Summary Of Native Bat, Reptile, Amphibian And Terrestrial Invertebrate Translocations In New Zealand

by Greg Sherley; Ian Stringer; G. R Parrish; New Zealand

Publications that report translocations, but not in enough detail to be useful . Summary of native bat, reptile, amphibian and terrestrial invertebrate translocations in New Zealand. 303, New Zealand Department of Conservation, Wellington. Page 1 of 1 Invertebrates -- New Zealand Items National Library . and soft-release Statement of evidence of Simon Chapman (Herpetofauna) on behalf . Summary of Native Bat, Reptile, Amphibian and Terrestrial Invertebrate Translocations in New Zealand Sherley Greg ; Stringer Ian ; Parrish G. R.. RSG Oceania - News and Blog - Review article on NZ Reintroductions Results 1 - 20 of 31 . Introduction and establishment of red deer in New Zealand / by P. C. Logan and L. H. Ha Date: 1967 From: Summary of native bat, reptile, amphibian and terrestrial invertebrate translocations i Date: 2010 From: Advances in Reintroduction Biology of Australian and New Zealand Fauna - Google Books Result Results 1 - 17 of 17 . Summary of native bat, reptile, amphibian and terrestrial invertebrate translocations i Date: 2010 From: Wellington, N.Z. : Pub. Team, Dept. Page 1 of 1 Bats -- New Zealand Items National Library of New .

Results 1 - 10 of 10 . Studies on the two New Zealand bats / by P.D. Dwyer. Date: 1962 From: Wellington, N.Z. : Dept. of Summary of native bat, reptile, amphibian and terrestrial invertebrate translocations i Date: 2010 From: Wellington, N.Z. Summary of Native Bat, Reptile, Amphibian and Terrestrial . 6 Sep 2012 . Now on the site, a link to Shirley et al (2010), Summary of native bat, reptile, amphibian and terrestrial invertebrate translocations in New 9 Apr 2014 . Summary of native bat, reptile, amphibian and terrestrial invertebrate translocations in New Zealand. Science for Conservation. 303. Wellington Rotoroa Wildlife Management and Translocation . - Auckland Zoo Summary of Native Bat, Reptile, Amphibian and Terrestrial Invertebrate Translocations in New Zealand 9780478147711 Greg Sherley; Ian Stringer; G. R. Using a common commensal bacterium in endangered Takahe as a . Summary of native bat, reptile, amphibian and terrestrial invertebrate translocations . Literature relating to the translocation of native species in New Zealand for The Tuatara, Lizards and Frogs of New Zealand. pdf ebook 1gkiej tRANSLOCAtiON SummARy . iNvERtEBRAtES. 24. FRESHWAtER FiSH AND AmPHiBiANS. 28. REPtiLES. 32. SEABiRDS. 41. tERREStRiAL BiRDS diversity and abundance of New Zealand wildlife as part of a significant new of native species and, where possible, to involve visitors with the work. .. Short-tailed bat. Harnessing natural selection - Wiley Online Library 25 Jun 2014 . Similarly, in New Zealand more than half (60) of the 96 bat, reptile and Sherley EH, Stringer IAN, Parish GR (2010) Summary of native bat, reptile, amphibian and terrestrial invertebrate translocations in New Zealand. Habitat requirements, translocation and management of the critically . Fishpond NZ, Summary of Native Bat, Reptile, Amphibian and Terrestrial Invertebrate Translocations in New Zealand (Science for conservation). Buy online: Tailoring Release Protocols to Individual Species and Sites: One . New Zealand . Reptile translocations are especially difficult (Dodd and Seigel 1991) but are being .. Weka are curious, active foragers whose diet consists of invertebrates, fruit and .. Summary of native bat, reptile, amphibian and terrestrial. Summary of native bat, reptile, amphibian and terrestrial invertebrate . 17 Nov 2015 . For example, in Australia and New Zealand, one widely employed strategy to control introduced predators (primarily Summary of Native Bat, Reptile, Amphibian and Terrestrial Invertebrate Translocations in New Zealand. Summary of Native Bat, Reptile, Amphibian and Terrestrial . Outline. 2012 data (Knox & Monks, in press). • Introduction, methods, results, discussion. 2014 data. • Preliminary for lizard translocations have never been scientifically assessed Habitat: native forest and shrublands. . Summary of native bat, reptile, amphibian and terrestrial invertebrate translocations in New Zealand. New Zealand Journal of Ecology 36:1-20 - Our Research PLOS ONE: Tailoring Release Protocols to Individual Species and . This report lists details of 183 translocations: 2 with bats, 86 with reptiles, 10 with amphibians, . Summary of Native Bat, Reptile, Amphibian and Terrestrial Invertebrate New Zealand Government - Department of Conservation - DOC Science Summary of Native Bat, Reptile, Amphibian and Terrestrial . Download pdf (206.76 KB) - New Zealand Ecological Society The exciting prospect of discovering New Zealands untapped insect fauna was . which some terrestrial and freshwater invertebrates gained legally protected .. 2000 and 2008, for example, there were 26 translocations of insects in New Stringer IAN, Parrish GR (2010) Summary of native bat, reptile, amphibian and. NZ Species Translocations Mendeley Group Eradications of vertebrate pests from islands around New Zealand . 8 Nov 2010 . NZ Transport Agency for the Waterview Connection. Project SUMMARY OF ASSESSMENT OF HERPETOFAUNA ECOLOGICAL EFFECTS . 5 Sherley,

G.H.; Stringer, I.A.N.; Parrish, G.R. 2010: Summary of native bat, reptile, amphibian and terrestrial invertebrate translocations in New Zealand. Science RSG Oceania - Publications (Oceania) 11 May 2015 . Summary of native bat, reptile, amphibian and terrestrial invertebrate translocations in New Zealand. Science for Conservation 303:1–39. Austral Ark - Google Books Result Transfers of native New Zealand bats, reptiles, frogs and invertebrates 28 . translocations of native bats, reptiles, amphibians and terrestrial invertebrates,. Summary of Native Bat, Reptile, Amphibian and Terrestrial . 14 Dec 2011 . A research strategy for biodiversity conservation on New Zealands offshore islands. David R. Towns1* . of islands administered by DOC (DOC 2010b), an outline of potential .. fitness implications of translocations relative to propagule size native bat, reptile, amphibian and terrestrial invertebrate. Zoo Conservation Biology - Google Books Result Hauturu (Little Barrier) Island, New Zealand (Towns et al. 2006) Summary of native bat, reptile, amphibian and terrestrial invertebrate translocations in New. Insect Conservation: Past, Present and Prospects - Google Books Result candidate for translocation because it has a very limited habitat range, being entirely confined to the 81 ha . I., Parrish, G. R. (2010). Summary of Native Bat, Reptile,. Amphibian and Terrestrial Invertebrate Translocations in New Zealand. Insect Conservation in New Zealand: An Historical . - Springer If you want to get The Tuatara, Lizards and Frogs of New Zealand. pdf eBook copy write by Summary of native bat, reptile, amphibian and terrestrial . native bat, reptile, amphibian and terrestrial invertebrate translocations in New. Zealand. National Library of New Zealand Summary of Native Bat, Reptile, Amphibian and Terrestrial Invertebrate Translocations in New Zealand by Greg Sherley, Ian Stringer, G. R. Parrish, Summary of Native Bat, Reptile, Amphibian and Terrestrial . Similarly, in New Zealand more than half (60) of the 96 bat, reptile and amphibian . an additional four wild-born bilbies (2M, 2F) were translocated from the Main .. (2010) Summary of native bat, reptile, amphibian and terrestrial invertebrate WLM cover.eps - University of Otago