Victor P Chelomin

List of Publications by Year
in descending order

12	158	1307594 7	1199594 12
papers	citations	h-index	g-index

13	13	13	225
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Evaluation of DNA Damage in the Marine Mussel Crenomytilus grayanus as a Genotoxic Biomarker of Pollution. Journal of Ocean University of China, 2019, 18, 159-164.	1.2	2
2	Ð'Ð»Ð¸ÑÐ½Ð¸Ðµ Ð²Ñ‹ÑÐ¾ÐºÐ¾Ð¼Ð¾Ð»ÐµÐºÑƒÐ»ÑÑ€Ð½Ð¾Ð¹ Ð¼Ð°ÑÑÑ‹ Ð¿Ð¾Ð»Ð¸Ð²Ð¸Ð½Ð¸Ð»Ð¿Ð¸Ñ€Ñ€Ð¾Ð»Ð¸Ð´Ð¾Ð½Ð° Ð½Ð° Ð¼Ð¾Ñ€Ñ„Ð¾Ñ„ÑƒÐ½ÐºÑ†Ð¸Ð¾Ð½Ð°Ð»ÑŒÐ½Ñ‹Ðµ Ð¸ Ð¸Ð¼Ð¼ÑƒÐ½Ð¾Ð»Ð¾Ð³Ð¸Ñ‡ÐµÑ	0.4	1
3	Genotoxic impact of titanium dioxide nanoparticles on mollusk Mytilus trossulus (Gould, 1850) in marine environment. Marine Biological Journal, 2018, 3, 43-50.	0.4	2
4	Genotoxic potential of copper oxide nanoparticles in the bivalve mollusk Mytilus trossulus. Journal of Ocean University of China, 2017, 16, 339-345.	1.2	20
5	Using Heavy Metal Content and Lipid Peroxidation Indicators in the Tissues of the Mussel Crenomytilus grayanus for Pollution Assessment After Marine Environmental Remediation. Bulletin of Environmental Contamination and Toxicology, 2015, 95, 481-487.	2.7	18
6	DNA damage in the gill cells of the marine scallop Mizuhopecten yessoensis during anoxic stress and aerobic recovery. Ocean Science Journal, 2012, 47, 95-100.	1.3	12
7	Anthropogenic pollution stimulates oxidative stress in soft tissues of mussel Crenomytilus grayanus (Dunker1853). Ocean Science Journal, 2011, 46, 85-94.	1.3	15
8	Relationship between shell weight and cadmium content in whole digestive gland of the Japanese scallop Patinopecten yessoensis (Jay). Marine Environmental Research, 2006, 61, 396-409.	2.5	29
9	Presence of Ecophysiologically Diverse Populations within Cobetia marina Strains Isolated from Marine Invertebrate, Algae and the Environments. Microbes and Environments, 2005, 20, 200-207.	1.6	22
10	An in vitro study of the effect of reactive oxygen species on subcellular distribution of deposited cadmium in digestive gland of mussel Crenomytilus grayanus. Aquatic Toxicology, 2005, 73, 181-189.	4.0	28
11	The adaptation of mussels Crenomytilus grayanus to cadmium accumulation result in alterations in organization of microsomal enzymeâ€“membrane complex (non-specific phosphatase). Aquatic Toxicology, 2000, 50, 39-49.	4.0	5
12	Lipid composition of subcellular particles of sea urchin eggs Strongylocentrotus intermedius. Comparative Biochemistry and Physiology Part B: Comparative Biochemistry, 1978, 60, 99-105.	0.2	4