

## Journal Information

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|---------------|----------------------------------|
| Journal Title | ANNALS OF BOTANY                 |
| Publisher     | OXFORD UNIV PRESS                |
| ISSN          | 0305-7364                        |
| E-ISSN        | 1095-8290                        |
| Database      | Clarivate                        |
| Domain        | Life Sciences, Physical 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

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| <b>Variation in <math>\delta^{15}\text{N}</math> enrichment in Cerrado fragments: edge effects and morphophysiology of <i>Bauhinia holophylla</i></b><br>2026-1-14<br>Authors: Denny Fernandes Eduardo, Amanda de Paula Almeida, Jéssica Ferreira de Lima et al.<br>DOI: 10.1093/aob/mcag005 |
| <b>No evidence for the niche breadth-range size hypothesis in big plant genera</b><br>2026-1-13<br>Authors: Ludwig Baldaszti, Edeline Gagnon, Peter W Moonlight et al.<br>DOI: 10.1093/aob/mcag006                                                                                           |
| <b>Throwing away to survive: rhizome senescence as a strategy adopted by an herbaceous clonal plant to remain young forever</b><br>2026-1-7<br>Authors: Gabriela Santos da Silva, Timothy Harris, Alexandre Ferraro et al.<br>DOI: 10.1093/aob/mcag004                                       |
| <b>Acaulescent palms are resilient to disturbances: experimental and global evidence</b><br>2025-12-26<br>Authors: Gabriela S da Silva, Juli G Pausas, Lucas H S Barbosa et al.<br>DOI: 10.1093/aob/mcaf335                                                                                  |
| <b>Soil water availability and climate drive leaf demography of woody plants in the Brazilian savanna</b><br>2025-12-26<br>Authors: Eddie Lenza, Carlos Klink, Leandro Maracahipes et al.<br>DOI: 10.1093/aob/mcaf334                                                                        |

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| <b>Time since the last fire and climate seasonality reveal rhythmic and annual growth rates of Cerrado's woody plants</b>             | 2025-12-16<br>Authors: Marco Antonio Chiminazzo, Alessandra Fidelis, Felipe Alvarez et al.<br>DOI: 10.1093/aob/mcaf324              |
| <b>Single fire events impose lasting reproductive costs in savanna trees</b>                                                          | 2025-12-11<br>Authors: Marcelle de Castro Cavaleiro, Cristiane Silva Ferreira, Heloisa Sinatora Miranda<br>DOI: 10.1093/aob/mcaf310 |
| <b>Cerrado: biodiversity and ecosystem services under severe threat by misguided restoration</b>                                      | 2025-11-28<br>Authors: Giselda Durigan<br>DOI: 10.1093/aob/mcaf306                                                                  |
| <b>The diversity of <i>Ficus</i></b>                                                                                                  | 2025-11-28<br>Authors: Simon T Segar, Sotiria Boutsis, Daniel Souto-Vilarós et al.<br>DOI: 10.1093/aob/mcaf280                      |
| <b>Association between leaf senescence dynamics and age-related yield decline in the perennial grain crop intermediate wheatgrass</b> | 2025-11-26<br>Authors: Qiansu Ding, Xiaoxing Zhen, Jacob M Jungers et al.<br>DOI: 10.1093/aob/mcaf307                               |