

Composting studies in Estonia

Haiba, Egge; Nei, Lembit 7th SETAC World Congress/SETAC North America 37th Annual Meeting : Orlando, Florida, 6-10 November 2016 : abstract book 2016 / p. 29

Degradation of carbamazepine and triclosan in sewage sludge mixtures used for fertilizing agricultural soils

Haiba, Egge; Raamets, Jane; Herodes, Koit Soil science annual 2024

Degradation of pharmaceutical and personal care products using sewage sludge composting

Haiba, Egge; Nei, Lembit LINNAEUS ECO-TECH 2018 : International conference on natural sciences and technologies for waste and wastewater treatment remediation emissions related to climate environmental and economic effects : The Eleventh International Conference on the Establishment of Cooperation between Companies and Institutions in the Nordic Countries, the Baltic Sea Region, and the World : book of abstracts 2018 / p. 125 <https://open.lnu.se/index.php/eco-tech/issue/view/59/Full%20issue>

Degradation studies of some pharmaceuticals present in Sewage Sludge

Nei, Lembit; Haiba, Egge SETAC Europe 34th Annual Meeting : "Science-Based Solutions in Times of Crisis : Integrating Science and Policy for Environmental Challenges" : book of abstracts 2024 / abs.: 3.20.P-Th357
<https://setac.confex.com/setac/europe2024/meetingapp.cgi/Paper/21031>

Head ja halba ravimitest - ravimijäägid keskkonnas

Haiba, Egge; Lillenberg, Merike Apteeker 2017 / lk. 26-28

Lühiülevaade: Ravimijäägid reoveesettes ja nende lagunemine kompostimisel – viimase aastakümne uuringud Eestis

Nei, Lembit; Haiba, Egge; Lillenberg, Merike Agraarteadus = Journal of agricultural science 2020 / p. 47-52
<https://doi.org/10.15159/jas.20.02> <https://dea.digar.ee/cgi-bin/dea?a=cl&cl=CL1&sp=AKagraarteadus> [Journal metrics at Scopus](#) [Article at Scopus](#)

On the degradation of metformin and carbamazepine residues in sewage sludge compost

Haiba, Egge; Nei, Lembit; Herodes, Koit; Ivask, Mari; Lillenberg, Merike Agronomy research 2018 / p. 696-707
<https://doi.org/10.15159/AR.18.123> [Journal metrics at Scopus](#) [Article at Scopus](#)

On the degradation of metformin and carbamazepine residues in sewage sludge compost [Online resource]

Haiba, Egge; Nei, Lembit; Herodes, Koit; Ivask, Mari; Lillenberg, Merike 9th International Conference "Biosystems Engineering 2018": 9–11 May, 2018, Estonia, Tartu : book of abstracts 2018 / p. 26 http://bse.emu.ee/wp-content/uploads/2018/10/ABS_2018_Book_VV.pdf

On the degradation of some widely used pharmaceuticals during sewage sludge composting : poster abstract

Nei, Lembit; Haiba, Egge; Nei, Sandra Victoria Biotechnology & Biotechnological Equipment 2021 / S124
<https://doi.org/10.1080/13102818.2020.1871545>

Optimization of sewage sludge composting : problems and solutions = Reoveesette kompostimistehnoloogiate optimeerimine ravimijääkide kahjutustamise eesmärgil

Haiba, Egge 2017 <https://digi.lib.ttu.ee/i/?9120>

Pharmaceuticals and sewage sludge compost

Nei, Lembit; Haiba, Egge; Lillenberg, Merike 3rd International Congress on Water, Waste and Energy Management : 18-20 July, 2016, Rome, Italy : abstracts book 2016 / p. 186-187

Pharmaceuticals in the Baltic Sea Region - emissions, consumption and environmental risks

Henning, Helene Ek; Putna-Nimane, Ieva; Kalinowski, Radoslaw; Perkola, Noora; Bogusz, Aleksandra; Haiba, Egge; Laht, Mailis; Kõrgma, Vallo; Leisk, Ülle 2020 <https://www.lansstyrelsen.se/4.f2dbbcc175974692d268b9.html>

Practices in other countries in the Baltic Sea region

Bregendahl, Jeppe; Leisk, Ülle; Haiba, Egge; Schütz, Jan; Stapf, Michael; Kublina, Anete; Szumska, Marlena; Bogusz, Aleksandra; Kalinowski, Radoslaw Recommendations for efficient dissemination of environmental information regarding pharmaceuticals : Clear waters from pharmaceuticals (CWPharma) : Activity 4.2 report 2020 / p. 20-22
<https://www.lansstyrelsen.se/ostergotland/tjanster/publikationer/recommendations-for-efficient-dissemination-of-environmental-information-regarding-pharmaceuticals.html>

Preliminary assessment of afforestation of cutover peatland with spot application of sewage sludge compost

Järvis, Jüri; Ivask, Mari; Nei, Lembit; Kuu, Annely; Haiba, Egge Baltic forestry 2017 / p. 644-657 : ill
https://www.balticforestry.mi.lt/bf/PDF_Articles/2017-23%5B3%5D/Baltic%20Forestry%202017.3_644-657.pdf

Ravimijäägid looduskeskkonnas

Lillenberg, Merike; Haiba, Egge; Nei, Lembit Eesti Loodus 2012 / lk. 71-75 : ill https://artiklid.elnet.ee/record=b2495407*est

Reovee järelpuhastus

Haiba, Egge; Lember, Erki; Kängsepp, Pille; Taklai, Mart; Tõnisberg, Enn; Kõrgmaa, Vallo Reoveepuhastuse käsiraamat 2023 / lk. 435-482 <https://lifecleanest.ee/sites/cleanest/files/2023-10/>

Reoveesette sobivusest põlluväetiseks

Lillenberg, Merike; **Haiba, Egge; Nei, Lembit** Keskkonnatehnika 2011 / 8, lk. 16-18 : ill https://keskkonnatehnika.ee/wp-content/uploads/2017/09/KKT_2011_08.pdf

Sewage sludge - a nutrient-rich fertilizer or hazardous waste?

Nei, Lembit; Lillenberg, Merike; **Haiba, Egge** Innovaatilised lahendused ja säästvad tehnoloogiad : konverents 2010 2010 / p. 17-21 : ill

Sewage sludge composting and fate of pharmaceutical residues - recent studies in Estonia

Haiba, Egge; Nei, Lembit; Ivask, Mari; Järvis, Jüri; Lillenberg, Merike; Kipper, Karin; Herodes, Koit Agronomy research 2016 / p. 1583-1600 : ill http://www.ester.ee/record=b1787401*est <http://agronomy.emu.ee/category/volume-14/number-5/>

Sewage sludge composting and pharmaceuticals

Haiba, Egge; Nei, Lembit European scientific journal 2017 / p. 114-121 : ill <https://eujournal.org/index.php/esj/article/view/9193>

Sewage sludge composting and pharmaceuticals

Haiba, Egge; Nei, Lembit 7th International Scientific Forum, ISF 2017 : 7-9 February, Oxford, UK : proceedings 2017 / p. 114-121

Sewage sludge, pharmaceuticals and composting

Nei, Lembit; Haiba, Egge Journal of biotechnology 2019 / p. S33 <https://doi.org/10.1016/j.jbiotec.2019.05.120>

Simultaneous determination of fluoroquinolones and sulfonamides originating from sewage sludge compost

Kipper, Karin; Lillenberg, Merike; Herodes, Koit; **Nei, Lembit; Haiba, Egge** The scientific world journal 2017 / 8 p. : ill <https://doi.org/10.1155/2017/9254072>