

BIOSCIENCE TEXTBOOKS 2023-2024



Find out what's new and coming soon, and discover new ways to access OUP content



SCIENCE TROVE

www.oxfordsciencetrove.com

Oxford University Press bioscience textbooks, online

- New for 2023, Science Trove is an impressive array of resources on an instinctive and user-friendly digital platform
- Contact your campus rep to find out more and to request a free trial:
www.oup.com/ukhe/find-your-rep/



E-BOOKS

www.oxfordtextbooks.co.uk/ebooks

- E-books are available for students to purchase directly from VitalSource and Kortext
- Our enhanced e-books, which are enriched with multi-media content such as self-assessment quizzes, videos, and interactive activities to further enhance the learning experience, can also be bought directly from OUP via Oxford Learning Link, at a discounted price

If you are a teacher and would like to discuss the e-book or digital options available to assist delivery of your course, your local campus representative can help: www.oup.com/ukhe/find-your-rep/

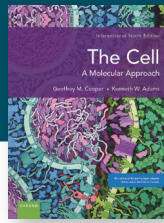
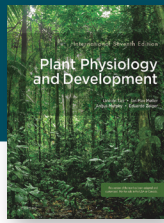


VISIT THE WEBSITE

www.oxfordtextbooks.co.uk

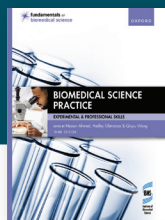
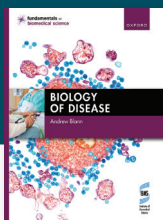
Discover our complete back catalogue

- Find more details, read sample chapters, and order inspection copies
- Contact your campus rep to discuss teaching requirements, and purchase options:
www.oup.com/ukhe/find-your-rep/



Author(s)	Title	Edition	Pub date	Print ISBN	E-book ISBN
Animal Sciences					
Rubenstein	Animal Behaviour	12	Sep-23	9780197573822	9780197680971
Hill	Animal Physiology	5	Dec-22	9780197553602	9780197657058
Butler et al.	Animal Physiology: An Environmental Perspective	1	Feb-21	9780199655458	9780191072673
Plant Sciences					
Taiz et al.	Plant Physiology and Development	7	May-23	9780197614204	9780197673409
Biochemistry and Molecular Biology					
Cooper & Adams	The Cell: A Molecular Approach	9	Sep-23	9780197583746	9780197659120
Pecorino	Molecular Biology of Cancer	5	Jun-21	9780198833024	9780192569622
Biomedical Science					
Scott et al.	Biological Science: Exploring the Science of Life, Biomedical Edition	1	Nov-22	9780198783695	9780192640512
Juris	Immunology	1	Mar-22	9780190200312	9780197631409
Chemistry for the Biosciences					
Crowe & Bradshaw	Chemistry for the Biosciences	4	Apr-21	9780198791041	9780192560599
Developmental Biology					
Wolpert, Tickle & Martinez Arias	Principles of Development	7	Jun-24	9780192896612	9780192649836
Barresi & Gilbert	Developmental Biology	13	Aug-23	9780197574614	9780197749814
Ecology					
Bowman & Hacker	Ecology	6	Aug-23	9780197614044	9780197614082
Evolutionary Biology					
Futuyma & Kirkpatrick	Evolution	5	Sep-23	9780197619629	9780197674031

Publication dates correct at time of compilation (November 2023)



Author(s)	Title	Edition	Pub date	Print ISBN	E-book ISBN
Fundamentals of Biomedical Science					
Blann	Biology of Disease	1	Mar-24	9780198834236	9780192582638
Ahmed, Glencross & Wang	Biomedical Science Practice	3	Oct-22	9780198831228	9780192566874
Food Science and Nutrition					
Mann, Truswell & Hodson	Essentials of Human Nutrition	6	Sep-23	9780198866671	9780192636485
Geissler & Powers	Human Nutrition	14	Aug-23	9780198866657	9780192636447
Introductory Biology					
Scott et al	Biological Science: Exploring the Science of Life	1	Jul-22	9780198783688	9780192640512
Neuroscience					
Purves	Neuroscience	7	Nov-23	9780197572511	9780197572559
Oxford Biology Primers					
Tilling	Climate Change and Nature: A biological perspective	1	Jul-24	9780192895134	9780192648051
Divan & Royds	The Cancer Challenge: Biology, causes, and treatment	1	Jun-24	9780198870050	9780192884121
Paxson	Animal Developmental Biology: Embryos, evolution, and ageing	1	Feb-24	9780198869139	9780192874634
Fullick & Fullick	Organs, Systems, and Surgery	1	Jun-23	9780198861874	9780192606426
Murphy & Cardona	Photosynthetic Life: Origin, Evolution, and Future	1	Oct-22	9780198815723	9780192547774
Humphreys & Ruxton	Presenting Scientific Data in R: Creating effective graphs and figures	1	Jul-22	9780198870470	9780192648037
Kent	The Marine Environment and Biodiversity	1	Jan-22	9780198869085	9780192640031

Explore more in bioscience on our website ▶



Science Trove

Taking you from
the foundations to the frontiers

Science Trove offers an impressive array of resources on an **instinctive** and **user-friendly** digital platform.

Providing online access to around 230 science textbooks from Oxford University Press, the Science Trove collections encourage broader reading, supporting students by giving them everything they need to engage with course content at a deeper level and to succeed in their studies.

Available collections:

- **Complete Bioscience**
- **Introduction to Bioscience**
- **Biology**
- **Biomedical Science**
- **Fundamentals of Biomedical Science**

ALL THE CONTENT
YOU NEED
IN ONE PLACE

Request trial access ▶

