

Assessment of the hazard of nine (doped) lanthanides-based ceramic oxides to four aquatic species

Blinova, Irina; Vija, Heiki; Lukjanova, Aljona; **Muna, Marge**; Syvertsen-Wiig, Guttorm; Kahru, Anne Science of the total environment 2018 / p. 1171-1176 : ill <https://doi.org/10.1016/j.scitotenv.2017.08.274> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Bioaccumulation of toxic organic compounds and their isomers into the organism of seals in Estonian coastal waters

Roots, Ott 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 135

Cadmium in the Eastern Gulf of Finland : concentrations and effects on the mollusk *Limecola balthica*

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Evaluation of the effect of test medium on total Cu body burden of nano CuO-exposed *Daphnia magna*: A TXRF spectroscopy study

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Exposure to sublethal concentrations of Co₃O₄ and Mn₂O₃ nanoparticles induced elevated metal body burden in *Daphnia magna*

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Sewage sludge composting and fate of pharmaceutical residues - recent studies in Estonia

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