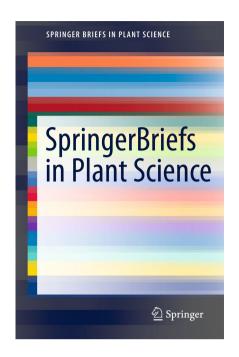


springer.com



Springer books available as



Available from springer.com/shop



Available from your library or

springer.com/shop



Printed eBook for just

- ► € | \$ 24.99
- springer.com/mycopy

SpringerBriefs in Plant Science

SpringerBriefs present concise summaries of cutting-edge research and practical applications across a wide spectrum of fields. Featuring compact volumes of 50 to 125 pages, the series covers a range of content from professional to academic. Typical topics might include:

- A timely report of state-of-the art analytical techniques
- A bridge between new research results, as published in journal articles, and a contextual literature review
- A snapshot of a hot or emerging topic
- An in-depth case study or clinical example
- A presentation of core concepts that students must understand in order to make independent contributions

SpringerBriefs in Plant Sciences showcase emerging theory, original research, review material and practical application in plant genetics and genomics, agronomy, forestry, plant breeding and biotechnology, botany, and related fields, from a global author community. Briefs are characterized by fast, global electronic dissemination, standard publishing contracts, standardized manuscript preparation and formatting guidelines, and expedited production schedules.

Recently published:

G. Pandey, S.K. Sanyal

<u>Functional Dissection of Calcium Homeostasis and Transport Machinery in Plants</u>

M. Ali, K.R. Hakeem

Scientific Explorations of Adhatoda vasica

An Asian Health Remedy

G. Pandey, S. Mahiwal

Role of Potassium in Plants

