



Przewodnik Laboratoryjny po Metodach w Genetyce Biochemicznej

Indeks: **739204** Producent: **Springer**

Cena: **603.77 zł**

Opis

Laboratory Guide to the Methods in Biochemical Genetics

Producent: Springer

- **temat:** Biochemistry, Diseases & disorders, Medical genetics, Medical research, Metabolism, MEDICAL / Biochemistry, MEDICAL / Endocrinology & Metabolism, MEDICAL / Genetics, MEDICAL / Research, SCIENCE / Life Sciences / Biochemistry, ANF: Health and Wellbeing, Alanin, Amino acid, Biochemie, Biochemie, Biophysik, Biochemistry, Biologie, Biomedical Research, Biosynthesis, Chemistry, Clinical, Diseases, Diseases & disorders, Diseases and disorders, Endocrinology & Metabolism, Enzymes, Erblehre, Genetics, Genetik, Genetik / Erblehre, Genetik, Medizin, HC, HC/Biologie/Biochemie, Biophysik, HC/Medizin/Klinische Fächer, HC/Medizin/Nichtklinische Fächer, Hardcover, Softcover, Hardcover, Softcover / Medizin/Klinische Fächer, Inborn errors of metabolism, Klinische Fächer, Krankheiten und Störungen, Lab, Life Sciences, Life Sciences - Biochemistry, MAJORS, MEDICAL, MEDICAL / Biochemistry, MEDICAL / Diseases, MEDICAL / Endocrinology & Metabolism, MEDICAL / Genetics, MEDICAL / Research, Medical Biochemistry, Medical genetics, Medical research, Medical/Biochemistry, Medical/Endocrinology & Metabolism, Medical/Genetics, Medical/Research, Medicinal chemistry, Medizin, Medizinische Chemie, Pharmazeutische Chemie, Medizinische Forschung, Metabolic Disease, Metabolic disease; Inborn errors of metabolism; Amino acid; Alanin; Lab; Oligosaccharid; Polysaccharid; Purine; Pyrimidine; biosynthesis; enzymes; metabolic disorder; metabolism; mitochondria; proteins; Medical genetics, Metabolic disease; Inborn errors of metabolism; Amino acid; Alanin; Lab; Oligosaccharid; Polysaccharid; Purine; Pyrimidine; Biosynthesis; Enzymes; Medical genetics; Metabolic disorder; Metabolism; Mitochondria; Proteins, Metabolic disorder, Metabolism, Mitochondria, Nichtklinische Fächer, Non-Fiction, Oligosaccharid, Polysaccharid, Pre-clinical medicine: basic sciences, Proteins, Purine, Pyrimidine, Research, SCIENCE, SCIENCE / Chemistry / Clinical, SCIENCE / Life Sciences / Biochemistry, Science/Life Sciences - Biochemistry, Stoffwechsel, Metabolismus, Verstehen, metabolic disease; Inborn errors of metabolism; Amino acid; Alanin; Lab; Oligosaccharid; Polysaccharid; Purine; Pyrimidine; Biosynthesis; enzymes; medical genetics; Metabolic disorder; metabolism; mitochondria; proteins, Diseases and disorders, Genetik, Medizin, Krankheiten und Störungen, Medicinal chemistry, Medizinische Chemie, Pharmazeutische Chemie, Medizinische Forschung, Stoffwechsel, Metabolismus, HC/Biologie/Biochemie, Biophysik, HC/Medizin/Klinische Fächer, HC/Medizin/Nichtklinische Fächer
- **wiązący:** hardcover
- **język:** english, english, english
- **waga przedmiotu:** 1.26 kilograms
- **strony:** 550
- **słowo kluczowe tematu:** Metabolic disease; Inborn errors of metabolism; Amino acid; Alanin; Lab; Oligosaccharid; Polysaccharid; Purine; Pyrimidine; biosynthesis; enzymes; genetics; metabolic disorder; metabolism; mitochondria; proteins; Biosynthesis; Enzymes; Medical genetics; Metabolic disorder; Metabolism; Mitochondria; Proteins, Metabolic disease; Inborn errors of metabolism; Amino acid; Alanin; Lab; Oligosaccharid; Polysaccharid; Purine; Pyrimidine; biosynthesis; enzymes; metabolic disorder; metabolism; mitochondria; proteins; Medical genetics, Metabolic disease; Inborn errors of metabolism; Amino acid; Alanin; Lab; Oligosaccharid; Polysaccharid; Purine; Pyrimidine; Biosynthesis; Enzymes; Medical genetics; Metabolic

disorder;Metabolism;Mitochondria;Proteins, metabolic disease; Inborn errors of metebolism; Amino acid; Alanin; Lab; Oligosaccharid; Polysaccharid; Purine; Pyrimidine; Biosynthesis; enzymes; medical genetics; Metabolic disorder; metabolism; mitochondria; proteins

- **kod unspsc:** 55101500
- **kod podmiotu:** MED008000, MED027000, MED107000, MED106000, SCI007000, 1675, 1693, 1692, MJC, MFN, MJC, PNB, PNB, MBGR, MFGM, PSB, MJC, MFN, MBGR, MFGM
- **grupa docelowa:** Professional and scholarly
- **kolor:** White
- **waga opakowania przedmiotu:** 788 grams
- **wydanie:** Second Edition 2024
- **zewnętrznie przypisany identyfikator produktu:** 3031588185, 9783031588181, 09783031588181
- **producent:** Springer
- **gatunek muzyczny:** Medical genetics, Medical research, Biochemistry, Diseases & disorders, Metabolism, MEDICAL, Genetics, MEDICAL, Biochemistry, MEDICAL, Endocrinology & Metabolism, SCIENCE, Life Sciences, Biochemistry, MEDICAL, Research, HC, Medizin, Klinische Fächer, HC, Medizin, Nichtklinische Fächer, HC, Biologie, Biochemie, Biophysik, Medical genetics, Medicinal chemistry, Diseases and disorders, Metabolism, Biochemistry, Medical research
- **Data publikacji:** 2024-11-02T00:00:01Z
- **cena katalogowa uvp:** 171.19
- **numer wydania:** 2
- **nazwa przedmiotu:** Laboratory Guide to the Methods in Biochemical Genetics
- **data premiery:** 2024-11-02T00:00:01Z
- **data uruchomienia strony produktu:** 2024-03-20T03:30:13.495Z

Parametry

Wydanie	Druga edycja 2024
Liczba stron	550
Waga	1.26 kg
Język	angielski
ISBN	9783031588181