

1 **Threatened fishes**

2 The aim of this new contribution is to highlight threatened fishes and to provide a synthesis of
3 taxonomic, life cycle, conservation status, conservation recommendation and distribution information.

4 Authors proposing this type of contribution should explain, in their letter to Editor, how they are
5 working (or have worked) on the species proposed (how they contributed to the species study and are
6 legitimate to propose this paper).

7 *Threatened fishes* contribution should not exceed two printed pages (8,000 characters included
8 spaces). A drawing or a picture will be provided to illustrate the species.

9 Please follow the guide below and *Instruction to authors*.

10
11 **Title : Species name and descriptors**

12
13 Firstname LASTNAME* (1), Firstname LASTNAME (1) Firstname LASTNAME (1) & Firstname LASTNAME
14 (2)

15
16 (1) Address. [Email author] [Email author]

17 (2) Address. [Email author]

18 * Corresponding author

19
20 **Possible reviewers recommended by the authors:** 3 or 4 names and emails.

21
22 **Common name(s)**

23 In different language if known

24 **IUCN status**

25 CR and EN status will be privileged but other status may be considered if justified (NE, DD etc).

26 **Identification**

27 Main diagnostic characters. Should not exceed 1,000 characters (spaces included)

28 **Biology**

29 **Habitat and ecology**

- 1 **Abundance**
- 2 **Distribution**
- 3 **Main threats**
- 4 **Conservation measures implemented**
- 5 **Protection status**
- 6 **Conservation recommendations**

7

8 **Acknowledgments**

9

10 **REFERENCES**

11 Should not exceed 10 references

12

13 **Figure and Table legends**

14 Figure 1. - Legend.

15 Figure 2. - Legend.

16

17 Table I. - Legend.

18 Table II. - Legend.

19