Scientific Research



Search Keywords, Title, Author, ISBN, ISSN



[7] P. K?ngsepp, et al., " Column Studies Aiming at Identification of Suitable Filter Materials for Pollutant Removal

from Landfill Leachate," International Journal of Environment and Waste Management, Vol. 2, No. 6, 2008, pp. 506-525. doi:10.1504/IJEWM.2008.021856

- [8] L. M?rtensson, et al., "Development and Application of an Analytical Protocol for Evaluation of Treatment Processes for Landfill Leachates. II. Evaluation of Leachate Treatment Efficiency of Different Steps in a Constructed Pilot Plant," International Journal of Environmental Analytical Chemistry, Vol. 87, No. 1, 2007, pp. 17-27. doi:10.1080/03067310600929233
- [9] P. K?ngsepp, et al., "Filter-Based Treatment of Leachate from an Industrial Landfill Containing Shredder Residues of End-Of-Life Vehicles and White Goods," Waste Management, Vol. 30, No. 2, 2010, pp. 236-245. doi:10.1016/j.wasman.2009.08.005
- [10]P. K?ngsepp and L. Mathiasson, "Performance of a Full-Scale Biofilter with Peat and Ash as a Medium for Treating Industrial Landfill Leachate: A 3-Year Study of Pollutant Removal Efficiency," Waste Management & Research, Vol. 27, No. 2, 2009, pp. 147-158. doi:10.1177/0734242X08095232
- [11]D. Rosenqvist, Laqua Treatment AB, 2011. http://www.laqua.se/index_en.php
- [12]D. Rosenqvist, Laqua Wash, 2011. http://www.laqua.se/index_en.php?m=fs_fordonstvatt&p
- [13]Swedish Standard Institute, " Characterisation of Waste— Leaching—Compliance Test for Leaching of Granular Waste Materials and Sludges—Part 4", SS-EN 12457-4, 2003.
- [14]Council Decision of 19 December 2002, Establishing Criteria and Procedures for the Acceptance of Waste at Landfills Pursuant to Article 16 of and Annex II to Directive 1999/31/EC, 2003/33/EC.
- [15]G. Tyler and T. Olsson, "Conditions Related to Solubility of Rare and Minor Elements in Forest Soils," Journal of Plant Nutrition and Soil Science, Vol. 165, 2002, pp. 594-601.
- [16]Swedish EPA, " Naturv?rdsverkets f?reskrifter om deponering, kriterier och f?rfaranden f?r mottagning av avfall vid anl?ggningar f?r deponering av avfall," Swedish Environmental Protection Agency, Vol. NFS 2004: 10, 2004.
- [17]SGU, "Torv kemisk sammans?ttning," 2011. http://www.sgu.se/sgu/sv/samhalle/energi-klimat/torv/torvkemi.html
- [18]Bioenergiportalen, " Exempel p? br?nsledata f?r olika br?nslen", 2011. http://www.bioenergiportalen.se/? p=1590
- [19]Swedish Water, " Publication P95, R?d vid mottagande av avloppsvatten fr?n industri och annan verksamhet," The Swedish Water & Wastewater Association, SWWA, 2009.
- [20]National Food Administration, "Livsmedelsverkets f?rordning (2001:30) om dricksvatten", Livsmedelsverket, Vol. SLVFS 2001:30, 2001.
- [21]Kristianstad Municipality, "Policy f?r krav p? rening av avloppsvatten fr?n fordonstv?ttar," 2005. http://www.kristianstad.se/upload/Malgrupper/Foretag/dokument/lagar_vagledning/miljoskydd/Policybiltvatt.pdf
- [22]Y. Kalmykova, et al., "Adsorption of Cd, Cu, Ni, Pb and Zn on Sphagnum Peat from Solutions with Low Metal Concentrations," Journal of Hazardous Materials, Vol. 152, No. 2, 2008, pp. 885-891. doi:10.1016/j.jhazmat.2007.07.062
- [23]P. A. Brown, et al., " Metal Removal from Wastewater Using Peat," Water Research, Vol. 34, No. 16, 2000, pp. 3907-3916. doi:10.1016/S0043-1354(00)00152-4
- [24]D. Rosenqvist, Laqua Treatment AB, 2011. (personal communication 2011-05-06)
- [25]P. K?ngsepp, et al., "Hydraulic Performance of a Full-Scale Peat and Ash Biofilter in Treatment of Industrial Landfill Leachate," Waste Management & Research, Vol. 27, No. 5, 2009, pp. 512-519. doi:10.1177/0734242X08096138
- [26]Swedish Standard Institute, " Characterisation of Waste— Leaching Behaviour Tests—Up-Flow Percolation Test," SS-EN 14405: 2004, 2004.
- [27]J. Burvall and M. ?hman, " Co-Combustion of Peat and Biofuels," (Samf?rbr?nning av torv och biobr?nslen askrelaterade systemf?rdelar), Statens energimyndighet, Sweden, 2006.

•	Open	Special	Issues
	Open	Special	133063

- Published Special Issues
- Special Issues Guideline

JEP Subscription

Most popular papers in JEP

About JEP News

Frequently Asked Questions

Recommend to Peers

Recommend to Library

Contact Us