

Analytical monitoring of bivalent heavy metals in the biosphere of the area of phosphate fertilizer industry

Hödrejärv, Helvi; Viitak, Anu; Varandi, Merje; Lepane, Viia European Conference on Analytical Chemistry : Euroanalysis VII, Vienna, Austria, August 26-31, 1990 : book of abstracts. Vol. 1 1990

Behaviour mechanisms and correlation between lead (Pb) and its isotope ²¹⁰Pb in industrial residue as an indicator for waste characterization

Vaasma, Taavi; **Bitjukova, Liidia**; Kiisk, Madis; Özden, Banu; Tkaczyk, Alan Henry Environmental technology 2016 / p. 3208-3218 : ill <https://doi.org/10.1080/09593330.2016.1181673> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

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

Cd²⁺ and Zn²⁺ sorption on apatite in the presence of EDTA and humic substance

Viipsi, Karin; Sjöberg, Staffan; **Tõnsuaadu, Kaia**; Shchukarev, Andrey Conference abstracts : 16th International Conference on Heavy Metals in the Environment : Rome, 23-27 September 2012 2012 <https://www.diva-portal.org/smash/get/diva2:1167261/FULLTEXT01.pdf>

Cd²⁺ and Zn²⁺ sorption on apatite in the presence of EDTA and humic substance

Viipsi, Karin; Sjöberg, Staffan; **Tõnsuaadu, Kaia**; Shchukarev, Andrey Proceedings of the 16th International Conference on Heavy Metals in the Environment : Rome, Italy, September 23-27, 2012 2013 / p. 01008-p.1-01008-p.4 : ill

Chemical speciation of heavy metals in soils by sequential extraction method

Hödrejärv, Helvi Extended abstracts of the Symposium "Environmental Analyse" 1995 / p. 35-41: ill

A chemometrical look at heavy metals in soil

Hödrejärv, Helvi Proceedings of the Estonian Academy of Sciences. Chemistry 1996 / p. 97-106

Comparative studies of biological effects of surface water pollution on physiological state of molluscs : experience of caging studies in the Tallinn Bay

Kholodkevich, Sergei; Kuznetsova, Tatiana; **Lips, Urmas; Kolesova, Natalja**; Sharov, Andrey; Kurakin, Anton 10th Baltic Sea Science Congress : Science and innovation for future of the Baltic and the European regional seas : 15-19 June, 2015, Riga, Latvia : abstract book 2015 / p. 255 http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Detection of bioavailable heavy metals in EILATox-Oregon samples using whole-cell luminescent bacterial sensors in suspension or immobilized onto fibre-optic tips

Hakkila, K.; Green, T.; Leskinen, P.; **Ivask, Angela**; Marks, R.; Virta, Marko Journal of applied toxicology 2004 / 5, p. 333-342 <https://pubmed.ncbi.nlm.nih.gov/15478176/>

Determination of the mobility and bioavailability of heavy metals in soil by sequential extraction analysis

Hödrejärv, Helvi; Vaarmann, Aini Euroanalysis IX : European Conference on Analytical Chemistry, Bologna (Italy), September 1-7, 1996 : [book of abstracts] 1996 / p. Tu P 29

Distribution of heavy metals in man and the environment in Estonia

Hödrejärv, Helvi; Viitak, Anu; Ott, Roman Kemia-kemi 1990 / 10B, p. 995

Effect of acidification on the mass balance of heavy metals in snow

Hödrejärv, Helvi; Lepane, Viia; Vaarmann, Aini Euroanalysis VIII : European Conference on Analytical Chemistry, Edinburgh, Scotland, UK, Sept. 1993 : book of abstracts 1993 / p. 30

Environmental problems related to winter traffic safety conditions

Hääl, Maire-Liis; Sürje, Peep The Baltic journal of road and bridge engineering 2006 / p. 45-53 : ill https://www.ester.ee/record=b2222369*est

Graphene oxide-terminated hyperbranched amino polymer-carboxymethyl cellulose ternary nanocomposite for efficient removal of heavy metals from aqueous solutions

Kong, Qiaoping; **Preis, Sergei**; Li, Leli; Luo, Pei; Hua, Yun; Wei, Chaohai International journal of biological macromolecules 2020 / p. 581-592 : ill <https://doi.org/10.1016/j.ijbiomac.2020.01.185> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Harmful substances in wastewater, possible technical solutions for their removal = Ohtlikud ained reovees, võimalikud tehnilised lahendused nende eemaldamiseks

Lember, Erki 2018 <https://digi.lib.tu.ee/i/?11026> https://www.ester.ee/record=b5163600*est

Heavy and biometals in Estonia

Viitak, Anu; Hödrejärv, Helvi; Silla, Raiot; Reintam, Loit Chemical data of plant, animal and human tissues as a basis of geomedical

investigations 1996 / p. 115-124

Heavy metals concentration in snow filtrate and solid phase

Hödrejärv, Helvi; Lepane, Viia Kemia-kemi = [Finnish chemistry] 1991 / p. 973 https://www.ester.ee/record=b1201067*est

Heavy metals in man in the area of cement factory

Viitak, Anu; Hödrejärv, Helvi; Varandi, Merje; Lepane, Viia; Saare, L. International Symposium on Trace Elements in Health and Disease, Espoo, Finland, 5-8 June 1990 : abstracts 1990 / p. 96

Heavy metals in roadside soils

Hääl, Maire-Liis; Hödrejärv, Helvi; Rõuk, Harri Proceedings of the Estonian Academy of Sciences. Chemistry 2004 / 4, p. 182-200 : ill

Heavy metals in roadside: chemical analysis of snow and soil and the dependence of the properties of heavy metals on local conditions

Hödrejärv, Helvi; Vaarmann, Aini; Inno, Inga Proceedings of the Estonian Academy of Sciences. Chemistry 1997 / 4, p. 153-167: ill

Heavy metals in snow and some indicator plants in Estonia

Punning, Jaan-Mati; Zobel, Martin; Lillemets, S.; Trass, H.; Roosma, A.; Minayeva, O.; Saare, L.; **Viitak, Anu; Hödrejärv, Helvi** Proceedings of the Estonian Academy of Sciences. Ecology 1991 / 1/2, p. 65-71

Heavy metals in some Estonian lake sediments

Lepane, Viia; Ott, Roman; Varvas, M. Environmental Contamination : 5-th International Conference, Morges, Switzerland, Sept., 1992 1992 / p. 84-86

Heavy metals in the lake muds of Estonia

Hödrejärv, Helvi; Lepane, Viia Estonian Curative Muds : workshop, Tallinn, Oct. 22, 1992 1993 / p. 31-32

Heavy metals in the roadside soil : chemical analysis and dependency of properties on the local conditions

Hödrejärv, Helvi; Vaarmann, Aini; Inno, Inga 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 39

Heavy metals removal in biological wastewater treatment dependent on process parameters

Lember, Erki; Pachel, Karin; Loigu, Enn Desalination and water treatment 2018 / p. 245-251 : ill

<https://doi.org/10.5004/dwt.2018.22460> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Hydroxy- and fluorapatite as sorbents in Cd(II)-Zn(II) multi-component solutions in the absence/presence of EDTA

Viipsi, Karin; Sjöberg, Staffan; **Tõnsuaadu, Kaia**; Shchukarev, Andrey Journal of hazardous materials 2013 / p. 91-98 : ill

<https://doi.org/10.1016/j.jhazmat.2013.02.034> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Improving the sensitivity of bacterial bioreporters for heavy metals

Hynninen, Anu; **Tõnismann, Karmen**; Virta, Marko Bioengineered Bugs 2010 / p. 132-138 <https://doi.org/10.4161/bbug.1.2.10902>

In vitro effects of metal pollution on Mediterranean sponges : species-specific inhibition of 2'5'-oligoadenylate synthetase

Saby, Emilie; Justesen, Just; **Kelve, Merike**; Uriz, Maria Aquatic toxicology 2009 / 3, p. 204-210 : ill

<https://www.sciencedirect.com/science/article/pii/S0166445X09002264>

Interaction of humic substances with metal cations

Übner, Monika 2004 https://www.ester.ee/record=b1990652*est

Kemomeetriline hinnang raskmetallide sisaldusele muldades = Hemometrical look at the heavy metals in soils

Hödrejärv, Helvi XVII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 17th Estonian Chemistry Days : abstracts of scientific conference 1996 / lk. 43-44 https://www.ester.ee/record=b1070511*est

Leaching of polycyclic aromatic hydrocarbons (PAHs) and heavy metals from the oil shale processing wastes and from waste-based products

Jefimova, Jekaterina 2015 https://www.ester.ee/record=b4474360*est

Looduslikest ökoindikaatoritest raskmetallide leviku määramisel Eestis

Hödrejärv, Helvi; Ott, Roman Kaasaegse ökoloogia probleemid : ökoloogia ja ühiskond : vabariikliku IV ökoloogiakonverentsi teesid : Tartu, 23.-25. märts 1988. aastal = Проблемы современной экологии : экология и общество : тезисы республиканской IV

экологической конференции, Тарту, 23 по 25 марта 1988 г. = Problems of contemporary ecology : ecology and society : abstracts of the republican IV conference in ecology : March, 23-25, 1988, Tartu 1988 / lk. 29-34 : ill https://www.ester.ee/record=b1221568*est

Luminescent recombinant sensor bacteria for the analysis of bioavailable heavy metals

Ivask, Angela 2006 https://www.ester.ee/record=b2158067*est

Luminestseeruvad bakteriaalsed biosensordid raskemetallide määramiseks

Ivask, Angela; Karp, M.; **Kahru, Anne**; Virta, Marko Eesti Mikrobioloogide Ühenduse konverents : 12.05.2000, Tartu = Conference of the Estonian Society for Microbiology : 12.05.2000, Tartu 2000 / I. 16

Methodical-methodological aspects of the assessment of aquatic ecosystems pollution by oil-products and heavy metals

Stradomskaya, A.G.; Lapin, I.A. Theses of the reports of the VIII Symposium Concerning the Problems of Waterbodies Water Quality, Tallinn, Oct. 23-25, 1990 1990 / p. 73-75

Migration Activity of Heavy Metals During Pyrolysis of Dried Sewage Sludge in a Fixed-Bed Reactor

Gerasimov, G.Y.; **Khaskhachikh, Vladimir**; Sychev, G.A.; Zaichenko, V.M. Journal of engineering physics and thermophysics 2023 / p. 112-119 <https://doi.org/10.1007/s10891-023-02667-3> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Monitoring of heavy metals in the coastal area

Hödrejärv, Helvi; **Ott, Roman** Environmental contamination : 3rd international conference, Venice, September 1988 1988 / p. 541-543

Nationwide review of heavy metals in municipal sludge wastewater treatment plants in China: Sources, composition, accumulation and risk assessment

Cheng, Xiaoqian; Wei, Cong; Ke, Xiong; Pan, Jiamin; Wei, Gengrui; Chen, Yao; Wei, Chaohai; Li, Fusheng; **Preis, Sergei** Journal of hazardous materials 2022 / art. 129267 <https://doi.org/10.1016/j.jhazmat.2022.129267> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Novel approaches to bioindication of heavy metals in soils contaminated by oil shale wastes

Nei, Lembit; Kruusma, J.; **Ivask, Mari**; **Kuu, Annely** Oil shale 2009 / 3, p. 424-431 https://artiklid.elnet.ee/record=b1947077*est

Occurrence of heavy metals in phosphate fertilizers and industrial wastes

Viisimaa, Ludmilla; **Hödrejärv, Helvi**; **Kuusik, Rein, keemik**; Berezin, Grigori Kemia-kemi = [Finnish chemistry] 1991 / p. 970-971 https://www.ester.ee/record=b1201067*est

Optimization of structure of hardmetal reinforced iron-based PM hardfacings for abrasive wear conditions

Simson, Taavi; **Kulu, Priit**; **Surženkov, Andrei**; **Goljandin, Dmitri**; **Tarbe, Riho**; **Tarraste, Marek**; **Viljus, Mart** Engineering materials and tribology XXV 2017 / p. 351-355 <https://doi.org/10.4028/www.scientific.net/KEM.721.351> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Puutuhk - muundumine tolmjast kõrvalproduktist funktsionaalseks (mahe-) väetistooteks

Pitk, Peep; Raave, Henn Maheviljaturg. 2016 2016 / lk. 16-21 : ill

Puutuhk - muundumine tolmjast kõrvalproduktist funktsionaalseks (mahe-) väetistooteks

Pitk, Peep; Raave, Henn Teraviljafoorum. 2016 2016 / lk. 27-32 : ill

Puutuhk pole tülikas jääde, vaid toitainerikas väetis põllule ja metsale

Pitk, Peep; Ots, Katri Eesti Mets 2016 / lk. 42-45 : ill https://artiklid.elnet.ee/record=b2766679*est

Raskemetallid keskkonnamürkidena

Hödrejärv, Helvi Nõukogude Naine : EKP Keskkomitee ajakiri 1987 / lk. 17-18 : ill. https://www.ester.ee/record=b1181389*est

Raskemetallid Tartu linna galvaanikatsehhide heitvetes

Sõukand, Ü. XVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 16th Estonian chemistry days : abstracts of scientific conference 1995 / lk. 134-135

Raskemetallide foon ja bioakumulatsioon Põhja-Eestis

Hödrejärv, Helvi; **Viitak, Anu**; **Lepane, Viia**; **Vaarmann, Aini**; **Treumann, Maili** Kaasaegse ökoloogia probleemid. Alalhoidlik areng ja looduskeskne elulaad : Eesti VI ökoloogiakonverentsi lühiaartiklid, Tartu, 24.-26. aprill 1994 1994 / lk. 120-124: ill

Raskemetallide määramisest looduslikes vetes inversioonvoltamperomeetrilisel meetodil

Keis, H.; Piibar, Ü. XVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 16th Estonian chemistry days : abstracts of scientific conference 1995 / lk. 49-52

Raskemetallide sisaldus rasvatihase ja põldvarblase munades Tartu linnas ja linnalähedases põllumajandusmaastikus

Hõrak, P.; **Hödrejärv, Helvi**; **Ott, Roman** Lindude haiguste profülaktika : sümposiooni materjalid, 12.-13. oktoober, 1989. a. = Профилактика болезней птиц : материалы симпозиума 1989 / lk. 72-75 https://www.ester.ee/record=b4137432*est

Raskemetallidest linnunudes

Ott, Roman; Hödrejäv, Helvi; Hörak, P.; Kullapere, A.; Paakspuu, V. Комплексная переработка фосфатного сырья. Анализ природных и технических объектов 1989 / lk. 79-84

Raskemetallidest Peipsi järve setetes

Lepane, Viia; Ott, Roman; Hödrejäv, Helvi Peipsi järve seisund 1990 / lk. 59-61

Raskmetallid keskkonnamürkidenä

Hödrejäv, Helvi Haridus : Eesti pedagoogilise üldsuse ajakiri 1989 / lk. 39-41 <https://www.digar.ee/arhiiv/et/kollektsioonid/40325>

Raskmetallid mustas nimekirjas

Hödrejäv, Helvi Horisont 1994 / 6, lk. 31-34: ill https://artiklid.elnet.ee/record=b2033683*est

Raskmetallid põlevkivirajooni elukeskkonnas

Hödrejäv, Helvi Eesti energeetika minevik ja tulevik : konverentsi ettekanded 13.-14. november 1990 1990 / lk. 43-48

Raskmetallid teeäärses pinnases : keemiline analüüs ja omaduste sõltuvus lokaalsetest tingimustest

Hödrejäv, Helvi; Vaarmann, Aini; Inno, Inga XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 34

Raskmetallide sisaldusest Eesti NSV elanikel

Viitak, Anu; Hödrejäv, Helvi; Tuulik, Viia Kaasaegse ökoloogia probleemid : rakendusökoloogilisi küsimusi Eestis : vabariikliku 3. ökoloogiakonverentsi teesid, Tartu, 11.-13. aprill 1985 = Problems of contemporary ecology 1985 / lk. 28-30
https://www.ester.ee/record=b1221996*est

Raskmetallidest Peipsi järves

Hödrejäv, Helvi; Ott, Roman; Lepane, Viia; Vaarmann, Aini Eesti NSV Teaduste Akadeemia toimetised. Bioloogia = Известия Академии наук Эстонской ССР. Биология = Proceedings of Academy of Sciences of the Estonian SSR. Biology 1989 / lk. 137-144 : ill., joon., tab https://www.ester.ee/record=b1249384*est

Raskmetallidest samblikes

Ott, Roman; Hödrejäv, Helvi; Ratas, U.; Saare, Leo Kaasaegse ökoloogia probleemid : rakendusökoloogilisi küsimusi Eestis : vabariikliku 3. ökoloogiakonverentsi teesid, Tartu, 11.-13. aprill 1985 = Problems of contemporary ecology 1985 / lk. 97-98
https://www.ester.ee/record=b1221996*est

Recombinant luminescent bacterial sensors for the measurement of bioavailability of cadmium and lead in soils polluted by metal smelters

Ivask, Angela; Francois, Matthieu; Kahru, Anne; Dubourguier, Henri-Charles; Virta, Marko; Douay, Francis Chemosphere 2004 / 2, p. 147-156 <https://www.sciencedirect.com/science/article/pii/S0045653503010804>

Sedimentary record of heavy metals in Lake Rõuge Liinjäv, southern Estonia

Lepane, Viia; Varvas, Mart; Viitak, Anu; Aliksaar, Tiiu; Heinsalu, Atko Estonian journal of earth sciences 2007 / 4, p. 221-232 : ill

Simultaneous sorption of Cd and Zn ions on synthetic apatites from aqueous solutions

Peld, Merike; Tõnsuaadu, Kaia; Veiderma, Mihkel Third International Symposium on Inorganic Phosphate Materials : Villeneuve d'Ascq, France, September 14-16, 1999 : book of abstracts 1999 / p. P.2.19
https://www.researchgate.net/publication/286300497_SIMULTANEOUS_SORPTION_OF_Cd_AND_Zn_IONS_ON_SYNTHETIC_APATITES_FROM_AQUEOUS_SOLUTIONS

Steels, hardmetals and hardfacings for abrasive wear applications

Kulu, Priit; Tarbe, Riho; Saarna, Mart; Surženkov, Andrei; Peetsalu, Priidu; Viljus, Mart European Conference on Heat Treatment and 21st IFHTSE Congress : May, 12th-15th, 2014, Munich, Germany : proceedings 2014 / p. 449-456 : ill

Study of trace and heavy metals in ashes of Balti and Eesti Power Plants

Bitjukova, Liidia; Tordik, Arvo International Oil Shale Symposium : Tallinn, Estonia, June 8-11, 2009 : future energy solutions : come and share your vision! 2009 / p. 79

Substituted apatites as sorbents for heavy metals

Peld, Merike 5th International Symposium on Inorganic Phosphate Materials '05 : 2nd IMPHOS Workshop : Kasugai, Japan, September 6-8, 2005 : book of abstracts 2005 / p. 68

Substituted apatites as sorbents for heavy metals

Peld, Merike 2005 https://www.ester.ee/record=b1994280*est

The dissolution of siliceous soil in flame-AAS pseudo-total analysis of heavy metals using acid decomposers

Hödrejäv, Helvi; Vaarmann, Aini 24th Estonian Chemistry Days : abstracts of scientific conference 1998 / p. 21

The interactions of metal cations with different humic substances

Übner, Monika; Treumann, Maili; Lopp, Margus 9th Nordic IHSS Symposium on Abundance and Functions of Natural Organic Matter Species in Soil and Water : Sundsvall, Sweden, 2003 : abstracts 2003 / p. 53P https://kirj.ee/wp-content/plugins/kirj/pub/chem-1-2005-24-34_20211020090234.pdf

The potential import of heavy metal concentrations in the waters of the southern Gulf of Finland on Baltic herring stocks

Palm, Toivo Finnish fisheries research : the journal of Finnish Game and Fisheries Research Institute, Fisheries Division 1975 / p. 71-76 https://www.ester.ee/record=b3447025*est

The relationship of concentration of zinc and copper as symptom for diagnosis of heavy metals background in organisms

Viitak, Anu; Hödrejärv, Helvi; Vaarmann, Aini; Treumann, Maili First Baltic Symposium on Environmental Chemistry : 26-29 September 2001, Tartu, Estonia : abstracts 2001 / p. 171-172

Wear behavior of Co-free hardmetals doped by zirconia and produced by conventional PM and SPS routines

Hussainova, Irina; Antonov, Maksim; Voltšihhin, Nikolai; Kübarsepp, Jakob Wear 2014 / p. 83-90 : ill <https://doi.org/10.1016/j.wear.2014.01.014> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

А вы знали, что в Балтийском море уже есть мертвые зоны, жизнь в которых практически исчезла?

rus.delfi.ee 2023 [А вы знали, что в Балтийском море уже есть мертвые зоны, жизнь в которых практически исчезла?](#)

Методико-методологические аспекты оценки загрязненности водных экосистем нефтепродуктами и тяжелыми металлами

Страдомская А.Г.; Лапин И.А. VIII симпозиум по проблемам качества воды водоемов : тезисы докладов, Таллинн, 23-25 октября 1990 г 1990 / с. 86-88

О возможном влиянии тяжелых металлов на воспроизводство промысловых запасов балтийской сельди в прибрежной зоне моря Эстонской ССР

Palm, Toivo Eesti NSV Teaduste Akadeemia toimetised. Bioloogia = Известия Академии наук Эстонской ССР. Биология = Proceedings of Academy of Sciences of the Estonian SSR. Biology 1985 / с. 267-273 : рис https://www.ester.ee/record=b1249384*est <https://www.etera.ee/zoom/12031/view?page=1&p=separate&tool=info>

О содержании тяжелых металлов в реках Северной Эстонии

Hödrejärv, Helvi; Ott, Roman Комплексная переработка фосфатного сырья, анализ природных и технических объектов 1986 / с. 45-56

Определение содержания тяжёлых металлов в рыбохозяйственных водах

Lodi, A.; Hödrejärv, Helvi Студенческая наука - производству : тезисы докладов 31-ой студенческой научно-технической конференции, 21-23 апр. 1987 г., Кишинев : [в 3-х ч.] 1987 / с. [82]

Определение тяжелых металлов в биосфере Эстонии

Hödrejärv, Helvi; Viitak, Anu; Ott, Roman; Varandi, Merje; Lepane, Viia; Vaarmann, Aini VI научная конференция по аналитической химии Прибалтийских республик, Белорусской ССР и Калининградской области, Рига, 29 окт.-2 нояб. 1990 : тезисы докладов 1990 / с. 195

Охрана водоемов от загрязнения тяжелыми металлами из промышленных сточных вод

Серпокрылов Н. VIII симпозиум по проблемам качества воды водоемов : тезисы докладов, Таллинн, 23-25 октября 1990 г 1990 / с. 81-82

Распределение тяжелых металлов в некоторых компонентах морской среды прибрежной зоны Северо-Восточной Балтики

Palm, Toivo; Sergijeva, Zinaida Eesti NSV Teaduste Akadeemia toimetised. Bioloogia = Известия Академии наук Эстонской ССР. Биология = Proceedings of Academy of Sciences of the Estonian SSR. Biology 1987 / с. 29-36 https://www.ester.ee/record=b1249384*est <https://www.etera.ee/zoom/17413/view?page=1&p=separate&tool=info>

Результаты интеркалибрации методов определения тяжелых металлов в морской воде и донных отложениях

Morozov, N.P.; **Ott, Roman**; Litner, G.; Lingren, E.K. Исследование экосистемы Балтийского моря. Вып. 1 : I советско-шведская комплексная экспедиция в Балтийском море на НИСП "Муссон" в рамках советско-шведского сотрудничества по проблемам окружающей среды 1981 / с. 163-171 https://www.ester.ee/record=b1564794*est

Содержание некоторых тяжелых металлов в волосах населения в северной и северо-восточной Эстонии

Viitak, Anu; Hödrejärv, Helvi; Silla, Raiot Eesti noorsoo areng ja tervis : konverents, Kohtla-Järve, 1991 1991 / lk. 11-13

Содержание тяжелых металлов в макрофитах и донных отложениях малых рек Эстонии

Blinova, Irina; Hansen, Vootele Tallinna Tehnikaülikooli Toimetised 1992 / lk. 25-29: ill

Тяжелые металлы в биогеоценозе Матсалуского заповедника

Hödrejärv, Helvi; Ott, Roman; Paakspuu, V. Комплексная переработка фосфатного сырья, анализ природных и технических объектов 1983 / с. 101-108

Тяжелые металлы в гидробионатах Балтийского моря

Palm, Toivo Проблемы промышленной экологии 1988 / с. 88-93

Тяжелые металлы в донных отложениях Балтийского моря

Ott, Roman Комплексная переработка фосфатного сырья, анализ природных и технических объектов 1986 / с. 57-63

Тяжелые металлы в природе

Ott, Roman Советская Эстония : орган ЦК Компартии Эстонии, Верховного Совета и Совета Министров Эстонской ССР 1983 / с. [?] https://www.ester.ee/record=b1447330*est

Экоиндикаторы тяжелых металлов в природных заповедниках Эстонии

Hödrejärv, Helvi; Ott, Roman Проблемы современной экологии : экологические аспекты охраны окружающей среды в Эстонии : тезисы II республиканской экологической конференции, Тарту, с 8 по 10 апреля 1982 года = Kaasegse ökoloogia probleemid : keskkonnakaitse ökoloogilised aspektid Eestis : vabariikliku II ökoloogiakonverentsi teesid : Tartus, 8.-10. apr. 1982 1982 / с. 45 : ил https://www.ester.ee/record=b1255433*est

Экоиндикаторы тяжелых металлов и их химический анализ

Hödrejärv, Helvi; Ott, Roman Четвертая научная конференция по аналитической химии Прибалтийских республик, БССР и Калининградской области. Часть 2 : тезисы докладов 1982 / с. 275 https://www.ester.ee/record=b1265289*est

Экология человека: тяжелые металлы в крови и волосах жителей Эстонии

Viitak, Anu; Kahn, Hubert; Hödrejärv, Helvi Эколого-экономическая ситуация в Эстонии - точка зрения ученых 1990 / с. 33-45: рис