
Cellular Biology

Professor Gerard in his book, *Unresting Cells*, has given a popularized treatment of those phases of biology ordinarily included under general or cellular physiology. In addition heredity and gene action, immunity, embryology and the origin of life are discussed. The subject matter is presented in a simple, interesting style which carries the reader, though untrained in biology and chemistry through such detailed topics as protoplasmic structure and enzyme action. Unfortunately, in a few instances the presentation is such that the reader may be led to accept as firmly established explanations which are still open to question.

—*K. M. Wilbur.*

Unresting Cells, by R. W. Gerard. xv+439 pp. New York, Harper and Brothers, 1940.