



## **AquaMaps Terms of Use and Conditions**

### **How to Cite AquaMaps**

Cite AquaMaps itself as, e.g.,

Kaschner, K., K. Kesner-Reyes, C. Garilao, J. Segschneider, J. Rius-Barile, T. Rees, and R. Froese. 2019. AquaMaps: Predicted range maps for aquatic species. World Wide Web electronic publication, [www.aquamaps.org](http://www.aquamaps.org), version 10/2019 (final).

Cite individual maps as, e.g.

Computer Generated Map for *Gadus morhua* (Atlantic cod). [www.aquamaps.org](http://www.aquamaps.org), version 10/2019 (accessed 01 Dec. 2019).

Reviewed Native Distribution Map for *Gadus morhua* (Atlantic cod). [www.aquamaps.org](http://www.aquamaps.org), version 10/2019 (accessed 01 Dec. 2019).

Cite biodiversity maps as, e.g.

Shark and Ray Biodiversity Map. [www.aquamaps.org](http://www.aquamaps.org), version 10/2019 (accessed 01 Dec. 2019).

Cite the environmental dataset as, e.g.

Kesner-Reyes, K., J. Segschneider, C. Garilao, B. Schneider, J. Rius-Barile, K. Kaschner, and R. Froese (editors). AquaMaps Environmental Dataset: Half-Degree Cells Authority File (HCAF, RCP 8.5). World Wide Web electronic publication, [www.aquamaps.org/main/envt\\_data.php](http://www.aquamaps.org/main/envt_data.php), ver. 7, 10/2019.

### **Using Full or Large Sets of AquaMaps Data**

We strongly encourage partnering with the AquaMaps team for larger research projects or publications that would make intensive use of AquaMaps to ensure that you have access to the latest version and/or reviewed maps, that the limitations of the data set are clearly understood and addressed, and that critical maps and/or unlikely results are recognized as such and double-checked for correctness prior to drawing conclusions and/or subsequent publication.

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### **Disclaimer**

AquaMaps generates standardized computer-generated and fairly reliable large scale predictions of marine and freshwater species. Although the AquaMaps team and their

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