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Scott Frederick Gilbert (born 1949) is an American evolutionary developmental biologist and historian of biology. Scott Gilbert is the Howard A. Schneiderman Professor of Biology (emeritus) at Swarthmore College and a Finland Distinguished Professor (emeritus) at the University of Helsinki.

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Scott F. Gilbert is the Howard A. Schneiderman Professor of Biology, emeritus, at Swarthmore College, where he teaches developmental genetics, embryology, and the history and critiques of biology. He is also a Finland Distinguished Professor, emeritus, at the University of Helsinki.

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"Glory to the science of embryology!" So Johannes Holtfreter closed his letter to this editor when he granted permission to publish his article in this volume. And glory there is: glory in the phenomenon of animals developing their complex morphologies from fertilized eggs, and glory in the efforts of a relatively small group of scientists to understand these wonderful events. Embryology is unique among the biological disciplines, for it denies the hegemony of the adult and sees value (indeed, more value) in the stages that lead up to the fully developed organism. It seeks the origin, and not merely the maintenance, of the body. And if embryology is the study of the embryo as seen over time, the history of embryology is a second-order derivative, seeing how the study of embryos changes over time. As Jane Oppenheimer pointed out, "Science, like life itself, indeed like history, itself, is a historical phenomenon. It can build itself only out of its past." Thus, there are several ways in which embryology and the history of embryology are similar. Each takes a current stage of a developing entity and seeks to explain the paths that brought it to its present condition. Indeed, embryology used to be called *Entwicklungsgeschichte*, the developmental history of the organism. Both embryology and its history interpret the interplay between internal factors and external agents in the causation of new processes and events.

A textbook for a laboratory-based, sophomore-level course. Discusses species the development of which is little understood on a cellular or molecular level as well as the conventional examples used in developmental biology courses. Emphasizes both the similarities between groups of organisms and the differences that make each group unique. Annotation copyrighted by Book News, Inc., Portland, OR

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