



# Kalcyum a Skurcz Mięśni: Fizjologia Komórkowa i Molekularna

Indeks: 706054 Producent: Springer Kod producenta: biography

Cena: 453.09 zł

## Opis

## Calcium in Muscle Contraction: Cellular and Molecular Physiology

Producent: Springer

- temat:** Biophysics, Cellular biology (cytology), Pharmacology, Physiology, Medical / Pharmacology, Medical / Physiology, SCIENCE / Life Sciences / Human Anatomy & Physiology, Science / Life Sciences / Biophysics, Science / Life Sciences / Cell Biology, Science / Life Sciences / Molecular Biology, ANF: Science, Activation, Activation; Calcium-Signalling; Glatte Muskulatur; Herzmuskel; Muscle Contraction; Muskelkontraktion; Muskulatur; calcium; heart muscle; proteins; regulation; smooth muscle, Activation; ignalling; GlatteMuskulatur; Herzmuskel; MuscleContraction; Muskelkontraktion; Muskulatur; heartmuscle; proteins; Regulation; smoothmuscle, Activation;Calcium-Signalling;Glatte Muskulatur;Herzmuskel;Muscle Contraction;Muskelkontraktion;Muskulatur;calcium;heart muscle;proteins;regulation;smooth muscle, Allgemeines, Lexika, Biochemie, Biophysik, Biologie, Biophysics, Biophysik, Calcium / Kalzium, Calcium-Signalling, Cell Biology, Cellular biology (cytology), Cytology, Glatte Muskulatur, HC, HC/Biologie, HC/Biologie/Allgemeines, Lexika, HC/Biologie/Biochemie, Biophysik, HC/Biologie/Mikrobiologie, HC/Medizin/Pharmazie, Hardcover, Softcover, Hardcover, Softcover / Biologie/Mikrobiologie, Herzmuskel, Herzmuskel / Myokard, Human Anatomy & Physiology, Human Physiology, Kalzium, Life Sciences, Life Sciences - Biophysics, Life Sciences - Cell Biology, Life Sciences - Human Anatomy & Physiology, Life Sciences - Molecular Biology, Life Sciences - Zoology - General, MEDICAL, MEDICAL / Pharmacology, Medical / Physiology, Medical/Pharmacology, Medical/Physiology, Medizin, Mikrobiologie, Muscle Contraction, Muskelkontraktion, Muskulatur, Myokard, Pharmacology, Pharmakologie, Pharmazie, Physiologie, Physiology, SCIENCE, SCIENCE / Life Sciences / Biophysics, SCIENCE / Life Sciences / Cell Biology, SCIENCE / Life Sciences / Human Anatomy & Physiology, Science / Life Sciences / Molecular Biology, Science/Life Sciences - Biophysics, Science/Life Sciences - Cell Biology, Science/Life Sciences - Human Anatomy & Physiology, Science/Life Sciences - Molecular Biology, Science/Life Sciences - Zoology - General, Toxicology, Verstehen, Zellbiologie (Zytologie), calcium, heart muscle, proteins, regulation, smooth muscle, Biophysik, Pharmakologie, Physiologie, Zellbiologie (Zytologie), HC/Biologie, HC/Biologie/Allgemeines, Lexika, HC/Biologie/Biochemie, Biophysik, HC/Biologie/Mikrobiologie, HC/Medizin/Pharmazie, Hardcover, Softcover / Biologie/Mikrobiologie
- wiążący:** paperback
- język:** english, english, english
- waga przedmiotu:** 599 grams
- strony:** 376
- słowo kluczowe tematu:** ANIMAL PHYSIOLOGY, Activation, Activation; Calcium-Signalling; Glatte Muskulatur; Herzmuskel; Muscle Contraction; Muskelkontraktion; Muskulatur; calcium; heart muscle; proteins; regulation; smooth muscle, Activation; ignalling; GlatteMuskulatur; Herzmuskel; MuscleContraction; Muskelkontraktion; Muskulatur; heartmuscle; proteins; Regulation; smoothmuscle, Activation;Calcium-Signalling;Glatte Muskulatur;Herzmuskel;Muscle Contraction;Muskelkontraktion;Muskulatur;calcium;heart muscle;proteins;regulation;smooth muscle, Calcium-Signalling, Germany, Glatte Muskulatur, Herzmuskel, MEDICAL, Muscle Contraction, Muskelkontraktion, Muskulatur,

Non-Fiction

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MED071000, MED075000, SCI036000, SCI009000, SCI017000, SCI049000, 1670, 1671, 1675, 1672, 1699, 1672, PHVN, MKG, MFG, PSF, PHVN, PSF, MMG, MFG
- **grupa docelowa:** Professional and scholarly
- **numer części:** biography
- **kolor:** White
- **waga opakowania przedmiotu:** 1.45 pounds
- **wydanie:** 2nd ed. 1992. Softcover reprint of the original 2nd ed. 1992
- **zewnętrznie przypisany identyfikator produktu:** 3642775624, 9783642775628, 09783642775628
- **producent:** Springer
- **autor:** Johann Caspar Rüegg
- **gatunek muzyczny:** Cellular biology (cytology), Pharmacology, Biophysics, Physiology, SCIENCE, Life Sciences, Cell Biology, MEDICAL, Pharmacology, SCIENCE, Life Sciences, Biophysics, SCIENCE, Life Sciences, Human Anatomy & Physiology, HC, Biologie, Mikrobiologie, HC, Medizin, Pharmazie, HC, Biologie, Biochemie, Biophysik, HC, Biologie, Cellular biology (cytology), Pharmacology, Biophysics, Physiology
- **Data publikacji:** 2011-12-08T00:00:01Z
- **cena katalogowa uvp:** 106.99
- **numer wydania:** 2
- **nazwa przedmiotu:** Calcium in Muscle Contraction: Cellular and Molecular Physiology
- **data premiery:** 2011-12-08T00:00:01Z
- **data uruchomienia strony produktu:** 2012-07-07T23:32:13.185Z

## Parametry

|             |            |
|-------------|------------|
| <b>Waga</b> | 599 gramów |
|-------------|------------|

|              |           |
|--------------|-----------|
| <b>Język</b> | angielski |
|--------------|-----------|

|                     |     |
|---------------------|-----|
| <b>Liczba stron</b> | 376 |
|---------------------|-----|

|                        |                |
|------------------------|----------------|
| <b>Data publikacji</b> | 8 grudnia 2011 |
|------------------------|----------------|

|                      |        |
|----------------------|--------|
| <b>Rodzaj oprawy</b> | miękka |
|----------------------|--------|