FICEDULA HYPOLAIS.

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Melodious Warbler.

Motacilla hippolais, Linn. Syst. Nat., tom. i. p. 330.

Salicaria italica, De Filippi.

Sylvia ambigua, Durazzo.

—— *hippolais*, Temm. Man. d'Orn., tom. i. p. 222, and tom. iii. p. 148.

—— *polyglotta*, Vieill. Faun. Franc., p. 212, pl. 96. fig. 1.

Ficedula hypolais, Schlegel, Rev. Crit. des Ois. d'Eur., part i. p. xxvi.

Sylvia icterina, Gerb.

Hypolais icterina, Degl.

—— *salicaria*, Bonap. Consp. Gen. Av., tom. i. p. 288, *Hypolais*, sp. 3.

Hypolais icterina, De Selys-Longchamps.

—— *salicaria*, Brehm, Handb. der Vög. Deutschl., p. 434.

THAT a bird so common on the continent of Europe, and especially that portion of it opposite to our own shores, as the Melodious Warbler should not be found more frequently than it is in this country is one of those inexplicable circumstances which puzzle all ornithologists. Why, indeed, it should not cross the Channel, like the other migrants to which it is nearly allied, is inexplicable, since the physical condition of our islands does not differ from that of the other countries in which it is found, and we have not, I should suppose, any want of the kind of insect life essential to the well-being of this highly interesting bird. While we regret it is not a regular visitant, we must rejoice that it is nevertheless entitled to a place in our fauna from the circumstance of its having, in two instances, been attracted to our shores during its vernal migration from Africa to the north,—one being taken in Kent on the 15th of June 1848, and the other in Ireland on the 8th of the same month in 1856. That more specimens, which have eluded detection, have come among us there can be no doubt, and it is equally probable that others will continue to do so. On the Continent it is nowhere more numerous than in France, Belgium, Holland, and Germany. There its joyous and almost unsurpassable music may be heard in every garden or thicket that will afford it sufficient shelter. It is equally abundant in Italy and the warmer portions of Europe. In all these countries it is a bird of the summer, and the summer only; for on the approach of autumn it retires to the hotter climate of Africa, where it spends the winter.

On a cursory glance it might be supposed that the *Ficedula hypolais* and the Willow-Wrens (*Phyllopneuste*) are far too much alike to admit of their being generically separated; but on a more careful examination it will be seen that the resemblance is only a seeming one; for while they assimilate in colour, they differ considerably in their structure—so much so, that all modern naturalists regard them as two distinct forms, and consequently assign them distinct generic appellations. This view of the case is confirmed by the difference which is found to exist in the sites chosen for the purpose of nidification, and in the construction of the nest. All, or nearly all the *Phyllopneustæ*, I believe, build dome-shaped, grassy, hidden nests on or near the ground, while the breeding-cradles of the present bird and its near allies the *Ficedula polyglotta*, *F. pallida*, *F. elaica*, and *F. olivetorum* are neat cup-shaped structures, placed in trees, shrubs, or in the garden-hedge.

In volubility the song of the Melodious Warbler is scarcely to be excelled, and moreover possesses all the variety of the Chats, with the sweetness of the Blackcap, almost the loudness of the Thrush, and, unlike that of the *Phyllopneustæ*, it is poured forth both early and late, and frequently during the night. When disturbed in its retreat, the bird displays a seeming irritability of temper, which, together with its chidings and scolding, forcibly reminds me of the Sedge Warblers. These remarks on the song and manners of this species are the result of observations made by myself in the garden of my late and valued friend Temminck, during one of my visits to his country seat at Lisse, in Holland.

The following account of this species is somewhat freely translated from M. Bailly's 'Ornithologie de la Savoie':—

"This is the last of the Fauvettes that visits, and the first that quits us. It only remains here during the four best months of the year. It is not until the 8th or 10th of May that it appears in our groves, nurseries, and gardens and the damp woods which surround them, in sandy places planted with willows and poplars, in public promenades, and in the stony spots, scattered over with high copses, which occur at the foot and about the middle of the southern sides of the mountains.

"The male arrives nearly at the same time as the female, and is heard from about the 12th or 15th of May. Its love-song is very sweet and varied; and as the bird has considerable power of imitation, it

appropriates some of the notes of the Garden Warbler, Whitethroat, Marsh Warbler, Great Tit, Chimney Swallow, the call of the Red-backed Strike, Chaffinch, Greenfinch, and the angry cry of the House Sparrow (*grre-grre-re-re-re-re*, uttered several times in succession in a sharp tone); sometimes it begins with these notes, at others it commences with those of the Reed Wren, which are followed by sounds resembling the words *theren-ptiro*, *thiroux-ptiri-ptiree-ptirea*, very quickly repeated in different tones. These songs are heard until the middle of July, after which they are exchanged for a monotonous cry somewhat like *bre-bre* or *gre-gre-re-re-re-re*, which is an indication of anger in both sexes, and which, when the birds are excited, are uttered in a quavering or grinding manner.

"Having paired, the two sexes select a place in which to perform the task of incubation, near which they will admit of no intruders. The nest, which is usually commenced about the 20th of May, is sometimes placed on an angle of the branches of a bush or tree; at others, it is firmly fixed, with spiders' webs and other filamentous materials, to a bifurcation of a branch or of several together. Outwardly it is composed of dried grasses and the stems of flexible plants interwoven with skill; interiorly it is lined with fibrous plants and horsehair, or, in default of these, with the down of the willow, thistle, &c. This thick and deep cup-shaped nest is frequently found in orange- and rose-trees, among bean- and pea-sticks, in the lilac and cypress thickets, and sometimes on fruit-trees and apricot and vine rows. The female rears only one brood in each year: her eggs are four or five in number, of a fleshy hue, tinted with violet or reddish lilac, and marked with spots and lines of reddish black. The parents feed the young with smooth caterpillars, flies, and small worms; and when they are able to leave the nest, both young and old fly over the larger hedges, willow-plots, orchards, and woods in search of the winged insects and caterpillars which there abound, and of which they are very fond. They also haunt the mulberry-trees, and feed on the fruit. Occasionally they descend to the ground for worms, larvæ, and chrysalises; but soon return to the trees, ascend from branch to branch, and search both sides of the leaves for flies and small insects. These families continue together until the time for their migration arrives, when several join company and depart together, in the beginning of September."

A nest received from Holland was deep and cup-shaped in form, and was externally constructed of dried moss, spiders' webs, a few feathers, wool, and grass, all firmly matted together, and was solely lined with the dried stems of fine grasses. It contained five eggs, of an opaque whitish pink, somewhat sparingly sprinkled with well-defined spots of dark umber.

The two sexes present little or no difference in their colouring, and the ornithologist must resort to dissection if he be desirous of ascertaining the sex of any specimen with certainty.

The Plate represents the bird, rather smaller than life, on a branch of the Larch (*Abies Larix*).

Gould, John. 1873. "Melodious Warbler, Ficedula hypolais [Pl. 71]." *The birds of Great Britain* 2, -. <https://doi.org/10.5962/p.323885>.

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