

Veselina Panayotova

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	LIPIDS OF BLACK SEA ALGAE: UNVEILING THEIR POTENTIAL FOR PHARMACEUTICAL AND COSMETIC APPLICATIONS. <i>Journal of IMAB</i> , 2017, 23, 1747-1751.	0.1	14
2	Trace Elements and Omega-3 Fatty Acids of Wild and Farmed Mussels (<i>Mytilus galloprovincialis</i>) Consumed in Bulgaria: Human Health Risks. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10023.	1.2	10
3	Can Fish and Shellfish Species from the Black Sea Supply Health Beneficial Amounts of Bioactive Fatty Acids?. <i>Biomolecules</i> , 2021, 11, 1661.	1.8	10
4	Effect of steaming on chemical composition of Mediterranean mussel (<i>Mytilus</i>) and Nutrition, 2022, 10, 3052-3061.	1.5	10
5	Lipid composition of raw and cooked <i>Rapana venosa</i> from the Black Sea. <i>Analele UniversitÄfËii Ovidius ConstanËa: Seria Chimie</i> , 2018, 29, 49-55.	0.2	7
6	Trace elements and omega-3 fatty acids of black sea (Bulgaria) bivalve species <i>Mytilus galloprovincialis</i> , <i>Chamelea gallina</i> and <i>Donax trunculus</i> . Human health risk. <i>Natural Product Research</i> , 2021, , 1-8.	1.0	6
7	NUTRITIONAL COMPOSITION, BIOACTIVE COMPOUNDS AND HEALTH-BENEFICIAL PROPERTIES OF BLACK SEA SHELLFISH. <i>Journal of IMAB</i> , 2020, 26, 3293-3297.	0.1	6
8	Determination of heavy metals in black sea <i>mytilusgallo provincialis</i> and <i>rapana venosa</i> . <i>Scripta Scientifica Medica</i> , 2014, 44, 27.	0.1	6
9	Assessment of Proximate and Bioactive Lipid Composition of Black Sea Mussels (<i>M. galloprovincialis</i>) from Bulgaria. , 0, , .		5
10	Farmed mussels (<i>Mytilus galloprovincialis</i>) from the Black Sea reveal seasonal differences in their neutral and polar lipid fatty acids profile. <i>Regional Studies in Marine Science</i> , 2021, 44, 101782.	0.4	5
11	Comparison of fatty acids, cholesterol, fat soluble vitamins and carotenoids content of skin and edible tissue of farmed African catfish (<i>Clarias gariepinus</i> , Burchell 1822). <i>Analele UniversitÄfËii Ovidius ConstanËa: Seria Chimie</i> , 2018, 29, 41-47.	0.2	4
12	Alpha-tocopherol and ergocalciferol contents of some macroalgae from Bulgarian Black Sea coast. <i>Analele Universitatii Ovidius Constanta - Seria Chimie</i> , 2013, 24, 13-16.	0.1	3
13	ANTIBACTERIAL ACTIVITY OF DIFFERENT EXTRACTS OF BLACK MUSSEL (<i>MYTILUS GALLOPROVINCIALIS</i>) FROM THE BLACK SEA, BULGARIA. <i>Journal of IMAB</i> , 2021, 27, 3506-3509.	0.1	2
14	Fatty acids composition of macroalgae from Bulgarian Black Sea coast. <i>Analele Universitatii Ovidius Constanta - Seria Chimie</i> , 2012, 23, 35-40.	0.1	1
15	Health-Beneficial Properties of Black Sea Shellfish for the Bulgarian Consumers. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	1
16	FAT SOLUBLE VITAMINS AND FATTY ACIDS COMPOSITION OF BLACK SEA <i>CYSTOSEIRA BARBATA</i> . <i>CBU International Conference Proceedings</i> , 0, 1, 362-367.	0.0	1
17	BLACK SEA <i>RAPANA VENOSA</i> â€œ A PROMISING SOURCE OF ESSENTIAL LIPIDS. <i>Journal of IMAB</i> , 2019, 25, 2401-2405.	0.1	0