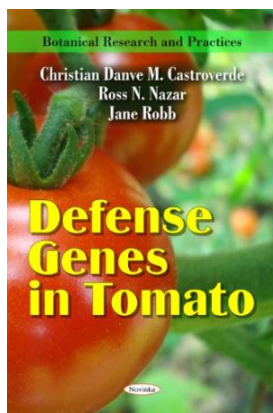


Get Kindle

DEFENSE GENES IN TOMATO



Nova Science Publishers Inc. Paperback. Book Condition: new. BRAND NEW, Defense Genes in Tomato, Christian Danve M. Castroverde, Ross N. Nazar, Jane Robb, Plant defence against disease-causing organisms usually follows three steps: pathogen recognition, signal transduction and the resistance response. In tomatoes (*Solanum lycopersicum*), a myriad of R-genes provide resistance against viruses, bacteria, fungi and insects that counterattack with their corresponding avirulence or avr genes. R-genes have been characterised over the years and classified into four classes: TNA, CNA, RAP/RAK...

Download PDF Defense Genes in Tomato

- Authored by Christian Danve M. Castroverde, Ross N. Nazar, Jane Robb
- Released at -



Filesize: 7.6 MB

Reviews

This ebook is amazing. It can be rally interesting throgh looking at time. You may like how the author compose this ebook.

-- **Nikko Bashirian**

This pdf may be really worth a study, and much better than other. I could possibly comprehended every thing out of this composed e ebook. You will not sense monotony at anytime of your time (that's what catalogues are for regarding when you check with me).

-- **Elza Gusikowski**

Related Books

- **Read Write Inc. Phonics: Yellow Set 5 Storybook 7 Do We Have to Keep it? (Paperback)**
- **Read Write Inc. Phonics: Green Set 1 Storybook 2 My Dog Ned (Paperback)**
- **Read Write Inc. Phonics: Green Set 1 Storybook 3 Six Fish (Paperback)**
- **Read Write Inc. Phonics: Pink Set 3 Storybook 1 Scruffy Ted (Paperback)**
- **Read Write Inc. Phonics: Green Set 1 Storybook 5 Black Hat Bob (Paperback)**