

AAZPA LIBRARIANS SPECIAL INTEREST GROUP - BIBLIOGRAPHY SERVICE

This bibliography is provided as a service of the AAZPA LIBRARIANS SPECIAL INTEREST GROUP and THE CONSORTIUM OF AQUARIUMS, UNIVERSITIES AND ZOOS.

TITLE: PARTULA BIBLIOGRAPHY

AUTHOR &  
INSTITUTION: Steve Connors, Curator of Reptiles/Mammals  
Detroit Zoological Parks

DATE: February 1990

Bloxam, Q.M.C., S.J. Tonge and R. Horton. 1983. A preliminary account of the history and management of populations of endangered Moorean tree snail Partula spp. at Jersey Wildlife Preservation Trust. Dodo (Journal of Jersey Wildlife Preservation Trust), 20:73-79.

----- and S.J. Tonge. 1986. Breeding programs for reptiles and snails at Jersey zoo: An appraisal. International Zoo Yearbook, 24/25: 49-56.

Clarke, B. and J. Murray. 1969. Ecological genetics and speciation in land snails of the genus Partula. Biological Journal of the Linnean Society, 1:31-42.

-----, J. Murray, and M. Johnson. 1984. The extinction of endemic species by a program of biological control. Pacific Science, 38(2): 97-104.

----- and S.M. Wells. 1986. Extinction of Partula snails in French Polynesia - is captive breeding the only solution? Proceedings of the Ninth International Malacological Congress.

Crampton, H.E. 1932. Studies on the variation, distribution, and evolution of the genus Partula. The species inhabiting Moorea. The Carnegie Institute of Washington Publication.

Johnson, M.S., B. Clarke and J. Murray. 1977. Genetic variation and reproductive isolation in Partula. Evolution, 31:116-126.

Lipton, C.S. and J. Murray. 1979. Courtship of the land snails of the genus Partula. Malacologica, 19(1):129-146.

Murray, J., M.S. Johnson, and B. Clarke. 1982. Microhabitat differences among genetically similar species of Partula. Evolution, 36(2): 316-325.

----- and B. Clarke. 1980. The genus Partula on Moorea: Speciation in progress. Proceedings of the Royal Society of London, B Biological Sciences, 211:83-117.

Scvortzoff, E. 1966. Chromosome numbers of the land snails of the genus Partula that inhabit the island of Moorea. M.A. thesis, University of Virginia, Charlottesville.

---

---

This information is provided as a service of  
**The Consortium of Aquariums, Universities and Zoos (C.A.U.Z.)**  
Donna FitzRoy Hardy, Ph.D., Network Coordinator  
Consortium of Aquariums, Universities and Zoos  
Department of Psychology  
California State University, Northridge  
Northridge, CA 91330

---

---