SCOPS ZORCA.

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Scops Eared Owl.

- Strix scops*, Linn. Syst. Nat., xii. edit. tom. i. p. 132.
— *zorca*, Cetti, Ucc. di Sardegn., p. 60.
— *carniolica*, Gmel. edit. Linn. Syst. Nat., tom. i. p. 290.
— *gui*, Scop. Ann. Hist. Nat., tom. i. no. 9.
Asio scops, Briss. Orn., tom. i. p. 495, pl. xxxvii. fig. 1.
Scops zorca, Swains. Class. of Birds, vol. ii. p. 217.
— *Aldrovandi*, Willugh. Orn., p. 65, tab. xii.
— *ephialtes*, Savig. Descr. de l'Egypte, Hist. Nat., tom. i. p. 107.
— *europæus*, Less. Traité d'Orn., p. 106.
— *asio*, Steph. Cont. of Shaw's Gen. Zool., vol. xiii. part 2. p. 51.
Bubo scops, Boie, Isis, 1822, p. 549.
— *scops*, Schleg. Rev. Crit. des Ois. d'Eur., p. xiv et 38.
Ephialtes scops, Keys. und Blas. Wirbelth. Eur., p. 33.
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WE find in the great family of *Strigide* as much diversity of form and colouring as in any other group of birds of similar magnitude and equally general distribution; and it is especially interesting to study their structural variations and marked differences. Although generally nocturnal, many are diurnal, the visionary powers of some of the genera enabling them to see as well by day as by night; some, as we all know, have bright yellow or orange irides, while in others they are as black as sloes. Some genera, such as *Bubo* and *Scops*, are adorned with graceful tufts of feathers springing from above the eye, while the *Surnie* have full and rounded heads, without a trace of such appendages. The members of the genus *Strix*, of which our Barn-Owl may be cited as a typical example, are distinguished by the extreme delicacy, softness, and lovely pencillings of their plumage. Some genera have bare tarsi, as *Ketupa*; while others have enormous feathered tarsi and toes—for example, *Scotopelia*. Now each of these diversities of structure is adapted to some special purpose; thus the huge bird just alluded to and the great Australian *Hieracoglaux strenuus* prey upon large quadrupeds and birds, while the greater part of the food of the more delicate *Scops* consists mainly of insects. The forms above mentioned, however, are only a part of the great family of Owls, whose distribution over our globe is so general that no portion of its surface is entirely destitute of them. The area over which the present species ranges was formerly considered to be much more extensive than it really is: thus, instead of being spread over the whole of Africa, its range on that continent is somewhat circumscribed; for it would seem that it does not cross the equator, and that the birds from Senegal and the Cape of Good Hope, which were formerly regarded as identical with it, are really distinct. The same remark applies to India; for it is now excluded from the fauna of that country, and the name *Scops pennatus* no longer placed as a synonym of *Scops zorca*. In North Africa, Egypt, Persia, the Holy Land, Asia Minor, and the whole of Southern Europe, including the islands in the Mediterranean, it is tolerably common; it is equally numerous in France and some parts of Germany; while in Belgium and Holland it is rare, and becomes still more so in Sweden and Norway, which constitute the boundary of its range in a northern direction. In England, Scotland, and Ireland its occurrence is purely accidental; and if any instances of its having bred therein have been recorded, they are few in number, and have not been satisfactorily verified. If we consult some of the works relative to European ornithology published on the Continent, we shall find many details respecting the habits and economy of this bird with which, for want of opportunity, our native writers have not been able to make themselves acquainted, and have therefore had to be content with giving little more than a list of its various occurrences in our island, which are too numerous to be recapitulated here; I must not, however, omit to mention two or three that have been kindly forwarded to me for the purposes of the present work. Mr. E. H. Rodd's specimen from the Scilly Islands was especially beautiful, its pencilled markings rivalling in minuteness those of the most delicately marked Nightjar or of the Wryneck; and another, equally beautiful, was presented to me by the late amiable Earl of Craven, which had been caught alive under a turnip-leaf in a field on his Lordship's estate at Ashdown, in Berkshire, I believe, the year 1858. Lastly, at the moment I am writing, June 1868, Mr. Locke, of Clungunford House, Shropshire, sends me word that a fine male specimen has been recently killed by John Hurleston Leche, Esq., of Carden Park, Cheshire. It had been heard, several evenings before it was obtained, uttering its peculiar note of "*kew, kew*."

"In the Djendeli district we found this Owl abundant; every night its peculiar cry might be heard from one or more individuals. Several, which had been caught on their nests, were brought to us by the Arabs;

one of these, whose wing had been injured, we kept for some days in the tents; but after a time it disappeared, having probably hopped off in the night."—*Osbert Salvin*.

"Very common in Corfu during the summer months, arriving about the beginning of April, and breeding in the old olive-groves, which, from that time till the middle of October, resound with their melancholy and monotonous cry. The favourite food of a Scops Owl which I kept alive at Corfu for some months was the Humming-bird Moth, which abounds in the island in August and September. In the year 1857 I observed one of this species in the island as late as the 17th of November. I was gravely assured by a Spanish lady that this species and the Barn-Owl enter the chapels and churches in Andalusia to drink the oil in the lamps which are kept burning in the shrines of the saints, and that it behoved all good Christians to slay them whenever they found them—adding, 'Son las gallinas del demonio, Señor.'"—*Lord Lilford*.

"Mr. Howard Saunders informs me that "the Scops-eared Owl is abundant near, and almost in Seville: five minutes' walk from the Cathedral you may hear the male's clear ringing 'Kion' any evening; the female's note is said to be merely 'Cu,' not the rounded 'Coo' of the Wood Pigeon. *Athene noctua*, on the contrary, mews like a cat, and also utters 'Cu-Cu,' always double and often repeated."

"During my ramble in the grounds of the Casa de Campo, to the south of Madrid, I suddenly came face to face with a Scops Owl which was sitting tightly drawn up against the trunk of an elm, about 5 feet from the ground. We contemplated each other, no doubt with mutual admiration, for some minutes, till the Owl, after bowing politely several times, retired to a thick ilex at some distance, where I left him. This species was then beginning to make its appearance in Castile; a fortnight later it was very abundant, and its melancholy 'keeyou, keeyou' to be heard throughout the night, and often during the day, in all parts of the country."—*Lord Lilford*, '*The Ibis*,' 1866, p. 176.

"Very plentiful in the seasons of its migrations, and by far the commonest Owl found in Malta. It commences arriving towards the end of February or beginning of March, and continues passing till May, reappearing in September, October, and November. It is sold in the market in great numbers with Nightjars and other birds for the table, and is considered good eating by the natives. It is easily tamed and becomes very familiar in captivity. A few probably winter on the island, as individuals are taken in December and January. In 1862-63 I obtained nearly a dozen specimens in the market at different times during these months."—*Mr. Wright*, 1864.

"On the 27th of November, 1861, an adult male of this pretty little Owl was picked up dead near the Lighthouse at Cromer, in Norfolk, against which it had in all probability flown with great force, attracted by the glare of the lamps. The head was uninjured, and the plumage perfect, but the flesh on the breast and the point of one wing showed symptoms of having sustained a very severe blow. The stomach contained a mass of fur about the size of a walnut, amongst which was discernible an almost entire skeleton of a mouse, the heads and forceps of several earwigs, and three stout caterpillars, nearly an inch in length." *Stevenson*.

"Very common in spring in old ruins and olive-groves, returning to Palestine about the middle of April. We found the nests both in the walls of ruins and in hollow trees. No less than four birds were caught on their eggs in holes of olive trees. It does not come out so soon as the *Athene persica*, indeed is seldom heard until after sunset."—*Tristram*, '*The Ibis*,' 1865, p. 261.

The late Mr. W. Spence, the well-known entomologist, recorded the following account of its summer habits in the 5th vol. of 'London's Magazine of Natural History:':—"This Owl, which in summer is very common in Italy, is remarkable for the constancy and regularity with which it utters its peculiar note or cry. It does not merely 'to the moon complain' occasionally, but keeps repeating its plaintive and monotonous cry of 'kew, kew' (whence its Florentine name of *Chiù*, pronounced almost exactly like the English letter Q), in regular intervals of about two seconds the livelong night; and, until one is used to it, nothing can well be more wearisome. Towards the end of April 1830 one of these Owls established itself in the large *Jardin Anglais*, behind the house where we resided at Florence; and until our departure in the beginning of June, I recollect but one or two instances in which it was not constantly heard (as if in spite of the Nightingales which abounded there from nightfall to midnight, and probably much later) whenever I chanced to be in the back part of the house or took our friends to listen to it, and always with the same unwearied cries, and the intervals between each as regular as the ticking of a pendulum. This Owl, according to Professor Savi's excellent *Ornitologia Toscana*, vol. i. p. 74, is the only Italian species which migrates, passing the winter in Africa, and the summer in the south of Europe. It feeds upon beetles, grasshoppers, insects."

The Plate represents a male and a female, of the size of life, on a branch of the common Yew, *Taxus baccata*,—the grey bird being the former, and the brown one the latter. The moth is the Death's-head of English collectors, the *Sphinx atropos* of Linnæus.

Gould, John. 1873. "Scops Owl, Scops zorca [Pl. 33]." *The birds of Great Britain* 1, -. <https://doi.org/10.5962/p.323812>.

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