



Yes?

Daniel H. Janzen

Biotropica, Vol. 10, No. 4. (Dec., 1978), p. 311.

Stable URL:

<http://links.jstor.org/sici?sici=0006-3606%28197812%2910%3A4%3C311%3AY%3E2.0.CO%3B2-S>

Biotropica is currently published by The Association for Tropical Biology and Conservation.

Your use of the JSTOR archive indicates your acceptance of JSTOR's Terms and Conditions of Use, available at <http://www.jstor.org/about/terms.html>. JSTOR's Terms and Conditions of Use provides, in part, that unless you have obtained prior permission, you may not download an entire issue of a journal or multiple copies of articles, and you may use content in the JSTOR archive only for your personal, non-commercial use.

Please contact the publisher regarding any further use of this work. Publisher contact information may be obtained at <http://www.jstor.org/journals/tropbio.html>.

Each copy of any part of a JSTOR transmission must contain the same copyright notice that appears on the screen or printed page of such transmission.

JSTOR is an independent not-for-profit organization dedicated to and preserving a digital archive of scholarly journals. For more information regarding JSTOR, please contact support@jstor.org.

vices. As a symbiotic alternative, plants have evolved more easily obtainable food sources such as extra-floral nectaries; these and other devices have conferred on the comparatively sedentary (and often aggressive) ants a defensive function for which they are ideally suited.

CRONQUIST, A. 1968. The evolution and classification of flowering plants. Thomas Nelson, London. 396 pp.

FAEGRI, K., AND L. VAN DER PIJL. 1966. Principles of pollination ecology. Pergamon Press, Oxford. 248 pp.

JANZEN, D. H. 1977. Why don't ants visit flowers? *Biotropica* 9 (4): 252.

WHEELER, W. M. 1926. Ants. Their structure, development and behavior. Columbia Univ. Press, New York. 663 pp.

Herbert O. R. Schubart and Anthony B. Anderson

Instituto Nacional de Pesquisas
da Amazonia (INPA)
Caixa Postal 478
CEP—69.000—Manaus-Am. Brasil

NOTE

Yes?

No.

Acknowledgments: This study was supported by NSF DEB77-04889, and grew out of discussion with the Society for Historical Orations on Theory.

Daniel H. Janzen

Department of Biology,
University of Pennsylvania,
Philadelphia, Pennsylvania 19104, U.S.A.