

Rare Plant Inventory

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Report for Rhinotropis intermontana

TAXON DETAILS Classification

Scientific Name Rhinotropis intermontana (T. Wendt) J. R.

Abbott

Common Name intermountain milkwort

Family Polygalaceae Element Code PDPGL021U0

USDA Plants Symbol POIN12

Synonyms/Other Names Polygala intermontana T. Wendt

Conservation Status

California Rare Plant Rank2B.1Global RankG4State RankS2CESANoneFESANone

Other Status

CRPR Changes changed from 2B.3 to 2B.1 on 2014-07-30

changed from 2.3 to 2B.3 on 2013-06-12

 Date Added
 2001-01-01

 Last Update
 2023-09-05

Ecology and Life History

Lifeformperennial shrubBlooming PeriodJun-Jul(Oct)

Elevation m (ft) 2010-3080 (6595-10105)

General Habitats Pinyon and juniper woodland

Microhabitat Details

Microhabitat

Threat List Data from the CNDDB

Threat List Total:		3
	Total EOs	Percent EOs
EOs with Threats Listed	1	25%
Threat List:		
Development	1	25%
Foot traffic/trampling	1	25%
ORV activity	1	25%

Element Occurrence Data from the CNDDB

Total Element Occurrences:	4
Element Occurrence Ranks:	
Excellent (A)	1
Good (B)	0
Fair (C)	0
Poor (D)	0
None (X)	0
Unknown (U)	3
Occurrence Status	
Historical, > 20 years	3
Recent, < 20 years	1
Presence	
Presumed Extant	4
Possibly Extirpated	0
Presumed Extirpated	0

Location

California Endemic	No
Counties	
Mono (MNO), San Bernardino (SBD)	
States	

Notes

Definitions of codes preceding a county and/or quad:

Benton (3711874), Cougar Buttes (3411647), Dome Hill (3811931)

- * Presumed extirpated
- (*) Possibly extirpated

Species may be present in other areas where conditions are favorable. These data should NOT be substituted for pre-project review or for on-site surveys.

Notes

Threatened by vehicles and solar energy development. See *Journal of the Arnold Arboretum* 60(4):505 (1979) for original description.

Threats

Taxononmy

Selected References

CNPS Status Review: Proposed Non-Substantive Name Changes: Multiple taxa in various plant families from the *Jepson eFlora* revision 11 (2023)

Revised Nomenclature: Journal of the Botanical Research Institute of Texas 5: 125 – 137. (2011)

Suggested Citation

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