



Komórki Macierzyste Mezodermalne - Zasady i Zastosowania Kliniczne II (Postępy w Inżynierii Biochemicznej/Biotechnologii, Tom 130)

Indeks: **840079** Producent: **Springer** Kod producenta: **9783662521441**

Cena: 872.33 zł

Opis

Mesenchymal Stem Cells - Basics and Clinical Application II (Advances in Biochemical Engineering/Biotechnology, Band 130)

Producent: Springer

- temat:** Biotechnology, Developmental biology, Medical research, MEDICAL / General, MEDICAL / Research, Medical/Research, SCIENCE / Life Sciences / Cell Biology, Science / Chemistry / Industrial & Technical, Science / Life Sciences / Developmental Biology, Science/Chemistry - Industrial & Technical, Science/Life Sciences - Cell Biology, Technology & Engineering / Chemical & Biochemical, Technology & Engineering/Chemical & Biochemical, ANF: Health and Wellbeing, Accessible fetal cells, Accessible fetal cells; Anti-inflammatory MSC2; MSC for central neurological diseases; MSC for musculoskeletal repair; MSC phenotypes; Mesenchymal Stem Cells; Patient-specific iPS cells; Pro-inflammatory MSC1; Review; Transplantation tolerance; biochemical engineering, Accessible fetal cells; Anti-inflammatory MSC2; MSC for central neurological diseases; MSC for musculoskeletal repair; MSC phenotypes; Patient-specific iPS cells; Pro-inflammatory MSC1; Review; Transplantation tolerance; biochemical engineering, Accessible fetal cells; Anti-inflammatory MSC2; MSC for central neurological diseases; MSC for musculoskeletal repair; MSC phenotypes; Mesenchymal Stem Cells; Patient-specific iPS cells; Pro-inflammatory MSC1; Review; Transplantation tolerance; biochemical engineering, Anti-inflammatory MSC2, Biologie, Biomedical Research, Biotechnologie, Biotechnology, Cell Biology, Chemical & Biochemical, Chemical Bioengineering, Chemische Technik, Chemistry, Chemistry - Industrial & Technical, Developmental biology, Entwicklungsbiologie, General, Genetik, Gentechnik, HC, HC/Biologie/Genetik, Gentechnik, HC/Medizin/Nichtklinische Fächer, HC/Technik/Chemische Technik, Hardcover, Softcover, Hardcover, Softcover / Technik/Chemische Technik, Industrial & Technical, Life Sciences, Life Sciences - Cell Biology, Life Sciences - Developmental Biology, MEDICAL, MEDICAL / General, MEDICAL / Physiology, MEDICAL / Research, MSC for central neurological diseases, MSC for musculoskeletal repair, MSC phenotypes, Math, Medical research, Medical/Research, Medicine, Medizin, Medizinische Forschung, Mesenchymal Stem Cells, Nichtklinische Fächer, Non-Fiction, Patient-specific iPS cells, Physiology, Pro-inflammatory MSC1, Research, Review, SCI, SCI/TECH, SCIENCE, SCIENCE / Chemistry / Industrial & Technical, SCIENCE / Life Sciences / Cell Biology, SCIENCE / Life Sciences / Developmental Biology, Science/Chemistry - Industrial & Technical, Science/Life Sciences - Cell Biology, Science/Life Sciences - Developmental Biology, Science/Math, Stem Cell Biology, Stem cells, TECH, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Chemical & Biochemical, Technik, Technology & Engineering/Chemical & Biochemical, Transplantation tolerance, Verstehen, biochemical engineering, Biotechnologie, Entwicklungsbiologie, Medizinische Forschung, HC/Biologie/Genetik, Gentechnik, HC/Medizin/Nichtklinische Fächer, HC/Technik/Chemische Technik, Hardcover, Softcover / Technik/Chemische Technik
- wiązący:** paperback
- język:** english, english, english

- **waga przedmiotu:** 0.99 pounds
- **strony:** 320
- **słowo kluczowe tematu:** Accessible fetal cells, Accessible fetal cells; Anti-inflammatory MSC2; MSC for central neurological diseases; MSC for musculoskeletal repair; MSC phenotypes; Mesenchymal Stem Cells; Patient-specific iPS cells; Pro-inflammatory MSC1; Review; Transplantation tolerance; biochemical engineering, Accessible fetal cells; Anti-inflammatory MSC2; MSC for central neurological diseases; MSC for musculoskeletal repair; MSC phenotypes; Patient-specific iPS cells; Pro-inflammatory MSC1; Review; Transplantation tolerance; biochemical engineering, Accessible fetal cells; Anti-inflammatory MSC2; MSC for central neurological diseases; MSC for musculoskeletal repair; MSC phenotypes; Mesenchymal Stem Cells; Patient-specific iPS cells; Pro-inflammatory MSC1; Review; Transplantation tolerance; biochemical engineering, Anti-inflammatory MSC2, Germany, MSC for central neurological diseases, MSC for musculoskeletal repair, MSC phenotypes, Mesenchymal Stem Cells, Non-Fiction, Patient-specific iPS cells, SCI/TECH, Science/Math
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MED000000, MED106000, MED106000, SCI017000, SCI013060, SCI072000, SCI013060, SCI017000, TEC009010, TEC009010, 1677, 1692, 1687, 1687, TCB, PSC, MBGR, TCB, PSC, MBGR
- **grupa docelowa:** Professional and scholarly
- **tom:** 130
- **numer części:** 9783662521441
- **kolor:** White
- **waga opakowania przedmiotu:** 10.72 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2013
- **numer seryjny:** 130
- **zewnętrznie przypisany identyfikator produktu:** 366252144X, 9783662521441, 09783662521441
- **producent:** Springer
- **tytuł serii:** Advances in Biochemical Engineering/Biotechnology
- **gatunek muzyczny:** Biotechnology, Developmental biology, Medical research, TECHNOLOGY & ENGINEERING, Chemical & Biochemical, SCIENCE, Chemistry, Industrial & Technical, SCIENCE, Life Sciences, Developmental Biology, SCIENCE, Life Sciences, Cell Biology, MEDICAL, Research, HC, Technik, Chemische Technik, HC, Biologie, Genetik, Gentechnik, HC, Medizin, Nichtklinische Fächer, Biotechnology, Developmental biology, Medical research
- **Data publikacji:** 2016-08-27T00:00:01Z
- **cena katalogowa uvp:** 213.99
- **numer wydania:** 1
- **nazwa przedmiotu:** Mesenchymal Stem Cells - Basics and Clinical Application II (Advances in Biochemical Engineering/Biotechnology, Band 130)
- **data premiery:** 2016-08-27T00:00:01Z
- **data uruchomienia strony produktu:** 2016-08-17T03:54:32.024Z

Parametry

Wydanie	Miękka oprawa, reprint oryginału z 2013 roku
Ilość stron	320
Język	angielski
Waga	0.99 funta