Podarcis vauch Taxonomic Authority: Synonyms:	<u>eri</u> (Boulenger, 1905)			Region	: 7	:				
Order: Sauria Notes on taxonomy:	This species was for al. (2000). It was orig southern Spain (Har	ginally consid	ered to be	a North Afri	odarcis his can specie	s, but it has b	een shown also t		verio e	
General Information	✓	Terrestrial		Freshwate		☐ Marir				
Geographic Range of species: This species occurs in southern Spain, central and northern Morocco, northern Algeria and northern Tunisia. It occurs from sea level up to 3,100 m asl.					Habitat and Ecology Information: It is generally found climbing over rocks, in overgrown areas, on stone walls, on rock outcrops in alpine meadows, in bushy vegetation and in rural buildings. The females lay one to five eggs, with several clutches produced in a season.					
Conservation Measures Its listing on the Bern cor several protected areas. Species population info	nvention is unknown. I	t is known to	exist in		opulations		cted by habitat lo		e, but	
This species is very com	mon throughout its rai	nge.								
Country Distribution	Pres	sence Pres	tive - sence E ssible	xtinct Reir	ntroduced	Introduced	Vagrant			
Algeria										
Morocco										
Spain										
Tunisia	[/								
FAO Marine Habita	Pre	sence Pre	ative - esence E essible	Extinct Rei	ntroduced	Introduced				
Major Lakes										
Major Rivers										
Upper Level Habita 1.4 Forest - Temperate 3.8 Shrubland - Medite 6 Rocky areas (eg. in 11.2 Artificial/Terrestrial 11.4 Artificial/Terrestrial 11.5 Artificial/Terrestrial	rranean-type Shrubby land cliffs, mountain p - Pastureland - Rural Gardens	•	Scor 1 1 1 1 1	e <u>Lowe</u>	r Level I	Habitat Pro	eferences		Score	
Major threats Code Description of t Habitat Loss/Des Agriculture 1.1.1 Crops	hreat gradation (human indu		resent Futu	Tode Code 1 1.2 1.2.1 1.2.1.1 1.2.1.2 3 3.1 4	Conservative Policy-bass Legislation Developm Internation National legesearch Taxonomy	n ent aal level evel actions d site-based a	es	In place 1	Needec	

Purpose/Type of Use Subsistence National International Other purpose:

Primary forms removed from the wild 100% >75% 51-75% 26-50% <25% Other forms removed from the wild:

Source of specimens in commercial trade 100% >75% 51-75% 26-50% <25% Other source of specimens:

Trend in wild offtake/harvest in relation to total wild population numbers over last five years:

Trend in offtake/harvest produced through domestication/cultivation over last five years:

CITES:

Red Listing

Red List Assessment: Least Concern (LC) Possibly Extinct

Red List Criteria:

Rationale for the Red List Assessment: Listed as Least Concern in view of its wide distribution, tolerance of a degree of habitat modification,

presumed large population, and because it is unlikely to be declining fast enough to qualify for listing

in a more threatened category.

Current Population Trend: Stable Date of Assessment: 12/17/2004

Assessor(s): Jose Antonio Mateo Miras, Marc Cheylan, M. Saïd Nouira, Ulrich Joger, Paulo Sá-Sousa, Valentin Pérez-Mellado

Notes on Red listing: If the Tunisian populations constitute a new species, this might qualify for threatened status.

Bibliography

Oliverio, M., Bologna, M.A. and Mariottini, P., 2000, Molecular biogeography of the Mediterranean lizards Podarcis Wagler, 1830 and Teira Gray, 1838 (Reptilia, Lacertidae)., Journal of Biogeography, , , 27:, 1403-1420, ,

Harris, D.J., Carranza, S., Arnold, E.N., Pinho, C. and Ferrand, N., 2002, Complex biogeographical distribution of genetic variation within Podarcis wall lizards across the Strait of Gibraltar., Journal of Biogeography, , , 29:, 1257-1262., ,

Bons, J., 1972, Herpétologie Marocaine I: Liste commentée des amphibiens et reptiles du Maroc., Bull. Soc. Sci. nat. Maroc, , , 52(3/4), 107-126,

Bons, J. and Geniez, P., 1996, , , Amphibiens et Reptiles du Maroc (Sahara Occidental compris), Atlas biogéographique., , , 320 pp., Asoc. Herpetol. Espanola., Barcelona

Schleich, H.H., Kästle, W. and Kabisch, K., 1996, , , Amphibians and Reptiles of North Africa., , , 627 pp., Koeltz., Koenigstein.

Pleguezuelos, J.M., Márquez, R. and Lizana, M., 2002, , , Atlas y Libro Rojo de los Anfibios y Reptiles de España., , , pp. 584, Dirección General de la Conservación de la naturaleza-Associación Herpetológica Española., Madrid.

Andreu, A., Bea, A., Braña, F., Galán, P., López-Jurado, L.F., Pérez-Mellado, V., Pleguezuelos, J.M. and Salvador, A., 1998, Reptiles., Fauna Ibérica, , , 10, 1-705, Museo Nacional de Ciencias Naturales. CSIC., Madrid