

**Application of ATP-method in rapid monitoring of plant hygiene of Estonian food manufacturers**

**Kurvet, Madis; Külm, I.; Kahru, Anne** BIOBALT '96 : Biotechnology in Estonia, Latvia and Lithuania : International Workshop, 19-20 April, 1996, Tartu, Estonia : abstract book 1996 / p. 24

**ATP-meetod mikroobse biomassi kiireks määramiseks ja selle kasutamine hügieeni testimisel toiduainetetööstuses**

**Kahru, Anne; Kurvet, Madis; Külm, I.** EMS 96 teaduskonverents, 6.-7. juuni 1996, Tallinn = EMS 96 Scientific Conference, 6-7 June 1996, Tallinn 1996 / poster 17

**Laboratory study of bioremediation of rocket fuel-polluted groundwater**

**Rožkov, Aleksei; Vassiljeva, Irina; Kurvet, Madis; Kahru, Anne; Preis, Sergei; Hartšenko, Anna; Kritševskaja, Marina; Liiv, Milana; Käär, Arvo; Vilu, Raivo** Water research 1999 / no. 5, [12] p.: ill

**Mikroobsete biotestide kasutamine tuhamägede vee toksilisuse uurimisel**

**Kahru, Anne; Kurvet, Madis; Külm, I.** EMS 96 teaduskonverents, 6.-7. juuni 1996, Tallinn = EMS 96 Scientific Conference, 6-7 June 1996, Tallinn 1996 / [1] p

**Photobacteria as whole-cell biosensors in environmental toxicology**

**Kahru, Anne; Kurvet, Madis; Külm, I.** XIII Scandinavian Workshop on In Vitro Toxicology, Tampere, Finland, 21-24.9.1995 : abstracts 1995 / p. 73

**Prediction of toxicity of (phenolic) wastewater to activated sludge using luminescent bacteria Photobacterium phosphoreum**

**Kahru, Anne; Kurvet, Madis; Külm, I.** 2nd IAWQ Specialized Conference on Hazard Assessment and Control of Environmental Contaminants in Water - The Interface Between Environmental Engineering and Environmental Science, Technical University of Denmark, Copenhagen, 29-30. June 1995 : book of abstracts 1995 / p. 56a

**Puhtam tootmine suurendab ettevõtte konkurentsivõimet**

Randmer, Anne; **Kurvet, Madis** Keskkonnatehnika 1997 / 3, lk. 5-7

**Toxicity of phenolic wastewater to luminescent bacteria Photobacterium phosphoreum and activated sludges**

**Kahru, Anne; Kurvet, Madis; Külm, I.** Water science and technology 1996 / 6, p. 139-146