

*Cinnamomum verum*  [简体中文](#) [正體中文](#)

**System:** Terrestrial

Kingdom	Phylum	Class	Order	Family
Plantae	Magnoliophyta	Magnoliopsida	Lurales	Lauraceae

## Common name

## Synonym

## Similar species

## Summary



[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:** 2008-03-31

## ALIEN RANGE

[1] FRENCH POLYNESIA

[1] MARTINIQUE

[1] NEW CALEDONIA

[3] SEYCHELLES

[1] GUADELOUPE

[1] MAYOTTE

[1] REUNION

**Red List assessed species 35: CR = 4; EN = 15; VU = 10; NT = 1; LC = 5;**

[Acanthennea erinacea](#) **VU**

[Careoradula perelegans](#) **EN**

[Edentulina moreleti](#) **EN**

[Glabrennea silhouettensis](#) **CR**

[Imperturbatia constans](#) **EN**

[Lamprophis geometricus](#) **EN**

[Nesokaliella intermedia](#) **VU**

[Nesokaliella subturritula](#) **VU**

[Pachnodus beckettii](#) **EN**

[Pachnodus lionneti](#) **VU**

[Pachnodus ornatus](#) **EN**

[Pachnodus silhouettanus](#) **NT**

[Pleuropoma theobaldiana](#) **LC**

[Priodiscus serratus](#) **VU**

[Punctum seychellarum](#) **VU**

[Silhouettia silhouettae](#) **VU**

[Stylodonta studeriana](#) **EN**

[Tropidophora pulchra](#) **LC**

[Camnosperma seychellarum](#) **EN**

[Edentulina dussumieri](#) **LC**

[Glabrennea gardineri](#) **EN**

[Glabrennea thomasseti](#) **CR**

[Imperturbatia violescens](#) **EN**

[Lycognathophis seychellensis](#) **EN**

[Nesokaliella minuta](#) **VU**

[Otus insularis](#) **EN**

[Pachnodus kantilali](#) **EN**

[Pachnodus niger](#) **EN**

[Pachnodus oxoniensis](#) **CR**

[Pilula mahesiana](#) **EN**

[Priodiscus costatus](#) **VU**

[Priodiscus spinosus](#) **CR**

[Seychellaxis souleyetianus](#) **LC**

[Stereosteles nevillei](#) **LC**

[Stylodonta unidentata](#) **VU**

## BIBLIOGRAPHY

### 22 references found for *Cinnamomum verum*

#### Management information

#### General information

Barthelat, F. 2005. Note sur les espèces exotiques envahissantes à Mayotte. Direction de l'Agriculture et de la Forêt. 30p

**Summary:** Tableau synthétique des plantes exotiques de Mayotte classées en fonction de leur niveau d'envahissement.

[Centre des ressources biologiques. Plantes tropicales. INRA-CIRAD. 2007.](#)

**Summary:** Available from: <http://collections.antilles.inra.fr/> [Accessed 31 March 2008]

[Conservatoire Botanique National De Mascarin \(BOULLET V. coord.\) 2007. - Cinnamomum verum Index de la flore vasculaire de la Réunion \(Trachophytes\) : 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=495dabfd0ca768a3c3abd672079f48b6> [Accessed 26 March 2008]

Dietz, H. Dietz, H.; Wirth, L. R. Wirth, L. R.; Buschmann, H. Buschmann, H., 2005. Variation in herbivore damage to invasive and native woody plant species in open forest vegetation on Mahe, Seychelles (vol 4, pg 511, 2004) Biological Invasions. 7(2). MAR 05. 351.

Fleischmann, Karl; Edwards, Peter J.; Ramseier, Dieter; Kollmann, Johannes, 2005. Stand structure, species diversity and regeneration of an endemic palm forest on the Seychelles. African Journal of Ecology. 43(4). DEC 2005. 291-301.

[Florence J., Chevillotte H., Ollier C. & Meyer J.-Y. 2007. Cinnamomum verum Base de données botaniques Nadeaud de l'Herbier de la Polynésie française \(PAP\).](#)

**Summary:** Available from: [http://www.herbier-tahiti.pf/Selection\\_Taxonomie.php?id\\_tax=2129](http://www.herbier-tahiti.pf/Selection_Taxonomie.php?id_tax=2129) [Accessed 26 March 2008]

Fournet, J. 2002. Flore illustrée des phanérogames de Guadeloupe et de Martinique. CIRAD-Gondwana éditions.

Gerlach, Justin, 2004. A 10-year study of changes in forest vegetation on Silhouette island, Seychelles. Journal for Nature Conservation (Jena). 12(3). 2004. 149-155.

[Huber, M.J., Ismail, S. & Mougat, J. 2011. Camptosperma seychellarum. In: IUCN 2012. IUCN Red List of Threatened Species. Version 2012.1](#)

**Summary:** Available from: <http://www.iucnredlist.org/apps/redlist/details/30498/0> [Accessed 27 March 2012]

[ITIS \(Integrated Taxonomic Information System\), 2008. Online Database Cinnamomum verum J. Presl](#)

**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=501529](http://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=501529) [Accessed 18 March 2008]

Kaiser-Bunbury, Christopher N.; Valentin, Terence; Mougat, James; Matatiken, Denis; Ghazoul, Jaboury., 2011. The tolerance of island plant-pollinator networks to alien plants. Journal of Ecology. 99(1). JAN 2011. 202-213.

Kueffer, Christoph, 2010. Reduced risk for positive soil-feedback on seedling regeneration by invasive trees on a very nutrient-poor soil in Seychelles. Biological Invasions. 12(1). JAN 2010. 97-102.

Kueffer, Christoph; Kronauer, Lilian; Edwards, Peter J., 2009. Wider spectrum of fruit traits in invasive than native floras may increase the vulnerability of oceanic islands to plant invasions. Oikos. 118(9). SEP 2009. 1327-1334.

Kueffer, Christoph; Schumacher, Eva; Dietz, Hansjoerg; Fleischmann, Karl; Edwards, Peter J., 2010. Managing successional trajectories in alien-dominated, novel ecosystems by facilitating seedling regeneration: A case study. Biological Conservation. 143(7). JUL 2010. 1792-1802.

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Kueffer, C.; Klingler, G.; Zirfass, K.; Schumacher, E.; Edwards, P. J.; Guesewell, S., 2008. Invasive trees show only weak potential to impact nutrient dynamics in phosphorus-poor tropical forests in the Seychelles. Functional Ecology. 22(2). APR 2008. 359-366.

MacKee, H.S. 1994. Catalogue des plantes introduites et cultivées en Nouvelle-Calédonie, 2nd edn. MNHN, Paris.

**Summary:** Cet ouvrage liste 1412 taxons (espèces, sous espèces et variétés) introduits en Nouvelle-Calédonie. L'auteur précise dans la majorité des cas si l'espèce est cultivée ou naturalisée.

Meyer, Jean-Yves & Loope, Lloyd & Sheppard, A. & Munzinger, Jérôme & Jaffré, Tanguy. (2006). Les plantes envahissantes et potentiellement envahissantes dans l'archipel néo-calédonien : première évaluation et recommandations de gestion.

Schumacher, Eva; Kueffer, Christoph; Edwards, Peter J.; Dietz, Hansjoerg, 2009. Influence of light and nutrient conditions on seedling growth of native and invasive trees in the Seychelles. Biological Invasions. 11(8). OCT 2009. 1941-1954.

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[Vos, P. 2004. Case Studies on the Status of Invasive Woody Plant Species in the Western Indian Ocean. 2. The Comoros Archipelago \(Union of the Comoros and Mayotte\). FAO.](#)

**Summary:** Article de synthèse sur les espèces ligneuses envahissantes dans l'archipel des Comores et à Mayotte et les stratégies de gestion développées localement.

Available from: <http://www.fao.org/forestry/webview/media?mediaId=6556&langId=2> [Accessed 20 March 2008]

Zumbrich, Thomas J. Zumbrich, Thomas J., 2005. The introduction of nutmeg (*Myristica fragrans* Houtt.) and Cinnamon (*Cinnamomum verum* J. Presl) to America. Acta Botanica Venezuelica. 28(1). 2005. 155-160.