

Marine Chemistry and Biochemistry Department – seminars 2022

Wednesday, 9 a.m. (conference room/online – teams platform)

date	speaker	title
09.02.2022	Jacek Bełdowski	Dumped munitions – new projects at IO PAN
16.02. 2022	Ksenia Pazdro	New emerging micropollutants: caffeine residues – a threat to marine ecosystem?
23.02. 2022	Katarzyna Koziorowska-Makuch	The marine carbonate system variability in high meltwater season (Spitsbergen fjords, Svalbard)
02.03.2022	Blanka Pajda	PAHs, organic and elemental carbon deposited with snow and rain at the Henryk Arctowski station (West Antarctica)
09.03.2022	Fernando Aguado Gonzalo	Organic alkalinity in the Arctic fjords - preliminary results
16.03. 2022	Magdalena Diak	Permafrost and groundwater interaction
23.03. 2022	Karol Kuliński	Climate change in the Baltic Sea region
30.03. 2022	Marta Borecka	The N ₂ /Ar ratio as a tracer of nitrogen cycle in marine environment
06.04.2022	Izabela Pałka	Selenium in marine plankton - summary of master thesis
13.04.2022	Marta Cegłowska	Baltic <i>Pseudanabaena galeata</i> - a cyanobacterium with interesting biological activity
20.04.2022	Agnieszka Jedruch	Uptake and transfer of mercury at the base of marine food web
27.04.2022	Lilianna Sharma	Ecotoxicity assessment of mixtures of micropollutants with emphasis on selected Baltic microorganisms – BaltiMTox
04.05.2022	Ewa Korejwo	Mercury accumulation in benthic organisms from polar regions (MerABO) - project assumptions
11.05.2022	Beata Szymczycha	Arctic SGD hypothesis, taken actions, and preliminary results
18.05.2022	Reza Saghravani	SGD impact on nutrients cycling in the pore water and water columns in the Arctic and subarctic regions
25.05.2022	Paulina Rudnicka	Rivers vs. glaciers - the secondary sources of heavy metals to the Spitsbergen fjords
01.06.2022	Dominik Narwojsz	Climate change impact on release and bioavailability of permafrost associated mercury in the Arctic
08.06.2022	Michał Grabski	Metagenomic analysis of nitrogen-cycling genes found in oxygen deficient water column. Study of three Baltic depths
15.06.2022	Agata Zaborska	Svalbard Integrated Arctic Earth Observing System
22.06.2022	Anna Pouch	Bioaccumulation of PCBs, HCB and PAHs in the summer plankton from West Spitsbergen fjords
29.06.2022	Grzegorz Siedlewicz	Concentration of mercury in biota from different trophic levels collected from Sagua Grande Bay, Cuba