

Bioremediation of lindane contaminated soil: Exploring the potential of Actinobacterial strains

Usmani, Zeba; Kulp, Maria; Lukk, Tiit Chemosphere 2021 / art. 130468, 12 p. : ill <https://doi.org/10.1016/j.chemosphere.2021.130468>
[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

CELA transnational recommendation report : climate change technology transfer across higher education institutes in Latin-America and Europe

Lordemann, Javier Aliaga; Quino, Horacio Villegas; Iital, Arvo; Klõga, Marija 2013 http://www.ester.ee/record=b3035993*est

Combination of advanced oxidation methods for the energy-efficient abatement of aqueous and gaseous hazardous pollutants = Süvaoksüdatsiooniprotsesside kombineerimine ohtlike saasteainete energiatõhusaks lagundamiseks vees ja õhus

Kask, Maarja 2021 https://www.ester.ee/record=b5451819*est <https://digikogu.taltech.ee/et/Item/26344f14-93e2-432d-82d6-cc540247d95b>
<https://doi.org/10.23658/taltech.37/2021>

Department of Environmental Engineering

2001 https://www.ester.ee/record=b1236017*est

Department of Environmental Engineering

Velner, Harald-Adam; Paal, Leopold; Mölder, Heino; Marvet, Rein; Kõiv, Teet-Andrus; Velner, Harald-Adam Research activities / Tallinn Technical University 1993 / p. 56-59 https://www.ester.ee/record=b1053754*est

Department of Environmental Engineering : activity report 1993

1994 https://www.ester.ee/record=b1236017*est

Department of Environmental Engineering : activity report 1995

1996 https://www.ester.ee/record=b1236017*est

Department of Environmental Engineering : activity report 1996

1997 https://www.ester.ee/record=b1236017*est

Department of Environmental Engineering : activity report 1997

1998 https://www.ester.ee/record=b1236017*est

Department of Environmental Engineering : activity report 1998

1999 https://www.ester.ee/record=b1236017*est

Department of Environmental Engineering : activity report 1999

2000 https://www.ester.ee/record=b1236017*est

Department of Environmental Engineering : activity report 2000

2001 https://www.ester.ee/record=b1236017*est

Department of Environmental Engineering : activity report 2001

2003 https://www.ester.ee/record=b1236017*est

Department of Environmental Engineering : activity report 2002

2003 https://www.ester.ee/record=b1236017*est

Department of Environmental Engineering : activity report, 1994

1995 https://www.ester.ee/record=b1236017*est

Diplomiprojekterimise metoodiline juhend keskkonnatehnika erialadele

1994 http://www.ester.ee/record=b1066296*est

Elurikkuse, mulla ja maapõue andmesüsteemide geoinformaatiline arendus (ERMAS)

Keskkonnakaitse ja -tehnoloogia teadus- ja arendustegevuse programmi teaberaamat 2010-2015 2015 / lk. 56-64

Enhanced bioremediation of pulp effluents through improved enzymatic treatment strategies : a greener approach

Dixit, Mandeep; Gupta, Guddu Kumar; Usmani, Zeba; Sharma, Minaxi; Shukla, Pratyosh Renewable and Sustainable Energy Reviews 2021 / Art. 111664 <https://doi.org/10.1016/j.rser.2021.111664> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Environment and agreement technologies

Argente, E.; Taveter, Kuldar AT 2012 : Agreement Technologies : proceedings of the First International Conference on Agreement Technologies : Dubrovnik, Croatia, October 15-16, 2012 2012 / p. 260-261 <https://ceur-ws.org/Vol-918/111110260.pdf>

Environmental engineering

1994 https://www.ester.ee/record=b1067805*est

Environmental engineering education at the Tallinn Technical University

Munter, Rein; Mikkal, Valdek; Kallas, Juha; Lääne, Ain; Velner, Harald-Adam Proceedings 5th World Conference on Continuing Engineering Education, June 2-5, 1992, Espoo, Finland. Vol. 1 1992 / p. 569-574: ill

Estonia

lital, Arvo; Klõga, Marija A study on climate change technology transfer needs 2012 / p. 48-60 : ill

Estonia local recommendations

lital, Arvo; Klõga, Marija CELA transnational recommendation report : climate change technology transfer across higher education institutes in Latin-America and Europe 2013 / p. 22-27 : ill

Foreword

Mölder, Heino Department of Environmental Engineering : activity report 1993 1994 / p. 5 https://www.ester.ee/record=b1236017*est

Foreword

Mölder, Heino Department of Environmental Engineering : activity report 1994 1995 / p. 4 https://www.ester.ee/record=b1236017*est

Foreword

Suurkask, Valdu Department of Environmental Engineering : activity report 1995 1996 / p. 4 https://www.ester.ee/record=b1236017*est

Foreword

Suurkask, Valdu Department of Environmental Engineering : activity report 1996 1997 / p. 4 https://www.ester.ee/record=b1236017*est

Foreword

Mölder, Heino Department of Environmental Engineering : activity report 1997 1998 / p. 4 https://www.ester.ee/record=b1236017*est

Foreword

Mölder, Heino Department of Environmental Engineering : activity report 1998 1999 / p. 4 https://www.ester.ee/record=b1236017*est

Foreword

Mölder, Heino Department of Environmental Engineering : activity report 1999 2000 / p. 4 https://www.ester.ee/record=b1236017*est

Foreword

Hääl, Kaido Department of Environmental Engineering : activity report 2000 2001 / p. 4 https://www.ester.ee/record=b1236017*est

Foreword

Hääl, Kaido Department of Environmental Engineering : activity report 2001 2003 / p. 4 https://www.ester.ee/record=b1236017*est

Foreword

Department of Environmental Engineering : activity report 2002 2003 / p. 4 https://www.ester.ee/record=b1236017*est

Iduettevõtte Compact võitis USAs äriarendusprogrammi ja valmistub välisturgudele laienemiseks

Udam, Marie Mente et Manu 2019 / lk. 50-51 : fot https://www.ester.ee/record=b1242496*est https://www.ttu.ee/public/m/mente-et-manu/MM_04_2019/mobile/index.html

Impact of climate discourse on national scientific networks in energy technologies : the case of Estonian science and industry linkages

Tõnurist, Piret; Valdmaa, Kaija; Raudla, Ringa Halduskultuur : the Estonian journal of administrative culture and digital governance 2019 / p. 20-45 : ill <https://doi.org/10.32994/hk.v20i1.203> <http://halduskultuur.eu/journal/index.php/HKAC/issue/view/26/20-1-full-pdf> https://www.ester.ee/record=b1447450*est

Influence of vapour transport deposition conditions on properties of SB2SE3 thin film absorber and solar cells

Gopi, Sajeesh Vadakkedath; Spalatu, Nicolae; Katerski, Atanas; Krunk, Malle; Oja Acik, Ilona Graduate School of Functional Materials and Technology (GSFMT) Scientific Conference : abstracts 2022 / 18 l. [Graduate School of Functional Materials and Technology \(GSFMT\) Scientific Conference 2022](#)

Keemia- ja keskkonnakaitsetehnoloogia Tallinna Tehnikaülikoolis

Mikkal, Valdek Keskkonnatehnika 1996 / 2, lk. 7: ill

Keskkonnatehnika instituut

Karu, Jaan; Mölder, Heino; Velner, Harald-Adam Teadustegevus / TTÜ 1993 / lk. 57-60

Keskkonnatehnika instituut rahvusvahelises teadusvõrgustikus ja arendustegevuses
Loigu, Enn; lital, Arvo; Kõiv, Teet-Andrus Tallinna Tehnikaülikooli aastaraamat 2008 2009 / lk. 91-94

Keskkonnatehnika instituut tähistab aastapäeva : [teadussümposionist "Environmental Impact and Water Management in the Catchment Area Perspective", pühendatud Veekaitse Laboratooriumi 40. aastapäevale]
Seepõld, Marit Mente et Manu 2001 / 9. okt., lk. 6 : fot https://www.ester.ee/record=b1242496*est

Keskkonnatehnika suuna õppekavad TTÜs täiustumas
Mölder, Heino Keskkonnatehnika 1997 / 2, lk. 13

Keskkonnatehnika [TTÜs]
Velner, Harald-Adam 75 aastat Tallinna Tehnikaülikooli 1994 / lk. 70-72 https://www.ester.ee/record=b1066846*est

Keskkonnatehnoloogia keskus Tallinna Tehnikaülikoolis
Suurkask, Valdu Keskkonnatehnika 1997 / 4, lk. 19

Keskkonnatehnoloogia õppest
Mikkal, Valdek; Munter, Rein Eesti Päevaleht 1997 / 23. okt., lk. 2

Keskkonnatehnoloogide ettevalmistamisest Tallinna Tehnikaülikooli keemiateaduskonnas
Munter, Rein Keskkonnatehnika 2002 / 3, lk. 11 https://artiklid.elnet.ee/record=b1009796*est

KESTA alategevuse Eesti veekeskonna observatoorium (VEEOBS) ülevaade
Keskkonnakaitse ja -tehnoloogia teadus- ja arendustegevuse programmi teaberaamat 2010-2015 2015 / lk. 20-30 : ill

Läänemere preemia nominent TTÜst : [TTÜ Keskkonnatehnika instituudi direktorile Enn Loigule Läänemere kaitse preemia]
Mente et Manu 2009 / lk. 1 : fot https://www.ester.ee/record=b1242496*est

Miks on sademevesi linnades probleem?
Merisaar, Maret Eesti Loodus 2015 / lk. 29 http://www.eestiloodus.ee/arhiiv/Eesti_Loodus05_2015.pdf
http://www.ester.ee/record=b1072059*est

Noori keskkonnakaitsetehnoloogide Tallinna Tehnikaülikoolist
Mikkal, Valdek; Looits, Hilja Keskkonnatehnika 1999 / 5, lk. 12-13 https://artiklid.elnet.ee/record=b1002366*est

Nüüdisaegse keskkonnatehnoloogia vajadusest ja õpetamisest Tallinna Tehnikaülikooli keemiateaduskonnas
Munter, Rein Keskkonnatehnika 1998 / 5, lk. 8-9

Osooni kasutamine veepuhastustehnoloogias
Siirde, Enno; Munter, Rein 1984 https://www.ester.ee/record=b1223282*est

Oxidation of aqueous organic molecules in gas-phase pulsed corona discharge : impact of operation parameters = Orgaaniliste molekulide oksüdeerimine gaasifaasilise koroona-impulss elektrilahendusega : töörežiimi parameetrite mõju
Onga, Liina 2022 <https://doi.org/10.23658/taltech.26/2022> <https://digikogu.taltech.ee/et/Item/3cbfe919-6281-4331-8fcb-d4dbb0de1b4c>
https://www.ester.ee/record=b5499812*est

Protsessi kompleksanalüüs - perspektiivne suund keskkonnatehnikas
Tali, Enn Keskkonnatehnika 1998 / 4, lk. 29-30

Regulaarne keskkonnatehnika-täiendusõpe
Mölder, Heino Keskkonnatehnika 2000 / 4, lk. 16

Research and development in environment engineering: state of art in Lithuania
Stanishkis, J. Biobalt'92 : Biotechnology in Estonia, Latvia and Lithuania : Tallinn, November 1992 : conference abstracts 1992 / p. 23

Research Laboratory for Proactive Technologies, Department of Computer Control, Tallinn University of Technology : annual report 2008
2009 http://www.ester.ee/record=b2508511*est

Riina Lepik : doctor philosophiae keskkonnatehnoloogia alal. PhD in Environmental Technology. Fenoolsete ühendite biodegradeeritavus üksik- ja segasubstraatidena aktiivmuda toimel = Biodegradability of phenolic compounds as single and mixed substrates by activated sludge
Lepik, Riina Tartu Ülikooli doktorite promoveerimine = Doctoral degrees awarded at the University of Tartu : 2011 2011 / lk. 140-142

Loigu, Enn; Hääl, Kaido 100 aastat TTÜ ehitusinsenere 2018 / lk. 343-352 : fot

Tohver, Andres Virumaa Teataja 2022 / Lk. 5 <https://dea.digar.ee/article/virumaateataja/2022/11/04/10.1>

delfi.ee 2022 ["Tallinna Tehnikaülikooli hoonete ja rajatiste tasuta magistriõpe – võti kvalifitseeritud tööjõu vajaduse vähendamiseks"](#)

Keskkonnakaitse ja -tehnoloogia teadus- ja arendustegevuse programmi teaberaamat 2010-2015 2015 / lk. 44-54 : ill

Mölder, Heino Keskkonnatehnika 1996 / 1, lk. 3

Velner, Harald-Adam; Seepõld, Marit; Toots, Harvet 1998 https://www.ester.ee/record=b1056271*est

Hääl, Kaido Eesti entsüklopeedia. 11, Eesti üld 2002 / lk. 501

Velner, Harald-Adam 1968 https://www.ester.ee/record=b1358875*est

Dulova, Niina Mente et Manu 2017 / lk. 26-27 : fot https://www.ttu.ee/public/m/mente-et-manu/MM_02_2017/index.html

Suurkask, Valdu Keskkonnatehnika 1996 / lk. 5 : ill

2012 https://www.ester.ee/record=b2771124*est

2009 http://www.ester.ee/record=b2508511*est

Hannus, Maila Keskkonnatehnika 1998 / 5, lk. 16

digi.geenius.ee 2022 "Väljakutse teadlastele: kuidas päästa Maa kasvuhooneks muutumisest?"

Äripäev 2020 / lk. 3 : ill https://www.ester.ee/record=b2122331*est

Kers, Jaan Keskkonnatehnika 2009 / 1, lk. 44-46 : ill https://artiklid.elnet.ee/record=b1077334*est