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## Spoilage Microorganism in Seafood: Prevalence and Control

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Deadline for manuscript submissions:

**closed (20 June 2022)**

### Message from the Guest Editors

This Special Issue aims to provide novel preservation approaches to control spoilage microorganisms in seafood and insight into the biodiversity of spoilage microbiota. Studies that include the methods that examine the total impact on seafood quality and shelf life are of high interest. Insight into mechanisms related to the production of microbiological spoilage metabolites can also be addressed.

New insight into contamination routes of seafood spoilage microorganisms, hygiene practices in seafood value chains, and novel strategies for traceability and quality monitoring throughout the value chain is welcomed.

This Special Issue welcomes original research articles and reviews related to this topic.



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**Special** Issue



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## Message from the Editor-in-Chief

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