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Source: The Condor, 114(2)

Published By: American Ornithological Society

URL: <https://doi.org/10.1525/cond.2012.114.2.toc>

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THE CONDOR



THE CONDOR

An International Journal of Avian Biology

VOLUME 114 NUMBER 2 MAY 2012



VOLUME 114, NUMBER 2, pp. 245–433

MAY 2012

PUBLISHED BY THE COOPER ORNITHOLOGICAL SOCIETY

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Pairs of the Rufous-and-white Wren (*Thryothorus rufalbus*) are renowned for singing tightly coordinated duets. Molecular analysis reveals rates of extra-pair paternity in the Rufous-and-white Wren and other duetting species lower than in other socially monogamous but nonduetting tropical songbirds, suggesting that duetting and low levels of extra-pair paternity are related. Photograph of a Rufous-and-white Wren by David Bradley, db63@waikato.ac.nz.

Tables of contents and abstracts in English and Spanish are online at www.cooper.org