Podarcis melisellensis			I	Region	: 8					
Taxonomic Authority: (Braun, 1877)	)			_						
Synonyms:					on Names		Fastisk			
					ian Wall Li		English			
						reidechse	German			
				lucertol	a adriatica		Italian			
Order: Sauria				Family	: Lac	ertidae				
Notes on taxonomy:										
<b>General Information</b>										
Biome	✓ Terrest	rial	Fre	eshwate	er	Mari	ne			
Geographic Range of species:				Habitat	and Eco	logy Informa	tion:			
This species ranges from northeastern								and overgrown are		
Slovenia, coastal Croatia, southern Bos Montenegro (southern Montenegro only					e found or ggs per clu		and stone walls. T	he females lays two	) to	
present on many Adriatic islands. The s				eigiit e	ggs per cic	itori.				
up to 1,400 m asl.										
Conservation Measures:				Threats						
from the Skadar Lake Protected Area in Montenegro. There are no					There appear to be no major threats to this species. Distinct island populations may be threatened by the introduction of cats and other predators.					
Species population information:				predato	ors.					
It is a relatively common species.										
	Native -	Native -								
	Presence	Presence	Extino	ct Reir	ntroduced	Introduced	Vagrant			
<b>Country Distribution</b>	Confirmed	Possible					· ·			
Albania	<b>✓</b>									
Bosnia and Herzegovina	✓									
Croatia	✓									
Italy	✓									
Slovenia	✓									
Serbia and Montenegro	✓									
	Native - Presence	Native - Presence	Evtin	et Boi	ntroducod	Introduced				
FAO Marine Habitats	Confirmed		LXIII	ict ixei	mioduced	milloduced				
<u>Major Lakes</u>										
Major Rivers										
Major Kivers										
Unner Level Hebitet Breferen		9.	core	Lowe	امیره ا س	Habitat Dr	oforonoo	Soc	ore	
Upper Level Habitat Preference 1.4 Forest - Temperate	<u>ses</u>	31	1	Lowe	Level	nabitat Pi	<u>eferences</u>	30	DIE	
3.8 Shrubland - Mediterranean-type S	hrubby Veget	ation	1							
6 Rocky areas (eg. inland cliffs, mou		alion	1							
11.2 Artificial/Terrestrial - Pastureland	intain peaks)		1							
Major threats				Cons	ervatior	n Measure	<u>s</u>			
Code Description of threat	F	Past Present F	uture	Code	Conserva	tion measur	es	In place Nee	ded	
2 Invasive alien species (directly	affecting the		<b>✓</b>	1	Policy-bas	sed actions		<b>✓</b>		
species)				1.2	Legislatio			<b>✓</b>		
2.2 Predators				1.2.1	Developm			<b>~</b>		
					Internatio			<b>✓</b>		
				1.2.2	Implemen			<b>Y</b>		
					Internatio					
				3	Research				<b>✓</b>	
				3.2		n numbers ar	=		<b>✓</b>	
				4	Habitat ar	nd site-based	actions	✓		

Protected areas

4 4.4

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**Utilisation of Species** 

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): Rastko Ajtic, Wolfgang Böhme

Notes on Red listing:

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