

## Report for *Plagiobothrys glaber*

### TAXON DETAILS

#### Classification

Scientific Name	<i>Plagiobothrys glaber</i> (Gray) Jtn.
Common Name	hairless popcornflower
Family	Boraginaceae
Element Code	PDBOR0V0B0
USDA Plants Symbol	<u>PLGL</u>
Synonyms/Other Names	

#### Conservation Status

California Rare Plant Rank	1A
Global Rank	GX
State Rank	SX
CESA	None
FESA	None
Other Status	
CRPR Changes	
Date Added	1974-01-01
Last Update	2022-12-06

#### Ecology and Life History

Lifeform	annual herb
Blooming Period	Mar-May
Elevation m (ft)	15-180 (50-590)
General Habitats	Marshes and swamps (coastal salt), Meadows and seeps (alkaline)
Microhabitat Details	
Microhabitat	

## Threat List Data from the CNDDDB

<b>Threat List Total:</b>		2
	<b>Total EOs</b>	<b>Percent EOs</b>
<b>EOs with Threats Listed</b>	<b>9</b>	<b>100%</b>
<b>Threat List:</b>		
Development	8	88%
Agriculture	1	11%

## Element Occurrence Data from the CNDDDB

<b>Total Element Occurrences:</b>	9
<b>Element Occurrence Ranks:</b>	
Excellent (A)	0
Good (B)	0
Fair (C)	0
Poor (D)	0
None (X)	9
Unknown (U)	0
<b>Occurrence Status</b>	
Historical, > 20 years	9
Recent, < 20 years	0
<b>Presence</b>	
Presumed Extant	0
Possibly Extirpated	0
Presumed Extirpated	9

## Location

<b>California Endemic</b>	Yes
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### **Counties**

Alameda (ALA)*, Marin (MRN)*, San Benito (SBT)*, Santa Clara (SCL)*
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### **States**

California (CA)
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### **Quads**

Altamont (3712166)*, Hayward (3712261)*, Livermore (3712167), Los Gatos (3712128)*, Newark (3712251)*, Point Bonita (3712275), San Felipe (3612184)*, San Francisco North (3712274), San Jose East (3712137)*, San Jose West (3712138)*, San Quentin (3712284), San Rafael (3712285)*
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### **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**

Last confirmed sighting in 1954. Possibly relocated near Antioch; identification uncertain. All collections since 1930's located in the Hollister area; plant should also be looked for there. Possibly a variety of *P. stipitatus*. See *Proceedings of the American Academy of Arts and Sciences* 17:227 (1882) for original description.

## **Threats**

## **Taxonomy**

## **Selected References**

## **Suggested Citation**

California Native Plant Society, Rare Plant Program. 2024. Rare Plant Inventory (online edition, v9.5). Website <https://www.rareplants.cnps.org> [accessed 23 November 2024].