

BIBLIOGRAPHY OF GENERAL REVIEW ARTICLES ON THE AXOLOTL
AS A RESEARCH ANIMAL

- Briggs, R. 1973. Developmental genetics of the axolotl. In Genetic Mechanisms of Development, (F.H. Ruddle, ed.) p. 169. Academic Press, New York.
- Briggs, R. 1969. Genetic control of early embryonic development in the Mexican axolotl, Ambystoma mexicanum. Annales d'Embryologie et de Morphogenese, Suppl. I., p 105.
- Boterenhood, E.C. 1967. The Mexican Axolotl. In UFAW Handbook on the Care and Mangement of Laboratory Animals, 3rd. ed. (ed. W. Lane-Petter). p. 867. Edinburgh, E. and S. Livingstone.
- Brunnst, V.V. 1955. The axolotl (Siredon mexicanum) I. as material for scientific research. Lab. Invest. 4:45.
- Deuchar, E.M. 1957. Famous animals: The axolotl. New Biology 23: 102.
- Fankhauser, G. 1963. Amphibia. In Animals for Research. (ed. by W. Lane-Petter). p. 475. Academic Press.
- Fankhauser, G. 1967. Urodeles. In Methods of Developmental Biology. (ed. F.H. Wilt and N.K. Wessels). p. 85. Thomas Y. Crowell, Co.
- Hamburger, V. 1966. A Manual of Experimental Embryology. University of Chicago Press. Chicago, Illinois.
- Humphrey, R.R. 1975. The axolotl, Ambystoma mexicanum. Handbook of Genetics (ed. R.C. King). Vol. 4, p. 3. Plenum Press.
- Humphrey, R.R. 1962. Mexican axolotls, dark and white strains; care of experimental animals. Bull Phila. Herpetol. Soc. 10: 21.
- Malacinski, G.M. and Brothers, A.J. 1974. Mutant genes in the Mexican axolotl. Science 184: 1142.
- New, D.A.T. 1966. The axolotl (Ambystoma mexicanum). In The Culture of Vertebrate Embryos. p. 153. Logos Press. Academic Press.
- Signoret, J., Briggs, R., and Humphrey, R.R. 1962. Nuclear transplantation in the axolotl. Developmental Biology 4:134.
- Smith H.M. 1969. The Mexican axolotl: Some misconceptions and problems. Bio. Science 19: 593.
- Smith, H.M. and Smith, R.B. 1971. Analysis of the literature on the Mexican axolotl. Volume I of Synopsis of the Herpetofauna of Mexico, (ed. by Smith, H.M. and Smith, R.B.). E. Lundberg, Augusta, W. Va.

Staging series of Mexican axolotls:

Н. Т. БОРАЗИ - ЛЮБСКАЯ and Т.А. ДЕТЛЯФ (1975), АКСОЛОТЛЪ, Ambystoma mexicanum COPE in ОБЪЕКТЫ ВИОЛОГИИ РАЗВИТИЯ. Edited by Т.А. Dettlaff, pp. 370-391, published by ИЗДАТЕЛЬСТВО «НАУКА», МОСКВА (MOSCOW).

Stage series of A. maculatum by Dr. R.G. Harrison in A Manual of Experimental Embryology (1960), V. Hamburger, pp. 211-213. Published by University of Chicago Press, Chicago; Cambridge University Press, London; The University of Toronto Press; Toronto 5, Canada.

SchreckenberG, G.M. and A.G. Jacobson (1975), Normal stages of development of the axolotl, Ambystoma mexicanum. Developmental Biology. 42: 391-400.