

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

Sharov, Andrey; Berezina, Nadezhda; **Kuprijanov, Ivan**; Sladkova, Svetlana; Kamardin, Nikolay; Shigaeva, Tatyana; Kudryavtseva, Valentina; Kholodkevich, Sergei Geochemistry International 2022 / p. 702-710 <https://doi.org/10.1134/S0016702922060076> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Characterization of ozonation processes by oxygen demand of compounds**

**Munter, Rein; Preis, Sergei; Siirde, Enno** Proceedings of the Estonian Academy of Sciences. Chemistry 2002 / 3, p. 139-147 : ill

**Eesti teadlaste seade tõhustab Covid-19 ravi**

Postimees 2020 / Lk. 20 : portr [https://www.ester.ee/record=b1072778\\*est](https://www.ester.ee/record=b1072778*est)

**Linear dependence of myocardium oxygen consumption on stress-strain area predicted by cross-bridge model**

Vendelin, Marko; Bovendeerd, Peter; Arts, Theo; **Engelbrecht, Jüri**; Campen, Dick H. van Medical & biological engineering & computing 1999 / Suppl. 1, Proceedings of the 11th Nordic-Baltic Conference on Biomedical Engineering, June 6-10, 1999, Tallinn, Estonia, p. 63-66: ill

**Lühiajalise biokeemilise hapnikutarbe analüüs reoveepuhasti töö hindamisel**

Hellat, K.; Orupõld, K.; Viggor, S.; Tenno, T. XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 29

**Optimizing ventricular fibers : uniform strain or stress, but not ATP consumption, leads to high efficiency**

**Vendelin, Marko**; Bovendeerd, Peter; **Engelbrecht, Jüri**; Arts, Theo American journal of physiology - heart and circulatory physiology 2002 / p. H1072-H1081 : ill

**Short-term biochemical oxygen demand determination for the assessment of the processes in wastewater treatment plant**

Hellat, K.; Orupõld, K.; Viggor, S.; Tenno, T. 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 34

**Исследование кинетики действия иммобилизованных клеток. 1, Установка для определения потребления кислорода**

**Kalbin, Georgi** Физико-химические характеристики биокатализаторов 1986 / с. 85-92