Barbus callensis		Region:	1						
Taxonomic Authority:         Valenciennes, 1842		_							
Synonyms:				Common Names:					
Order: Cypriniformes Notes on taxonomy:		Family:	Cypr	inidae					
General Information									
Biome	🖌 Fi	reshwater		🗌 Ma	arine				
Geographic Range of species: It is restricted to the northern and central part of Tunisia and to Kebir River in Algeria.	o the			bgy Inform kes and re	nation: servoirs. It is a small size	barbel (<25	i0mm)		
Conservation Measures: None. Species population information:		Threats: No data.	:						
Common.									
Native - Nativ Presence Prese Confirmed Possi	nce Extir	nct Reint	roduced	Introduced	d Vagrant				
Algeria		1							
Tunisia 🔽 🗌		_							
Upper Level Habitat Preferences	Score	Lowe	r Level	Habitat	Preferences		Score		
<ul> <li>5.1 Wetlands (inland) - Permanent Rivers/Streams/Creeks (includes waterfalls)</li> <li>5.5 Wetlands (inland) - Permanent Freshwater Lakes (over 12.1 Artificial/Aquatic - Water Storage Areas (over 8ha)</li> </ul>	1 8ha) 1 1								
Major threats		Conse	ervatior	n Measu	res				
Code Description of threat Past Pre	esent Future	e Code	Conserva	ation meas	sures	In place N	leeded		
12 Unknown			Research	actions		$\checkmark$	$\checkmark$		
			Taxonom	-					
			Habitat st						
		3.9	Trends/Monitoring				<ul> <li>Image: A start of the start of</li></ul>		
Utilisation of Species									
Purpose/Type of Use Subsis	stence	National	Interna		<i>Other purpose:</i> Not used				
Primary forms removed from the wild 100%	>75% 5′	1-75%	26-50%	<25%	Other forms removed fr	om the wild	d:		
Source of specimens in commercial trade 100%	>75% 5	1-75%	26-50%	<25%	Other source of specim	ens:			
Trend in wild offtake/harvest in relation to total wild popu	ulation num	nbers ove	er last five	e years:					
Trend in offtake/harvest produced through domestication CITES:	n/cultivatio	n over las	st five yea	ars:					
Red Listing           Red List Assessment:         Least Concern (LC)		Pc	ossibly Ex	tinct					
Red List Criteria:									
Rationale for the Red List Assessment: B. callensis is a threats sice the		uted and	abundant	species. H	owever there is no data of	on trends an	d		
Current Population Trend: Unknown		Date of	Assessr	nent: 3	1/10/2004				
Assessor(s): A.J. Crivelli									
Evaluator: A. Azeroual									
Notes on Red listing:									

## **Bibliography**

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