

Glutamine Metabolism in Mammalian Tissues

Edited by
D. Heuser and H. Sies



Springer-Verlag Berlin Heidelberg New York Tokyo

Metabolizm Glutaminy w Tkankach Mamutów

Indeks: 805766 Producent: Springer Kod producenta: biography

Cena: 448.72 zł

Opis

Glutamine Metabolism in Mammalian Tissues

Producent: Springer

- temat:** Biochemistry, Cellular biology (cytology), Oncology, Physiology, Renal medicine & nephrology, Zoology & animal sciences, MEDICAL / Nephrology, MEDICAL / Oncology / General, SCIENCE / Life Sciences / Cell Biology, Science / Life Sciences / Biochemistry, Science / Life Sciences / Human Anatomy & Physiology, Science / Life Sciences / Zoology / General, AMINO ACIDS, ANF: Science, Amino acid, Amino acid; Glutamat; Glutamin; Glutaminsäurestoffwechsel; Mammalia; Tissues; cells; enzymes; metabolism; skeletal muscle; tissue, Amino acid; Glutamat; Glutamin; Glutaminsäurestoffwechsel; Mammalia; Cells; enzymes; Skeletal Muscle; tissue, Amino acid; Glutamat; Glutamin; Glutaminsäurestoffwechsel; Mammalia; Tissues; cells; enzymes; metabolism; skeletal muscle; tissue, Animals - Mammals, Biochemie, Biochemie, Biophysik, Biochemistry, Biologie, Cell Biology, Cellular biology (cytology), Cytology, General, Germany, Glutamat, Glutamin, Glutaminsäurestoffwechsel, HC, HC/Biologie, HC/Biologie/Biochemie, Biophysik, HC/Biologie/Mikrobiologie, HC/Biologie/Zoologie, HC/Medizin/Klinische Fächer, Hardcover, Softcover, Hardcover, Softcover / Biologie/Biochemie, Biophysik, Human Anatomy & Physiology, Human Physiology, Klinische Fächer, Life Sciences, Life Sciences - Biochemistry, Life Sciences - Cell Biology, Life Sciences - Human Anatomy & Physiology, Life Sciences - Molecular Biology, Life Sciences - Zoology - General, MEDICAL, MEDICAL / Nephrology, MEDICAL / Oncology / General, MEDICAL / Physiology, Mammalia, Medical/Nephrology, Medical/Oncology - General, Medical/Physiology, Medizin, Mikrobiologie, Nature, Nature/Animals - Mammals, Nephrology, Nierenheilkunde, Nephrologie, Non-Fiction, Oncology, Oncology - General, Onkologie, Physiologie, Physiology, Renal medicine & nephrology, Renal medicine and nephrology, SCI/TECH, SCIENCE, SCIENCE / Life Sciences / Biochemistry, SCIENCE / Life Sciences / Cell Biology, SCIENCE / Life Sciences / Human Anatomy & Physiology, SCIENCE / Life Sciences / Zoology / General, Scholarly/Graduate, Science/Life Sciences - Biochemistry, Science/Life Sciences - Cell Biology, Science/Life Sciences - Human Anatomy & Physiology, Science/Life Sciences - Molecular Biology, Science/Life Sciences - Zoology - General, Science/Math, Tissues, Verstehen, Zellbiologie (Zytologie), Zoologie, Zoologie und Tierwissenschaften, Zoology, Zoology & animal sciences, Zoology and animal sciences, cells, enzymes, metabolism, skeletal muscle, tissue, Physiologie, Renal medicine and nephrology, Zoology and animal sciences, HC/Biologie, HC/Biologie/Biochemie, Biophysik, HC/Biologie/Mikrobiologie, HC/Biologie/Zoologie, HC/Medizin/Klinische Fächer
- wiążący:** paperback
- język:** english, english, english
- waga przedmiotu:** 503 grams
- strony:** 316
- słowo kluczowe tematu:** AMINO ACIDS, Amino acid, Amino acid; Glutamat; Glutamin; Glutaminsäurestoffwechsel; Mammalia; Tissues; cells; enzymes; metabolism; skeletal muscle; tissue, Amino acid; Glutamat; Glutamin; Glutaminsäurestoffwechsel; Mammalia; Cells; enzymes; Skeletal Muscle; tissue, Amino acid; Glutamat; Glutamin; Glutaminsäurestoffwechsel; Mammalia; Tissues; cells; enzymes; metabolism; skeletal muscle; tissue, Amino acid; Glutamat; Glutamin; Glutaminsäurestoffwechsel; Mammalia; Tissues; cells; enzymes; metabolism; skeletal muscle; tissue, Amino acid; Glutamat; Glutamin; Glutaminsäurestoffwechsel; Mammalia; Non-Fiction, SCI/TECH, Science/Math, Tissues, cells
- marka:** Springer

- **kod unspsc:** 55101500
- **kod podmiotu:** MED055000, MED062000, SCI017000, SCI007000, SCI036000, SCI070000, 1670, 1675, 1672, 1674, 1693, MFG, MJR, PSV, PSB, PSF, MJCL, MFG, MJR, PSV
- **grupa docelowa:** Professional and scholarly
- **numer części:** biography
- **kolor:** Orange
- **waga opakowania przedmiotu:** 1.15 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 1984
- **zewnętrznie przypisany identyfikator produktu:** 3642697569, 9783642697562, 09783642697562
- **producent:** Springer
- **gatunek muzyczny:** Biochemistry, Physiology, Zoology & animal sciences, Cellular biology (cytology), Oncology, Renal medicine & nephrology, SCIENCE, Life Sciences, Biochemistry, SCIENCE, Life Sciences, Human Anatomy & Physiology, SCIENCE, Life Sciences, Zoology, General, SCIENCE, Life Sciences, Cell Biology, MEDICAL, Oncology, General, MEDICAL, Nephrology, HC, Biologie, Biochemie, Biophysik, HC, Biologie, HC, Biologie, Zoologie, HC, Biologie, Mikrobiologie, HC, Medizin, Klinische Fächer, Biochemistry, Physiology, Zoology and animal sciences, Cellular biology (cytology), Oncology, Renal medicine and nephrology
- **Data publikacji:** 2011-11-17T00:00:01Z
- **cena katalogowa uvp:** 106.99
- **numer wydania:** 1
- **nazwa przedmiotu:** Glutamine Metabolism in Mammalian Tissues
- **data premiery:** 2011-11-17T00:00:01Z
- **data uruchomienia strony produktu:** 2012-07-07T23:29:02.884Z

Parametry

Wydanie	Twarda oprawa, miękka oprawa
Ilość stron	316
Data publikacji	17 listopada 2011