Poda	arcis tiliguerta				Region: 1					
	omic Authority: (Gmelin, 1789)				-					
Synony	yms:				Common Names	:				
					Tyrrhenian Wall L	izard	English			
					Tyrrhenische Mau	uereidechse	German			
					lucertola tirrenica		Italian			
					Lezard tiliguerta		French	French		
Order:	Sauria				Family: Lace	ertidae				
Notes	on taxonomy: This taxon probably co comm.).	onsists of a	at least f	two sep	arate species, one	e on Sardinia a	and one of Corsic	a (C. Corti pers.		
Gene	ral Information									
Biome	✓ Te	errestrial		🗌 Fr	eshwater	Marir	ne			
Geogra	aphic Range of species:				Habitat and Ecol	logy Informat	ion:			
Sardinia	ecies is restricted to the islands of Corsic a (Italy), and on most of the adjacent sma a level to over 1,800 m asl (Corsica).			urs	This species is fo scree, open wood vegetation and oc females lay clutch	lland, field ede	ges, sandy coasta traditionally cultiv			
Consei	rvation Measures:				Threats:					
protecte	ecies is listed on Annex II of the Bern Cor ed by national legislation in France. It occ ed areas.	The species is not threatened as a whole, but insular populations are potentially threatened by introduction of predators or overcollection. Podarcis sicula (probably introduced) perhaps out competes this species when the habitat is opened for agricultural land and pastoral land. It is probably also affected by fire and land-use change.								
Specie	s population information:							Ū		
	ecies can be common, but there is some or easing. It may be abundant on small islar		that it m	ight						
	Nativ		ative -							
-	Prese	nce Pr	esence	Extin	ct Reintroduced	Introduced	Vagrant			
-	try Distribution Confir		ossible	_	_	_	_			
France					- —					
Italy										
FAO	Nativ Prese Marine Habitats Confi	ence Pr	lative - esence ossible	Extir	nct Reintroduced	Introduced				
<u>Major</u>	<u>r Lakes</u>									
<u>Major</u>	<u>Rivers</u>									
Unno	r Level Habitat Preferences			Score	Lower Level	Habitat Dr	oforoncos	Score		
	orest - Temperate			1	LOWEI LEVEI			00016		
	hrubland - Temperate			1						
	hrubland - Mediterranean-type Shrubby V	egetation		1						
	arassland - Temperate	- 3		2						
	ocky areas (eg. inland cliffs, mountain pe	aks)		1						
10.2 C	oastline - Sand, Shingle or Pebble Shores bits, sandy islets, dune systems)	,	nd bars,	2						
11.1 A	rtificial/Terrestrial - Arable Land			2						
11.2 Artificial/Terrestrial - Pastureland2			2							
11.4 A	rtificial/Terrestrial - Rural Gardens			2						
Major	threats				Conservation	n Measures	<u>S</u>			
Code	Description of threat	Past	Present	Future	Code Conserva	tion measure	es	In place Needed		
1	Habitat Loss/Degradation (human induce	ed) 🖌	\checkmark	\checkmark	1 Policy-bas	sed actions				
1.7	Fires	\checkmark	\checkmark	\checkmark	1.2 Legislatio					
2	Invasive alien species (directly affecting	the 🗸	\checkmark	\checkmark	1.2.1 Developm	nent				
2.2	species) Predators			_ /	1.2.1.1 Internation					
2.2	Γιευαίψιο	\checkmark	\checkmark	\checkmark	1.2.1.2 National l	evel				

3	Harvesting (hunting/gathering)		\checkmark	✓ 1.2.2	Impleme	ntation		\checkmark	
3.5	Cultural/scientific/leisure activities		\checkmark	✓ 1.2.2.	1.2.2.1 International level			\checkmark	
3.5.2	Sub-national/national trade		\checkmark	✓ 1.2.2.	2 National	level		\checkmark	
3.5.3	Regional/international trade		\checkmark	✔ 3	Research	n actions			\checkmark
				3.2	Populatio	on numbe	rs and range		\checkmark
				3.3	Biology a	nd Ecolo	gy		\checkmark
				3.4	Habitat s	tatus			\checkmark
				3.5	Threats				\checkmark
				3.8	Conserva	ation mea	sures		\checkmark
				3.9	Trends/Monitoring Habitat and site-based actions				\checkmark
				4				\checkmark	\checkmark
				4.1	Maintena	ince/Cons	servation	\checkmark	\checkmark
				4.4	Protected	d areas		\checkmark	\checkmark
				4.4.2	Establish	iment		\checkmark	
				4.4.3	Manager	nent		\checkmark	\checkmark
Purpose/Type of Use 13. Pets/display animals, horticulture Primary forms removed from the wild		Sub 100%	sistence	Nationa ✓ 51-75%	al International 26-50% <25%		Other purpose: Other forms removed f	rom the wil	d:
1. Whole animal/plant									
Source of specimens in commercial trade		100%	>75%	51-75%	26-50%	<25%	Other source of specin	nens:	
Wild		\checkmark							
Trend	in wild offtake/harvest in relation to to	otal wild po	opulation	numbers ov	ver last fiv	e years:	Unknown		
Trend	in offtake/harvest produced through c	lomesticat	ion/cultiv	ation over l	ast five ye	ars:			
CITES	: Not listed								
Red	Listing								
	ist Assessment: Least Concern (LC)			F	Possibly Ex	tinct			
Red L	ist Criteria:								
D - 41 - 11		sted as Lea	ast Conce	rn in view of	its relative	ly wide di	stribution, presumed large	population,	and
Ratior		ecause it is	unlikely t	o be declinin	g fast enou		alify for listing in a more thr	eatened cat	
		ecause it is	unlikely t		g fast enou of Assess	igh to qua		eatened cat	
Currei	be	ecause it is	unlikely t		-	igh to qua	alify for listing in a more thr	eatened cat	

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