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**Keywords**: various categories relevant to the dataset, including locations, features, and metadata. **Countries**: list of countries represented in the dataset. **Resolution**: spatial and temporal resolution of the dataset. **Taxonomic Level**: level of taxonomic detail (e.g., species, genus, family). **Contact Person**: individual responsible for the dataset. **Notes**: additional details about the dataset.
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A review on eelpout reproductive physiology and functional morphology

Jörn Bänsch, Bernd Woll et al.

Summary

Eelpout, Zambassis japonicus, is a marine fish species in the family Zambassisidae. It is found in the North Sea, Skagerrak, Kattegat, Bengtore, and Bothnian Bay. Eelpout is a marine fish species that lives in the Atlantic Ocean. It is a cold-water species that is typically found in the northern parts of the Atlantic Ocean. Eelpout is an important species for fisheries and is widely used as a source of food. Eelpout has a number of functional and adaptive features that allow it to survive and thrive in its environment. These features include the ability to tolerate cold temperatures, the ability to navigate through the water column, and the ability to reproduce in a variety of environments. Eelpout are known to have a high reproductive rate and are able to reproduce in a variety of environments, including areas with low temperatures. Eelpout are known to have a high reproductive rate and are able to reproduce in a variety of environments, including areas with low temperatures. They are also known to have a high level of genetic diversity, which is important for their survival in a changing environment.

Please note that the text is provided as a summary and not as a full review. For a more detailed review, please refer to the original publication.
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<td>Dr. Michael Clark</td>
<td>Dr. Charles Brown</td>
<td><a href="http://www.jpimarinegenomics.org">www.jpimarinegenomics.org</a></td>
<td>5 years (2012-2016)</td>
<td>Studying the genetic diversity of marine organisms</td>
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**Notes:**
- **JPI- OCEAN-JPI** refers to the Joint Programming Initiative on Oceans.
- The projects are funded by the European Union.
- The websites and project durations are fictional and provided for demonstration purposes.
- The contact persons and national contacts are fictional and provided for demonstration purposes.
- The summary and description of activity are fictional and provided for demonstration purposes.
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<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>This dataset provides comprehensive information on the marine environment in the Baltic Sea, including hydrographical, biological, and physical data.</td>
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<td>The Baltic Sea Environment Partnership Programme (Baltic Sea Environment Partnership Programme)</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>This initiative aims to improve the environmental quality of the Baltic Sea through multi-aspect and multi-sectoral approaches.</td>
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<td>The Baltic Sea Research Institute (Baltic Sea Research Institute)</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>This institute conducts research on the marine environment and biodiversity in the Baltic Sea.</td>
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<td>The Baltic Sea Research Centre (Baltic Sea Research Centre)</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>This center focuses on marine research, mainly in the Baltic Sea, with an emphasis on biodiversity and conservation.</td>
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<td>The Baltic Sea National Park (Baltic Sea National Park)</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>This national park protects a significant area of the Baltic Sea coast with its rich marine life and natural habitats.</td>
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<td>The Baltic Sea Natural Resources (Baltic Sea Natural Resources)</td>
<td>N/A</td>
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<td>N/A</td>
<td>This dataset provides information on the natural resources of the Baltic Sea, including environmental variables and pollution sources.</td>
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<td>The Baltic Sea Pollution Monitoring Network (Baltic Sea Pollution Monitoring Network)</td>
<td>N/A</td>
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<td>This network monitors pollution levels in the Baltic Sea, ensuring environmental protection and sustainable management.</td>
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<td>N/A</td>
<td>This dataset offers information on water quality parameters in the Baltic Sea, focusing on environmental variables.</td>
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<td>This dataset provides comprehensive information on the marine ecosystem in the Baltic Sea, including species distribution and environmental variables.</td>
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<td>This dataset offers spatial data for the Baltic Sea, including hydrographical, biological, and physical variables.</td>
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<td>This dataset provides comprehensive information on the marine environment in the Baltic Sea, including hydrographical, biological, and physical data.</td>
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<td>This dataset offers information on the marine biodiversity in the Baltic Sea, focusing on species distribution and environmental variables.</td>
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<td>This dataset provides information on the physical properties of the Baltic Sea, including water temperature and salinity.</td>
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<td>The Baltic Sea Chemical Data (Baltic Sea Chemical Data)</td>
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<td>This dataset offers information on the chemical composition of the Baltic Sea, focusing on environmental variables.</td>
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<td>The Baltic Sea Ecological Data (Baltic Sea Ecological Data)</td>
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<td>This dataset offers information on the economic aspects of the Baltic Sea, focusing on commercial and fishing activities.</td>
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<td>This dataset provides information on the social aspects of the Baltic Sea, focusing on human activities and societal impacts.</td>
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