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Trace Elements and Omega-3 Fatty Acids of Wild and Farmed Mussels () Consumed in Bulgaria: Human Health Risks

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5	Insulin-like signaling promotes limb regeneration in the Chinese mitten crab (<i>Eriocheir sinensis</i>).. <i>Fish and Shellfish Immunology</i> , 2022 , 122, 268-275	4.3	0
4	Effect of steaming on chemical composition of Mediterranean mussel (<i>Mytilus galloprovincialis</i>): Evaluation of potential risk associated with human consumption. <i>Food Science and Nutrition</i> ,	3.2	2
3	Stepwise Approach for Tracing the Geographical Origins of the Manila Clam <i>Ruditapes philippinarum</i> Using Dual-Element Isotopes and Carbon Isotopes of Fatty Acids. <i>Foods</i> , 2022 , 11, 1965	4.9	
2	Risk Assessment of Essential and Toxic Elements in Freshwater Fish Species from Lakes near Black Sea, Bulgaria. 2022 , 10, 675		1
1	How environmental factors determine mussel metal concentrations? A comparative study between areas facing different pressures. 2023 , 59, 102806		0