Chalcides colosii				Region	: 7			
Taxonomic Authority: Lanza, 1957								
Synonyms:				Commo	on Names	::		
				Eslizón	Rifeño		Spanish	
				Riffian S	Skink		English	
				Seps rif	ain		French	
Order: Sauria				Family:	Scir	ıcidae		
Notes on taxonomy:								
General Information								
Biome	✓ Terrest	rial	□ F	reshwate	r	Mari	ne	
Geographic Range of species:				Habitat	and Ecol	ogy Informa	tion:	
This species is endemic in the Mahgreb a northern Morocco in the Rif Mountains fro present in Spanish territories of Ceuta, M de Tierra (close to the Peñón de Alhucen asl.	om Tangier t Ielilla and on	o Melilla. It the island I	is also ⊃eñón	stones,		ls and areas	mid and humid roc with some grassla	ky areas, piles of nd. The female gives
Conservation Measures:				Threats	s:			
It is known to exist in protected areas suc National Talassemtane, Trois fourches, M Bouhachem, Brikcha, Jbel Tizirène, Koud Azrou Achekar	/larais Larac	he, Perdica		impacte	d by agric	ultural develo		n and may be velopment of tourism ry seriously threatened.
Species population information:								
The general abundance of this species is								
considered to be very common in the wes	stern parts o	f its range.						
Country Distribution	Native - Presence Confirmed	Native - Presence Possible		nct Reir	itroduced	Introduced	Vagrant	
Morocco	<b>✓</b>							
Spain	<b>✓</b>							
FAO Marine Habitats	Native - Presence Confirmed	Native - Presence Possible	e Exti	inct Rei	ntroduced	Introduced		
Major Lakes								
Major Rivers								
Upper Level Habitat Preference	es		Score	Lowe	r Level	Habitat Pr	eferences	Score
3.8 Shrubland - Mediterranean-type Shrubby Vegetation 1						- I I I I I I I I I I I I I I I I I I I	<u> </u>	
6 Rocky areas (eg. inland cliffs, mour			1					
10.1 Coastline - Rocky Shores (includes		ore islands	1					
and sea cliffs)	01 "		,					
10.2 Coastline - Sand, Shingle or Pebble spits, sandy islets, dune systems)	e Shores (inc	d. sand bar	s, 1					
11.2 Artificial/Terrestrial - Pastureland			2					
Major threats						<u>Measure</u>		
Code Description of threat		Past Preser				ition measur	es	In place Needed
1 Habitat Loss/Degradation (huma	n induced)		<b>✓</b>	3	Research			
1.1 Agriculture		<b>V</b>	<b>✓</b>			n numbers ar	nd range	
1.1.1 Crops		<b>y y y</b>	<b>✓</b>			nd Ecology		
1.1.1.3 Agro-industry farming		<u> </u>	<b>✓</b>		Threats			
1.4 Infrastructure development		<b>V V</b>	<b>✓</b>			nd site-based	actions	
1.4.3 Tourism/recreation		<b>✓</b>	✓	4.4	Protected Establish			
					Establishi Manager			
				1.7.0	a.iugcii			•

**Utilisation of Species** 

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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 since, although its currently known Extent of Occurrence is not much

greater than 20,000 km2, it occurs in an area of extensive, suitable habitat which appears not to be under very serious threat, it has a presumed large population, and it is unlikely to be declining fast

enough to qualify for listing in a more threatened category.

Current Population Trend: Decreasing Date of Assessment: 12/17/200

Assessor(s): Jose Antonio Mateo Miras, Ulrich Joger, Juan Pleguezuelos, Tahar Slimani

Notes on Red listing:

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