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Astragalus tyghensis

This species is not complete.
September 5, 2009 by Josh Lawler
Author(s) Expertise:
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Sensitivity Factor	Sensitivity 1 - 7 (one being least sensitive, seven being most sensitive)	Confidence 1 - 5 (one being least sensitive, five being most sensitive)
Generalist/Specialist		1 Very Poor
Physiology		
Life History		
Habitat		
Dispersal Ability		
Disturbance Regimes		
Ecology		
Non-Climatic		
Other (weight)		

Sensitivity Score : 0 Low

Sensitivity Score

100 * [(0.5 *(Dispersal Distance + Dispersal Barriers) + Disturbance Regimes + (0.5 * Generalist/Specialist) + Physiology + (0.5 * Life History) + Sensitive Habitats + Ecology + Non-Climatic Stressors + (Other * Weight) / 49 + (7 * Weight)]

Note: if Sensitive Habitats are identified, this factor automatically gets a value of seven, otherwise it remains zero.

Confidence Score : 0

Confidence Score

The Confidence Score is an average of the Confidence column above.

Overall User Ranking:

Common Name:
Tygh Valley Milk-vetch

Is this Species completed:
No

Taxonomy

This is a description of the whole group

Scientific Name:
Astragalus tyghensis

Realm:
Terrestrial

Kingdom:
Plant

Phylum:
Anthophyta

Class:
Dicotyledoneae

Order:
Fabales

Family:
Fabaceae

Genus:
Astragalus

Global Rank:
G2 (1997)

Rounded Global Rank:
G2 - Imperiled

IUCN:
Not Listed

US Endangered Species Act Code:
Species of Concern

TGTID:
146792000

Species Element Code:
PDFAB0F970

Species Global ID:
146792

Generalist/Specialist

Confidence in your assessment of the degree to which the species is a generalist or specialist:
1 Very Poor

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[1] http://climatechangesensitivity.org/printpdf/324