ZOSTEROPS UROPYGALIS, Salvad.

W. Hart del et lith.

Mintern Bros. imp.

ZOSTEROPS UROPYGIALIS, *Salvad.*

Ké-Island White-eye.

Zosterops uropygialis, *Salvad.* Ann. Mus. Civic. Genov. vi. p. 78 (1874).—Id. op. cit. xiv. p. 655 (1879) —Id. op. cit. xvi. p. 82 (1880).—Id. Orn. Papuasie e delle Molucche, ii. p. 373 (1881).—Sharpe, Cat. Birds in Brit. Mus. ix. p. 190 (1884).

DR. BECCARI discovered this species of *Zosterops* in Little Ké Island in 1873, and the type is in the Civic Museum at Genoa. We have seen several examples in the Leiden Museum, and one of these was presented to the British Museum by our friend Dr. Jentink, the Director of the Rijks Museum at Leiden. This White-eye belongs to the section of the genus with the under parts entirely yellow, and has been separated by Count Salvadori under a sub-section characterized by the brownish colour of the quills and tail. Since personally examining specimens of the species, we are somewhat inclined to doubt the importance of this colour of the wings and tail-feathers, as to all appearances the fresh-moulted feathers of the White-eyes are always much darker than those which have been well worn.

In the specimen originally obtained by Beccari the white eye-ring, which is the chief character of a *Zosterops*, was wanting; and as it is not present in the specimens at Leiden, its absence is doubtless characteristic of the species. The other characters which distinguish it are the dusky head and yellow rump, the latter contrasting with the yellowish-green back.

The following is a translation of Salvadori's original description :—

"Above yellowish green, the head tinged with dusky; the rump yellowish; entire under surface of body yellow, the under tail-coverts and throat brighter; quills and tail-feathers dusky, margined with the same colour as the back, the former margined internally with yellowish white; under wing-coverts mixed yellow and ashy; bill dusky; feet lead-colour. Total length 4·4 inches, wing 2·5, tail 1·8, bill 0·5, tarsus 0·65."

The Plate represents an adult bird in two positions, and is drawn from a specimen presented to the British Museum by the Leiden Museum.

[R. B. S.]

Gould, John and Sharpe, Richard Bowdler. 1885. "Zosterops uropygialis, Ké-Island White-eye [Pl. 58]." *The birds of New Guinea and the adjacent Papuan islands : including many new species recently discovered in Australia* 3(XIX), –. <https://doi.org/10.5962/p.322771>.

View This Item Online: <https://www.biodiversitylibrary.org/item/229963>

DOI: <https://doi.org/10.5962/p.322771>

Permalink: <https://www.biodiversitylibrary.org/partpdf/322771>

Holding Institution

Smithsonian Libraries

Sponsored by

Biodiversity Heritage Library

Copyright & Reuse

Copyright Status: Public domain. The BHL considers that this work is no longer under copyright protection.

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at <https://www.biodiversitylibrary.org>.