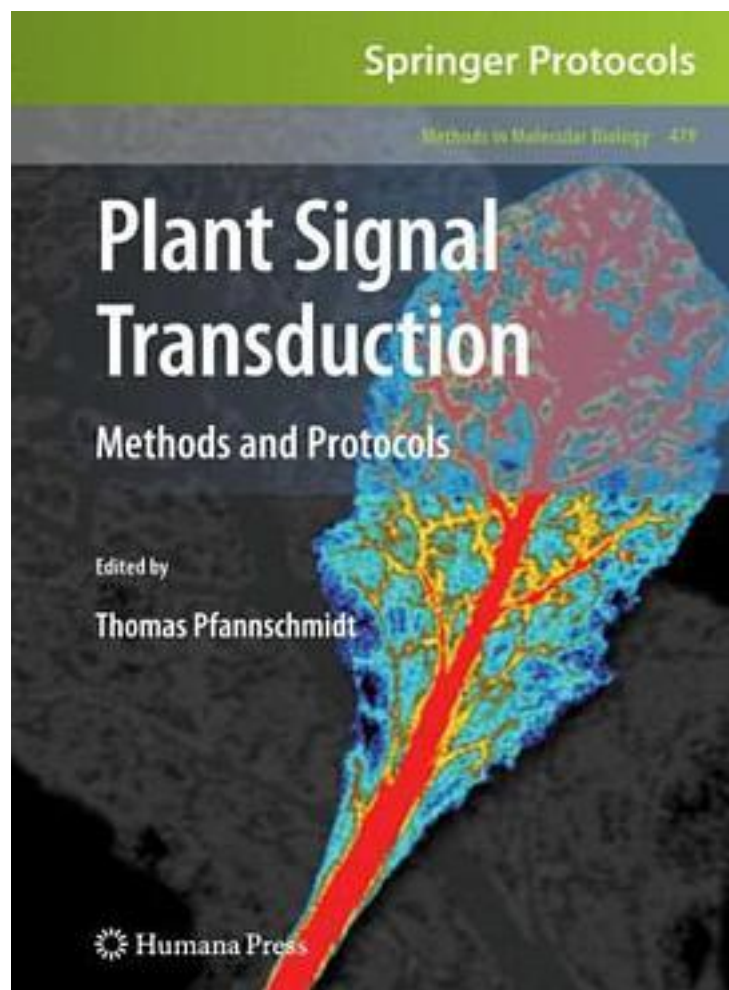


# Plant Signal Transduction



[Plant Signal Transduction\\_下载链接1](#)

著者: Pfannschmidt, Thomas 编

出版者:

出版时间: 2008-11

装帧:

isbn: 9781588299437

During recent years, research has greatly expanded our understanding of the sophisticated molecular network of responses which enable plants to develop, survive

and propagate under a wide range of conditions. In Plant Signal Transduction: Methods and Protocols, an international panel of experts provide well-established methods vital to analyzing plant signal transduction on the molecular level. Featuring experimental procedures on several of the most popular model organisms, the volume focuses on in planta analyses and the proteins involved in signal transduction in order to aid with the establishment of laboratory techniques or the modification of the protocols for other plants. As part of the highly successful Methods in Molecular Biology(t) series, the chapters include brief introductions to the subject, lists of necessary materials, readily reproducible laboratory protocols, and tips on trouble-shooting and avoiding known pitfalls. Comprehensive and cutting-edge, Plant Signal Transduction: Methods and Protocols will benefit plant scientists wishing to improve their experimental approaches and delve further into this exciting and important field of study

作者介绍:

目录:

[Plant Signal Transduction\\_下载链接1](#)

标签

评论

-----  
[Plant Signal Transduction\\_下载链接1](#)

书评

-----  
[Plant Signal Transduction\\_下载链接1](#)