# Marin Glad

List of Publications by Year
in descending order



| 15 | 129 | 1163117 8 | 1199594 12 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 15 | 15 | 15 | 262 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Status of faecal pollution in ports: A basin-wide investigation in the Adriatic Sea. Marine Pollution Bulletin, 2019, 147, 219-228. | 5.0 | 25 |
| 2 | Staphylococcus aureusâ€"An Additional Parameter of Bathing Water Quality for Crowded Urban Beaches. International Journal of Environmental Research and Public Health, 2021, 18, 5234. | 2.6 | 15 |
| 3 | Comparison between resident and caged mussels: Polycyclic aromatic hydrocarbon accumulation and biological response. Marine Environmental Research, 2017, 129, 195-206. | 2.5 | 14 |
| 4 | Effects of mercury on glutathione and glutathione-dependent enzymes in hares (Lepus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 627 Td Substances and Environmental Engineering, 2013, 48, 1325-1332. | 1.7 | 12 |
| 5 | A baseline study of the metallothioneins content in digestive gland of the Norway lobster Nephrops norvegicus from Northern Adriatic Sea: Body size, season, gender and metal specific variability. Marine Pollution Bulletin, 2018, 131, 95-105. | 5.0 | 11 |
| 6 | Influence of cadmium on metallothionein expression and products of lipid peroxidation in the organs of hares (Lepus europaeus Pallas). Journal of Applied Toxicology, 2014, 34, 289-295. | 2.8 | 9 |
| 7 | Study of nitrogen pollution in the Republic of North Macedonia by moss biomonitoring and Kjeldahl method. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2020, 55, 759-764. | 1.7 | 9 |
| 8 | Study of nitrogen pollution in Croatia by moss biomonitoring and Kjeldahl method. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2014, 49, 1402-1408. | 1.7 | 8 |
| 9 | Evaluation of equivalence between different methods for enumeration of fecal indicator bacteria before and after adoption of the new Bathing Water Directive and risk assessment of pollution. Marine Pollution Bulletin, 2013, 73, 252-257. | 5.0 | 7 |
| 10 | Escherichia coli in marine water: Comparison of methods for the assessment of recreational bathing water samples. Marine Pollution Bulletin, 2016, 113, 438-443. | 5.0 | 6 |
| 11 | Impacts of Atmospheric and Anthropogenic Factors on Microbiological Pollution of the Recreational Coastal Beaches Neighboring Shipping Ports. International Journal of Environmental Research and Public Health, 2022, 19, 8552. | 2.6 | 5 |
| 12 | Is a Proactive Approach to Controlling Legionella in the Environment Justified?. Food Technology and Biotechnology, 2021, 59, 314-324. | 2.1 | 3 |
| 13 | Decreasing Pasteurization Treatment Efficiency against Amoeba-Grown Legionella pneumophilaâ€"Recognized Public Health Risk Factor. International Journal of Environmental Research and Public Health, 2022, 19, 1099. | 2.6 | 3 |
| 14 | Quality of Croatian Inland Bathing Areas: Reference to The Region and EU. Journal of Health Sciences, 0, , . | 0.5 | 1 |
| 15 | Effect of Environmental Stress Factors and Recycling on the Lipid Composition of Brewerâ€™s Yeast Mitochondria. Kemija U Industriji, 2017, 66, 475-480. | 0.3 | 1 |