Resource Summary Report

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A non-destructive DNA sampling technique for herbarium specimens

DOI:10.17504/protocols.io.i3jcgkn
Type: Protocol

Proper Citation

Lara Shepherd 2017. A non-destructive DNA sampling technique for herbarium specimens. protocols.io dx.doi.org/10.17504/protocols.io.i3jcgkn

Protocol Information

URL: https://dx.doi.org/10.17504/protocols.io.i3jcgkn

Authors: Lara Shepherd

Summary: A non-destructive DNA extraction method suitable for robust herbarium specimens and potentially useful for specimens with high levels of secondary compounds.

Associated Publications: Shepherd LD (2017) A non-destructive DNA sampling technique for herbarium specimens. PLoS ONE 12(8): e0183555. doi: 10.1371/journal.pone.0183555

Affiliations: Te Papa

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