Knipowitschia panizzae		Region	1			
Taxonomic Authority: (Verga, 1841)						
Synonyms:		Commo	on Names:			
Order: Perciformes		Family:	Gobiidae			
Notes on taxonomy:		•				
On and Information						_
General Information Biome	Terrestrial	✓ Freshwate	r 🗆 1	Marine		
	refrestrial					
Geographic Range of species: Restricted to the Adriatic catchment. It ha Tyrrhenian catchment in Italy. In Greece i Evinos delta.		e A euriha	and Ecology Info	in fresh and brackish wa	aters	
Conservation Measures:		Threats				
It is listed in the Appendix III of the Bern C II of the Habitat Directive of EU	Convention and in the A	nnex No majo	or threats known.			
Species population information:						
Abundant.						
Country Distribution	Native - Presence Confirmed Possible	Extinct Rein	troduced Introduc	ed Vagrant		_
Albania						
Bosnia and Herzegovina						
Greece						
Italy						
 5.1 Wetlands (inland) - Permanent Rive (includes waterfalls) 5.5 Wetlands (inland) - Permanent Free 10.6 Coastline - Coastal Brackish/Saline Major threats	shwater Lakes (over 8h	1	ervation Meas	ures		
Code Description of threat Past Present Future Code Conservation measures					In place Neede	ed
12 Unknown	✓	✓ ✓ ✓ 3 Research actions				
		3.1	Taxonomy			
		3.2	Population numbe	<u> </u>		1
		3.3 3.4	Biology and Ecolo Habitat status	gy		1
		3.5	Threats			
		3.8	Conservation mea	sures		
		3.9	Trends/Monitoring			J
Utilisation of Species						
Purpose/Type of Use	Subsiste	nce National	International	Other purpose: Fishing bait		
Primary forms removed from the wild	100% >7	5% 51-75%	26-50% <25%	Other forms removed	d from the wild:	
Source of specimens in commercial tr	rade 100% >7	5% 51-75%	26-50% <25%	Other source of spec	cimens:	
Trend in wild offtake/harvest in relation			-			
CITES:	ough domesticutions		ot iivo youro.			
Red Listing Red List Assessment: Least Concer Red List Criteria:	n (LC)	P	ossibly Extinct			
Rationale for the Red List Assessmen	t: A widespread spe	cies with no know	n major widespread	d threats.		
Current Population Trend: Unknown Date of Assessment: 31/10/2004						
Assessor(s): A.J. Crivelli						
Evaluator: Bianco, G, Freyhof, J. &	Kottelat, M.					
Notes on Red listing: Freyhof and Ko	ttelat are to confirm wh	-4141-1-14	anasias			

Bibliography

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