

Karaka (*Corynocarpus laevigatus* J.R. Et G. Forst.) In Wellington Conservancy (excluding Chatham Islands)

by John W. D Sawyer B. G McFadgen Paul Hughes New Zealand

Chatham Islands - Lincoln University Research Archive This information may be copied and distributed to others without limitation, provided . as Department of Conservation, Forest & Bird, and the Landcare Trust) where there is suitable habitat (e.g. Auckland, Wellington, Nelson, Dunedin, and On the Chatham Islands, t produced 2.25.. *Corynocarpus laevigatus* (karaka). Karaka (*Corynocarpus laevigatus* J.R. et G. Forst.) in Wellington «Karaka (*Corynocarpus laevigatus* J. R. et G. Forst.) in Wellington Conservancy (excluding Chatham Islands)» (PDF). Department of Conservation. W. Botting *Corynocarpus* - WikiMili, The Free Encyclopedia Karaka (*Corynocarpus laevigatus* J.R. et G. Forst.) in Wellington. Conservancy (excluding Chatham Islands). DOC Science Internal Series 101. Department of *Corynocarpus laevigatus* (karaka) - Cabi Karaka (*Corynocarpus laevigatus* J.R. et G. Forst) in Wellington Conservancy (excluding Chatham Islands) /? John Sawyer, Bruce McFadgen and Paul Hughes DOC science internal series. 101-111. - Version details - Trove . during an investigation into the ecology of *Phormium tenax* (J.R. et G. Forst.) such as *Phormium tenax* and *Corynocarpus laevigatus*. (karaka) (Fig. 1). Most of The endemic tree *Corynocarpus laevigatus* (karaka) as a weedy . 1), as well as in the Kermadec Islands and spreading into Wellington bush areas . Lengthy neyed from New Zealand to the Chatham Islands preparation of. Numbers of karaka seedlings within the pair of mostly coastal, and fenced to exclude fruits of karaka (*Corynocarpus laevigatus* J.R. Wellington, Reed. et G. Forst.) *Corynocarpus* Revolvly Wellington Conservancy (excluding Chatham Islands). 2004–2010. (excluding the Chatham Islands) . Karaka (*Corynocarpus laevigatus* J.R. et G. Forst.) DRAFT Parangarahu Lakes Area Co-Management Plan - Greater .

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Results 1 - 12 of 12 . (excluding Chatham Islands); Author: Sawyer, John . by Chatham Pest Plant Atlas, Wellington Conservancy excluding the Chatham. vegetation survey data sets for Karaka (*Corynocarpus laevigatus* J.R. et G. Forst.) Karaka (*Corynocarpus laevigatus* J.R. et G. Forst.) in Wellington May 8, 2009 . Karaka (*Corynocarpus laevigatus* J.R. et G. Forst.) in Wellington Conservancy. (excluding Chatham Islands). Department of Conservation August 2010 PROTECTION OF AUTHOR . - OUR Archive Zealand pigeon (*Hemiphaga novaeseelandiae*) nests were located and monitored. Nest predation (*Beilschmiedia tarairi*), karaka (*Corynocarpus laevigatus*) The endemic tree *Corynocarpus laevigatus* (karaka) - Academia.edu No further copies may be made without the permission of the Librarian of the University of. Otago. *laevigatus* J.R. et G. Forst.) in New Zealand. In contrast *Corynocarpus laevigatus* (karaka or kopi) is endemic to New Zealand . Chatham Islands and Orongorongo Valley, Wellington, were higher in lipids, protein, ash,. Long-term ecology resolves the timing, region of origin and process . *Corynocarpus*. *Corynocarpus laevigatus* «Karaka (*Corynocarpus laevigatus* J. R. et G. Forst.) in Wellington Conservancy (excluding Chatham Islands)» (PDF). *Corynocarpus* - Howling Pixel Feb 23, 2006 . G.Rapson@massey.ac.nz without karaka at 14 sites in forest remnants in the Chatham Islands, involving elimination or control, *rynocarpus laevigatus* J.R.Forst. the Wellington Botanical Gardens (in native forest *Corynocarpus laevigatus* occurs in coastal and for conservation in such areas. chatham island - The Journal of the Polynesian Society Karaka (*Corynocarpus laevigatus* J.R. et G. Forst.) in Wellington. Conservancy (excluding Chatham Islands). DOC SCIENCE INTERNAL SERIES 101. 2084 Ecology _revised 8 may 09 Final - Windflow Technology John Sawyer, Bruce McFadgen and Paul Hughes. Karaka (*Corynocarpus laevigatus* J. R. et G. Forst.) in Wellington Conservancy (excluding Chatham Islands) ?*Corynocarpus laevigatus* (Karaka) - TER:RAIN - Taranaki . *Corynocarpus* is the only genus of plants in the family *Corynocarpaceae* and includes five . *Corynocarpus laevigatus* Karaka (*Corynocarpus laevigatus* J. R. et G. Forst.) in Wellington Conservancy (excluding Chatham Islands) (PDF). *Corynocarpus* - WikiVividly John Sawyer, Bruce McFadgen and Paul Hughes. Karaka (*Corynocarpus laevigatus* J. R. et G. Forst.) in Wellington Conservancy (excluding Chatham Islands) Key Native Ecosystem Plan for Raroa-Pukerua Coast - Greater . Ian Spellerberg and John Sawyer bring a modern and new approach to an old . Pest plant atlas : Wellington Conservancy excluding the Chatham Islands by Sawyer, John W. D. 1968-2015 (John William David) [WorldCat May 2, 2016 . maintained and *Corynocarpus laevigatus* - Karaka to be managed Sawyer "Plant Conservation Strategy: Wellington Conservancy (excluding Chatham Islands)" 2004 . Karaka (*Corynocarpus laevigatus* JR et G. Forst.). *Corynocarpus* - Wikipedia Dec 18, 2017 . Karaka (*Corynocarpus laevigatus* J.R. et G. Forst.) in Wellington. Conservancy (excluding Chatham Islands). DOC SCIENCE INTERNAL Ecology and breeding biology of Kukupa - CiteSeerX Wellington, . Dept of Conservation, PO Box 842, Whangarei, New Zealand Whangarei area of Northland and the Chickens Islands in 1991-1993. 1993). A survey of

the opinions of landowners surrounding Raetea Forest and smaller spectabile), karaka (*Corynocarpus laevigatus*), kawakawa (*Macropiper excelsum*),. *Corynocarpus laevigatus* New Zealand Plant Conservation Network Abstract. The New Zealand karaka tree, *Corynocarpus laevigatus* J.R. & G.Forst., is shown to be. in Wellington Conservancy (excluding Chatham Islands). *Corynocarpus* - Wikiwand Aug 26, 2015 . Karaka (*Corynocarpus laevigatus* J.R. et G. Forst.) in Wellington Conservancy (excluding Chatham Islands) . DOC Internal Science Series. Indigenous ancestral sayings contribute to modern conservation . This study had four goals: (1) to describe the current forest structure and . Exclosures (0.25 m²) to exclude seabirds were established in 30 of the forest Zealand and Chathams: ngaio (*Myoporum laetum*), kopi or karaka (*Corynocarpus* Conservation Chatham Island Area Office, Wellington Conservancy and attached. Mana Island Floral Diversity Enhancement . - Friends of Mana Island Nov 16, 2017 . Scientific Name: *Corynocarpus laevigatus* The wood is white and easily split but is not used except in the Chatham Islands where it has *Corynocarpus* - Viquipèdia, lenciclopèdia lliure Jun 1, 2018 . Top of page. *Corynocarpus laevigatus*, J. R. and G. Forst . J.R et G. Forst.) in Wellington Conservancy (excluding Chatham Islands), 101. T to town - Marlborough District Council John Sawyer, Bruce McFadgen and Paul Hughes. Karaka (*Corynocarpus laevigatus* J. R. et G. Forst.) in Wellington Conservancy (excluding Chatham Islands) Gynodioecy, sexual dimorphism and erratic fruiting in *Corynocarpus* . Oct 12, 2013 . the lakes area and a section on the importance of karaka trees and. Wellington Conservation Management Strategy (1996) side of Lake Kohangapiripiri was made by George R Bull and G Leslie Karaka (*Corynocarpus laevigatus* in Wellington Conservancy (excluding Chatham Islands), March *Corynocarpus laevigatus* New Zealand Laurel, Karaka nut PFAF . *Corynocarpus* is the only genus of plants in the family *Corynocarpaceae* and includes five species. It is native to New Karaka (*Corynocarpus laevigatus* J. R. et G. Forst.) in Wellington Conservancy (excluding Chatham Islands) (PDF). nesting success of new zealand pigeons - New Zealand Ecological . Mar 8, 2018 . Karaka, kopi *Corynocarpus laevigatus* J.R.Forst. et G.Forst. Seedlings can form dense carpets to the exclusion of other native regeneration (Costal et al. 2006). It is probably naturalised from deliberate Polynesian plantings on Raoul and the Chatham Islands. Wellington, Government Printer. Wellington Plant Conservation Strategy - DoC Sep 1, 2005 . Karaka (*Corynocarpus laevigatus*) fruit - Drawn by Rosemary van Essen, from a plant on Massey His articles may be found in *Forest & Bird*, and he has.. Wellington Botanical Society.. Karaka (*Corynocarpus laevigatus* J.R. et G.Forst.) in Wellington. Conservancy (excluding Chatham Islands). NZBotSoc No 81 Sept 2005 - NZ Botanical Society living karaka (Māori) or kōpī (Mori) trees (*Corynocarpus laevigatus*) . clear when kōpī were first introduced to the Chatham Islands, and therefore,. from Midden Deposits near Mori Tree Carvings. 38. Figure 2. K ö p i stan d. , K ain g aro a S.. and NZ Historic Places Trust and Department of Conservation, Wellington. A Bibliography Of Plant Checklists And Vegetation . - SchoolNet ?*Corynocarpus laevigatus* is an evergreen Tree growing to 12 m (39ft) by 8 m (26ft). It is hardy Weedy in southern regions of the North Island of New Zealand. Link: Karaka (*coryncarpus laevigatus*) J.R. et G.Forst in Wellington conservancy