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Errata: Catalogue of Botany Department Greenhouses

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opacum in New Jersey. Am. Midl. Nat. 84:474-495.

- HOLOMUZKI, J.R. 1986. Predator avoidance and diel patterns of microhabitat use by larval tiger salamanders. Ecology 67:737-748.
- HUSTING, E.L. 1965. Survival and breeding structure in a population of Ambystoma maculatum. Copeia 1965:352-361.
- JOHNSON, D.H. 1980. The comparison of usage and availability measurements for evaluating resource preference. Ecology 61:65-71.
- KRAUS, F. 1985. Unisexual salamander lineages in Northwestern Ohio and Southeastern Michigan: a study of the consequences of hybridization. Copeia 1985:309-324.
- LANNOO, M.J. and M.D. BACHMANN. 1984. Aspects of cannibalistic morphs in a population of Ambystoma t. tigrinum larvae. Am. Midl. Nat. 112:103-109.
- MCWILLIAMS, S.R. 1986. Foraging behavior and ecology of larval smallmouthed salamanders (*Ambystoma texanum*) in Iowa. M.S. Thesis, Iowa State University, Ames.
- MORIN, P.J. 1981. Predatory salamanders reverse the outcome of competition among three species of anuran tadpoles. Science 212:1284-1286.
- MORIN, P.J. 1983. Competitive and predatory interactions in natural and experimental populations of Notophthalmus viridescens dorsalis and Ambystoma tigrinum. Copeia 1983:628-639.
- MORRIŠ, M.A. and R.A. BRANDON. 1984. Gynogenesis and hybridization between Ambystoma platineum and Ambystoma texanum in Illinois. Copeia 1984:324-337.
- ORR, L.P. and W.T. MAPLE. 1978. Competition avoidance mechanisms in salamander larvae of the Genus Desmognathus. Copeia 1978:679-685.
- PETRANKA, J. W. 1982a. Geographic variation in the mode of reproduction and larval characteristics of the small-mouthed salamander (Ambystoma texanum) in the east-central United States. Herpetologica 38:475-485.
- PETRANKA, J.W. 1982b. Ecology and systematics of the small-mouthed salamander (*Ambystoma texanum*) in the east-central United States. Ph. D. Dissertation, Univ. Kentucky, Lexington.
- PETRANKA, J.W. 1982c. Courtship behavior of the small-mouthed salamander (Ambystoma texanum) in central Kentucky. Herpetologica 38:333-336.
- PETRANKA, J.W. 1983. Fish predation: a factor affecting the spatial

- distribution of a stream-breeding salamander. Copeia 1983:624-628.
- PETRANKA, J.W. 1984a. Incubation, larval growth, and embryonic and larval survivorship of smallmouth salamanders (*Ambystoma texanum*) in streams. Copeia 1984:862-868.
- PETRANKA, J. W. 1984b. Sources of interpopulation variation in growth responses of larval salamanders. Ecology 65:1857-1865.
- PETRANKA, J.W. and J.G. PETRANKA. 1980. Selected aspects of the larval ecology of the marbled salamander, *Ambystoma opacum*, in the southern portion of its range. Am. Midl. Nat. 104:352-362.
- PETRANKA, J.W. and A. SIH. 1986. Environmental instability, competition, and density-dependent growth and survivorship of a streamdwelling salamander. Ecology 67:729-736.
- ROOSA, D.M. 1977. Endangered Iowa amphibians and reptiles. Special Rep. State Preserves Board, Iowa Conservation Comm. 3:1-23.
- SALTHE, S.N. 1969. Reproductive modes and the number and sizes of ova in the urodeles. Am. Midl. Nat. 81:467-490.
- SEMLITSCH, R.D. 1983. Structure and dynamics of two breeding populations of the eastern tiger salamander, Ambystoma tigrinum. Copeia 1983:608-617.
- SEMLITSCH, R.D. 1987. Relationships of pond drying to the reproductive success of the salamander Ambystoma talpoideum. Copeia 1987:61-69.
- STENHOUSE, S.L. 1985. Interdemic variation in predation on salamander larvae. Ecology 66:1706-1717.
- STENHOUSE, S.L., N.G. HAIRSTON, and A.E. COBEY. 1983. Predation and competition in *Ambystoma* larvae: field and laboratory experiments. J. Herp. 17:210-220.
- WELCH, P.S. 1948. Limnological methods. McGraw-Hill Book Co., New York, New York.
- WHITAKER, J.O., JR., W.W. CUDMORE, AND B.A. BROWN. 1980. Foods of larval, subadult and adult smallmouth salamanders, *Ambystoma texanum*, from Vigo County, Indiana. Proc. Indiana Acad. Sci. 90:461-464.
- WILBUR, H.M., P.J. MORIN, and R.N. HARRIS. 1983. Salamander predation and the structure of experimental communities: anuran responses. Ecology 64:1423-1429.

Errata: Catalogue of Botany Department Greenhouses

In the recent article on the Iowa State University Botany Department greenhouse collections (Pohl and Lewis 1988) some of the pages are not in the proper sequence. The proper sequence of pages should be 8, 11, 10, 9, 12, 13.

REFERENCES

POHL, R. W., and D.Q. LEWIS. 1988. Catalogue of the living collection of the Iowa State University Botany Department greenhouses. J. Iowa Acad. Sci. 95(1):8-13.