



1-1971

Front Matter, Vol. 12 No. 3

Follow this and additional works at: <https://scholarsarchive.byu.edu/byuscib>

 Part of the [Anatomy Commons](#), [Botany Commons](#), [Physiology Commons](#), and the [Zoology Commons](#)

Recommended Citation

(1971) "Front Matter, Vol. 12 No. 3," *Brigham Young University Science Bulletin, Biological Series*: Vol. 12 : No. 3 , Article 2.
Available at: <https://scholarsarchive.byu.edu/byuscib/vol12/iss3/2>

This Front Matter is brought to you for free and open access by the Western North American Naturalist Publications at BYU ScholarsArchive. It has been accepted for inclusion in Brigham Young University Science Bulletin, Biological Series by an authorized editor of BYU ScholarsArchive. For more information, please contact scholarsarchive@byu.edu, ellen_amatangelo@byu.edu.

S-NH-PL 100

BRIGHAM YOUNG UNIVERSITY
LIBRARY
MAR 12 1971
BRIGHAM YOUNG UNIVERSITY

Brigham Young University
Science Bulletin

**EVOLUTION OF THE IGUANINE LIZARDS
(SAURIA, IGUANIDAE) AS DETERMINED BY
OSTEOLOGICAL AND MYOLOGICAL CHARACTERS**

by

David F. Avery and Wilmer W. Tanner



BIOLOGICAL SERIES — VOLUME XII, NUMBER 3

JANUARY 1971

