Psammodromus hispanic Taxonomic Authority: Fitzinger, 1826				Region	n: 1				
,	,			Comm	on Names				
Synonyms:					h psammo		English		
					ja Cenicie		Spanish		
					cher Sand		German		
				•			Portugues	0	
•						ato iberica	Fortugues	C	
Order: Sauria				Family	: Lac	ertidae			
Notes on taxonomy:									
General Information									
Biome	✓ Terrest	riai	⊦	reshwat		∐ Mar			
Geographic Range of species: This species is found in much of Portuga absent from the north of Iberian Peninsu It may be found up to 1,700m asl.			rance.	It is fou Medite	ınd in area rranean-ty	pe scrub. It c			rse
Conservation Measures:				Threat	s:				
This species is listed on Annex III of the in many protected areas. It has been suc some former sites in Spain.				agricul	ture and fir			f scrubland to intens pastal areas, but ove	
Species population information:									
It can be a common species.									
	Native - Presence	Native -		D-:		Indua di ca a d	Variant		
Country Distribution	Confirmed	Presence Possible		nct Rei	ntroduced	Introduced	Vagrant		
France	✓		Г						
Portugal	✓		_						
Spain	∨		_						
FAO Marine Habitats	Native - Presence Confirmed	Native - Presence Possible	e Ext	inct Re	introduced	I Introduced			
<u>Major Lakes</u>									
Major Rivers									
Unner Level Hebitet Breferene			Cooro	Lawre		Habitat D			
Upper Level Habitat Preference		ation	Score	LOWE	er Level	Habitat P	<u>references</u>	3	Score
3.8 Shrubland - Mediterranean-type Sh4.4 Grassland - Temperate	ilubby veget	alion	1 1						
10.2 Coastline - Sand, Shingle or Pebbl	o Choroo (inc	l cand har	· ·						
spits, sandy islets, dune systems)	e Shores (inc	i. Saliu Dais	5, І						
11.1 Artificial/Terrestrial - Arable Land			2						
11.2 Artificial/Terrestrial - Pastureland			1						
11.4 Artificial/Terrestrial - Rural Gardens	8		2						
Basic na Alexandra				0		. M			
Major threats	-	Dant Danne				n Measure		la alaca Ni	
Code Description of threat			_			ation measu	res	In place No	eeaea
1 Habitat Loss/Degradation (huma	an induced)		✓	1	•	sed actions		✓	
1.1 Agriculture		Y Y	✓	1.2	Legislatio			✓	
1.1.1 Crops		<u> </u>	✓	1.2.1	Developn			<u> </u>	
1.1.1.3 Agro-industry farming		Y Y	~		Internatio			✓	
1.1.4 Livestock		Y Y	✓	1.2.2	Implemer			✓	
1.1.4.3 Agro-industry		Y Y	✓		Internatio			✓	
1.4 Infrastructure development		Y Y	✓	3	Research			✓	✓
1.4.2 Human settlement		Y	✓	3.2		n numbers a	nd range		✓
1.4.3 Tourism/recreation		✓	✓	3.5	Threats				✓
1.7 Fires		✓	✓	3.9	Trends/M	lonitoring		✓	✓
				4	Habitat a	nd site-based	actions	\checkmark	✓

4.1	Maintenance/Conservation		✓
4.4	Protected areas	✓	
4.4.2	Establishment	✓	
4.4.3	Management	✓	
5	Species-based actions	✓	
5.1	Re-introductions	✓	

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, 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): Juan Pleguezuelos, Paulo Sá-Sousa, Valentin Pérez-Mellado, Rafael Marquez, Marc Cheylan

Notes on Red listing:

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