

This is University of Arizona Agricultural Experiment Station Journal Paper No. 1350.

Department of Plant Pathology, University of Arizona, Tucson

LITERATURE CITED

- DAVIDSON, R. W., W. A. CAMPBELL, and D. J. BLAISDELL. 1938. Differentiation of wood-decaying fungi by their reactions on gallic or tannic acid medium. J. Agric. Res. 57:683-695.
- DAVIDSON, R. W., W. A. CAMPBELL, and D. B. VAUGHN. 1942. Fungi causing decay in living oaks in the eastern United States and their cultural identification. Tech. Bull. U. S. D. A. 785.
- GILBERTSON, R. L. 1965. Some species of *Vararia* from temperate North America. Pap. Michigan Acad. Sci. 50:161-184.
- JACKSON, H. S. 1948. Studies of Canadian Thelephoraceae II. Some new species of *Corticium*. Canad. J. Res., Sect. C, Bot. Sci. 26:143-157.
- NOBLES, M. K. 1958. A rapid test for extracellular oxidase in cultures of wood-inhabiting Hymenomycetes. Canad. J. Bot. 36:91-99.
- . 1965. Identification of wood-inhabiting Hymenomycetes. Canad. J. Bot. 43:1097-1139.
- RIDGWAY, R. 1912. Color standards and color nomenclature. Published by the author.
- WELDEN, A. L. 1965. West Indian species of *Vararia* with notes on extralimital species. Mycologia 57:502-520.

REVIEW

Plants of the Oregon Coastal Dunes. By ALFRED M. WIEDEMANN, LA REA J. DENNIS, and FRANK H. SMITH. 117 pp., illus. O.S.U. Book Stores, Inc., Corvallis, Oregon, 1969. \$1.95.

In recent years there has been an increasing variety of inexpensive popular books that deal with the plants in various regions or habitats of the Pacific coast states. The present book is concerned with plants of the Oregon coastal sand dunes and with some of the climatic and geological features of these dunes. It is directed at "the visitor to the sand dunes, regardless of his background." The coastal sand dunes of Oregon are perhaps the best developed of those of any of the Pacific coast states and support an interesting flora that attracts the attention of ordinary vacationers as well as more experienced natural historians. The first portion of this attractive little book is concerned with the physical setting of coastal dunes and their vegetational history. Subsequent chapters deal with plant communities and succession and the use of plants for stabilizing dunes. The final chapters present a key to about 90 characteristic dune plants and descriptions and black and white photographic illustrations of half of these plants. The quality of the photographs generally is good, although some of them—such as those of *Rumex maritima* var. *fueginus*, *Cakile edentula* var. *californica*, and *Lonicera involucrata*—are not as informative as they might be. The level of accuracy is high and the format is a pleasing one, although I suspect that the level of presentation is somewhat too high for the average citizen.

This book might be considered superfluous to P. A. Munz's *Shore Wildflowers of California, Oregon and Washington* issued by the University of California Press in 1964. However, I think that because of its extensive discussion of the ecology of coastal dunes and its low price, the Wiedemann, Dennis, and Smith volume should be considered as a complementary volume—if not a replacement in Oregon—for the Munz book.—ROBERT ORNDUFF, University of California, Berkeley.



Ornduff, Robert. 1970. "Plants of the Oregon Coastal Dunes by Alfred M. Wiedemann, La Rea J. Dennis, Frank H. Smith." *Madroño; a West American journal of botany* 20, 287–287.

View This Item Online: <https://www.biodiversitylibrary.org/item/185256>

Permalink: <https://www.biodiversitylibrary.org/partpdf/170480>

Holding Institution

Smithsonian Libraries and Archives

Sponsored by

Biodiversity Heritage Library

Copyright & Reuse

Copyright Status: In Copyright. Digitized with the permission of the rights holder

Rights Holder: California Botanical Society

License: <http://creativecommons.org/licenses/by-nc/3.0/>

Rights: <https://www.biodiversitylibrary.org/permissions/>

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>.