



Czwórne Kwasu Nukleinowe: 330

Indeks: 706356 Producent: Springer

Cena: 1,288.14 zł

Opis

Quadruplex Nucleic Acids: 330

Producent: Springer

- **temat:** Organic chemistry, Biochemistry, Materials science, Medical research, Biophysics, SCIENCE / Chemistry / Organic, SCIENCE, Chemistry, Organic, SCIENCE / Life Sciences / Biochemistry, Life Sciences, TECHNOLOGY & ENGINEERING / Materials Science / General, TECHNOLOGY & ENGINEERING, Materials Science, General, MEDICAL / Biochemistry, MEDICAL, SCIENCE / Life Sciences / Biophysics, Bioorganic Chemistry, Nucleic Acid, Medical Biochemistry, HC/Biologie/Biochemie, Biophysik, HC, Biologie, Biochemie, Biophysik, HC/Technik/Maschinenbau, Fertigungstechnik, Technik, Maschinenbau, Fertigungstechnik, HC/Medizin/Nichtklinische Fächer, Medizin, Nichtklinische Fächer, Circular dichroism (CD) spectroscopy;DNA fluorescent probes;DNA hydration;G-Quadruplex complexes;Higher order structure;Hydrodynamic bead modelling;In-Cell NMR;Isothermal titration calorimetry;Quadruplex-selective fluorescence probes;Telomeric DNA and RNA, Engineering applications of bio-materials, Medicinal chemistry, MEDICAL / Biochemistry, Medical/Biochemistry, SCIENCE / Chemistry / Organic, SCIENCE / Life Sciences / Biochemistry, SCIENCE / Life Sciences / Biophysics, Science/Chemistry - Organic, Science/Life Sciences - Biochemistry, Science/Life Sciences - Biophysics, TECHNOLOGY & ENGINEERING / Materials Science / General, Technology & Engineering/Materials Science - General, Biochemistry, Biophysics, Materials science, Medical research, Organic chemistry, Biochemie, Biophysik, Engineering applications of bio-materials, Medicinal chemistry, Medizinische Chemie, Pharmazeutische Chemie, Organische Chemie, Technische Anwendung von Biomaterialien, HC/Biologie/Biochemie, Biophysik, HC/Medizin/Nichtklinische Fächer, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover / Biologie/Biochemie, Biophysik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 408 grams
- **strony:** 288
- **słowo kluczowe tematu:** Circular dichroism (CD) spectroscopy; DNA fluorescent probes; DNA hydration; G-Quadruplex complexes; Higher order structure; Hydrodynamic bead modelling; In-Cell NMR; Isothermal titration calorimetry; Quadruplex-selective fluorescence probes; Telomeric DNA and RNA, Circular dichroism (CD) spectroscopy;DNA fluorescent probes;DNA hydration;G-Quadruplex complexes;Higher order structure;Hydrodynamic bead modelling;In-Cell NMR;Isothermal titration calorimetry;Quadruplex-selective fluorescence probes;Telomeric DNA and RNA, Germany, Non-Fiction, SCI/TECH, Science/Math
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** PSB, PHVN, TGML, PNB, PNB, PNN, TGML, MED008000, MED008000, SCI013040, SCI007000, SCI009000, SCI013040, SCI007000, SCI009000, TEC021000, TEC021000, PSB, PHVN, TGM, MBGR, PNN, 1675, 1692, 1682, 1675
- **grupa docelowa:** General/trade
- **tom:** 330
- **Liczba przedmiotów:** 1
- **kolor:** Yellow
- **waga opakowania przedmiotu:** 9.69 pounds

- **wydanie:** 2013
- **numer seryjny:** 330
- **zewnętrznie przypisany identyfikator produktu:** 3642441858, 9783642441851, 09783642441851
- **producent:** Springer
- **tytuł serii:** Topics in Current Chemistry, 330
- **gatunek muzyczny:** Organic chemistry, Biochemistry, Materials science, Medical research, Biophysics, SCIENCE, Chemistry, Organic, SCIENCE, Life Sciences, Biochemistry, TECHNOLOGY & ENGINEERING, Materials Science, General, MEDICAL, Biochemistry, SCIENCE, Life Sciences, Biophysics, HC, Biologie, Biochemie, Biophysik, HC, Technik, Maschinenbau, Fertigungstechnik, HC, Medizin, Nichtklinische Fächer, Organic chemistry, Biochemistry, Engineering applications of bio-materials, Medicinal chemistry, Biophysics
- **Data publikacji:** 2015-03-07T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Quadruplex Nucleic Acids: 330
- **data premiery:** 2015-03-07T00:00:01Z
- **data uruchomienia strony produktu:** 2015-03-11T01:31:09.005Z

Parametry

Język	Angielski
Wydanie	1
Rok wydania	2013
Format	Broszura