

Fuchsia boliviana  [简体中文](#) [正體中文](#)

System: Terrestrial

Kingdom	Phylum	Class	Order	Family
Plantae	Magnoliophyta	Magnoliopsida	Myrtales	Onagraceae

Common name

Synonym

Fuchsia boliviana, Carrière var. *luxurians* Johnst.

Similar species

Fuchsia magellanica, *Fuchsia x exoniensis*

Summary

Fuchsia boliviana is a small tree that develops rapidly. In tropical regions where it has been introduced (such as La Réunion or Hawaii), this plant tends to dominate native plant species. The dense foliage of large stands of *Fuchsia boliviana* intercept the light limiting the development of native understory species.



[view this species on IUCN Red List](#)

Principal source:

Compiler: Comité français de l'IUCN (IUCN French Committee) & IUCN SSC Invasive Species Specialist Group (ISSG)

Review:

Publication date: 2008-03-14

ALIEN RANGE

[1] REUNION

[1] SAINT HELENA

BIBLIOGRAPHY

7 references found for *Fuchsia boliviana*

Managment information

Varnham, K. 2006. *Non-native species in UK Overseas Territories: a review. JNCC Report 372. Peterborough: United Kingdom.*

Summary: This database compiles information on alien species from British Overseas Territories.

Available from: <http://www.jncc.gov.uk/page-3660> [Accessed 10 November 2009]

General information

Baret, S., Rouget, M., Richardson, D. M., Lavergne, C., Egoh, B., Dupont, J., & Strasberg, D. 2006. Current distribution and potential extent of the most invasive alien plant species on La Réunion (Indian Ocean, Mascarene islands). *Austral Ecology*, 31, 747-758.

Summary: L'objectif de ce papier est d'identifier les zones prioritaires en matière de gestion des invasions biologiques à La Réunion en modélisant la distribution actuelle et potentielle d'une sélection de plantes parmi les plus envahissantes.

[Conservatoire Botanique National De Mascarin \(BOULLET V. coord.\) 2007. - Fuchsia boliviana Index de la flore vasculaire de la Réunion \(Trachéophytes\) : statuts, menaces et protections. - Version 2007.1](#)

Summary: Base de données sur la flore de La Réunion. De nombreuses informations très utiles.

Available from: <http://flore.cbnm.org/index2.php?page=taxon&num=fdbd31f2027f20378b1a80125fc862db> [Accessed 7 April 2008]

[ITIS \(Integrated Taxonomic Information System\), 2008. Online Database *Fuchsia boliviana* Carr.](#)

Summary: An online database that provides taxonomic information, common names, synonyms and geographical jurisdiction of a species. In addition links are provided to retrieve biological records and collection information from the Global Biodiversity Information Facility (GBIF) Data Portal and bioscience articles from BioOne journals.

Available from: http://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=502685 [Accessed 13 March 2008]

Global Invasive Species Database (GISD) 2026. Species profile *Fuchsia boliviana*. Available from:

<https://www.iucngisd.org/gisd/species.php?sc=1274> [Accessed 07 July 2026]

Pag. 1



GLOBAL INVASIVE SPECIES DATABASE

FULL ACCOUNT FOR: *Fuchsia boliviana*

Macdonald, I.A.W., Thibaud, C., Strahm, W.A., & Strasberg, D. 1991. Effects on alien plant invasions on native vegetation remnants on La Reunion (Mascarene Islands, Indian Ocean). *Environmental Conservation*, 18, 51-61.

Summary: Cet article est le premier à proposer une hiérarchisation des plantes les plus envahissantes de La Réunion. 33 plantes ont été ainsi classées en utilisant une méthode développée en Afrique du Sud. Les bases d'une stratégie de lutte contre les plantes exotiques envahissantes sont également formulées.

[PIER \(Pacific Island Ecosystems at Risk\), 2006. *Fuchsia boliviana*.](#)

Summary: Available from: http://www.hear.org/pier/species/fuchsia_boliviana.htm [Accessed 7 April 2008]

Tassin, J., Lavergne, C., Muller, S., Blanfort, V., Baret, S., Le Bourgeois, T., Triolo, J., & Rivière, J.-N. 2006. Bilan des connaissances sur les conséquences écologiques des invasions de plantes exotiques de La Réunion (archipel des Mascareignes, océan Indien). *Revue d'Ecologie (La Terre et la Vie)*. 61, 35-51.

Summary: Cet article propose un bilan des méthodes et des résultats relatifs aux études traitant de la connaissance des conséquences écologiques des invasions de plantes exotiques.