



Fizjologia Stresu Molekularnego Roślin - Wydanie I

Indeks: 745785 Producent: Springer

Cena: 999.33 zł

Opis

Molecular Stress Physiology of Plants

Producent: Springer

- **temat:** Plant pathology & diseases, Plant physiology, Proteins, SCIENCE / Life Sciences / Anatomy & Physiology, SCIENCE / Life Sciences / Anatomy & Physiology (see also Life Sciences / Human Anatomy & Physiology), SCIENCE / Life Sciences / Biochemistry, SCIENCE / Life Sciences / Botany, SCIENCE / Life Sciences / Molecular Biology, Science/Life Sciences - Biochemistry, Science/Life Sciences - Botany, Science/Life Sciences - Cell Biology, Science/Life Sciences - Molecular Biology, ANF: Science, Anatomy & Physiology, Anatomy & Physiology (see also Life Sciences, BIOCHEMISTRY (SPECIFIC ASPECTS), BOTANY (SPECIFIC ASPECTS), Biochemie, Biochemie, Biophysik, Biochemistry, Biologie, Botanik, Botany, HC, HC/Biologie/Biochemie, Biophysik, HC/Biologie/Botanik, Hardcover, Softcover, Hardcover, Softcover / Biologie/Botanik, Heavy metal stress, Heavy metal stress; Osmotic stress + salt stress; oxidative stress; Temperature stress; Water logging stress, Heavy metal stress; Osmotic stress + salt stress; Oxidative stress; Temperature stress; Water logging stress, Human Anatomy & Physiology), Life Sciences, Life Sciences - Biochemistry, Life Sciences - Botany, Life Sciences - Cell Biology, Life Sciences - Molecular Biology, Math, Molecular Biology, Non-Fiction, Osmotic stress + salt stress, Oxidative stress, Pflanzenbiologie, Plant Pathology, Plant biology, Plant pathology & diseases, Plant physiology, Protein Biochemistry, Proteins, SCI, SCI/TECH, SCIENCE, SCIENCE / Life Sciences / Anatomy & Physiology, SCIENCE / Life Sciences / Anatomy & Physiology (see also Life Sciences / Human Anatomy & Physiology), SCIENCE / Life Sciences / Biochemistry, SCIENCE / Life Sciences / Botany, SCIENCE / Life Sciences / Molecular Biology, Scholarly, Scholarly/Undergraduate, Science/Life Sciences - Biochemistry, Science/Life Sciences - Botany, Science/Life Sciences - Cell Biology, Science/Life Sciences - Molecular Biology, Science/Math, TECH, Temperature stress, Undergraduate, Verstehen, Water logging stress, Biochemie, Biochemistry, Pflanzenbiologie, Plant biology, HC/Biologie/Biochemie, Biophysik, HC/Biologie/Botanik, Hardcover, Softcover / Biologie/Botanik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 9608 grams
- **strony:** 460
- **słowo kluczowe tematu:** Heavy metal stress, Heavy metal stress; Osmotic stress + salt stress; oxidative stress; Temperature stress; Water logging stress, Heavy metal stress; Osmotic stress + salt stress; Oxidative stress; Temperature stress; Water logging stress, India, Non-Fiction, Osmotic stress + salt stress, Oxidative stress, SCI/TECH, Science/Math, Temperature stress, Water logging stress, Water logging stress; Osmotic stress + salt stress; Oxidative stress; Temperature stress; Heavy metal stress
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SCI056000, SCI056000, SCI007000, SCI011000, SCI049000, SCI007000, SCI011000, SCI017000, SCI049000, 1675, 1673, 1673, PSB, PSB, PSTB, PSTB, PSTP, PSTD, PSBC
- **grupa docelowa:** College/University
- **kolor:** White
- **waga opakowania przedmiotu:** 21.18 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2013

- **zewnętrznie przypisany identyfikator produktu:** 813222857X, 9788132228578, 09788132228578
- **producent:** Springer
- **gatunek muzyczny:** Plant physiology, Proteins, Plant pathology & diseases, SCIENCE, Life Sciences, Botany, SCIENCE, Life Sciences, Anatomy & Physiology (see also Life Sciences, Human Anatomy & Physiology), SCIENCE, Life Sciences, Molecular Biology, SCIENCE, Life Sciences, Biochemistry, HC, Biologie, Botanik, HC, Biologie, Biochemie, Biophysik, Plant biology, Biochemistry
- **Data publikacji:** 2016-08-23T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Molecular Stress Physiology of Plants
- **data premiery:** 2016-08-23T00:00:01Z
- **data uruchomienia strony produktu:** 2016-06-11T18:42:04.369Z

Parametry

Wydawca	Springer
Język	angielski
Zakres pomocy dydaktycznej	Student, wykładowca, badacz
Rodzaj publikacji	Książka naukowa