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Growth and Development

EMBRYOLOGY OF THE OVARY TESTIS, Gertrude Van Wagenen and Miriam Simpson, 256 pp., \$7.50, Yale University Press, New Haven, Connecticut, 1965.

This book describes and illustrates the development of the ovary and testis in *Homo sapiens* and *Macaca mulata*. It can only be described as elegant in all respects. The authors are eminently qualified, the material is abundant, the histological preparations are obviously superior and the photomicrographs are revealing and well reproduced. The volume will certainly be a sourcebook for workers in the field for years to come. At the ridiculously low price (made possible by a grant from the National Institute of Child Health and Human Development, National Institutes of Health, Public Health Service, United States Department of Health, Education and Welfare) the book should be in many school libraries. It not only beautifully illustrates the material described in the title but is exemplar of the use of precise anatomical procedures from which so much valuable information in biology can be derived.

Joseph McManus
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Genetics and Evolution

PRINCIPLES OF QUANTITATIVE GENETICS, Wharton B. Mather, 152 pp., Burgess Publishing Company, Minneapolis 15, Minnesota, 1964.

This is essentially a workbook for an advanced study of quantitative genetics. It will probably be of limited usefulness to the advanced high school student in connection with special projects.

Frank N. Young
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