

Elatostema rugosum

COMMON NAMES

parataniwha, New Zealand begonia

BIOSTATUS

Native – Endemic taxon

CURRENT CONSERVATION STATUS

2023 | Not Threatened

[Jump to previous conservation statuses](#)

CATEGORY

Vascular

STRUCTURAL CLASS

Herbs - Dicotyledons other than Composites

DISTRIBUTION

North Island only, from North Cape to Kapiti Island and the Tararua range. Locally sparse in the lower North Island.

HABITAT

Damp and shaded areas often by streamsides in lowland to montane forest.

GENUS

Elatostema

FAMILY

Urticaceae

AUTHORITY

Elatostema rugosum A.Cunn.

ENDEMIC TAXON

Yes

ENDEMIC GENUS

No

ENDEMIC FAMILY

No

LIFE CYCLE AND DISPERSAL

Papery achenes are dispersed by ballistic projection and water (Thorsen et al., 2009).

CULTIVATION

Occasionally available from specialist native plant nurseries.

ETYMOLOGY

elatostema: Projecting stamens

rugosum: Wrinkled

NVS CODE

ELARUG

CHROMOSOME NUMBER

2n = 24



Rotokare, Taranaki. Photographer: Jeremy R. Rolfe, Date taken: 24/07/2013, Licence: CC BY.



Rotokare, Taranaki. Photographer: Jeremy R. Rolfe, Date taken: 24/07/2013, Licence: CC BY.

PREVIOUS CONSERVATION STATUSES

2017 | Not Threatened

2012 | Not Threatened

2009 | Not Threatened

2004 | Not Threatened

[Jump to current conservation status](#)

REGIONAL CONSERVATION STATUSES

Auckland: 2025 | Regionally Not Threatened | Qualifiers: DPS, DPT Help

The regional threat classification system leverages off the national assessments in the NZTCS, providing information relevant for the regional context. Auckland conservation status information is sourced from the "[Conservation status of vascular plant species in Tāmaki Makaurau / Auckland](#)" Simpkins E et al. (2025) report.

REFERENCES AND FURTHER READING

Thorsen, M. J.; Dickinson, K. J. M.; Seddon, P. J. 2009. Seed dispersal systems in the New Zealand flora. *Perspectives in Plant Ecology, Evolution and Systematics* 11: 285-309

MORE INFORMATION

<https://www.nzpcn.org.nz/flora/species/elatostema-rugosum/>

PDF DATE

25 May 2026