



Metamorfoza Ryby Płaskiej - Klucz do Zrozumienia Nauk Morskich

Indeks: **744975** Producent: **Springer** Kod producenta: **9789811978616**

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Opis

Flatfish Metamorphosis

Producent: Springer

- **temat:** Anatomy, Clinical & internal medicine, Hydrology & the hydrosphere, Life sciences: general issues, Oceanography (seas), Zoology & animal sciences, MEDICAL / Internal Medicine, SCIENCE / Life Sciences / Anatomy & Physiology (see also Life Sciences / Human Anatomy & Physiology), SCIENCE / Life Sciences / Zoology / General, Science / Earth Sciences / Hydrology, Science / Earth Sciences / Oceanography, Science / Life Sciences / General, ANF: Science, Anatomie, Anatomy, Anatomy & Physiology, Anatomy & Physiology (see also Life Sciences, Biologie, Biowissenschaften, allgemein, Clinical & internal medicine, Clinical and internal medicine, Developmental Biology, Earth Sciences, Earth Sciences - Oceanography, Endocrinology & Metabolism, Evolution, Fishes (ichthyology), Flatfish, Flatfish; Metamorphosis; Evolution; Left, Flatfish; Metamorphosis; Evolution; Left/right asymmetry; Molecular basis, Flatfish;Metamorphosis;Evolution;Left, Flatfish;Metamorphosis;Evolution;Left/right asymmetry;Molecular basis, Flatfishes - Metamorphosis, General, Geowissenschaften, HC, HC/Biologie, HC/Biologie/Zoologie, HC/Geowissenschaften/Sonstiges, HC/Medizin/Klinische Fächer, HC/Medizin/Nichtklinische Fächer, Hardcover, Softcover, Hardcover, Softcover / Geowissenschaften/Sonstiges, Human Anatomy & Physiology), Hydrologie und die Hydrosphäre, Hydrology, Hydrology & the hydrosphere, Hydrology and the hydrosphere, Ichthyology & Herpetology, Internal Medicine, Klinische Fächer, Klinische und Innere Medizin, Left, Left/right asymmetry, Life Sciences, Life Sciences - Zoology - Ichthyology & Herpetology, Life sciences: general issues, MEDICAL, MEDICAL / Internal Medicine, Marine Biology, Math, Medical/Endocrinology & Metabolism, Medical/Internal Medicine, Medizin, Metamorphosis, Molecular basis, Neurosciences, Nichtklinische Fächer, Non-Fiction, Ocean Sciences, Oceanography, Oceanography (seas and oceans), Oceanography (seas), Ozeanographie (Meereskunde), Ozeanographie (Meereskunde), Meere und Ozeane, SCI, SCI/TECH, SCIENCE, SCIENCE / Earth Sciences / Hydrology, SCIENCE / Earth Sciences / Oceanography, SCIENCE / Life Sciences / Anatomy & Physiology, SCIENCE / Life Sciences / Anatomy & Physiology (see also Life Sciences / Human Anatomy & Physiology), SCIENCE / Life Sciences / Developmental Biology, SCIENCE / Life Sciences / General, SCIENCE / Life Sciences / Marine Biology, SCIENCE / Life Sciences / Zoology / General, SCIENCE / Life Sciences / Zoology / Ichthyology & Herpetology, Science/Earth Sciences - Oceanography, Science/Life Sciences - Zoology - Ichthyology & Herpetology, Science/Math, Sonstiges, TECH, Verstehen, Water, Zoologie, Zoologie und Tierwissenschaften, Zoology, Zoology & animal sciences, Zoology and animal sciences, Zoology: fishes (ichthyology), evolution; Left, evolution; Left/right asymmetry; molecular basis, right asymmetry, right asymmetry; molecular basis, right asymmetry;Molecular basis, Hydrology and the hydrosphere, Oceanography (seas and oceans), Zoology and animal sciences, HC/Biologie, HC/Biologie/Zoologie, HC/Geowissenschaften/Sonstiges, HC/Medizin/Klinische Fächer, HC/Medizin/Nichtklinische Fächer
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 440 grams
- **strony:** 312
- **słowo kluczowe tematu:** Evolution, Flatfish, Flatfish; Metamorphosis; Evolution; Left/right asymmetry; Molecular basis, Flatfish;Metamorphosis;Evolution;Left/right asymmetry;Molecular basis, Left/right asymmetry, Metamorphosis,

Molecular basis, evolution; Left/right asymmetry; molecular basis

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- **kod podmiotu:** MED045000, SCI056000, SCI070000, SCI081000, SCI052000, SCI086000, 1670, 1674, 1669, 1693, 1692, RBK, RBKC, PSV, MFC, MJ, RBK, PSA, RBKC, PSV
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Parametry

Rodzaj okładki	miękka
Język	angielski
Ilość stron	312
Waga książki	440 gramów
Data premiery	2024-01-05
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