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XXXI. An Account of a new-discovered Species of the Snipe or Tringa: In a Letter to the Rev. Tho. Birch, D. D. F. R. S. from Mr. George Edwards, Librarian of the College of Physicians.

SIR,

Read May 5, TAKE the liberty to lay before you the figure and description of a newdiscovered species of the snipe or tringa kind, which was lately shot at Sowerby-bridge in Yorkshire, and sent to me by Mr. Florist of Worley-clough, near Hallifax in the same county. If the account, that follows, shall be thought by you deserving to be communicated to the Royal Society, the real bird, which I have preserved dry, shall be produced at the same time.

This bird is like in shape to most others of the tringa or fnipe kind. Its fize is better shewn by the figure lying before you (See TAB. VI.), than by the dried bird, which is much shrunk since the drawing of it was made. I chuse, by way of distinction, to name it the coot-footed tringa, as it differs from other birds of that genus no otherwife, than in having its toes webbed in the same particular manner as the fulica, or our bald-coot. One of its feet is shewn. in the plate, magnified a little, to make it the better. understood, in what manner the webs or membranes spreading on both sides of the toes are scalloped or indented at each of the toe-joints. These scallopings are finely pectinated on their outer edges, as the enlarged figure expresses. The hinder toe is small, and finely

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finely pectinated on the under fide. The bill is black. and channelled on both fides of the upper mandible: in which channels the nostrils are placed near the forehead: it is compressed somewhat like a duck's bill, and ridged along its upper part, as a figure of the head in the corner of the plate may shew. lower head, figured with it, is intended to shew the bill (which is very narrow) of another species of coot-footed tringa, brought from North America, and described and figured in my Natural History of Birds, &c. plate 46. The eyes are placed farther backward from the bill than in many other forts of birds; in which the wisdom of Providence is remarkable: for birds of this genus commonly feeding in foft muddy ground on the banks of rivers or the fea, have occasion to thrust their bills deep into the shores, to extract worms and insects; and their eyes would be in danger, were they placed more forward. The fore part of the head, the neck, breast, belly, thighs, covert-feathers withinfide the wings and under the tail, are white: the top and hinder part of the head is black. The lower part of the neck behind, and the back, are of a blueish ash or slatecolour, with a mixture of blackish or dusky: the upper sides of the wings and tail are of a blackish or dusky colour: the tips of the covert of the wings are white; the tips of the middlemost or shortest of the quills are also white, and form white transverse bars across the wings. Two or three of the middle quills are wholly white, and all of them have their inner webs white toward their bottoms. twelve feathers in the tail; the outermost of which. on each fide, is edged with white. The covertfeathers on the rump, or upper fide of the tail, are dusky

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dusky and white. The legs are bare of feathers above the knees (as they are in most birds, who wade in shallow waters), and of an ash-colour.

I believe no discovery of this bird has been made till now: and it is very probable there are many more species of birds in this island, that have hitherto escaped the notice of curious inquirers. Mr. Ray, in a book by him published, London, 1674. called. A Collection of English Words, &c. with a Catalogue of English Birds and Fishes, &c. after naming the coot in his catalogue of birds, p. 92. fays, " Mr. Johnson of Brigna, near Grota-bridge in York-" shire, shewed me a bird of the coot kind, scallop-" toed, not much bigger than a black-bird." little is faid by Mr. Ray, one can hardly determine any thing concerning the bird he mentions: and 'tis plain he thought this note scarce worth notice, as he hath not preserved it in the Ornithology since by him published. Nor can I believe it was the bird now before us; for he says it was not much bigger than a black-bird; which implies, that it was fomething bigger. And, on reading his description of the blackbird, I find he makes it to weigh four ounces; confequently it is four times the weight of the bird above described by me: for my obliging friend, Mr. Florist, who fent me this bird, fays in his letter, that, when newly killed, it weighed one ounce. Therefore I am inclined to think, that the bird Mr. Ray has fo flightly mentioned, is a bird not as yet fully difcovered. I am, Reverend Sir,

Your most humble Servant,

College of Physicians, Lond. May the 3d, 1757.

Geo. Edwards.



Bolton Florist of Worley-clough in Yorkshire . Drawn from nature of the bignes of Life by Geo . Edwards in Feb. 1757.