



Atlas Rozwoju Xenopus - Wydanie 1

Indeks: 685987 Producent: Springer Kod producenta: 71 black & white illustrations, 104 color

Cena: 453.13 zł

Opis

Atlas of Xenopus Development

Producent: Springer

- **temat:** Cellular biology (cytology), Developmental biology, Medical/Embryology, Medical/Histology, SCIENCE / Life Sciences / Cell Biology, SCIENCE / Life Sciences / Developmental Biology, Science / Life Sciences / Molecular Biology, Science/Life Sciences - Developmental Biology, Science/Life Sciences - Molecular Biology, ANF: Science, Biologie, Cell Biology, Cellular biology (cytology), Cytology, Developmental Biology and Stem Cells, Developmental biology, Embryology, Entwicklungsbiologie, HC, HC/Biologie, HC/Biologie/Mikrobiologie, Hardcover, Softcover, Hardcover, Softcover / Biologie, Histology, Italy, LEPIDOPTERA, Life Sciences, Life Sciences - Developmental Biology, Life Sciences - Molecular Biology, Medical, Medical/Embryology, Medical/Histology, Mikrobiologie, Non-Fiction, SCI/TECH, SCIENCE, SCIENCE / Life Sciences / Cell Biology, SCIENCE / Life Sciences / Developmental Biology, SCIENCE / Life Sciences / Molecular Biology, Scholarly/Graduate, Science/Life Sciences - Developmental Biology, Science/Life Sciences - Molecular Biology, Science/Math, Verstehen, Vertebrate, Vertebrate; Xenopus, Embryologie; Xenopus, Entwicklung; Xenopus, Histologie; developmental biology; xenopus, development; xenopus, embryology; xenopus, histology, Vertebrate; developmental biology; Xenopus, Embryologie; Xenopus, Entwicklung; Xenopus, Histologie; xenopus, development; xenopus, embryology; xenopus, histology, Vertebrate; Xenopus, Embryologie; Xenopus, Entwicklung; Xenopus, Histologie; developmental biology; xenopus, development; xenopus, embryology; xenopus, histology, Xenopus, Embryologie, Xenopus, Entwicklung, Xenopus, Histologie, Zellbiologie (Zytologie), xenopus, development, xenopus, embryology, xenopus, histology, Entwicklungsbiologie, Zellbiologie (Zytologie), HC/Biologie, HC/Biologie/Mikrobiologie, Hardcover, Softcover / Biologie
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 278 grams
- **strony:** 104
- **słowo kluczowe tematu:** Italy, LEPIDOPTERA, Non-Fiction, SCI/TECH, Scholarly/Graduate, Science/Math, Vertebrate; Xenopus, Embryologie; Xenopus, Entwicklung; Xenopus, Histologie; developmental biology; xenopus, development; xenopus, embryology; xenopus, histology, Vertebrate; developmental biology; Xenopus, Embryologie; Xenopus, Entwicklung; Xenopus, Histologie; xenopus, development; xenopus, embryology; xenopus, histology, Vertebrate; Xenopus, Embryologie; Xenopus, Entwicklung; Xenopus, Histologie; developmental biology; xenopus, development; xenopus, embryology; xenopus, histology, xenopus, histology; Xenopus, Embryologie; Xenopus, Entwicklung; Xenopus, Histologie; developmental biology; xenopus, development; xenopus, embryology; Vertebrate
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MED025000, MED110000, SCI017000, SCI072000, SCI049000, SCI072000, SCI049000, 1670, 1672, 1670, PSC, PSF, PSF, PSC
- **grupa docelowa:** Professional and scholarly
- **format:** illustrated
- **numer części:** 71 black & white illustrations, 104 color
- **kolor:** Silver
- **waga opakowania przedmiotu:** 0.3311224301 kilograms

- **wydanie:** Softcover reprint of the original 1st ed. 1999
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Parametry

Format	Miękka okładka
Język	Angielski
Strony	104
Waga	0.278 kg
Rok wydania	2013
Autor	G. Bernardini