



Adaptacja Bakterii do Współoporności - Badania i Praktyka

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Opis

Bacterial Adaptation to Co-resistance

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- **temat:** SCIENCE / Life Sciences / Ecology, SCIENCE / Life Sciences / Microbiology, SCIENCE / Life Sciences / Molecular Biology, Science/Life Sciences - Cell Biology, Science/Life Sciences - Ecology, Science/Life Sciences - Microbiology, Science/Life Sciences - Molecular Biology, TECHNOLOGY & ENGINEERING / Agriculture / General, Technology & Engineering/Agriculture - General, HC/Biologie/Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, HC/Biologie/Mikrobiologie, HC/Biologie/Ökologie, Hardcover, Softcover / Biologie/Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, Agricultural science, Ecological science, the Biosphere, Biodiversity, Cellular biology (cytology), TECHNOLOGY & ENGINEERING / Agriculture / General, TECHNOLOGY & ENGINEERING, Agriculture, General, SCIENCE / Life Sciences / Microbiology, SCIENCE, Life Sciences, Microbiology, SCIENCE / Life Sciences / Molecular Biology, Molecular Biology, SCIENCE / Life Sciences / Ecology, Ecology, Microbial Ecology, Molecular Ecology, Cell Biology, HC/Biologie/Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, HC, Biologie, Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, HC/Biologie/Ökologie, Ökologie, HC/Biologie/Mikrobiologie, Mikrobiologie, Agricides;Bacteria;Resistance mechanism;Pesticides/Insecticides;Horizontal gene transfer, Agricides;Bacteria;Resistance mechanism;Pesticides, Insecticides;Horizontal gene transfer, Microbiology (non-medical), Molecular biology, Agricultural science, Biodiversity, Cellular biology (cytology), Ecological science, the Biosphere, Agrarwissenschaften, Biodiversität (Artenvielfalt), Microbiology (non-medical), Mikrobiologie (nicht-medizinisch), Molecular biology, Molekularbiologie, Zellbiologie (Zytologie), Ökologie, Biosphäre
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