CALLIOPE CAMTCHATKENSIS.

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Siberian Ruby-throat.

- Motacilla calliope*, Pallas, Reise Russ. Reichs, iii. p. 697.—Id. Zoogr. Rosso-As. i. p. 483.
Kamtschatka Thrush, Latham, Gen. Synopsis, ii. p. 28.—Id. tom. cit. Suppl. p. 140, pl. frontisp.
Turdus camtschatkensis, Gmelin, Syst. Nat. i. p. 817.
Turdus calliope, Latham, Index Orn. i. p. 331.
Accentor calliope, Temminck, Man. d'Orn. iii. p. 172.
Calliope lathamii, Gould, B. Europe, ii. p. 144.—Bonap. Comp. List B. Eur. & N. Amer. p. 15.
Lusciola (Melodes) calliope, Keys. & Blasius, Wirbelth. Europa's, p. lviii.
Calliope camtschatkensis, Strickland, Ann. Nat. Hist. vi. (1841) p. 422.—Blyth, Cat. B. Mus. As. Soc. Beng. p. 169.—Bonap. Conspectus Gen. Av. i. p. 295.—Horsf. & Moore, Cat. B. Mus. East-India Co. i. p. 313.—Jaub. & Barth.-Lapomm. Rich. Orn. p. 236.—Jerdon, Birds of India, ii. p. 150.—Degl. & Gerbe, Orn. Europe, i. p. 464.—Swinhoe, P. Z. S. 1871, p. 359.—Dresser, Birds of Europe, pt. 46.—Taczanowski, Bulletin Soc. Zool. France, i. p. 143.—Prjev. Birds of Mongolia, in Rowley's Orn. Misc. ii. p. 180.—David & Oustalet, Ois. de la Chine, p. 235.—Blakiston & Pryer, Ibis, 1878, p. 239.—Seeböhm, Ibis, 1879, p. 7.
Cyanecula calliope, Gray, Genera of Birds, i. p. 182.—Id. Hand-list of Birds, i. p. 224.
Erithacus calliope, Degland, Orn. Eur. i. p. 154.
Sylvia (Calliope) kamtschatkensis, Middend. Sibir. Reise, p. 174, Taf. 15. fig. 2.
Calliope kamtschacensis, Hartl. J. f. Orn. 1859, p. 50.
Lusciola (Calliope) kamtschatkensis, Schrenck, Reisen Amurlande, p. 359.—Radde, Reisen Sibir. p. 248.
Calliope yeatmani, Tristram, Ibis, 1870, p. 444.—Brooks, Stray Feathers, 1879, p. 475.

It is not my purpose in the present article to give an exhaustive account of this well-known bird, which has been so recently treated of by Mr. Dresser and other authors. My object in figuring it has been to place side by side with the figures of the other known species of *Calliope* better figures than it has before been in my power to produce, as the species has, until recently, been rarely procured in full breeding-plumage. My friend Mr. Seeböhm has very kindly placed at my disposal the beautiful specimens procured by him during his recent expedition to Siberia. He writes :—"I only met with this very handsome bird once within the Arctic circle. This was on the 14th of June, whilst the ice was still straggling down the river. Early in the morning, before breakfast, Blue-throats were singing lustily. One bird struck me as having a wonderfully fine song, richer and more melodious than that of the Blue-throat, and scarcely inferior to that of a Nightingale. I shot him to be quite sure he was only a Blue-throat, and was astonished to pick up a fine male Ruby-throated Warbler. I did not meet with this bird again until I reached Yen-e-saïsk, on my return journey. It was then the 16th of August, and I was exploring the reedy swamps near the river. My attention was attracted to a bird hidden among the *Carices*, which was uttering a very loud harsh cry like *tic, tic, tic*. After waiting some time I got a shot at it in a tall bunch of rushes. I felt quite sure that the bird was a large *Aerocephalus*, and was astonished to find a second male Ruby-throat."

The range of the present species may be briefly stated to be from the Ural Mountains in Europe, across Siberia, to Japan, migrating through China, in winter, and extending at the same season of the year into Central India. It has twice occurred in France; so that it may be looked upon as an occasional straggler to Western Europe; and its range in a south-easterly direction is said to extend even to the Philippine Islands. An account of its habits is given in Mr. Dresser's 'Birds of Europe,' from the writings of Dybowski, which I here transcribe :—"In Dauria this is a common bird, arriving late in May. Throughout June its soft, quiet, somewhat unvaried song is heard; and it is one of the pleasantest of our songsters. So soon as the sun has left the horizon this bird begins to sing,—first one or two commencing; and gradually more join in, until in the dusk of the evening all the males are in full song; and I have often heard from three to five singing close to our tent. They sing more or less, according to the weather; for during rain they seldom sing, being only heard now and again. During the daytime they frequent the thickets. The present species inhabits the wooded plains near rivers and streams, and is met with as far as the boundary of tree-growth, thus at a much greater altitude than *Larvicora cyane*. It nests on the ground in out-of-the-way places, either in heaps of boughs swept together by the floods, or else in bush thickets or dense grass, or

under the shade of hillocks. The nest is only found by accident; we only found a few, although the bird is so numerous. The nest is domed and has an opening in the side. It is constructed of dried marsh-grass, and lined with fine bents. Although artistically built, the structure is weak, and it is difficult to take it away without destroying its original shape. Late in June the female deposits five oval-shaped eggs; some, however, are rather elongated, others shorter and stouter; and they have a slight gloss. The female sits very close, and may be taken on her eggs. When frightened off, she escapes through the dense thicket, and will not soon return to the nest. Whilst the female is sitting, the male sings all night through in the vicinity of the nest."

The Plate represents two males and a female, of the natural size (one of the former having the red throat very pale), copied from a specimen in my own collection.

Gould, John. 1879. "Siberian Ruby-throat, *Calliope camtschatkensis* [Pl. 38]." *The Birds of Asia* 4(XXXI), -. <https://doi.org/10.5962/p.323279>.

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