Mesalina simonii			Re	gion: 7			
Taxonomic Authority: (Boettger, 188	1)		_				
Synonyms:				mmon Names non's Desert R		English	
Order: Sauria					ertidae	Liigiisii	
Order: Sauria Notes on taxonomy:			га	mily: Lac	eriluae		
Notes on taxonomy.							
General Information							
Biome	✓ Terrestri	al	Fresh	water	Ma	arine	
Geographic Range of species: This species is restricted to the Atlantic refound from the Western Haut Atlas to the from the lowlands to over 1,000m asl.	-		is Th	bitat and Eco is species is fo getation. It is a	und in semi	-arid rocky plateaus	with sparse
onservation Measures: Threats:							
s present in some protected areas.  There are not considered to be any major threats to this species.							
Species population information: It is relatively common throughout its range.	ae						
it is relatively common throughout he ran	Native -	Native -					
Country Distribution	Presence Confirmed	Presence Possible	Extinct	Reintroduced	Introduced	d Vagrant	
Morocco	✓						
FAO Marine Habitats	Native - Presence Confirmed	Native - Presence Possible	Extinct	Reintroduced	Introduce	d	
Major Lakes							
Major Rivers							
Upper Level Habitat Preferenc  Rocky areas (eg. inland cliffs, mount		So	ore <u>Lo</u>	ower Level	Habitat F	<u>Preferences</u>	Score
Major threats			Co	onservation	n Measur	es	
Code Description of threat	Past Present Future			Code Conservation measures In place Need			In place Needed
13 None		<b>✓</b>	<b>✓</b> 3	Research	actions		
			3.3	•	nd Ecology		
			4		nd site-base	d actions	
			4.4	Protected  2.2 Establish			
			4.4				
Utilisation of Species		Db.a.!a.ta.m.a.a	NI-4:		-4: C	246	
Purpose/Type of Use		Subsistence		onal Interna		Other purpose:	
Primary forms removed from the wild		6 <b>&gt;75</b> %	51-759	<b>% 26-50%</b>	<25% (	Ither torms remove	
	100%						d from the wild:
Source of specimens in commercial tr			51-75			Other source of spe	
Source of specimens in commercial to Trend in wild offtake/harvest in relation Trend in offtake/harvest produced through CITES:	rade 100% on to total wild	% >75% d population	numbers	% 26-50% s over last five	<25% ( e years:		
Trend in wild offtake/harvest in relatio Trend in offtake/harvest produced thre CITES:	rade 100% on to total wild	% >75% d population	numbers	% 26-50% s over last five	<25% ( e years:		
Trend in wild offtake/harvest in relation Trend in offtake/harvest produced three CITES:  Red Listing Red List Assessment: Least Concern	rade 100% on to total wild ough domesti	% >75% d population	numbers	% 26-50% s over last five	<25% ( e years: ars:		
Trend in wild offtake/harvest in relation Trend in offtake/harvest produced three CITES: Red Listing	on to total wild ough domesti n (LC) t: Listed as	6 >75% d population ication/cultiv	numbers vation ove	% 26-50% s over last five year last five year Possibly Ex	<25% Ce years: ars: tinct	Other source of spec	cimens:

Notes on Red listing:

## **Bibliography**

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