



Mikrobiologia Gleby w Nowoczesnym Ujęciu, Wydanie Trzecie

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Opis

Modern Soil Microbiology, Third Edition

Producent: CRC Press

- **temat:** SCIENCE / Environmental Science, SCIENCE / Environmental Science (see also Chemistry / Environmental), SCIENCE / Life Sciences / General, SCIENCE / Life Sciences / Microbiology, Science/Environmental Science (see also Chemistry - Environmental), Science/Life Sciences - Biology, Science/Life Sciences - Microbiology, TECHNOLOGY & ENGINEERING / Agriculture / General, Technology & Engineering/Agriculture - General, Biochemistry, Molecular biology, Sedimentology and pedology, Toxicology (non-medical), Soil science, sedimentology, TECHNOLOGY & ENGINEERING / Agriculture / General, TECHNOLOGY & ENGINEERING, Agriculture, General, SCIENCE / Environmental Science (see also Chemistry / Environmental), SCIENCE, Environmental Science (see also Chemistry, Environmental), SCIENCE / Life Sciences / Microbiology, Life Sciences, Microbiology, SCIENCE / Life Sciences / General, Nonribosomal Peptide Synthetase;Biological Soil Crusts;rhizosphere, microbial diversity/life/interactions, bacteria, fungi, viruses, protozoa/protista, bacteria, pathogens;Archaeal Viruses;soil nutrients/microorganisms/community/analysis;16S rRNA Gene Amplicon Sequencing;metagenomics, transcriptomics, proteomics;PGPB Strain;biodegradation, bioremediation, biocontrol;Archaeal 16S rRNA Gene Sequences;Acc Deaminase;Soil Microbiome;Cold Shock Proteins;Metallidurans CH34;Soil Quality;Extracellular DNA;Nitrifier Denitrification;Disease Suppressiveness;Hgt Event;Ectomycorrhizal Fungi;Suppressive Soils;PGPB;DNA Transfer;Soil Metagenomics;Van Elsas;Soil Management;Soil DNA;Profile Hidden Markov Models;NRPS, Nonribosomal Peptide Synthetase;Biological Soil Crusts;rhizosphere, microbial diversity, life, interactions, bacteria, fungi, viruses, protozoa, protista, bacteria, pathogens;Archaeal Viruses;soil nutrients, microorganisms, community, analysis;16S rRNA Gene Amplicon Sequencing;metagenomics, transcriptomics, proteomics;PGPB Strain;biodegradation, bioremediation, biocontrol;Archaeal 16S rRNA Gene Sequences;Acc Deaminase;Soil Microbiome;Cold Shock Proteins;Metallidurans CH34;Soil Quality;Extracellular DNA;Nitrifier Denitrification;Disease Suppressiveness;Hgt Event;Ectomycorrhizal Fungi;Suppressive Soils;PGPB;DNA Transfer;Soil Metagenomics;Van Elsas;Soil Management;Soil DNA;Profile Hidden Markov Models;NRPS, Soil science, sedimentology, Toxicology (non-medical), Biochemistry, Molecular biology, Sedimentology and pedology
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 925 grams
- **strony:** 500
- **słowo kluczowe tematu:** Nonribosomal Peptide Synthetase; Biological Soil Crusts; Archaeal Viruses; 16S rRNA Gene Amplicon Sequencing; PGPB Strain; Archaeal 16S rRNA Gene Sequences; Acc Deaminase; Soil Microbiome; Cold Shock Proteins; Metallidurans CH34; Soil Quality; Extracellular DNA; Nitrifier Denitrification; Disease Suppressiveness; Hgt Event; Ectomycorrhizal Fungi; Suppressive Soils; PGPB; DNA Transfer; Soil Metagenomics; Van Elsas; Soil Management; Soil DNA; Profile Hidden Markov Models; NRPS, Nonribosomal Peptide Synthetase;Biological Soil Crusts;rhizosphere, microbial diversity/life/interactions, bacteria, fungi, viruses, protozoa/protista, bacteria, pathogens;Archaeal Viruses;soil nutrients/microorganisms/community/analysis;16S rRNA Gene Amplicon Sequencing;metagenomics, transcriptomics, proteomics;PGPB Strain;biodegradation, bioremediation,

biocontrol;Archaeal 16S rRNA Gene Sequences;Acc Deaminase;Soil Microbiome;Cold Shock Proteins;Metallidurans CH34;Soil Quality;Extracellular DNA;Nitrifier Denitrification;Disease Suppressiveness;Hgt Event;Ectomycorrhizal Fungi;Suppressive Soils;PGPB;DNA Transfer;Soil Metagenomics;Van Elsas;Soil Management;Soil DNA;Profile Hidden Markov Models;NRPS

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Parametry

Język	Angielski
Wydanie	3
Liczba stron	500
Rodzaj oprawy	miękka
Waga	925 gramów