

Report for *Gilia tenuiflora* ssp. *hoffmannii*

TAXON DETAILS



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Classification

Scientific Name

Gilia tenuiflora Benth. ssp. *hoffmannii*
(Eastw.) A. & V. Grant

Common Name

Hoffmann's slender-flowered gilia

Family

Polemoniaceae

Element Code

PDPLM041P3

USDA Plants Symbol

GITEH

Synonyms/Other Names

Conservation Status

California Rare Plant Rank

1B.1

Global Rank

G3G4T1

State Rank

S1

CESA

None

FESA

07/31/97 (07/31/97)

Other Status

SB_CalBG/RSABG; SB_SBBG

CRPR Changes

Date Added

1974-01-01

Last Update

2022-08-02

Ecology and Life History

Lifeform

annual herb

Blooming Period

Apr-May

Elevation m (ft)

10-30 (35-100)

General Habitats

Coastal dunes, Coastal scrub

Microhabitat Details

Microhabitat

Loam, Openings, Sandy

Threat List Data from the CNDDDB

Threat List Total:		2
	Total EOs	Percent EOs
EOs with Threats Listed	2	67%
Threat List:		
Erosion/runoff	1	33%
Non-native plant impacts	1	33%

Element Occurrence Data from the CNDDDB

Total Element Occurrences:	3
Element Occurrence Ranks:	
Excellent (A)	1
Good (B)	0
Fair (C)	0
Poor (D)	0
None (X)	1
Unknown (U)	1
Occurrence Status	
Historical, > 20 years	2
Recent, < 20 years	1
Presence	
Presumed Extant	2
Possibly Extirpated	1
Presumed Extirpated	0

Location

California Endemic	Yes
Counties	
Santa Barbara (SBA)	
States	
California (CA)	
Quads	
Santa Rosa Island East (3311988), Santa Rosa Island North (3312081)	

Notes

Definitions of codes preceding a county and/or quad:

* 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

Known from only three occurrences at East Pt., Skunk Pt., and near Carrington Pt. Threatened by feral herbivores, trampling, habitat alteration, and non-native plants. Potentially threatened by climate change. See *Leaflets of Western Botany* 2:283 (1940) for original description, and *Aliso* 3(3):247 (1956) for revised nomenclature.

Threats

Taxononmy

Selected References

Suggested Citation

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