

Resource Summary Report

Generated by RRID on Aug 11, 2026

JStor Global Plants

RRID:SCR_025018

Type: Tool

Proper Citation

JStor Global Plants (RRID:SCR_025018)

Resource Information

URL: <https://plants.jstor.org/>

Proper Citation: JStor Global Plants (RRID:SCR_025018)

Description: Database of digitized plant specimens. Used for finding plant name, type, specimens and their label data. The collection also includes partner contributed reference works and primary sources. Used for research and teaching in botany, ecology, and conservation studies.

Synonyms: Global Plants

Resource Type: data or information resource, database

Keywords: digitized plant specimens, botany, ecology, conservation studies, plant data collection,

Availability: Restricted

Resource Name: JStor Global Plants

Resource ID: SCR_025018

License URLs: <https://about.jstor.org/terms/>

Record Creation Time: 20240221T003954+0000

Record Last Update: 20260811T043746+0000

Ratings and Alerts

No rating or validation information has been found for JStor Global Plants.

No alerts have been found for JStor Global Plants.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 159 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Promprom W, et al. (2026) ?*Colocasia sookchaloemiae* (Araceae), a new species from northeastern Thailand. *PhytoKeys*, 269, 131.

Zhao YL, et al. (2026) *Rhododendron luohanbaense* (Ericaceae), a new species from northeast Yunnan, China. *PhytoKeys*, 273, 299.

Zhou HJ, et al. (2026) *Leptochilus yangjiangensis* (Polypodiaceae), a New Fern Species From Guangdong, China. *Ecology and evolution*, 16(5), e73621.

Jongkind CCH, et al. (2026) Novelties in *Uvaria* (Annonaceae) from West Africa. *PhytoKeys*, 271, 241.

Mo ML, et al. (2026) *Petrocodon dahuaensis* (Gesneriaceae), a new species from the limestone area of Guangxi, China. *PhytoKeys*, 272, 121.

Liu MF, et al. (2026) Two new *Meiogyne* species from Malesia and new combinations in *Meiogyne* and *Monoon* (Annonaceae) in the Asia-Pacific region. *PhytoKeys*, 272, 21.

Huang J, et al. (2026) An updated checklist of *Lysionotus* (Gesneriaceae) and two new species from southwestern China. *PhytoKeys*, 272, 37.

Zhang XJ, et al. (2026) *Saxifraga zhiminiae* (Saxifragaceae), a new species from Xizang, China. *PhytoKeys*, 274, 117.

Nong Y, et al. (2026) *Ophiorrhiza bibracteata* (Rubiaceae), a new species from Guangxi, China. *PhytoKeys*, 275, 151.

Jiménez MM, et al. (2026) The *Pleurothallis crateriformis* complex (Orchidaceae): undescribed diversity and pollination biology of a newly recognized species group from Ecuador and Peru. *PhytoKeys*, 270, 325.

Baquero R LE, et al. (2026) *Dracula aguilarii* (Orchidaceae, Pleurothallidinae), a new species from southwestern Ecuador and the first confirmed location for *Dracula soennemarkii*. *PhytoKeys*, 273, 281.

Hu HF, et al. (2026) *Rhododendron jiucaipingensis* (Ericaceae), a new species from Guizhou, China. *PhytoKeys*, 275, 15.

Li JT, et al. (2026) *Primula xideensis* (Primulaceae), a New Species from Sichuan, China, Based on Morphological and Molecular Evidence. *Plants (Basel, Switzerland)*, 15(12).

Yang YB, et al. (2026) *Carya luodianensis* (Juglandaceae), a New Species From Guizhou Province, Southern China, Revealed by Morphological and Plastid Evidence. *Ecology and evolution*, 16(3), e73047.

Baquero LE, et al. (2026) Morphological and genetic evidence support the reinstatement of the long-forgotten *Telipogon teuscheri* (Orchidaceae, Oncidiinae) from southwestern Ecuador. *PhytoKeys*, 273, 1.

Du X, et al. (2026) *Impatiens leshanensis* (Balsaminaceae), a new species from Sichuan, China. *PhytoKeys*, 274, 145.

He XZ, et al. (2026) *Ophiorrhiza xishuiensis* (Rubiaceae), a new species endemic to Guizhou, Sichuan, and Chongqing, China. *PhytoKeys*, 275, 163.

Chen CW, et al. (2026) Studies of Vietnamese pteridophyte flora 4: topotype project. *PhytoKeys*, 275, 115.

Santos LS, et al. (2026) A new species of *Ocotea* (Lauraceae) from Espírito Santo, Brazil. *Biodiversity data journal*, 14, e195965.

Fu HH, et al. (2026) *Selaginella magna* (Selaginellaceae), a new species from China. *PhytoKeys*, 273, 127.