

Biotests and biosensors in ecotoxicological risk assessment of field soils polluted with zinc, lead, and cadmium
Kahru, Anne; Ivask, Angela; Kasemets, Kaja; Pöllumaa, Lee; Kurvet, Imbi; Francois, Matthieu; Dubourguier, Henri-Charles
Environmental toxicology and chemistry 2005 / 11, p. 2973-2982

Chemical versus toxicological analysis in characterization of phenolic pollution : a test battery approach
Kahru, Anne; Pöllumaa, Lee; Blinova, Irina; Reiman, R.; Rätsep, A. Toxicology letters 1998 / Supplement 1/95, p. 237

Evaluation of ecotoxicological effects related to oil shale industry
Pöllumaa, Lee 2004 https://www.esther.ee/record=b1994276*est

Keskonnaseisundi kompleksne hindamine keemiliste, toksikoloogiliste ja mikrobioloogiliste parameetrite alusel
Kahru, Anne; Pöllumaa, Lee; Maloverjan, Alla; Ivask, Angela; Trapido, Marina XXVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 26th Estonian Chemistry Days : abstracts of scientific conference 2000 / lk. 45-46

Kiirmeetod paberi toksilisuse määramiseks, milles testorganismidena kasutatakse fotobaktereid
Kahru, Anne; Pöllumaa, Lee; Külm, I.; Kanger, K. EMS 96 teaduskonverents, 6.-7. juuni 1996, Tallinn = EMS 96 Scientific Conference, 6-7 June 1996, Tallinn 1996 / poster 18

Predictability of the toxicity of the oil-shale industry wastewaters by their phenolic composition
Kahru, Anne; Pöllumaa, Lee; Reiman, R.; Rätsep, A. Joint Conference of Scandinavian Society of Cell Toxicology and Estonian Society of Toxicology : (SSCT & ETS 98) : Tallinn, October 23-26, 1998 : program and abstracts 1998 / I. 31

Reostatud pinnase suhtelise toksilisuse määramine fotobakteritestidega
Reiman, Rain; Kahru, Anne; Pöllumaa, Lee; Meriste, T. Eesti Mikrobioloogide Ühenduse konverents : 12.05.2000, Tartu = Conference of the Estonian Society for Microbiology : 12.05.2000, Tartu 2000 / I. 14

Saastatud muldade dehüdrogenaasse aktiivsuse ja ATP sisalduse määramine
Maloverjan, Alla; Laht, Mailis; Pöllumaa, Lee; Kahru, Anne Eesti Mikrobioloogide Ühenduse konverents : 12.05.2000, Tartu = Conference of the Estonian Society for Microbiology : 12.05.2000, Tartu 2000 / I. 17

Saastatud muldade toksikoloogiline ja mikrobioloogiline kirjeldamine
Kahru, Anne; Pöllumaa, Lee; Maloverjan, Alla; Reiman, Rain; Laht, Mailis; Trapido, Marina Eesti Mikrobioloogide Ühenduse konverents : 12.05.2000, Tartu = Conference of the Estonian Society for Microbiology : 12.05.2000, Tartu 2000 / I. 15

Study of the environmental hazard caused by the oil shale industry solid waste
Pöllumaa, Lee; Maloverjan, Alla; Trapido, Marina; Sillak, H.; Kahru, Anne ATLA 2001 / p. 259-267

Toxicity of benzoate and sorbate to different organisms
Maloverjan, Alla; Pöllumaa, Lee; Kahru, Anne Microbiological Safety of Food : joint conference organized by Society for Applied Microbiology (UK), World Health Organization and Estonian Society for Microbiology : 10-11 May 2000, Tartu, Estonia 2000 / I. 60

Toxicity of nanoscale cationic polymers in vitro and in vivo
Kahru, Anne; Drews, Monika; Pöllumaa, Lee; Kasemets, Kaja; Veidebaum, Toomas; Kogerman, Priit ALTEX 2005 / p. 302