# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Plant Signaling and Behavior |
| **Publisher** | Taylor and Francis Ltd. |
| **ISSN** | 1559-2316 |
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| **Database** | SCOPUS |
| **Domain** | Life Sciences |

## Classification History

| Year | A+ | A | B | C |
|---|---|---|---|---|
| **2026** | | ✓ | ✓ | |
| **2025** | | ✓ | ✓ | |
| **2024** | | ✓ | ✓ | |
| **2023** | | ✓ | ✓ | |
| **2021/2022** | | ✓ | ✓ | |
| **2020** | | ✓ | ✓ | |
| **2019** | | ✓ | ✓ | |
| **2018** | | ✓ | | |

**Classification:** The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

## Recent Articles

**AtMYB93 is an endodermis-specific transcriptional regulator of lateral root development in Arabidopsis**
2014-1-1 Vol. 9 Issue 7 Pages e29808
Authors: Daniel J Gibbs, Juliet C Coates
DOI: 10.4161/psb.29808

**A tandem affinity purification tag of TGA2 for isolation of interacting proteins in Arabidopsis thaliana**
2014-1-1 Vol. 9 Issue 7 Pages e29990
Authors: Henrik U Stotz, Simone Findling, Ella Nukarinen et al.
DOI: 10.4161/psb.29990

**Smart Plants: Memory and Communication without Brains**
2014-1-1 Vol. 9 Issue 7 Pages e30332
Authors: A Carl Leopold
DOI: 10.4161/psb.30332

**PsbS is required for systemic acquired acclimation and post-excess-light-stress optimization of chlorophyll fluorescence decay times in Arabidopsis**
2014-1-1 Vol. 9 Issue 6 Pages e29760
Authors: Kamil Ciszak, Milena Kulasek, Anna Barczak et al.
DOI: 10.4161/psb.29760

**Understanding of auxin regulation during somatic embryogenesis in cotton by RNA-seq and sRNA-seq**
2013-11-1 Vol. 8 Issue 11 Pages e26272
Authors: Xiyan Yang, Jiao Xu, Lichen Wang et al.
DOI: 10.4161/psb.26272

**Plant Signaling & Behavior: Volume 8, Issue 4 Table of Contents**

2013-4-1 Vol. 8 Issue 4 Pages e24379
Authors: Landes Bioscience
DOI: 10.4161/psb.24379

**Development of Casparian strip in rice cultivars**

2011-1-1 Vol. 5 Issue 12 Pages 59-65
Authors: Xia Cai, Tong Chen, QingYuan Zhou et al.
DOI: 10.4161/psb.5.12.13545

**Latest findings about the interplay of auxin, ethylene and nitric oxide in the regulation of Fe deficiency responses by Strategy I plants**

2011-1-1 Vol. 5 Issue 12 Pages 167-170
Authors: Francisco J. Romera, María J. García, Esteban Alcántara et al.
DOI: 10.4161/psb.5.12.14111

**New paradigm in ethylene signaling: EIN2, the central regulator of the signaling pathway, interacts directly with the upstream receptors**

2011-1-1 Vol. 5 Issue 12 Pages 164-166
Authors: Melanie M.A. Bisson, Georg Groth
DOI: 10.4161/psb.5.12.14034

**Strigolactones as mediators of plant growth responses to environmental conditions**

2011-1-1 Vol. 5 Issue 12 Pages 37-41
Authors: Hinanit Koltai, Yoram Kapulnik
DOI: 10.4161/psb.5.12.13245