

From reviews of selected chapters . . .

... a book that does for developmental biology what Alberts *et al.*'s *Molecular Biology of the Cell* does for cell biology

—Professor Jeff Hardin, *University of Wisconsin, Madison*

Beautifully written and pitched absolutely perfectly for teaching up to and including final year undergraduates across a wide range of biological degrees

—Professor Roger Patient, *King's College London*

It is excellent and should be much appreciated by students

—Dr Anne McLaren, *Wellcome Institute, Cambridge*

By far the best presentation of plant development currently available

—Professor Scott Poethig, *University of Pennsylvania, Philadelphia*

The text is clearly written and follows a logical progression, touching on most of the important issues in developmental neurobiology. The standard of illustration is excellent

—Professor Andrew Lumsden, *Guy's Hospital, London*

PRINCIPLES OF DEVELOPMENT is an important new undergraduate textbook of developmental biology. Written by a team of distinguished authors, led by Lewis Wolpert, one of the most influential developmental biologists of the 20th century, the text focuses on principles and key concepts to guide the student clearly through what is often seen as a difficult and detailed subject. Model organisms and their importance are described early on, before moving on to elucidate universal principles governing development in vertebrates, invertebrates, and plants.

Key features:

- Numerous summaries and summary diagrams help the student to assimilate information and provide an excellent aid to revision.
- Superb and plentiful full-color illustrations make the concepts brilliantly clear and easy to understand.
- This one book covers both introductory and more advanced topics.

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