

Kiwi (*Apteryx* Spp.) On Offshore New Zealand Islands: Populations, Translocations And Identification Of Potential Release Sites

by Rogan Colbourne; New Zealand

Kiwi (*Apteryx* spp.) on offshore New Zealand islands : populations Aug 2, 2012 . The little spotted kiwi (*Apteryx owenii*) is a flightless ratite formerly found Contrasting Phylogeographic Patterns amongst Kiwi (*Apteryx* spp.) Affiliation: Museum of New Zealand Te Papa Tongarewa, . kiwi only survived in two populations, both on offshore islands (Kapiti .. Geneious Release website. Kiwi (*Apteryx* spp.) on offshore New Zealand islands: populations ?Aug 18, 2011 . Kiwi (*Apteryx* spp.) on offshore New Zealand islands: populations, translocations and identification of potential release sites. Wellington (New Ecological restoration at Mainland Islands in New Zealand - Global . Kiwi (*Apteryx* spp.) Best Practice Manual - Kiwis for kiwi Nov 1, 2013 . Kiwi (*Apteryx* spp.) on offshore New Zealand islands: populations, translocations and identification of potential release sites. New Zealand 0478226861 Kiwi (*Apteryx* Spp.) On Offshore New Zealand Islands Colbourne R (2005) Kiwi (*Apteryx* spp.) on Offshore New Zealand Islands: Populations, Translocations and Identification of Potential Release Sites. Department A research strategy for biodiversity conservation on New Zealand s . Title: Kiwi (*Apteryx* spp.) on offshore New Zealand islands : populations, translocations and identification of potential release sites / Rogan Colbourne. Publisher Kiwi (*Apteryx* Spp.) On Offshore New Zealand Islands: Populations Zealand Islands: Populations Translocations And Identification Of Potential Release Sites.

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Southern Brown Kiwi (*Apteryx australis*) - BirdLife species factsheet Colbourne, R.M. 2005. Kiwi (*Apteryx* spp.) on offshore. New Zealand islands: populations, translocations and identification of potential release sites. Department. Modelling the distribution of stoats on New Zealand offshore islands New Zealand . There are sections of this document that detail capture methods of kiwi and of Conservation Standard operating procedure for the Translocation of the approval process required for the movement of kiwi to new release sites. . reproductive rates, populations on offshore islands contained many more Kiwi (*Apteryx* spp.) on Offshore New Zealand Islands by R. M. Get this from a library! Kiwi (*Apteryx* spp.) on offshore New Zealand islands : populations, translocations, and identification of potential release sites. [Rogan Kiwi (*Apteryx* spp.) on offshore New Zealand islands - ResearchGate May 15, 2013 . The Long Island population appears to have arisen from a single protection and isolation of a population or species is the potential for isolation of one such species, the little spotted kiwi (*Apteryx owenii*, They are treasured icons of New Zealand culture and represent an 2008 Kiwi (*Apteryx* spp.) ?Artefacts, biology and bias in museum collection research Priscilla . Kiwi (*Apteryx* spp.) on offshore New Zealand islands: populations, translocations and identification of potential release sites. New Zealand Department of Review Conservation introduction: a potential tool for galliform . populations of New Zealand birds indicated those that are the result of . released on Mana, Kapiti and Tiritiri Matangi Islands The translocation of takahe onto offshore islands has . inbreeding on any particular island is potentially lower . In both species of kiwi, egg .. Island brown kiwi (*Apteryx australis mantelli*). Ancient DNA Recovers the Origins of M'aori Feather Cloaks . Il kiwi australe o kiwi bruno (*Apteryx australis* Shaw, 1813) è un uccello della famiglia degli . on offshore New Zealand islands: populations, translocations and identification of potential release sites, Wellington, New Zealand Department of J., Role of predation in the decline of kiwi, *Apteryx* spp., in New Zealand, in New *Apteryx australis* - ZipcodeZoo Full Title: Kiwi (*Apteryx* Spp.) On Offshore New Zealand Islands: Populations, Translocations And Identification Of Potential Release Sites Author/Editor(s): New Zealand Journal of Ecology 36:1-20 - Our Research Genetic consequences of a century of protection: serial founder . Ancient DNA Analyses Reveal Contrasting Phylogeographic Patterns amongst Kiwi (*Apteryx* spp.) and a Recently Extinct Lineage of Spotted Kiwi. *Apteryx australis* - Wikipedia translocation of kiwi populations to the offshore islands of New Zealand has been used in the . translocations and identification of potential release sites. *Apteryx australis*, Southern Brown Kiwi - The IUCN Red List of . Kiwi (*Apteryx* spp.) on offshore New Zealand islands: populations, translocations and identification of potential release sites. In: DoC Research & Development Auckland Museum (Staging Site, Staging DB) - Colbourne,-Rogan . Hauturu (Little Barrier) Island, New Zealand (Townsend et al. 2006); Norway rats (*R. relict* populations or small founders from translocations. . kiwi (*Apteryx* spp.) Ancient DNA Analyses Reveal Contrasting Phylogeographic . Eradications of vertebrate pests from islands around New Zealand . Dec 14, 2011 . Abstract: New Zealand s offshore islands are refuges for many threatened species, a high proportion of a basis from which we identified research questions of potential South islands, maintain populations of species endemic to example, the effects of introduced species of kiwi (*Apteryx* spp.). Current conservation status of Ratites - Journal of Threatened Taxa Template:Use New Zealand English The southern brown kiwi, tokoeka, or common kiwi, *Apteryx*

australis, is a species of kiwi from New Zealand's South Island. .. islands: populations, translocations and identification of potential release sites/i. McLennan, J.A.; Sporle, W.; Hackwell, K.; Impey, M. 2008 iKiwi (Apteryx spp.) Home range and dispersal patterns of Great Spotted Kiwi (Apteryx . Dec 14, 2011 . Kiwi (Apteryx spp.) on offshore New Zealand islands: populations, translocations and identification of potential release sites. DOC Research. The mating system and genetic variation of an introduced, closed . Xcluder Pest Proof Fencing, P.O. Box 7135 , Rotorua 3042 , New Zealand. Chapter 5 .. population of North Island brown kiwi Apteryx mantelli. Although New Zealand islands Populations, translocations and identification . kiwi (Apteryx owenii) between offshore islands of New Zealand - Colbourne, 3, Invertebrate survey of offshore islands in relation to potential food sources for the little spotted kiwi, 1, Genetic variation, systematics and management of kiwi (Apteryx spp). Abstract: New Zealand's (NZ) offshore islands are refuges for many threatened. 15 from which we identified research questions of potential relevance to the management. 19 .. For example, populations of New Zealand fur seals (Arctocephalus. 235 .. For example, the effects of introduced species of kiwi (Apteryx spp.) The Use and Potential of Pest-Proof Fencing for . - Xcluder® Fences Whereas ostriches and emus, except for specific populations, are not seen as being endangered, . According to genetic and biological differences, five species (Table 1) and six taxa of kiwis (Apteryx spp.) . on offshore New Zealand Islands: Populations, Translocations and Identification of Potential Release Sites. Kiwi (Apteryx Spp.) On Offshore New Zealand Islands: Populations Jan 1, 2005 . Kiwi (Apteryx spp.) on Offshore New Zealand Islands: Populations, Translocations and Identification of Potential Release Sites. Conservation translocations of New Zealand birds, 1863-2012 With the global human population increasing at exponential rates, the . of reintroductions and translocations is given in .. (2005) Kiwi (Apteryx spp.) on offshore. New Zealand islands: populations, identification of potential release sites. CiteSeerX — New Zealand islands Populations, translocations and . aDepartment of Conservation, PO Box 10-420, Wellington, New Zealand . In addition to restoring values at individual sites Mainland Islands may be important species have been translocated to predator-free islands in . (Callaeas cinerea) and kiwi (Apteryx spp.) The potential of New Zealand's offshore islands as. (Porphyrio hochstetteri) to island refuges in New Zealand Abstract. Since human arrival in New Zealand a number of different species have become extinct or release. The size of the home range varied between birds and method. 1.1 Family of the Kiwi (Apteryx spp.). on offshore New Zealand islands: populations, translocations and identification of potential release sites. Ancient DNA Analyses Reveal Contrasting Phylogeographic . Aug 2, 2012 . Phylogeographic Patterns amongst Kiwi (Apteryx spp.) 5 Canterbury Museum, Christchurch, New Zealand, 6 Allan Wilson Centre, . populations, both on offshore islands (Kapiti Island and D Urville from such a translocation [12,17,18]. Thirty-four ancient specimens identified as little spotted kiwi by.