, threw it one day into the water, and let loofe two dogs at it. But the gluts' ton foon fixed upon the head of one of the dogs, and kept it ' under the water till the animal was fuffocated.' . . . The address employed by the glutton, continues M. Gmelin, in feizing mimals, is confirmed by all the hunters. . . . Though he the rain-deer. . . . . He watches large animals like a robber on the highways, or he farprifes them while afteep. . . . He noes in quelt of the feares laid by the hunters for different species of animals; but he never allows himfelf to be entrapped. . . . The hunters of the blue and white foxes (ifatis), which fregreat the courts of the frozen fea, complain much of the mif-

fmallest apprehension. This indifference, which feems to be the effect of imbecility, proceeds perhaps, from a different cause. It is certain, that the glutton is not flupid, fince he finds means to fatisfy his appetite, which is always vehement and preffing. Neither is he deficient in courage, fince he indifcriminately attacks all animals he meets with, and betrays no fymntoms of fear at the approach of man. Hence if he wants attention to himfelf, it proceeds not from indifference to his own prefervation, but from the habit of fecurity. As he lives in a country which is almost defert, he feldom for men, who are his only enemies. Every time he tries his ftrength with other animals, he finds himself their superior. He goes about with perfest confidence, and never discovers the smallest mark of fear, which always supposes some dolorous event, fome experience of weakness. Of this we have an example in the lion, who never turns away from man, unless he has experienced the force of his arms: And the glutton, trail-

chief done them by the gistron. With much propting they call lim the glorus; for the quantity he ent is incredible. Thought l'frequently impaired of profetile absures, I sever along that this stands, when gorged, fuperced himfold between two clost trees, in order to force out the contract of himfold between two clost trees, in order to force out the contract of himfolds appeared to make room for a freid perification of himfolds appeared that great him the contract of the contract of the contract for the contract of the contract of the contract of the contract fair period him the contract of the contract of the contract fair per this fable in writing, and Cefent' copied the figure of its works had been defined by a cointex. THE GLUTTON.

ing along the snows of his defert climate, remains a lways in perfect fafety, and reigns, like the lion, not so much by his own strength, as by the weakness of the animals around him.

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The ifatis is not fo firong, but much more simble than the glutton, whom it ferves as a provider. The glutton follows the ifatis in the chase, and often carries off the whole, or a part of its prey; for, when the glutton arrives, the ifatis, to avoid its own destruction, slies off with precipitation. Both thefe animals dig holes in the earth; but their other manners are different. The isatis often go in packs: But the glutton travels alone, or fometimes with his female. The male and female are generally found together in the same hole. Even the most courageous dogs \* fear to approach, or to combat the glutton. He defends himfelf with his claws and feet, with which he inflicts mortal wounds. But, as he cannot escape by flight, he is easily difpatched by the hunters.

ratched by the hunters.

The flesh of the glutton, like that of all rapacious animals, is very bad †. He is hunted

Via vix conceditur et a canibas apprehendator, cum ungulas, dentelque adeo acutos habeat, ot ejas congressam formident canes qui in ferocissimos lupos vires suas extendere selent; Olai Mag.

High de Grat. Not. 1992. 139.

† Caro hujus animālis omnino institis elt ad bumanam † Caro hujus animālis omnino institis elt ad bumanam fetam, fed pellis multum commoda se pretiofa. Candet enim fiseaza nigredine indar panni diansformi direrfis ornata feguris, aque pulchrior, in affectur redditur, quo artificum diferentia anima productivo in affectur redditur, quo artificum di-

only for his fidin, which makes a molt magained that "A it is only excelled by the furs of the fable and black fox; and, when well-hofen, and properly prepared, it is fail to have a finer luftre than any other, and, upon a beautiful black ground-colour, to reflect and variegate the light, like damaft fills †

## SUPPLEMENT

I AM now enabled to give a figure of the glutton. This animal was fent to me alive from the most northern parts of Ruffia; and yet he lived more than eighteen months at Paris. He was fo tame, that he discovered no ferocity, and

ligentia et induftria colorum conformitate in quorumque reftium genere fuerit condunata; Olai Mog. Hifl. de Geat. Sept.

• The glutton is field to be an animal peculiar to the north. . . . It is of a blackill colour; and the hair is as long as that of the fox, but much finer and folter; which render the fiels very precious even in Sweden; Appellor. Megahei Hijt. Collect.

4 The plattens are common in Lapland. . . The fails. is vermely black, and the hair redder is shall of flaining whener, like the flowered furties and daranda. Some people compare is not the flain of the black, except that the hair of the laster is folder and more delicate. This azimal lives book on the carrh and in the water, like the extreme is the laplace of the laster is folder some versions than the other. . . If e. not. only hunts will on some versions than the other. . . If e. not. only hunts will on \$50 delicate, p. 1.4, but even filters ; 1951, of the Laplane, par \$50 delicate, p. 1.4. and not injure any person. His voracity has been as much exaggerated as his cruelty. He indeed cat a great deal; but, when deprived of food, he was not importunate. The animal is very well reprefented in the plate; but we shall likewise add a description of him. He is two feet two inches long, from the point of the nofe to the origin of the tail. The muzzle, and as fir as the eye-brows, is black. The eyes are blick and fmall. From the eye-brows to the ears, the hair is a mixture of white and brown. The ears exceed not an inch in length, and the hair on them is short. Below the under jaw. as well as between the fore-feet, the hair is spotted with white. The length of the foreless is eleven inches, and that of the hind one foot. The tail, including four inches of hair stits extremity, is eight inches long. The four legs, the tail, the back, as well as the belly, are black. Near the navel is a white fpot, and the organs of generation are reddiffs. The under hair, or down, is white : His fore-feet, from the heel to the extremity of the claws, are three inches nine lines in length. The five claws are very crooked and well feparated. The middle daw is an inch and a half long. There are five callofities under the toes; four of them form a kind of femicircle below the foot, the other is on the heel. On the hind-feet, there are five claws, nine callofities, and no heel. The breadth

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of the fore-feet is two inches and a half. The length of the hind-feet is four inches nine lines and their breadth two inches nine lines. He has fix cutting teeth in the upper jaw, of which one on each fide is larger than the other four: and five grinders, two of which are much larger than the other three. In the under jaw, he has five grinders, one of which is very thick. There are a few hairs, about two inches long, round the mouth, and above the eyes.

This animal is pretty mild. He avoids water. and dreads horses, and men dressed in black He moves by a kind of leaps; and eats pretty voraciously. After taking a full meal, he covers himself in his cage with straw. When drinking, he laps like a dog. He utters no cry. After drinking, with his paws he throws the remainder of the water on his belly. He is almost perpetually in motion. If allowed, he would devour more than four pounds of flesh every day. He eats no bread; and devours his food fo voraciously, and almost without chewing, that he is apt to choke himfelf.

The glutton is common in most of the northern regions of Europe, and even of Afia : bur. in Norway, according to Pontoppidan, he is chiefly confined to the diocese of Drontheim. This author remarks, that the fkin of the glutton is very valuable; that he is not shot with fire-arms, to prevent his fkin from being damaged; maged; and that the hair is foft, and of a black colour, shaded with brown and yellow \*.

We have likewise given the figure of an American animal, a stuffed skin of which was sent to M. Aubry, curate of St. Louis, under the denomination of Carcajou. But it has no affinity to that animal, which we remarked was the fame with our European glutton; for, as its claws are not adapted for tearing prey, but for digging the earth, we consider it as a neighbouring species, or even as a variety, of the badger. When compared with the figure we have given of the badger, the refemblance is apparent; from which it differs, however, by having only four toes on the fore-feet: But the fifth toe, which was apparently wanting, might have been defroyed in this dried fkin. In this character, it differs equally from the carcajou and the glutton; because both of them have five toes on the fore-feet. Hence it is doubtful whether this animal be the true carcajou. We shall here add a description of the stuffed skin, which is very well preferved in the cabinet of M. Aubry. He was affured that it was brought from the country of the Eskimaux. From the end of the muzzle to the origin of the tail, it was two feet two inches long. Though it has a great refemblance to the badger, it differs from him in the colour and quality of the hair, which is fofter, longer, and more filky; and, by this character

\* Pentoppidan's Natural History of Norway.

alone, it approaches to the carcajou, or the shire ton of Europe. It is nearly of the colour of the lynx, being grayish white, with white firings on the head, but different from those of the badges The ears are fhort and white. It has thirty-two teeth, fix incifors, two large canine teeth, and four grinders on each fide; but the badger has only fix grinders. The hairs on the body, which are commonly four and a half or five inches long, are of four colours, namely, from the root to near the middle, they are a bright brown. then a bright yellow, then black, till near the point, which is white. The under part of the body is covered with white hairs. On the legs the hair is of a deep brown colour. There are four toes only on the fore-feet, and five on those behind. The claws of the fore-feet are very large; the longest on the fore-feet are fixteen lines, and the longest on the hind-feet only feven. The trunk of the tail is three inches eight lines in length, and it is terminated and furrounded by long vellow hairs,

I am convinced that the American careajous the fame animal with the European glutton, or, at leaft, that it is a species very nearly allled to the glutton. But I must remark, that I committed a miltake, occasioned by a similarity of names, and some natural habits, common to two different animals. I imagined that the kinkajou was the same animal with the careajon. This grore I discovered by feeing two animals, the

one at the fair of St. Germain, in 1773, annamed by a bill as an animal unknown to all the naturalists, which was true. Another, altogether fimilar, is now alive at Paris, in the poffellion of M. Chauveau, who brought it from New Spain. We believe it to be the true kinkajou, and have here given a figure of it. M. Chauveau imagined that it might be an acouchi or a coati. He remarks, indeed, that it has neither the long nofe nor the annulated tail of the coatis but that it has the fame hair, the fame members, the fame number of toes, and the fame canine teeth, which are angular and chamfered on the fides. M. Chauveau acknowledges, that it differs from the coati by its prehenfile tail, with which, when descending, it suspends itself, and adheres to every thing it can lay hold of.

'This animal,' fays M. Chauveau, 'never ' firetches out his tail, unless when his feet are ' fecure. He employs it with greater dexterity in feizing and bringing to him fuch things as the cannot otherwise reach. He lies down ' and fleeps as foon as day appears, and awakes ' at the approach of night. His vivacity is then extremely great. He climbs with great facility, and fearches about continually. He ' tears every thing he finds, either for amufe-' ment or in quest of infects. Were it not for this fault, he might be left at liberty. Even ' before his arrival in France, he went about ' freely during the night, and next day he was VOL. VII. ' always ' always found lying in the same place. He ' may be wakened during the day; but the rave of the fun feem to be extremely incommodious to him. He is carefling, without being traft-4 able : He diftinguishes his mafter alone, whom he follows. He drinks water, coffee, milk. wine, and even aquavitæ; which last, when 4 fugar is added to it, he drinks till he be intoxicated, and continues to be fick for feveral days. He cats indifcriminately bread, meat, opt-herbs, roots, and fruits. His common ' food, for a long time, has been bread foaked in 6 milk, fruits, and pot-herbs. He is paffionately · fond of odours, fugar, and confections.

' He attacks poultry, and always feizes them under the wing. He feems to drink their blood; for he never devours them. When he has his choice, he prefers a duck to a hen; and yet he is afraid of water. He has different cries: When alone, during the night, he " utters founds nearly fimilar to the barking of a dog, and he always commences with fneez-' ing. When he fports, or receives any in-' jury, he cries like a young pigeon. When he ' threatens, he whiftles like a goofe; and, when enraged, his cries are loud and confused. He ' is never in a paffion but when hungry. His ' tongue, which he fometimes thrusts out, is ' immoderately long. The one in my poffet-' fion was a female; and it is worthy of remark, ' that, during the three years she has been in France, 6 France, fhe was only once in feafon, and was then extremely furious.'

The following is M. de Sève's description of a Similar animal, exhibited at the fair of St. Germain in the year 1773:

BY its fur, it has a greater refemblance to the otter than to any other animal; but its toes are not connected by membranes. The ' tail is as long as the body; but that of the otter is only half the length of its body. When walking, the length of the body gives it the sie of a polecat. But the tail and figure of the head are different, and the latter has more refemblance to that of the otter. The eye is I larger than that of the polecat. The face has Gome refemblance to that of the fmall Danish ' dog. His tongue is long, thin, and fmooth. ' He appears to be of a mild difposition, and bicks the hand of any person. Last Lent, when I drew its figure, it was very gentle; but it has been rendered mischievous by being ' frequently irritated by the populace. At pre-' fent, it fometimes bites after licking the hand. 'It is young, and its teeth feem not to be fully 'formed. It is of a reftless disposition, and boves to climb. It often fits on end, fcratches " itfelf two paws. We neither give it flesh nor fift. . When irritated, it endeavours to leap upon the e person, and its cry has a considerable refemblance to that of a large rat. Its fur has no odour. With great dexterity it hooks with its tail fuch things as it wants to lay hold of, and frequently hangs by the tail upon fach bodies as it meets with. I have remarked that its toes, which are of a confiderable length, and fpontaneously unite, when it walks or ' climbs; and they fpread not, like those of other animals, in the action of supporting itself. . In fine, this animal, according to the account e given by its mafter, came from the coast of Africa, where it was called kinkajou, and the · species is feid to be rare. This appellation, he fupposed, was derived from the name of the sifland or country which it inhabits, being unable to learn any more from the person who ' fold it to him. I shall only fay, that this kinkajou, which is a female, approaches nearer

to the otter than to any other quadruped. Its 4 hair is short and thick, mixed with some

Ionger hairs. The hairs of the head, like those

of the body and tail, are of an olive yellowish colour, mingled with gray and brown; and

thefe colours vary according to the light in

which they are viewed. The colour of each hair, through its greatest extent, is a gravish white, and a dufky greenish yellow at the point. The fur is mixed with other hairs, whose extremity is brown, beside large black s hairs interspersed among the rest, which form hands on the fides of the eyes, and extend toward the front, and another band which vas nifhes near the neck. The eye is very fimilar to that of the otter, the pupil is fmall, and the iris is of a reddish colour. The muzzle is blackish brown, as well as round the eyes. As in fmall dogs, the end of the nofe is flat, and the noftrils are much arched. The teeth are ' yellow, and thirty-two in number. The ca-' nine teeth are very large, the fuperior croffing the inferior. There are twelve cutting teeth, ' four canine, and fixteen grinders. The ears ' are longer than broad, rounded at the points, and covered with fhort hair, of the fame co-' lour with that on the body. The fides, throat, ' and infide of the legs, are of a golden yellow colour, which is extremely vivid in fome s places. The fame golden colour prevails on ' fome parts of the head and hind-legs. The belly ' is grayish white, tinged in some places with yel-' low. The tail, which is every where covered with hair, is thick at the origin, and gradually ' tapers to a point at the extremity. When ' walking, the animal carries its tail horizontal-' ly. The under part of the paws is naked, and

THE GLUTTON of a vermilion colour, The claws are white booked, and guttered below. The length of the whole animal is about two feet five in-" ches.

The fimilarity of the names kinkajou and carcajou led me, as well as other naturalifts, to imagine, that they belonged to the fame animal: In the following paffage from Denis, formerly quoted in part only, where he tells us, that the kinkajou, which I then apprehended to be the carcajou, refembled the cat, I thought this traveller had been deceived; because all other travellers agree in making the figure of the caresjou fimilar to that of the glutton: "The kinkajou,' fays Denis, 'has fome re-6 femblance to the cat with brownish red hair. ' Its tail is long, and crected on its back in two

or three folds. It has claws, and climbs trees. " where it lies in wait along the branches to dart down on its prey. In this manner it feizes the orignal, invefts him with its tail, and gnaws his neck till he falls. Notwithstanding the fwiftness of the original, and the force with which he rubs against the trees and brushwood, the kinkajou never quits its hold; but ' if he can reach the water he is faved, because the kinkajou is then obliged to separate from him. Four years ago, a kinkajou attacked one of my heifers, and cut its throat. The kinkajous are hunted by the foxes. They o go in quest of the kinkajou when he lies in wait for the original, and never fail to carry f him off \*."

These facts correspond so well with the figure and description we have given of this animal. that we may prefume they relate to the fame snimal, and that the carcajou and kinkajou are two diffinct species, which have nothing in common, except their darting upon the original and other quadrupeds, in order to drink their blood.

We formerly remarked, that the kinkaiou was found in the mountains of New Spain : But he is likewise found in those of Jamaica, where the natives call him poto. Mr. Colinfon fent me a figure of this poto or kinkajou, which I have inferted, together with the following notice:

' The body of this animal,' fays Mr. Colinfon, 'is red, mixed with afh-colour. The hair is fhort, but very thick, the head rounded, the muzzle fhort, naked, and blackish: The eyes ' are brown, the ears fhort and round, and the hairs round the mouth are long; but, as they ' lie flat on the muzzle, they do not form whifkers. The tongue is narrow and long, and ' the animal often thrufts it three or four inch-'es out of his mouth. The tail is of one uniform colour, and gradually tapers to a point: ' It is bended upwards when the animal walks, ' and has the prehenfile faculty. The length

. Defeript. Geoer. et Histor, des Côtes de l'Amerique Septent. par M. Denis, tom. ii. p. 327.

of the creature is about fifteen inches, and that

of the sail feventeen. ' This animal was taken in the mountains of · Jamaica. He is mild, and may be handled without danger. He is drowfy during the day, and extremely vivacious in the night . He differs much from every other quadruped. " His tongue is not fo rough as that of the car. or other animals of the viverra genus to which he is related by the form of the head and claws. Round his mouth are many curled, fofe hairs, from two to three inches long. The ears s are fituated nearly opposite to the eyes. When he fleeps, he rolls himfelf up into a ball, like the hedgehog, with his fore-feet under his cheeks. With his tail, he can draw a weight equal to that of his body.

From comparing the two figures, and the deferiptions of Mr. Colinfon and of M. Simon Chauveau, it is evident, that they both relate to the fame animal, except fome flight varieties, which change not the fpecies.

Plate CCXLIII.



Plate CCXLIV.

CARCAJOU.



KINCAJOU.

