

Ranunculus biternatus

BIOSTATUS

Native – Endemic taxon

CURRENT CONSERVATION STATUS

2023 | Not Assessed

[Jump to previous conservation statuses](#)

CATEGORY

Vascular

STRUCTURAL CLASS

Herbs - Dicotyledons other than Composites

FLOWER COLOURS

Yellow

THREATS

This is a Macquarie Island endemic and occurs in the New Zealand Botanical Region but it is not encompassed by the New Zealand threat classification process as Macquarie is under the management of Australia.

Cats, rats, mice and rabbits introduced by sealers in the early 1800s posed a significant threat to species endemic to Macquarie Island and when cats were initially eradicated nearly a century later there was an explosion in rabbit numbers. Further efforts were made to remove rodents by the Australian Government and in 2014 Macquarie was declared pest free.

GENUS

Ranunculus

FAMILY

Ranunculaceae

AUTHORITY

Ranunculus biternatus Sm.

ENDEMIC TAXON

Yes

ENDEMIC GENUS

No

ENDEMIC FAMILY

No

ETYMOLOGY

ranunculus: From the Latin 'rana' frog, meaning little frog and probably refers to the plants typical marshy habit where frogs abound

biternatus: Two sets of three

CHROMOSOME NUMBER

2n = 48

PREVIOUS CONSERVATION STATUSES

2017 | Not Evaluated

2012 | Not Threatened

2009 | Not Threatened

2004 | Not Threatened

[Jump to current conservation status](#)

MORE INFORMATION

<https://www.nzpcn.org.nz/flora/species/ranunculus-biternatus/>



