



Interakcje Molekularne Aktyny: Struktura Aktyny i Białka Wiążące (Tom 32)

Indeks: 744967 Producent: Springer Kod producenta: 124 black & white illustrations, 9 colour

Cena: 227.63 zł

Opis

Molecular Interactions of Actin: Actin Structure and Actin-Binding Proteins (Results and Problems in Cell Differentiation, Band 32)

Producent: Springer

- **temat:** Biophysics, Cellular biology (cytology), Gardening/General, SCIENCE / Life Sciences / Molecular Biology, Science / Life Sciences / Biophysics, Science / Life Sciences / Cell Biology, Science/Life Sciences - Anatomy & Physiology, Science/Life Sciences - Biophysics, Science/Life Sciences - Molecular Biology, ANF: Science, Aktin, Biochemie, Biophysik, Biologie, Biophysics, Biophysik, Cell Biology, Cellular biology (cytology), Cytology, Gardening, Gardening/General, General, Germany, HC, HC/Biologie/Biochemie, Biophysik, HC/Biologie/Mikrobiologie, HC/Physik, Astronomie, Hardcover, Softcover, Hardcover, Softcover / Biologie/Mikrobiologie, Life Sciences, Life Sciences - Anatomy & Physiology, Life Sciences - Biophysics, Life Sciences - Molecular Biology, Mikrobiologie, Non-Fiction, Physik, Astronomie, SCI/TECH, SCIENCE, SCIENCE / Life Sciences / Biophysics, SCIENCE / Life Sciences / Cell Biology, SCIENCE / Life Sciences / Molecular Biology, Science/Life Sciences - Anatomy & Physiology, Science/Life Sciences - Biophysics, Science/Life Sciences - Molecular Biology, Science/Math, Verstehen, X-ray, X-ray; Biology; Cell; cell biology; Cells; Cytoskeleton; Enzyme; enzymes; Fluorescence; Genetics; molecular genetics; protein structure; Regulation; Spectroscopy, X-ray; biology; cell; cell biology; cells; cytoskeleton; enzyme; enzymes; fluorescence; genetics; molecular genetics; protein structure; proteins; regulation; spectroscopy, X-ray;biology;cell;cell biology;cells;cytoskeleton;enzyme;enzymes;fluorescence;genetics;molecular genetics;protein structure;proteins;regulation;spectroscopy, Zellbiologie (Zytologie), biology, cell, cells, cytoskeleton, enzyme, enzymes, fluorescence, genetics, molecular genetics, protein structure, proteins, regulation, spectroscopy, Biophysik, Zellbiologie (Zytologie), HC/Biologie/Biochemie, Biophysik, HC/Biologie/Mikrobiologie, HC/Physik, Astronomie, Hardcover, Softcover / Biologie/Mikrobiologie
- **wiażący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 399 grams
- **strony:** 284
- **słowo kluczowe tematu:** Germany, Non-Fiction, SCI/TECH, Science/Math, X-ray, X-ray; Biology; Cell; cell biology; Cells; Cytoskeleton; Enzyme; enzymes; Fluorescence; Genetics; molecular genetics; protein structure; Regulation; Spectroscopy, X-ray; biology; cell; cell biology; cells; cytoskeleton; enzyme; enzymes; fluorescence; genetics; molecular genetics; protein structure; proteins; regulation; spectroscopy, X-ray;biology;cell;cell biology;cells;cytoskeleton;enzyme;enzymes;fluorescence;genetics;molecular genetics;protein structure;proteins;regulation;spectroscopy, biology, cell, cell biology, cells, cytoskeleton, enzyme
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** GAR000000, SCI049000, SCI009000, SCI017000, SCI056000, SCI009000, SCI049000, 1675, 1672, 1640, 1672, PHVN, PSF, PHVN, PSF

- **grupa docelowa:** Professional and scholarly
- **tom:** 32
- **numer części:** 124 black & white illustrations, 9 colour
- **kolor:** White
- **waga opakowania przedmiotu:** 0.97 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2001
- **numer seryjny:** 32
- **zewnętrznie przypisany identyfikator produktu:** 3642536751, 9783642536755, 09783642536755
- **producent:** Springer
- **tytuł serii:** Results and Problems in Cell Differentiation
- **gatunek muzyczny:** Cellular biology (cytology), Biophysics, SCIENCE, Life Sciences, Cell Biology, SCIENCE, Life Sciences, Biophysics, HC, Biologie, Mikrobiologie, HC, Biologie, Biochemie, Biophysik, Cellular biology (cytology), Biophysics
- **Data publikacji:** 2012-07-20T00:00:01Z
- **cena katalogowa uvp:** 53.49
- **numer wydania:** 1
- **nazwa przedmiotu:** Molecular Interactions of Actin: Actin Structure and Actin-Binding Proteins (Results and Problems in Cell Differentiation, Band 32)
- **data premiery:** 2012-07-20T00:00:01Z
- **data uruchomienia strony produktu:** 2013-08-07T06:19:07.397Z

Parametry

Temat	Biophysics, Celular Biology
Wiążący	wrong value
Autor	Springer
Strony	284
Język	English