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PROCEEDINGS

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BIOLOGICAL SOCIETY OF WASHINGTON

A NEW TYRANT-BIRD FROM THE SANTA MARTA REGION OF COLOMBIA.

BY OUTRAM BANGS.

Lately while identifying birds in a collection from Brazil, which contained examples of true *Rhynchocyclus sulphurescens* (Spix), I was much puzzled by the series from Santa Marta, Colombia, which I had always referred to that form. On close comparison the Santa Marta bird proves different from any form of the genus I can find descriptions of * and I feel compelled to give it a name. The Santa Marta series was kindly examined and compared with all material in Washington, for me, by H. C. Oberholser who agrees with me that it represents an undescribed subspecies.

Rhynchocyclus sulphurescens exortivus subsp. nov.

Type from La Concepcion, Sierra Nevada de Santa Marta, Colombia, (altitude 3,000 feet) adult \mathcal{F} , No. 6703, coll. of E. A. and O. Bangs. Collected March 16, 1899, by W. W. Brown, Jr.

Characters.—Similar to true R. sulphurescens of Brazil but smaller and much paler in color—gray of crown, olive-green of back and yellow of under parts all much paler than in Brazilian skins. From R. flavo-olivaceus of Panama, the Santa Marta form differs very much in its grayer cap and much less yellowish coloration throughout.

Measurements.—Adult male: wing, 64–67; tail, 55–59; tarsus, 16.5–18; exposed culmen, 11.5–13 (five specimens from the Santa Marta Mountains). Adult female: wing, 64–64.5; tail, 55–58; tarsus, 17.5–18; exposed culmen, 12–13 (two specimens from the Santa Marta Mountains).

^{*} Count Von Berlepsch (Proc. IVth Int. Orn. Cong. 1905, p. 482) asserts that *Rhyncho-cyclus scotius* Oberh. is *Rhynchocyclus sulphurescens assimilis* (Pelz.).

²⁵⁻Proc. BIOL. Soc. WASH., VOL. XXI, 1908.



Bangs, Outram. 1908. "A new tyrant-bird from the Santa Marta region of Colombia." *Proceedings of the Biological Society of Washington* 21, 163–163.

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