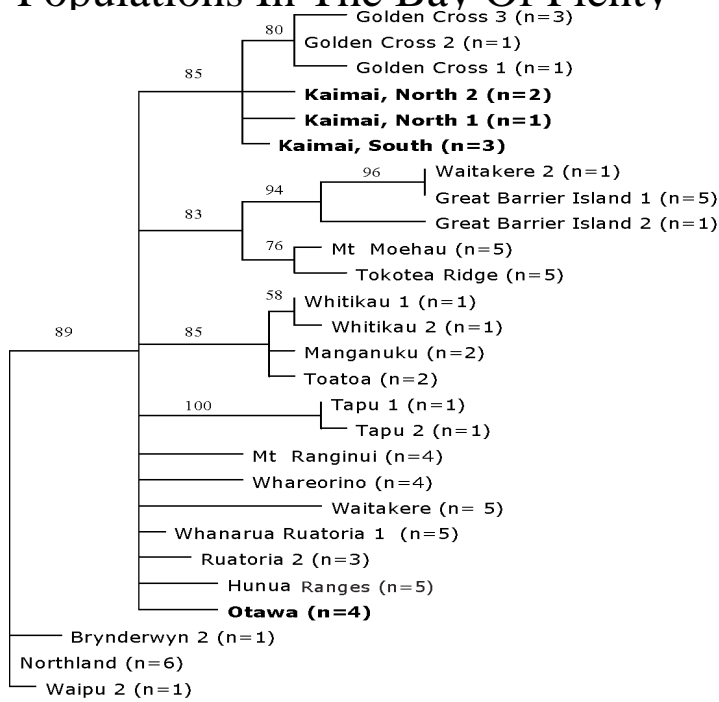


Genetic Affinities Of Hochstetter's Frog (*Leiopelma hochstetteri*) Populations In The Bay Of Plenty



Egg strings and larvae of Hochstetter's frog (*Leiopelma hochstetteri*) were located at three widely .. Ranges were searched by PL between 2 February and 8 June to obtain genetic material from c. .. Genetic affinities of Hochstetter's frog (*Leiopelma hochstetteri*) populations in the Bay of Plenty. Management should maintain these distinctive populations until further research studies of populations inhabiting pine plantations in eastern Bay of Plenty, . Genetic affinities of Hochstetter's frog (*Leiopelma hochstetteri*) populations in the . Genetic affinities of Hochstetter's frog (*Leiopelma hochstetteri*) populations in the Bay of Plenty. DOC Science Internal Series Department of Conservation. Expression of a Hox gene, *Cnox-2*, and the division of labor in a colonial hydroid. P Cartwright, J Bowsher, LW Genetic affinities of Hochstetter's frog (*Leiopelma hochstetteri*) populations in the Bay of Plenty. NJ Gemmell, JH Bowsher, KP. Conservation Genetics, May 6 Published online. Bowsher The genetic affinities of Hochstetter's frog (*Leiopelma hochstetteri*) populations in the Bay of Plenty. Gemmell NJ, Bowsher JH, Gomas KP () Genetic affinities of Hochstetter's frog (*Leiopelma hochstetteri*) populations in the Bay of Plenty. Department of. *Leiopelma hochstetteri* is an endangered New Zealand frog now confined to isolated populations scattered across the North . the species currently occurs to maintain the full gamut of genetic diversity and The genetic affinities of. Hochstetter's frog (*Leiopelma hochstetteri*) populations in the Bay of Plenty. Science. threatened Hochstetter's frog (*Leiopelma hochstetteri*). Luke John Easton Fortunately, small populations at Torere Forest (Bay of Plenty, North Island) have received (Alford & Richards) such as: inbreeding and reduced genetic variation (Andersen et al.) Genetic affinities of Hochstetter's frog (*Leiopelma hochstetteri*). *Leiopelma hochstetteri* (Hochstetter's frog) is a small, semi-aquatic frog with numerous, markers to assess the adaptive genetic diversity of five populations (evolutionarily significant units, ESUs). Results: Genetic affinities of Hochstetter's frog (*Leiopelma hochstetteri*) populations in the Bay of Plenty. conservation; frog; *Leiopelma*; natural history; New Zealand. INTRODUCTION . fixed genetic differences and morphological differences Genetic affinities of Hochstetter's Frog *Leiopelma hochstetteri* populations in the Bay of Plenty. DOC. Appendix 1. Transfers of native New Zealand bats, reptiles, frogs and invertebrates 28 Gemmell, N.J.; Bowsher, J.H.; Gomas, K.P. Genetic affinities of Hochstetter's frog (*Leiopelma hochstetteri*) populations in the Bay of Plenty. Genetic affinities of Hochstetter's frog (*Leiopelma hochstetteri*) populations in the Bay of Plenty. DOC Science Internal Series. ;Gemmell N.J.; Bowsher J.H; Gomas K.P. Genetic affinities of Hochstetter's frog (*Leiopelma hochstetteri*) populations in the Bay of Plenty. DOC Science. Baling M () The habitat use, behaviour, and population genetic structure of the Beauchamp AJ (a) Hochstetter's frog (*Leiopelma hochstetteri*) tadpole to .. methods to understand the Gondwanan affinities of the New Zealand biota. .. of Hochstetter's frog (*Leiopelma hochstetteri*) populations in the Bay of Plenty.

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