	lius lucumonis	0			F	Region:	: 1				
Taxonomic Authority: Bianco, 1983 Synonyms:						Common Names:					
Order: Notes o	Cypriniformes on taxonomy:				ı	Family:	Cypr	inidae			
Gener	al Information										
Biome		Terr	estrial		_	shwate		_	Marine		
Restricte the Tibe population		-		•	n I ıb-	t is a w			mation: riverine species living m	nainly in small	l brooks.
Listed in	vation Measures: I the Annex II of the Habitats D Ix III of the Bern Convention.	irective of E	U and ir	n the		Threats Water e		and comp	petition with introduced (Chondrostom	a genei.
Species Declining	population information:										
F		Presenc	Native - Native - Presence Presence		Extinct Reintroduced Introduced Vagrant						
		✓									
Uppe	r Level Habitat Prefere	nces		Sc	core	Lowe	er Level	Habita	t Preferences		Score
	/etlands (inland) - Permanent I ncludes waterfalls)	Rivers/Strea	ms/Cree	eks	1						
Major	threats					Cons	ervation	n Meas	<u>ures</u>		
Code	Description of threat		Past	Present F	uture	Code	Conserva	ation mea	asures	In place	Needed
2	Invasive alien species (direct	ly affecting tl	ne 🗸	✓	✓	1	Policy-bas		ns	✓	
6	species) Pollution (affecting habitat an	d/or species) 🗸	✓	✓	1.2	Legislatio			✓	
6.3	Water pollution	ш. с. орсс.сс	, <u>√</u>	V	✓	1.2.1	Developm Internatio			V	
9	Intrinsic factors		~	<u></u>	✓		Implemen			✓	
9.1	Limited dispersal		✓	<u></u>	✓		Internatio			✓	
9.9	Restricted range		✓	✓	✓	3	Research			<u>~</u>	✓
						3.1	Taxonom			✓	
						3.2 Population numbers and range					✓
					3.3 Biology and Ecology					✓	
			3.4 Habitat status						✓		
						3.5 Threats					✓
			3.8 Conservation measures					✓			
						3.9 Trends/Monitoring					✓
					4		Habitat and site-based actions Maintenance/Conservation				✓
114:11:4	tion of Curries					4.1	Maintena	nce/Cons	servation		✓
	tion of Species se/Type of Use		Sul	osistence	· N	ational	Interna	ational	Other purpose:		
1. Food	i - human			✓					Local consumption oc	casionally.	
Primar	y forms removed from the w	ild	100%	>75%	51-	75%	26-50%	<25%	Other forms remove	d from the w	ild:
1. Who	le animal/plant		✓								
Source of specimens in commercial trade Wild			100% ✓	>75%	51-	-75% 	26-50%	<25%	Other source of spec	cimens:	
	in wild offtake/harvest in rela	ation to tota					er last five	_	Unknown		
	in offtake/harvest produced							-	Unknown		
CITES:							,				
	isting			_							
	st Assessment: Endangere	ed (EN)				P	ossibly Ex	tinct			
	st Criteria: B2ab(i,ii,iii,iv)			hac -	_4: '	۸ است	04.0-		00 lena 0 . It is ! ! ! ! ! !	. 41	!
Ration	ale for the Red List Assessm	whice gene	h are tre	eated as t a continui	hree se ng dec	eparate line in E	locations (EOO and A	due to the	00 km2. It is restricted to e major threat of introdu itat quality, and the num	ced Chondros	
Cuman	t Donulation Trand		liations	tne specie	es is as		d as Endan of Assessr	-	31/10/2004		
Assess	·	easing				Date 0	n Masessi	nent.	31/10/2004		

Evaluator: Bianco, G, & Freyhot, J..

Notes on Red listing:

Bibliography

Bianco, P.G., 1983, Leuciscus lucumonis n. sp. From Italy (Pisces: Cyprinidae), Senck. Biol., , , 64, 81-87, ,

Ketmaier, V., Cobolli, M., De Matthaeis, E. & Bianco, P.G., 1998, Allozymic variability and biogeographic relationships in two Leuciscus species complexes (Cyprinidae) from southern Europe, with the rehabilitation of the genus Telestes Bonaparte., Ital. J. Zool., , , 65 Suppl., 41-48, , Bianco, P.G. & Ketmaier, V., 2003, Threatened fishes of the world: Leuciscus Iucumonis Bianco, 1983 (Cyprinidae)., Environmental Biology of Fishes, , , 68, 370, ,

Bogutskaya, N.G., 2002, Petroleuciscus, a new genus for the Leuciscus borysthenicus species group (Teleostei: Cyprinidae)., Zoological Institute, St Petersburg., , , , , ,