



Podręcznik Routledge odnośnie genetyki systemów w sporcie i aktywności fizycznej

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Opis

Routledge Handbook of Sport and Exercise Systems Genetics (Routledge International Handbooks)

Producent: Routledge

- **temat:** MEDICAL / Genetics, MEDICAL / Physiology, Medical/Genetics, Medical/Physiology, SCIENCE / Life Sciences / Genetics & Genomics, SCIENCE / Life Sciences / Human Anatomy & Physiology, SPORTS & RECREATION / General, Science/Life Sciences - Genetics & Genomics, Science/Life Sciences - Human Anatomy & Physiology, Sports & Recreation/General, ANF: Science, Biochemistry, Exercise - Physiological aspects, General, Genetics, Genetics & Genomics, Genetics (non-medical), Human Anatomy & Physiology, Human genetics, Life Sciences, Life Sciences - Genetics & Genomics, Life Sciences - Human Anatomy & Physiology, MAJORS, MEDICAL, MEDICAL / Genetics, MEDICAL / Physiology, Medical/Genetics, Medical/Physiology, Non-Fiction, Physiology, SCIENCE / Life Sciences / Genetics & Genomics, SCIENCE / Life Sciences / Human Anatomy & Physiology, SPORTS & RECREATION / General, Science, Science/Life Sciences - Genetics & Genomics, Science/Life Sciences - Human Anatomy & Physiology, Sport science, physical education, Sports & Recreation, Sports & Recreation/General, Sports - Physiological aspects, Sports and Active outdoor recreation, Sports injuries & medicine, endurance phenotype; gene doping; UK Biobank; Home Cage Activity; Fast Twitch Muscle Fibers; Peroxisome Proliferator Activated Receptor Gamma; Ventilatory Threshold; Cannabinoid Receptors; Endocannabinoid Systems; Familial Resemblance; Endurance Exercise Training; CRISPR Cas9 System; DNA Variant; Mitochondrial Biogenesis; alpha-actinin 3; animal models; DNA manipulation; ethics of systems genetics; exercise genetics; exercise genomics; gender testing; genetic control of endurance; genetic limits to performance, Sports and Active outdoor recreation, Biochemistry, Genetics (non-medical), Sport science, physical education, Sports injuries & medicine
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 940 grams
- **strony:** 544
- **słowo kluczowe tematu:** endurance phenotype; gene doping; UK Biobank; Home Cage Activity; Fast Twitch Muscle Fibers; Peroxisome Proliferator Activated Receptor Gamma; Ventilatory Threshold; Cannabinoid Receptors; Endocannabinoid Systems; Familial Resemblance; Endurance Exercise Training; CRISPR Cas9 System; DNA Variant; Mitochondrial Biogenesis; alpha-actinin 3; animal models; DNA manipulation; ethics of systems genetics; exercise genetics; exercise genomics; gender testing; genetic control of endurance; genetic limits to performance
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- **grupa docelowa:** Professional and scholarly
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Parametry

Wydanie	1
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Waga	940 g