



HDL jako biomarkery i narzędzia terapeutyczne. Tom 1: Wpływ stylu życia, chorób i czynników środowiskowych na HDL

Indeks: **831351** Producent: **Springer**

Cena: **739.38 zł**

Opis

High-Density Lipoproteins as Biomarkers and Therapeutic Tools: Volume 1. Impacts of Lifestyle, Diseases, and Environmental Stressors on HDL

Producent: Springer

- **temat:** Medical research, Pharmaceutical technology, Biomedical engineering, Diabetes, SCIENCE / Life Sciences / Molecular Biology, SCIENCE, Life Sciences, Molecular Biology, MEDICAL / Pharmacy, MEDICAL, Pharmacy, MEDICAL / Allied Health Services / Medical Technology, Allied Health Services, Medical Technology, MEDICAL / Endocrinology & Metabolism, Endocrinology & Metabolism, Molecular Medicine, Pharmaceutical Sciences/Technology, Pharmaceutical Sciences, Technology, Biomedical Engineering/Biotechnology, Biomedical Engineering, Biotechnology, Biomedical Research, Pharmaceutics, Diseases, HC/Medizin/Nichtklinische Fächer, HC, Medizin, Nichtklinische Fächer, HC/Technik/Chemische Technik, Technik, Chemische Technik, HC/Medizin/Allgemeines, Allgemeines, HC/Medizin/Klinische Fächer, Klinische Fächer, HDL, High Density Lipoproteins;HDL metabolism;HDL-Cholesterol;human disease;aging process;biomarker;drug delivery;diabetes, Medicinal chemistry, Diseases and disorders, MEDICAL / Allied Health Services / Medical Technology, MEDICAL / Endocrinology & Metabolism, MEDICAL / Pharmacy, Medical/Allied Health Services - Medical Technology, Medical/Endocrinology & Metabolism, Medical/Family & General Practice, Medical/Pharmacy, SCIENCE / Life Sciences / Molecular Biology, Science/Life Sciences - Molecular Biology, Biomedical engineering, Diabetes, Medical research, Pharmaceutical technology, Biotechnologie, Biotechnology, Diseases and disorders, Krankheiten und Störungen, Medicinal chemistry, Medizinische Chemie, Pharmazeutische Chemie, Medizinische Forschung, HC/Medizin/Allgemeines, HC/Medizin/Klinische Fächer, HC/Medizin/Nichtklinische Fächer, HC/Technik/Chemische Technik, Hardcover, Softcover / Medizin/Nichtklinische Fächer, Chemie / Technik, Werkstoffe, Berufe, Industrie, Chemische Industrie, Diabetes mellitus, Forschung (medizinisch, psychologisch), Medizin, Medizin / Geräte, Instrumente, Medizintechnik, Molekularbiologie, Pharmaindustrie, Pharmakologie
- **wiązący:** hardcover
- **język:** english, english, english
- **waga przedmiotu:** 776 grams
- **strony:** 407
- **słowo kluczowe tematu:** HDL metabolism; HDL-Cholesterol; human disease; aging process; biomarker; drug delivery; diabetes; HDL, High Density Lipoproteins, HDL, High Density Lipoproteins; HDL metabolism; HDL-Cholesterol; human disease; aging process; biomarker; drug delivery; diabetes, HDL, High Density Lipoproteins;HDL metabolism;HDL-Cholesterol;human disease;aging process;biomarker;drug delivery;diabetes, HDL,HighDensityLipoproteins; HDLmetabolism; HDL-Cholesterol; HumanDisease; Agingprocess; Biomarker; drugdelivery; Diabetes, MAJORS, Medical, Non-Fiction, Scholarly/Graduate, Singapore
- **marka:** Springer

- **kod podmiotu:** MED003040, MED027000, MED072000, MED003040, MED027000, MED029000, MED072000, SCIO49000, SCIO49000, 1691, 1693, 1692, 1687, 1692, TCB, TCB, MJC, MJC, PNB, PNB, MBGR, CHEM0499, CHEN2150, DIAB3000, FORS4000, MEDI6400, MEDI6420, MOLE6000, PHAR2700, PHAR6000, MQW, MJGD, MBGR, TDCW
- **grupa docelowa:** General/trade
- **tom:** 1
- **Liczba przedmiotów:** 1
- **kolor:** White
- **waga opakowania przedmiotu:** 0.728 kilograms
- **wydanie:** 1st ed. 2019
- **numer seryjny:** 1
- **zewnętrznie przypisany identyfikator produktu:** 9811373868, 9789811373862, 09789811373862
- **producent:** Springer
- **autor:** Cho, Kyung-Hyun
- **gatunek muzyczny:** Medical research, Pharmaceutical technology, Biomedical engineering, Diabetes, SCIENCE, Life Sciences, Molecular Biology, MEDICAL, Pharmacy, MEDICAL, Allied Health Services, Medical Technology, MEDICAL, Endocrinology & Metabolism, HC, Medizin, Nichtklinische Fächer, HC, Technik, Chemische Technik, HC, Medizin, Allgemeines, HC, Medizin, Klinische Fächer, Medical research, Medicinal chemistry, Biotechnology, Diseases and disorders
- **Data publikacji:** 2019-06-06T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** High-Density Lipoproteins as Biomarkers and Therapeutic Tools: Volume 1. Impacts of Lifestyle, Diseases, and Environmental Stressors on HDL
- **data premiery:** 2019-06-06T00:00:01Z
- **data uruchomienia strony produktu:** 2019-04-14T12:48:47.149Z

Parametry

Wydanie	1. edycja, 2019
Strony	407
Język	angielski
Waga	776g
Typ oprawy	twarda