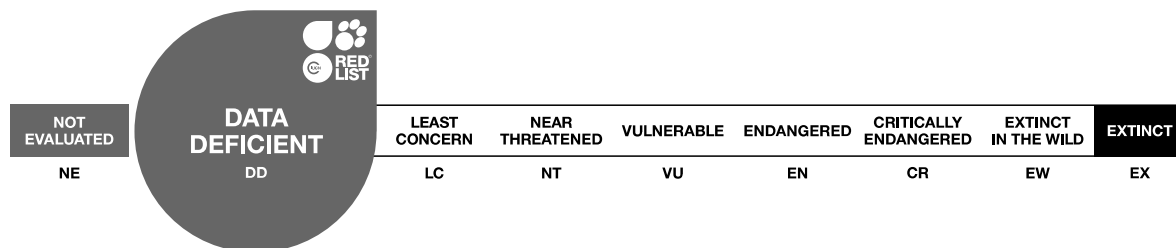


Aseraggodes martine

Assessment by: Munroe, T.A., Weerts, S.P. & Nair, R.



View on www.iucnredlist.org

Citation: Munroe, T.A., Weerts, S.P. & Nair, R. 2020. *Aseraggodes martine*. *The IUCN Red List of Threatened Species* 2020: e.T158877329A158881389. <https://dx.doi.org/10.2305/IUCN.UK.2020-1.RLTS.T158877329A158881389.en>

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If you see any errors or have any questions or suggestions on what is shown in this document, please provide us with [feedback](#) so that we can correct or extend the information provided.

Taxonomy

Kingdom	Phylum	Class	Order	Family
Animalia	Chordata	Actinopterygii	Pleuronectiformes	Soleidae

Scientific Name: *Aseraggodes martine* Randall & Bogorodsky, 2013

Taxonomic Source(s):

Fricke, R., Eschmeyer, W.N. and Van der Laan, R. (eds). 2019. Eschmeyer's Catalog of Fishes: genera, species, references. Updated 03 September 2019. Available at: <http://researcharchive.calacademy.org/research/ichthyology/catalog/fishcatmain.asp>.

Assessment Information

Red List Category & Criteria: Data Deficient [ver 3.1](#)

Year Published: 2020

Date Assessed: August 12, 2019

Justification:

This small-sized flatfish is known from three specimens collected at two Western Indian Ocean localities: Lakshadweep, India and Mahé, Seychelles. Virtually no information is available on its distribution, population, habitats and ecology or potential threats. Therefore, it is listed as Data Deficient.

Geographic Range

Range Description:

This species is known from three specimens collected at two localities: Andrott Island, Lakshadweep, India and Mahe, Seychelles at 1.5-10 m (Randall *et al.* 2013).

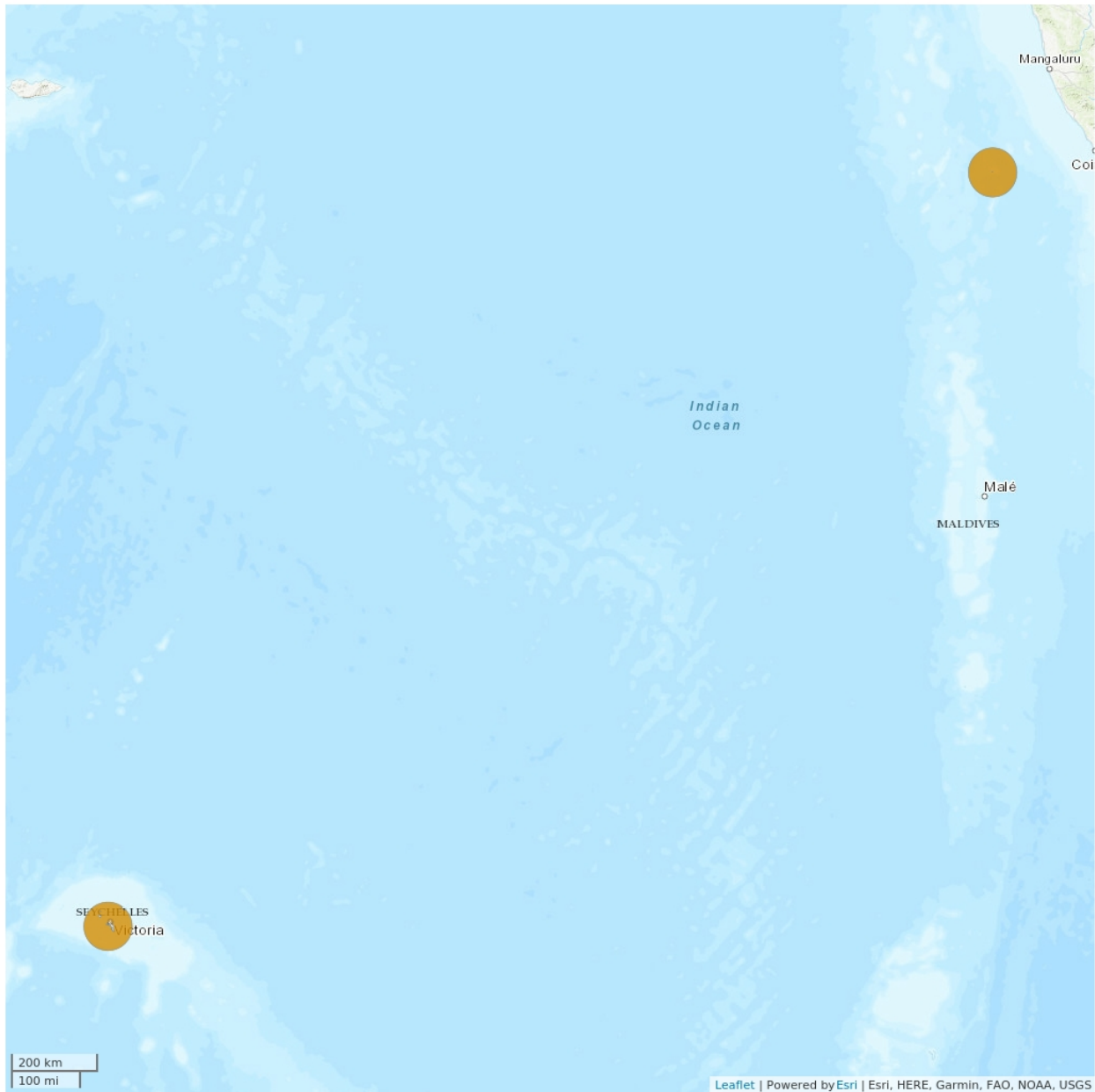
Country Occurrence:

Native, Extant (resident): India; Seychelles

FAO Marine Fishing Areas:

Native: Indian Ocean - western

Distribution Map

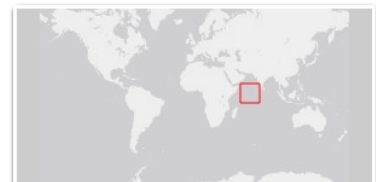
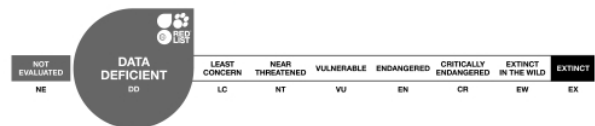


Legend

■ EXTANT (RESIDENT)

Compiled by:

IUCN Marine Biodiversity Unit/GMSA 2019



The boundaries and names shown and the designations used on this map do not imply any official endorsement, acceptance or opinion by IUCN.

Population

This species is known from three specimens collected in 2005 and 2013 (Randall *et al.* 2013); therefore, no data are available regarding population size of this species.

Current Population Trend: Unknown

Habitat and Ecology (see Appendix for additional information)

This species has been taken from sand and gravel bottoms in 1.5-10 m (Randall *et al.* 2013). The largest type specimen measured 6.4 cm standard length (Randall *et al.* 2013).

Systems: Marine

Use and Trade (see Appendix for additional information)

This species is not utilized.

Threats

Threats to this species are unknown.

Conservation Actions

No species-specific conservation measures are in place.

Credits

Assessor(s): Munroe, T.A., Weerts, S.P. & Nair, R.

Reviewer(s): Bullock, R.W.

**Facilitator(s) and
Compiler(s):** Ralph, G.

Bibliography

IUCN. 2020. The IUCN Red List of Threatened Species. Version 2020-1. Available at: www.iucnredlist.org. (Accessed: 19 March 2020).

Randall, J.E., Bogorodsky, S.V. and Mal, A.O. 2013. Four new soles (Pleuronectiformes: Soleidae) of the genus *Aseraggodes* from the western Indian Ocean. *Journal of the Ocean Science Foundation* 8: 1-17.

Citation

Munroe, T.A., Weerts, S.P. & Nair, R. 2020. *Aseraggodes martine*. *The IUCN Red List of Threatened Species* 2020: e.T158877329A158881389. <https://dx.doi.org/10.2305/IUCN.UK.2020-1.RLTS.T158877329A158881389.en>

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External Resources

For [Supplementary Material](#), and for [Images and External Links to Additional Information](#), please see the Red List website.

Appendix

Habitats

(<http://www.iucnredlist.org/technical-documents/classification-schemes>)

Habitat	Season	Suitability	Major Importance?
9. Marine Neritic -> 9.4. Marine Neritic - Subtidal Sandy	Resident	Suitable	Yes

Research Needed

(<http://www.iucnredlist.org/technical-documents/classification-schemes>)

Research Needed
1. Research -> 1.2. Population size, distribution & trends
1. Research -> 1.3. Life history & ecology

Additional Data Fields

Distribution
Lower depth limit (m): 10
Upper depth limit (m): 1

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