

Tampio E, Salo T, Rintala J. **Agronomic characteristics of five different urban waste digestates**. Journal of Environmental Management. 2016 maaliskuu 15;169:293-302. <https://doi.org/10.1016/j.jenvman.2016.01.001>

Vinha J, Manelius E, Korpi M, Salminen K, Kurnitski J, Kivistö M et al. **Airtightness of residential buildings in Finland**. Building and Environment. 2015 marraskuuta 1;93(P2):128-140. <https://doi.org/10.1016/j.buildenv.2015.06.011>

Jokela JPY, Rintala JA. **Anaerobic solubilisation of nitrogen from municipal solid waste (MSW)**. Reviews in Environmental Science and Bio-Technology. 2003;2(1):67-77. <https://doi.org/10.1023/B:RESB.0000022830.62176.36>

Singh S, Rinta-Kanto JM, Kettunen R, Tolvanen H, Lens P, Collins G et al. **Anaerobic treatment of LCFA-containing synthetic dairy wastewater at 20°C: Process performance and microbial community dynamics**. Science of the Total Environment. 2019 marraskuuta 15;691:960-968. <https://doi.org/10.1016/j.scitotenv.2019.07.136>

Taylor J, Shrubsole C, Symonds P, Mackenzie I, Davies M. **Application of an indoor air pollution metamodel to a spatially-distributed housing stock**. Science of the Total Environment. 2019 kesä 1;667:390-399. <https://doi.org/10.1016/j.scitotenv.2019.02.341>

Soinne H, Keskinen R, Heikkinen J, Hyväluoma J, Uusitalo R, Peltoniemi K et al. **Are there environmental or agricultural benefits in using forest residue biochar in boreal agricultural clay soil?** Science of the Total Environment. 2020 elokuuta 20;731:138955. <https://doi.org/10.1016/j.scitotenv.2020.138955>

Jones B, Das P, Chalabi Z, Davies M, Hamilton I, Lowe R et al. **Assessing uncertainty in housing stock infiltration rates and associated heat loss: English and UK case studies**. Building and Environment. 2015 loka 1;92:644-656. <https://doi.org/10.1016/j.buildenv.2015.05.033>

Macintyre HL, Heaviside C, Taylor J, Picetti R, Symonds P, Cai XM et al. **Assessing urban population vulnerability and environmental risks across an urban area during heatwaves – Implications for health protection**. Science of the Total Environment. 2018 tammi 1;610-611:678-690. <https://doi.org/10.1016/j.scitotenv.2017.08.062>

Seppälä M, Paavola T, Lehtomäki A, Pakarinen O, Rintala J. **Biogas from energy crops - Optimal pre-treatments and storage, co-digestion and energy balance in boreal conditions**. Water Science and Technology. 2008;58(9):1857-1863. <https://doi.org/10.2166/wst.2008.503>

Seppälä M, Paavola T, Lehtomäki A, Rintala J. **Biogas production from boreal herbaceous grasses - Specific methane yield and methane yield per hectare**. Bioresource Technology. 2009 kesä;100(12):2952-2958. <https://doi.org/10.1016/j.biortech.2009.01.044>

El-Qelish M, Chatterjee P, Dessì P, Kokko M, El-Gohary F, Abo-Aly M et al. **Bio-hydrogen Production from Sewage Sludge: Screening for Pretreatments and Semi-continuous Reactor Operation**. Waste and Biomass Valorization. 2019. <https://doi.org/10.1007/s12649-019-00743-5>

Mal J, Nanchaiah YV, van Hullebusch ED, Lens PNL. **Biological removal of selenate and ammonium by activated sludge in a sequencing batch reactor**. Bioresource Technology. 2017;229:11-19. <https://doi.org/10.1016/j.biortech.2016.12.112>

Tan LC, Nanchaiah YV, Lu S, van Hullebusch ED, Gerlach R, Lens PNL. **Biological treatment of selenium-laden wastewater containing nitrate and sulfate in an upflow anaerobic sludge bed reactor at pH 5.0**. Chemosphere. 2018 marraskuuta 1;211:684-693. <https://doi.org/10.1016/j.chemosphere.2018.07.079>

Kim DY, Vijayan D, Praveenkumar R, Han JI, Lee K, Park JY et al. **Cell-wall disruption and lipid/astaxanthin extraction from microalgae: Chlorella and Haematococcus**. Bioresource Technology. 2016;199:300-310. <https://doi.org/10.1016/j.biortech.2015.08.107>

- Olin M, Dal Maso M. **CFD modeling the diffusional losses of nanocluster-sized particles and condensing vapors in 90° bends of circular tubes.** *Journal of Aerosol Science.* 2020;150. 105618. <https://doi.org/10.1016/j.jaerosci.2020.105618>
- Taskan E, Özkaya B, Hasar H. **Combination of a novel electrode material and artificial mediators to enhance power generation in an MFC.** *Water Science and Technology.* 2015;71(3):320-328. <https://doi.org/10.2166/wst.2014.487>
- Solala I, Koistinen A, Siljander S, Vuorinen J, Vuorinen T. **Composites of high-temperature thermomechanical pulps and polylactic acid.** *BioResources.* 2016;11(1):1125-1140. <https://doi.org/10.15376/biores.11.1.1125-1140>
- Polishchuk A, Valev D, Tarvainen M, Mishra S, Kinnunen V, Antal T et al. **Cultivation of Nannochloropsis for eicosapentaenoic acid production in wastewaters of pulp and paper industry.** *Bioresource Technology.* 2015 loka 1;193:469-476. <https://doi.org/10.1016/j.biortech.2015.06.135>
- Tao R, Lakaniemi A-M, Rintala JA. **Cultivation of Scenedesmus acuminatus in different liquid digestates from anaerobic digestion of pulp and paper industry biosludge.** *Bioresource Technology.* 2017;245(A):706-713. <https://doi.org/10.1016/j.biortech.2017.08.218>
- Franzén R, Kronberg L. **Determination of chlorinated 5-methyl-5-hydroxyfuranones in drinking water, in chlorinated humic water, and in pulp bleaching liquor.** *Environmental Science and Technology.* 1994;28(12):2222-2227. <https://doi.org/10.1021/es00061a035>
- Mal J, Nancharaiah YV, van Hullebusch ED, Lens PNL. **Effect of heavy metal co-contaminants on selenite bioreduction by anaerobic granular sludge.** *Bioresource Technology.* 2016 huhti 1;206:1-8. <https://doi.org/10.1016/j.biortech.2016.01.064>
- Jagadabhi PS, Kaparaju P, Rintala J. **Effect of micro-aeration and leachate replacement on COD solubilization and VFA production during mono-digestion of grass-silage in one-stage leach-bed reactors.** *Bioresource Technology.* 2010 huhti;101(8):2818-2824. <https://doi.org/10.1016/j.biortech.2009.10.083>
- Chakraborty S, Rene ER, Lens PNL, Rintala J, Veiga MC, Kennes C. **Effect of tungsten and selenium on C₄ gas bioconversion by an enriched anaerobic sludge and microbial community analysis.** *Chemosphere.* 2020;250. 126105. <https://doi.org/10.1016/j.chemosphere.2020.126105>
- Kokko ME, Mäkinen AE, Sulonen MLK, Puhakka JA. **Effects of anode potentials on bioelectrogenic conversion of xylose and microbial community compositions.** *Biochemical Engineering Journal.* 2015 syys 5;101:248-252. <https://doi.org/10.1016/j.bej.2015.06.007>
- Di Capua F, Milone I, Lakaniemi A-M, Hullebusch EDV, Lens PNL, Esposito G. **Effects of different nickel species on autotrophic denitrification driven by thiosulfate in batch tests and a fluidized-bed reactor.** *Bioresource Technology.* 2017 elo 1;238:534-541. <https://doi.org/10.1016/j.biortech.2017.04.082>
- Hajdu-Rahkama R, Ahoranta S, Lakaniemi A-M, Puhakka JA. **Effects of elevated pressures on the activity of acidophilic bioleaching microorganisms.** *Biochemical Engineering Journal.* 2019 loka 15;150. 107286. <https://doi.org/10.1016/j.bej.2019.107286>
- Du L, Leivo V, Prasauskas T, Täubel M, Martuzevicius D, Haverinen-Shaughnessy U. **Effects of energy retrofits on Indoor Air Quality in multifamily buildings.** *Indoor Air.* 2019 maaliskuu 28. <https://doi.org/10.1111/ina.12555>
- Kaparaju PLN, Rintala JA. **Effects of solid-liquid separation on recovering residual methane and nitrogen from digested dairy cow manure.** *Bioresource Technology.* 2008 tammi;99(1):120-127. <https://doi.org/10.1016/j.biortech.2006.11.046>
- Paavola T, Rintala J. **Effects of storage on characteristics and hygienic quality of digestates from four co-digestion concepts of manure and biowaste.** *Bioresource Technology.* 2008 loka;99(15):7041-7050. <https://doi.org/10.1016/j.biortech.2008.01.005>

Auvinen H, Gagnon V, Rousseau DPL, du Laing G. **Fate of metallic engineered nanomaterials in constructed wetlands: prospection and future research perspectives.** *Reviews in Environmental Science and Bio-Technology*. 2017;16(2):207–222. <https://doi.org/10.1007/s11157-017-9427-0>

Zou G, Papirio S, van Hullebusch ED, Puhakka JA. **Fluidized-bed denitrification of mining water tolerates high nickel concentrations.** *Bioresource Technology*. 2015 maaliskuu 1;179:284-290. <https://doi.org/10.1016/j.biortech.2014.12.044>

Tukiainen A, Aho A, Polojärvi V, Ahorinta R, Guina M. **High efficiency dilute nitride solar cells: Simulations meet experiments.** *Journal of Green Engineering*. 2016;5(3-4):113-132. 8. <https://doi.org/10.13052/jge1904-4720.5348>

Pastor-Poquet V, Papirio S, Trably E, Rintala J, Escudié R, Esposito G. **High-solids anaerobic digestion requires a trade-off between total solids, inoculum-to-substrate ratio and ammonia inhibition.** *INTERNATIONAL JOURNAL OF ENVIRONMENTAL SCIENCE AND TECHNOLOGY*. 2019. <https://doi.org/10.1007/s13762-019-02264-z>

Wikberg H, Ohra-aho T, Honkanen M, Kanerva H, Harlin A, Vippola M et al. **Hydrothermal carbonization of pulp mill streams.** *Bioresource Technology*. 2016 heinäkuu 1;212:236-244. <https://doi.org/10.1016/j.biortech.2016.04.061>

Wang H, Lehtomäki A, Tolvanen K, Puhakka J, Rintala J. **Impact of crop species on bacterial community structure during anaerobic co-digestion of crops and cow manure.** *Bioresource Technology*. 2009 huhtikuu;100(7):2311-2315. <https://doi.org/10.1016/j.biortech.2008.10.040>

Praveenkumar R, Kim B, Choi E, Lee K, Park JY, Lee JS et al. **Improved biomass and lipid production in a mixotrophic culture of *Chlorella* sp. KR-1 with addition of coal-fired flue-gas.** *Bioresource Technology*. 2014 marraskuuta 1;171:500-505. <https://doi.org/10.1016/j.biortech.2014.08.112>

Leivo V, Prasauskas T, Du L, Turunen M, Kiviste M, Aaltonen A et al. **Indoor thermal environment, air exchange rates, and carbon dioxide concentrations before and after energy retro fits in Finnish and Lithuanian multi-family buildings.** *Science of the Total Environment*. 2017;621:398-406. <https://doi.org/10.1016/j.scitotenv.2017.11.227>

Sormunen K, Ettala M, Rintala J. **Internal leachate quality in a municipal solid waste landfill: Vertical, horizontal and temporal variation and impacts of leachate recirculation.** *Journal of Hazardous Materials*. 2008 joulukuu 30;160(2-3):601-607. <https://doi.org/10.1016/j.jhazmat.2008.03.081>

Marjakangas JM, Lakaniemi AM, Koskinen PEP, Chang JS, Puhakka JA. **Lipid production by eukaryotic microorganisms isolated from palm oil mill effluent.** *Biochemical Engineering Journal*. 2015 heinäkuu 5;99:48-54. <https://doi.org/10.1016/j.bej.2015.03.006>

Sulonen MLK, Lakaniemi AM, Kokko ME, Puhakka JA. **Long-term stability of bioelectricity generation coupled with tetrathionate disproportionation.** *Bioresource Technology*. 2016 syyskuu 1;216:876-882. <https://doi.org/10.1016/j.biortech.2016.06.024>

Kim B, Praveenkumar R, Lee J, Nam B, Kim DM, Lee K et al. **Magnesium aminoclay enhances lipid production of mixotrophic *Chlorella* sp. KR-1 while reducing bacterial populations.** *Bioresource Technology*. 2016 marraskuuta 1;219:608-613. <https://doi.org/10.1016/j.biortech.2016.08.034>

Lee K, Lee SY, Na JG, Jeon SG, Praveenkumar R, Kim DM et al. **Magnetophoretic harvesting of oleaginous *Chlorella* sp. by using biocompatible chitosan/magnetic nanoparticle composites.** *Bioresource Technology*. 2013 joulukuu;149:575-578. <https://doi.org/10.1016/j.biortech.2013.09.074>

Taylor J, Davies M, Mavrogianni A, Shrubsole C, Hamilton I, Das P et al. **Mapping indoor overheating and air pollution risk modification across Great Britain: A modelling study.** *Building and Environment*. 2016 huhtikuu 1;99:1-12. <https://doi.org/10.1016/j.buildenv.2016.01.010>

Einola J-KM, Sormunen KM, Rintala JA. **Methane oxidation in a boreal climate in an experimental landfill cover composed from mechanically-biologically treated waste.** Science of the Total Environment. 2008 joulu 15;407(1):67-83. <https://doi.org/10.1016/j.scitotenv.2008.08.016>

van Hullebusch ED, Guibaud G, Simon S, Lenz M, Yekta SS, Feroso FG et al. **Methodological approaches for fractionation and speciation to estimate trace element bioavailability in engineered anaerobic digestion ecosystems: An overview.** Critical Reviews in Environmental Science and Technology. 2016 elo 17;46(16):1324-1366. <https://doi.org/10.1080/10643389.2016.1235943>

Symonds P, Hutchinson E, Ibbetson A, Taylor J, Milner J, Chalabi Z et al. **MicroEnv: A microsimulation model for quantifying the impacts of environmental policies on population health and health inequalities.** Science of the Total Environment. 2019 joulu 20;697. 134105. <https://doi.org/10.1016/j.scitotenv.2019.134105>

Ramasamy P, Kim B, Lee J, Vijayan D, Lee K, Nam B et al. **Mild pressure induces rapid accumulation of neutral lipid (triacylglycerol) in *Chlorella* spp.** Bioresource Technology. 2016 marras 1;220:661-665. <https://doi.org/10.1016/j.biortech.2016.09.025>

Taddeo R, Honkanen M, Kolppo K, Lepistö R. **Nutrient management via struvite precipitation and recovery from various agroindustrial wastewaters: Process feasibility and struvite quality.** Journal of Environmental Management. 2018 huhti 15;212:433-439. <https://doi.org/10.1016/j.jenvman.2018.02.027>

Smeds A, Franzen R, Kronberg L. **Occurrence of some chlorinated enol lactones and cyclopentene-1,3-diones in chlorine-treated waters.** Environmental Science and Technology. 1995;29(7):1839-1844. <https://doi.org/10.1021/es00007a022>

Chu B, Dada L, Liu Y, Yao L, Wang Y, Du W et al. **Particle growth with photochemical age from new particle formation to haze in the winter of Beijing, China.** Science of the Total Environment. 2020;753. 142207. <https://doi.org/10.1016/j.scitotenv.2020.142207>

Eregowda T, Matanhike L, Rene ER, Lens PNL. **Performance of a biotrickling filter for the anaerobic utilization of gas-phase methanol coupled to thiosulphate reduction and resource recovery through volatile fatty acids production.** Bioresource Technology. 2018 syys 1;263:591-600. <https://doi.org/10.1016/j.biortech.2018.04.095>

Laitinen A, Keskinen J. **Performance of a sonic jet-type charger in high dust load.** Journal of Electrostatics. 2016 loka 1;83:1-6. <https://doi.org/10.1016/j.elstat.2016.06.002>

Singhal A, Goel S, Sengupta D. **Physicochemical and elemental analyses of sandstone quarrying wastes to assess their impact on soil properties.** Journal of Environmental Management. 2020 loka 1;271. 111011. <https://doi.org/10.1016/j.jenvman.2020.111011>

Dessi P, Chatterjee P, Mills S, Kokko M, Lakaniemi A-M, Collins G et al. **Power production and microbial community composition in thermophilic acetate-fed up-flow and flow-through microbial fuel cells.** Bioresource Technology. 2019 joulu 1;294. 122115. <https://doi.org/10.1016/j.biortech.2019.122115>

Heinonen J, Säynäjoki A, Junnonen JM, Pöyry A, Junnila S. **Pre-use phase LCA of a multi-story residential building: Can greenhouse gas emissions be used as a more general environmental performance indicator?** Building and Environment. 2016 tammi 1;95:116-125. <https://doi.org/10.1016/j.buildenv.2015.09.006>

Keskikuru T, Salo J, Huttunen P, Kokkoti H, Hyttinen M, Halonen R et al. **Radon, fungal spores and MVOCs reduction in crawl space house: A case study and crawl space development by hygrothermal modelling.** Building and Environment. 2018 kesä 15;138:1-10. <https://doi.org/10.1016/j.buildenv.2018.04.026>

Mensah-Attipoe J, Saari S, Veijalainen AM, Pasanen P, Keskinen J, Leskinen JTT et al. **Release and characteristics of fungal fragments in various conditions.** Science of the Total Environment. 2016 maaliskuu 15;547:234-243. <https://doi.org/10.1016/j.scitotenv.2015.12.095>

Lee K, Lee SY, Praveenkumar R, Kim B, Seo JY, Jeon SG et al. **Repeated use of stable magnetic flocculant for efficient harvest of oleaginous *Chlorella* sp.** *Bioresource Technology*. 2014;167:284-290. <https://doi.org/10.1016/j.biortech.2014.06.055>

Pastor-Poquet V, Papirio S, Trably E, Rintala J, Escudié R, Esposito G. **Semi-continuous mono-digestion of OFMSW and Co-digestion of OFMSW with beech sawdust: Assessment of the maximum operational total solid content.** *Journal of Environmental Management*. 2019 helmi 1;231:1293-1302. <https://doi.org/10.1016/j.jenvman.2018.10.002>

Marjakangas JM, Chen CY, Lakaniemi AM, Puhakka JA, Whang LM, Chang JS. **Simultaneous nutrient removal and lipid production with *Chlorella vulgaris* on sterilized and non-sterilized anaerobically pretreated piggery wastewater.** *Biochemical Engineering Journal*. 2015 marras 5;103:177-184. <https://doi.org/10.1016/j.bej.2015.07.011>

Pakarinen O, Lehtomäki A, Rissanen S, Rintala J. **Storing energy crops for methane production: Effects of solids content and biological additive.** *Bioresource Technology*. 2008 loka;99(15):7074-7082. <https://doi.org/10.1016/j.biortech.2008.01.007>

Kolisoja P, Kalliainen A. **Structural Compatibility of Infrastructures Utilizing Alternative Earth Construction Materials.** *Waste and Biomass Valorization*. 2020. <https://doi.org/10.1007/s12649-020-01061-x>

Taddeo R, Lepistö R. **Struvite precipitation in raw and co-digested swine slurries for nutrients recovery in batch reactors.** *Water Science and Technology*. 2015;71(6):892-897. <https://doi.org/10.2166/wst.2015.045>

Taddeo R, Kolppo K, Lepistö R. **Sustainable nutrients recovery and recycling by optimizing the chemical addition sequence for struvite precipitation from raw swine slurries.** *Journal of Environmental Management*. 2016 syys 15;180:52-58. <https://doi.org/10.1016/j.jenvman.2016.05.009>

Dessi P, Porca E, Lakaniemi A-M, Collins G, Lens PNL. **Temperature control as key factor for optimal biohydrogen production from thermomechanical pulping wastewater.** *Biochemical Engineering Journal*. 2018 syys 15;137:214-221. <https://doi.org/10.1016/j.bej.2018.05.027>

Kinnunen V, Rintala J. **The effect of low-temperature pretreatment on the solubilization and biomethane potential of microalgae biomass grown in synthetic and wastewater media.** *Bioresource Technology*. 2016 joulu 1;221:78-84. <https://doi.org/10.1016/j.biortech.2016.09.017>

Pakarinen O, Kaparaju P, Rintala J. **The effect of organic loading rate and retention time on hydrogen production from a methanogenic CSTR.** *Bioresource Technology*. 2011 loka;102(19):8952-8957. <https://doi.org/10.1016/j.biortech.2011.07.020>

Mavrogianni A, Davies M, Taylor J, Chalabi Z, Biddulph P, Oikonomou E et al. **The impact of occupancy patterns, occupant-controlled ventilation and shading on indoor overheating risk in domestic environments.** *Building and Environment*. 2014 tammi 1;78:183-198. <https://doi.org/10.1016/j.buildenv.2014.04.008>

Taylor J, Shrubsole C, Davies M, Biddulph P, Das P, Hamilton I et al. **The modifying effect of the building envelope on population exposure to PM_{2.5} from outdoor sources.** *Indoor Air*. 2014 joulu 1;24(6):639-651. <https://doi.org/10.1111/ina.12116>

Taylor J, Davies M, Mavrogianni A, Chalabi Z, Biddulph P, Oikonomou E et al. **The relative importance of input weather data for indoor overheating risk assessment in dwellings.** *Building and Environment*. 2014 tammi 1;76:81-91. <https://doi.org/10.1016/j.buildenv.2014.03.010>

Suvilampi J, Rintala J. **Thermophilic aerobic wastewater treatment, process performance, biomass characteristics, and effluent quality.** *Reviews in Environmental Science and Bio-Technology*. 2003;2(1):35-51. <https://doi.org/10.1023/B:RESB.0000022959.46025.9a>

Jagadabhi PS, Kaparaju P, Rintala J. **Two-stage anaerobic digestion of tomato, cucumber, common reed and grass silage in leach-bed reactors and upflow anaerobic sludge blanket reactors.** *Bioresource Technology*. 2011 huhti;102(7):4726-4733. <https://doi.org/10.1016/j.biortech.2011.01.052>

Das P, Shrubsole C, Jones B, Hamilton I, Chalabi Z, Davies M et al. **Using probabilistic sampling-based sensitivity analyses for indoor air quality modelling.** *Building and Environment*. 2014 tammi 1;78:171-182. <https://doi.org/10.1016/j.buildenv.2014.04.017>

Sivula L, Ilander A, Väisänen A, Rintala J. **Weathering of gasification and grate bottom ash in anaerobic conditions.** *Journal of Hazardous Materials*. 2010 helmi 15;174(1-3):344-351. <https://doi.org/10.1016/j.jhazmat.2009.09.056>

Schönborn G, Berlin C, Pinzone M, Hanisch C, Georgoulas K, Lanz M. **Why social sustainability counts: The impact of corporate social sustainability culture on financial success.** *Sustainable Production and Consumption*. 2019 tammi 1;17:1-10. <https://doi.org/10.1016/j.spc.2018.08.008>

Nancharaiyah YV, Venkata Mohan S, Lens PNL. **Metals removal and recovery in bioelectrochemical systems: A review.** *Bioresource Technology*. 2015;195:102-114. <https://doi.org/10.1016/j.biortech.2015.06.058>

Nancharaiyah YV, Venkata Mohan S, Lens PNL. **Recent advances in nutrient removal and recovery in biological and bioelectrochemical systems.** *Bioresource Technology*. 2016 syys;215:173-185. <https://doi.org/10.1016/j.biortech.2016.03.129>

Länsivaara T. **Editorial.** *Environmental Geotechnics*. 2018 joulu 17;5(6). <https://doi.org/10.1680/jenge.2018.5.6.309>

Nykänen L, Liimatainen H. **Possible impacts of increasing maximum truck weight: Finland case study.** julkaisussa Blanquart C, Clausen U, Jacob B, toimittajat, *Towards innovative freight and logistics: Research for innovative transports set*. Vuosikerta 2. Great Britain: Wiley-ISTE. 2016. s. 121-133

Palmroth MRT, Mönkäre TJ, Steffen KT. **Fungal treatment of landfill mining fine fraction to increase its stability and end-use potential.** julkaisussa Kalogerakis N, Fava F, Manousaki E, toimittajat, *Book of abstracts of the 6th European Bioremediation Conference*. 2015. s. 47. 169

Nikhil , Puhakka JA, Visa A, Yli-Harja O. **Software design for simulating microbial bioprocesses in bioreactor.** julkaisussa 6th International Conference on Environmental Informatics, ISEIS 2007. International Society for Environmental Information Sciences. 2014. 60700018

Palmroth MRT, Pispala L, Kettunen RH, Hänninen T, Rintala JA. **Mitigation of propylene glycol emissions to groundwater and soil.** 2016. Julkaisun esittämisaika: Nordrocs 2016, 6th Joint Nordic Meeting on Remediation of Contaminated Sites, Espoo, Suomi.

Kokko M, Epple S, Gescher J, Kerzenmacher S. **Effects of wastewater constituents and operational conditions on the composition and dynamics of anodic microbial communities in bioelectrochemical systems.** *Bioresource Technology*. 2018 kesä 1;258:376-389. <https://doi.org/10.1016/j.biortech.2018.01.090>