



**Holotype of *Opuntia ganderi* (C. B. Wolf) J.
Rebman & D. J. Pinkava var. *catavinensis* J.
Rebman [family CACTACEAE]**

<http://plants.jstor.org/specimen/asu0019085>

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**Holotype of *Opuntia ganderi* (C. B. Wolf) J. Rebman & D. J. Pinkava
var. *catavinensis* J. Rebman [family CACTACEAE]**

Herbarium

Collection	Type Specimens
Resource Type	Specimens
Collector	J. P. Rebman, #1723
Collection date	1993/4/4
Locality	Baja California, Approx. 2 mi. N of Catavina and 3 mi. S of the road to San Jose Faro along the side of Hwy 1
Country	Mexico (Mexico)
Identifications	Holotype of <i>Opuntia ganderi</i> (C. B. Wolf) J. Rebman & D. J. Pinkava var. <i>catavinensis</i> J. Rebman [family CACTACEAE] (stored under name); Verified by S. Whitcomb, 2009
Pages	1
Data last modified	2010-10-26

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Specimen entered
in ASU Database

ASU
190076



Rebman 1723
Slrs.

POLLEN STAINABILITY %					
REG(+)	REG(-)	MIC(+)	MIC(-)	MAC(+)	MAC(-)
54.8	42.7	2.0	0.5		
Det. by J. Rebman		Feb. 1995			



ASU Vascular Plant Herbarium
Specimen Image Number
ASU0019085

Holotype of
Opuntia ganderi (C. B. Wolf)
J. Rebman & D. J. Pinkava
var. *catavinaensis* J. Rebman
Det. Jon P. Rebman 1995
Taxonomy of the subgenus *Cylindropuntia*
from the Baja California Peninsula, Mexico
Arizona State University Herbarium - ASU



PLANTS OF MEXICO
Arizona State University

Opuntia

State of Baja California: 114° 46' W, 29° 47' N
Approx. 2 miles north of Catavina and 3 miles south of the
road to San Jose Faro along the side of Hwy 1.
Granite boulder fields with *Pachycereus*, *Boojum*, *Pachycormus*
Opuntia molesta, *O. cholla*, & *Euphorbia*.
Perianth yellow with reddish outer tepals. Spine color is
variable in this population.

Jon P. Rebman 1723
With Chris Davis

23 Apr. 1993