

Bioanalysis of heavy metals from soils and sediments using recombinant luminescent bacterial sensors

Ivask, Angela; Kahru, Anne; Kunttu, K.; Virta, Marko; Douay, Francis; Dubourguier, Henri-Charles Toxicology letters 2002 / p. S101

Chemical versus toxicological analysis in characterization of phenolic pollution : a test battery approach

Kahru, Anne; Põllumaa, Lee; **Blinova, Irina;** Reiman, R.; Rätsep, A. Toxicology letters 1998 / Supplement 1/95, p. 237

Optical fiber biosensor for the detection of mercury

Green, T.; **Ivask, Angela;** Polyak, B.; Virta, Marko; Marks, R. Toxicology letters 2002 / p. S58-S59

Synthesis and characterization of synergically acting antifungal silver-chitosan nanocomposites for biomedical applications

Kaarma, Laura; Kahru, Anne; Kasemets, Kaja Toxicology Letters 2025 / P22-04 ; p. S269-S270

<https://doi.org/10.1016/j.toxlet.2025.07.634>

The effect of cytotoxin I and II from Naja oxiana is induced by polysaccharide levan in melanoma cells

Titma, Tiina Toxicology letters 2016 / p. S136 <https://doi.org/10.1016/j.toxlet.2016.06.1532>