



Wektory Lentiwirusowe: 261

Indeks: 838976 Producent: Springer Kod producenta: black & white illustrations

Cena: 509.63 zł

Opis

Lentiviral Vectors: 261

Producent: Springer

- **temat:** Virology (non-medical), Medical genetics, Neurosciences, SCIENCE / Life Sciences / Virology, SCIENCE, Life Sciences, Virology, MEDICAL / Genetics, MEDICAL, Genetics, SCIENCE / Life Sciences / Neuroscience, Neuroscience, Medical Genetics, HC/Biologie/Mikrobiologie, HC, Biologie, Mikrobiologie, HC/Medizin/Klinische Fächer, Medizin, Klinische Fächer, HC/Medizin/Nichtklinische Fächer, Nichtklinische Fächer, CNS;HIV;Lentiviral vectors;biology;development;diseases;gene;gene therapy;gene transfer;genes;immunodeficiency;molecular biology;retroviral vectors;transcription;virus, Microbiology (non-medical), MEDICAL / Genetics, MEDICAL / Infectious Diseases, MEDICAL / Microbiology, MEDICAL / Neuroscience, Medical/Genetics, Medical/Immunology, Medical/Infectious Diseases, Medical/Microbiology, Medical/Neuroscience, SCIENCE / Life Sciences / Neuroscience, SCIENCE / Life Sciences / Virology, Science/Life Sciences - Biology, Science/Life Sciences - Genetics & Genomics, Science/Life Sciences - Virology, Medical genetics, Neurosciences, Virology (non-medical), Genetik, Medizin, Microbiology (non-medical), Mikrobiologie (nicht-medizinisch), Neurowissenschaften, HC/Biologie/Mikrobiologie, HC/Medizin/Klinische Fächer, HC/Medizin/Nichtklinische Fächer, Hardcover, Softcover / Biologie/Mikrobiologie
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 0.852 pounds
- **strony:** 269
- **słowo kluczowe tematu:** CNS; HIV; Lentiviral vectors; biology; development; diseases; gene; gene therapy; gene transfer; genes; immunodeficiency; molecular biology; retroviral vectors; transcription; virus, CNS;HIV;Lentiviral vectors;biology;development;diseases;gene;gene therapy;gene transfer;genes;immunodeficiency;molecular biology;retroviral vectors;transcription;virus, Germany, MAJORS, Medical, Non-Fiction, cns; HIV; Biology; Development; diseases; Gene; gene therapy; gene transfer; genes; Immunodeficiency; molecular biology; retroviral vectors; transcription; virus
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MFN, PSG, PSG, PSAN, MED107000, MED022090, MED052000, MED057000, MED107000, MED044000, MED022090, MED052000, MED057000, SCI089000, SCI099000, SCI008000, SCI029000, SCI099000, MFN, PSAN, PSG, 1672, 1693, 1692, 1672
- **grupa docelowa:** General/trade
- **tom:** 261
- **Liczba przedmiotów:** 1
- **numer części:** black & white illustrations
- **kolor:** Yellow
- **waga opakowania przedmiotu:** 0.93 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2002
- **numer seryjny:** 261
- **zewnętrznie przypisany identyfikator produktu:** 364262667X, 9783642626678, 09783642626678
- **producent:** Springer

- **tytuł serii:** Current Topics in Microbiology and Immunology, 261
- **gatunek muzyczny:** Virology (non-medical), Medical genetics, Neurosciences, SCIENCE, Life Sciences, Virology, MEDICAL, Genetics, SCIENCE, Life Sciences, Neuroscience, HC, Biologie, Mikrobiologie, HC, Medizin, Klinische Fächer, HC, Medizin, Nichtklinische Fächer, Microbiology (non-medical), Medical genetics, Neurosciences
- **Data publikacji:** 2012-11-17T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Lentiviral Vectors: 261
- **data premiery:** 2012-11-17T00:00:01Z
- **data uruchomienia strony produktu:** 2013-03-27T07:19:32.229Z

Parametry

ISBN	9783642626678
Wydanie	1. edycja, miękka oprawa, 2002
Producent	Springer