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ICHTHYOFAUNAL DIVERSITY OF RIVER TORSA AND ITS TRIBUTARIES AT TERAI REGION OF WEST BENGAL, INDIA

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ABSTRACT

A study was carried out during 2013 – 2015 to record the present ichthyofaunal diversity in river Torsa and its tributaries at Terai region of West Bengal. One hundred and five species belong to nine order and 29 families were recorded during the study. Cyprinidae representing the highest number of recorded species, followed by family Bagridae (8 in number) then family Sisoridae (7) and family Cobitidae (6). Ninety one out of hundred and five types of fishes were recorded from Cypriniformes (50 no.), from Siluriformes (25 No.) and from Perciformes (16 in number). It is observed that according to IUCN red list one Endangered, two Vulnerable and 10 Near Threatened species were recorded from river Torsa and its tributaries during the study. It is noted that 52 species were recorded as food fish, 21 species used as an ornamental fish and another 32 species have both food as well as ornamental value. According to IUCN, trend of 22 species is decreasing and our observation recorded 48 species were found under 'rare' or 'very rare' category, those needs further investigation for their conservation.

KEYWORDS: Ichthyofauna, diversity, Torsa, Terai, North Bengal.

INTRODUCTION

The Terai region of West Bengal is the sub-mountain area of the Himalaya with dense forest on the north. The area is traversed by innumerable streams most of them originating from the hills of Bhutan, Sikkim and Tibet, to the north of this area. These rivers swell up enormously in the rains and almost dried up in winter. The tectonic plate of the Brahmaputra River basin tends towards south-east. Therefore most of these rivers enter Bangladesh after crossing their courses in Terai region of West Bengal. The topography and vegetation of this region is very similar to that of North East India which is a hotspot of biodiversity. The health of populations and communities of native fish species is an indicator of the overall condition of the aquatic ecosystem. In "Ananda mangal", Rai Gunakar Bharat Chandra Rai had written about several species of fishes widely available in Bengal. Fishes are one of a major integral part of Bengalis' diet & lifestyle; it is also found a special mention in Bengali literature. Agarwal's (2006) findings suggested that more than 80% of the Bengali population were fish-eaters, and an average Bengali has consumed fish about 320 days out of the year. The decline in abundance and distribution of fishes are indicative of dying fish species. Natural factors like alteration of river flow, sedimentation and anthropogenic factors like water pollution, large scale fishing and use of non-conventional fishing gears, etc. indicates that the natural ecological functioning of the system is at risk.

Fishery research in the 18th and 19th centuries was purely restricted to systematic. A number of authors published creditable accounts of fish species available in India, the major publications being Cuvier (1817), Hamilton (1807, 1822), Cuvier and Valenciennes (1828–1849), Heckel (1838), McClelland (1839, 1842), Jerdon (1849), Bleeker (1853, 1854, 1863), Gunther (1868), Day (1865, 1873,

1889), Alcock (1898), and Blanford (1901). British surveyors Shaw and Shebbeare first tabulated the 131 fish species from North Bengal in the year 1937 (Shaw & Shebbeare, 1937). JRB Alfred, director of the Zoological Survey of India, had presented a complete list of flora and fauna including freshwater fish of the state of West Bengal. Rajguru (2003) reported the presence of Rohita, Magura, Kavai, Chenga, Chengalia, Ilish, Chital, Barali, and Tengar fish species in the reverine system. Sen (1992) recorded 172 fresh water fish species from the state of West Bengal. Mahananda, Teesta, Jaldhaka, Torsa, Kaljani, Raidak and Sankosh are the major rivers of sub-Himalayan Terai region of West Bengal. There are few researchers published their findings of the ithchyofaunal diversities of various waterbodies of North Bengal. Such as Banerjee et al. (2009) recorded 71 fish species from different rivers in Darjeeling district, Patra and Dutta (2010) recorded 31 species of Cypriniformes fish from River Karala and again Patra et al. (2011) recorded 55 species fish from the same river, Acherjee and Barat (2012) reported 65 species from Teesta river at Darjeeling district, Mondal and Bandyopadhyay (2014) recorded 78 fish species from the rivers of Duars region, Sharma and Baro (2014) reported 83 species from river Sankosh and Barat et al. (2015) recorded fishes from Kaljani river at Coochbehar district. But there is no recent record of ichthyofauna diversity from the river Torsa; therefore the author attempted to record the present fish faunal diversity of the Torsa river flowing through the Terai region of West Bengal. According to Wikipedia, river Torsa originated from the Chumbi Valley in Tibet, China; after crossing Bhutan it enters into India at Jaigaon, Alipurduar district of West Bengal. In Terai, West Bengal after crossing the tea gardens, Jaldapara National Park and the plains of Coochbehar district it enters into Bangladesh at

Balabhut region which is the junction point of West Bengal, Assam and Bangladesh. As the river crosses various types of topographical regions, it is very important to record its fish faunal health at the point of knowledge of biodiversity.

MATERIALS & METHODS

Study was conducted at 10 different spots on river Torsa starting at Jaigaon ($26^{\circ}44'32''N$ and $89^{\circ}19'27''E$) where the river enters into India upto its mearger with Kaljani river at Mohona ($26^{\circ}16'52''N$ and $89^{\circ}34'57''E$) during the period from 2013 to 2015.





TABLE I: Detail location of the Survey Spots on River Torsa and its tributaries flowing through Nor	orth Bengal, India.
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S 1	Name of the spot	Location of Survey spots		ey spots
51.	Ivanie of the spot	OF 5 Reading	Area / Mouza / GP	Sub-division / district
Spot-1	Arampur (Torsa-3)	26°16'18''N 89°32'60''E	Arampur, Balarampur-I	Tufanganj-I, Coochbehar
Spot-2	Sarearpar (Torsa-4)	26°15'46''N 89°35'23''E	Sarearpar, Balarampur-I	Tufanganj-I, Coochbehar
Spot-3	Ghargharia	26°18'46''N 89°33'11''E	Daskhin Maradanga, Maruganj	Tufanganj-I, Coochbehar
Spot-4	Kaljani	26°16'52''N 89°34'57''E	Bhairabertari (near mohona), Deocharai more	Tufanganj-I, Coochbehar
Spot-5	Ghugumari (Torsa-2)	26°17'13''N 89°27'24''E	Harinchara, Guriahati-II	Coochbehar-I, Coochbehar
Spot-6	Bansdaha (Torsa-1)	26°25'03''N 89°19'58''E	Nathibari, Pundibari	Coochbehar-II, Coochbehar
Spot-7	Khutamara nadi	26°22'47''N 89°22'15''E	Petbhata chandrachura, Madhupur	Coochbehar- II, Coochbehar
Spot-8	Haripur (Torsa-5)	26°22'12''N 89°21'59''E	Haripur, Madhupur	Coochbehar- II, Coochbehar
Spot-9	Char Torsa	26°30'69''N 89°15'53''E	Raichenga, Falakata	Falakata, Jalpaiguri
Spot-10	Sanjai (Torsa-6)	26°30'06''N 89°18'28''E	Palasbari, Silbari	Falakata, Jalpaiguri
Spot-11	Palasbari (Torsa-7)	26°30'06''N 89°18'28''E	Palasbari, Silbari	Falakata, Jalpaiguri
Spot-12	Siltorsa	26°30'20''N 89°19'26''E	Patlakhowa, Kathalbari	Sonapur, Alipurduar
Spot-13	Hansimara (Torsa-8)	26°43'74''N 89°19'27''E	Hansimara	Madarihut, Alipurduar
Spot-14	Jaigaon (Torsa-9)	26°44'32''N 89°19'27''E	Jaigaon	Alipurduar
Spot-15	Jaldapara (Torsa-10)	26°38'48''N 89°20'13''E	Jaldapara	Alipurduar

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The major tributaries of Torsa river those were considered for survey are the Ghargharia, Kaljani, Khutamara, Char Torsa and Siltorsa. Details of the survey spots with GPS readings are presented in Table 1 and Google map locations are given in Plate 1. Stress was given to the interview of the local knowledgeable fisherman about the selection of the spots. Conventional different types of fishing gears were used and expert fishermen were engaged to capture the fishes from various spots. After capturing routine photography and proper preservation (Bagra and Das, 2010) were done as per conventional method. Identification was done by consulting literature like Talwar and Jhingran (1991), Jayaram (1999) and Viswanath (2000). For valid scientific name FishBase website was consulted and to evaluate conservation status and trends IUCN websites were surfed.

checklist of all recorded species along with their common / local name, abundance status, IUCN conservation status and trends were presented in Table III. Family Cyprinidae representing the highest number (41) of recorded species, followed by family Bagridae (8) then family Sisoridae (7) and family Cobitidae (6). The major number (91 out of 105 types) of fishes were found from Cypriniformes (50 No.), Siluriformes (25 No.) and from Perciformes (16 in number). Summary of these findings is presented in Table II. This observation corroborated with the findings of Banerjee et al. (2009), Patra et al. (2011), Acherjee and Barat (2012) and Sharma and Baro (2014). Regarding trend of the population, IUCN noted that only seven species from the list are stable, population of 22 species is decreasing, but about other 76 species there is no data in the website of IUCN. A sector diagram showing the percentage of conservation status of fishes of river Torsa at India is presented in Fig. I.

RESULTS & DISCUSSION

A total of 105 fish species belong to 9 orders and 29 families were recorded during the course of the study. A





Order	Family	Species Recorded	Total
CLUPEIFORMES	CLUPEIDAE	2	2
	NOTOPTERIDAE	2	
OSTEOGLOSSIFORMES	ANGUILLIDAE	1	4
	OPHICHTHIDAE	1	
	CYPRINIDAE	41	
CVDDINIEODMES	PSILORHYNCHIDAE	2	50
CIFRINIFORMES	BALITIRIDAE	1	50
	COBITIDAE	6	
	BAGRIDAE	8	
	SILURIDAE	3	
	SCHILBEIDAE	3	
SILLIDIEODMES	AMBLYCIPITIDAE	1	25
SILUKIFORMES	SISORIDAE	7	23
	CLARIIDAE	1	
	HETEROPNEUSTIDAE	1	
	CHACIDAI	1	
CYPRINODONTIFORMES	APLOCHEILIDAE	1	1
DELONIEODMES	BELONIDAE	1	2
BELONIFORMES	SYNGNATHIDAE	1	2
SVNDDANCHIEODMES	SYNBRANCHIDAE	1	4
STUDRAICHIIORMES	MASTACEMBELIDAE	3	4
	CHANNIDAE	4	
	AMBASSIDAE	3	
	NANDIDAE	2	
PERCIFORMES	MUGILIDAE	2	16
	OSPHRONEMIDAE	1	
	ANABANTIDAE	1	
	OSPHRONEMIDAE	3	
TETRAODONTIFORMES	TETRAODONTIDAE	1	1

After analyzing the data of Table III, it is observed that one Endangered, two Vulnerable and 10 Near Threatened species were recorded from river Torsa and its tributories. Surprisingly IUCN not assayed 12 species from this list and data is deficient regarding three species and researchers are 'List Concern' on about 77 species of fishes from the list (Table III), out of which many are most important for their food value and other for their ornamental value. *Tor putitora* is recorded under 'endangered (A 4acde)', *Cyprinion semiplotum* is 'vulnerable (A 2acde+3cde)' and *Cirrhinus cirrhosus* is also recorded as 'vulnerable (D2)' category. Out of these three the first one was recorded as 'very rare' in Torsa, second one was found to be 'rare' category and the third one recorded as 'common' in Torsa river. In our observation it is noted that 52 species are captured as food fish, 21 species are used as an ornamental fish and another 32 species have both food as well as ornamental value, all these data are presented in Table III. It is also recorded that 16 species are 'very common' in Torsa river, 41 species are fall in the category of 'common', 34 'rare' and 14 species are found 'very rare'. IUCN data showed that the trend of 22 species is decreasing and our observation recorded 48 species are found under 'rare' or 'very rare' category, which needs further investigation. Among these 48 species some are having very good food value or ornamental value and they required proper conservation measures.

TABLE III: Check list of Ic	hthyofauna recorded from riv	er Torsa and its	tributaries at N	orth Bengal	
Scientific name	Common / Local name	Abundance recoded	Economic importance	IUCN Status (ver 3.1, 2015)	IUCN Trend
CLASS: PISCES					
ORDER: CLUPEIFORMES					
FAMILY: CLUPEIDAE					
<i>Gudusia chapra</i> (Hamilton, 1822)	Chapila / Korti / Khoira	Ш	Fd	LC	D
Tenualosa ilisha (Hamilton, 1822)	Ilish	IV	Fd	LC	D
ORDER: OSTEOGLOSSIFORMES					
FAMILY: NOTOPTERIDAE					
Notopterus notopterus (Pallas, 1769)	Fali / Folui	Ш	Fd	LC	UK
<i>Chitala chitala</i> (Hamilton, 1822)	Chital	IV	Fd	NT	D
FAMILY: ANGUILLIDAE					
Anguilla bengalensis (Gray, 1831)	Bamos	III	Fd	NT	UK
FAMILY: OPHICHTHIDAE					
Pisodonophis boro (Hamilton, 1822)	Chei balu	III	Or	LC	UK
ORDER: CYPRINIFORMES					
FAMILY: CYPRINIDAE					
SUB FAMILY: Cyprininae					
Tor tor (Hamilton, 1822)	Putitor / Mahseer	IV	Fd	NT	D
Tor putitora (Hamilton, 1822)	Putitor	IV	Fd	EN A4acde	D
<i>Neolissochilus hexagonolepis</i> (McClelland, 1839)	Katli	III	Fd	NT	D
Catla catla (Hamilton, 1822)	Katla / Katal	III	Fd	NA	UK
Osteobrama cotio cotio (Hamilton, 1822)	Mowa / Mourla / Chanda	IV	Fd	LC	UK
Chagunius chagunio (Hamilton, 1822)	Pithkanta	Ι	Fd	LC	UK
Cyprinion semiplotum (McClelland, 1839)	Chepti	III	Fd	VU	D
				A2acde+3cde	
SUB FAMILY: Cultrinae					
Securicula gora (Hamilton, 1822)	Chela / Ghora Chela	II	Fd	LC	UK
SUB FAMILY: Rasborinae				1.0	P
Aspidoparia jaya (Hamilton, 1822)	Boroli / Bairali	IV	Fd	LC	D
Cabdio morar (Hamilton, 1822)	Boroli / Bairali		Fd		UK
Barunus nieo (Hamilton, 1822)	Bolla Chal / Silvari / Dala /	11	Fd		
Ratamas bota (Hamilton, 1822)	Alan / Boroli	11	Fa	LC	UK
Barilius barila (Hamilton, 1822)	Boroli / Bairali	Ι	Fd	LC	UK
Barilius barna (Hamilton, 1822)	Dagi Ghakshi / Chipra / Boroli / Pithalu	Ι	Fd	LC	ST
Barilius bendelisis (Hamilton, 1807)	Kaksa / Darangi Ghakshi/ Boroli / Kelu	Ι	Fd	LC	ST
Barilius shacra (Hamilton, 1822)	Ghakshi / Boroli	Ι	Fd	LC	UK
Amblypharyngodon microlepis (Bleeker.	Mourla	П	Fd/Or	LC	UK

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IABLE III: Check	list of icnthvofauna	recorded from riv	ver Torsa and 1	ts tributaries al	INORTH Benga

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1853)

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FAMILY: SISORIDAE	Amblyceps mangois (Hamilton, 1822)	Jal-Singi	IV	Or	LC	UK
Glyptothorax telchitta (Hamilton, 1822) Telchitta IV Or LC UK	FAMILY: SISORIDAE	-				
	Glyptothorax telchitta (Hamilton, 1822)	Telchitta	IV	Or	LC	UK

Phototaxis response of some zooplankton

Glyptothorax horai (Fowler, 1934)	Ailsa / Kala kabri	III	Fd/Or	LC	UK
Laguvia shawi (Hora, 1921)	Khat Khuta Tengra	III	Or	NA	UK
<u>Gogangra</u> <u>viridescens</u> (Hamilton, 1822)	Kea-Kanta (Kaoua Tengra)	Ι	Fd/Or	LC	UK
Bagarius bagarius (Hamilton, 1822)	Bagha Aar	IV	Fd	NT	D
<i>Erethistes pusillus</i> (Müller & Troschel, 1849)	Tarkanta / konakanta	III	Or	LC	UK
Conta conta (Hamilton, 1822)	Tiktiki Mach	IV	Or	DD	UK
Clarias batrachus (Linnaeus, 1758)	Magur	III	Fd	LC	UK
Heteropneustes fossilis (Bloch, 1794)	Singi / Sing	III	Fd	LC	ST
FAMILY: CHACIDAE Chaca chaca (Hamilton, 1822) ORDER: CYPRINODONTIFORMES	Chega	III	Or	NA	UK
FAMILY: APLOCHEILIDAE					
Aplocheilus panchax (Hamilton, 1822) ORDER: BELONIFORMES	Te-chokha	II	Or	LC	UK
FAMILY: BELONIDAE					
<i>Xenentodon cancila</i> (Hamilton, 1822) FAMILY: SYNGNATHIDAE	Kankley / Kakley / Khata	II	Fd/Or	LC	UK
Microphis deocata (Hamilton, 1822) ORDER: SYNBRANCHIFORMES	Nol mach / Gharial mach	IV	Or	NT	UK
FAMILY: SYNBRANCHIDAE					
Monopterus cuchia (Hamilton, 1822) FAMILY: MASTACEMBELIDAE	Kuchia	III	Fd	LC	UK
Mastacembelus armatus (Lacepede, 1800)	Bam /Bain	Π	Fd/Or	LC	UK
Macrognathus aculeatus (Bloch, 1786)	Guchi / Gota	II	Fd/Or	NA	UK
Macrognathus pancalus (Hamilton, 1822) ORDER: PERCIFORMES	Pankal / Pakal / Gota	II	Fd/Or	LC	UK
FAMILY: CHANNIDAE					
Channa marulius (Hamilton, 1822)	Shal	III	Fd	LC	UK
Channa striata (Bloch, 1793)	Shol	III	Fd	LC	UK
Channa orientalis (Bloch & Schneider, 1801)	Chang	II	Fd/Or	NA	UK
Channa punctata (Bloch, 1793) FAMILY: AMBASSIDAE	Sati / Taki (Lata)	Ι	Fd	LC	UK
Chanda nama (Hamilton, 1822)	Nama Chanda	II	Or	LC	D
Parambassis ranga (Hamilton, 1822)	Ranga Chanda / Lal- chanda	II	Or	LC	ST
Pseudambassis baculis (Hamilton, 1822) FAMILY: NANDIDAE	Chanda	II	Or	LC	D
SUB FAMILY: Nandinae					
Nandus nandus (Hamilton, 1822) SUB FAMILY: Badinae	Bheda / Meni	II	Fd	LC	UK
Badis badis (Hamilton, 1822) FAMILY: MUGILIDAE	Napit Mach / Bot Koi	III	Or	LC	UK
Rhinomugil corsula (Hamilton, 1822)	Fasalla / Kharsula	III	Fd	LC	UK
Sicamugil cascasia (Hamilton, 1822) FAMILY: GOBIIDAE	Khaskhasia / Parse	IV	Fd	LC	UK
SUB FAMILY: Gobiinae					
Glossogobius giuris (Hamilton, 1822) FAMILY: ANABANTIDAE	Balia / Beley	II	Fd/Or	LC	UK
Anabas testudineus (Bloch, 1792) FAMILY: OSPHRONEMIDAE	Koi	II	Fd	DD	UK
SUB FAMILY: Luciocephalinae					
<i>Trichogaster fasciatus</i> (Bloch & Schneider, 1801)	Khalisha / Kholsa	Ι	Fd/Or	NA	UK
Trichogaster labiosa (Day, 1877)	Ranga-kholisha / Kholsa	Ι	Or	NA	UK
Thenoguster tubiosti (Day, 1077)	Chung likelighe (Dhutne)	III	Or	LC	UK
Trichogaster chuna (Hamilton, 1822)	Chuna kholisha (Dhutra)				
Trichogaster chuna (Hamilton, 1822) ORDER: TETRAODONTIFORMES	Chuna khonsha (Dhutra)				
Trichogaster tubiosa (Day, 1677) Trichogaster chuna (Hamilton, 1822) ORDER: TETRAODONTIFORMES FAMILY: TETRAODONTIDAE Tetraodon cutcutia (Hamilton, 1822)	Tena / Tayana	Π	Fd/Or	IC	IJК

Status & Trend: LC=Least Concern; NT= Near Threatened; EN=Endangered; NA= Not assessed; VU=Vulnerable; DD= Data Deficient; D=Decreasing; UK=Unknown; ST=Stable

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