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Sources, Fate and Transport of Perfluorocarboxylates <http://pubs.acs.org/cgi-bin/abstract.cgi/esthag/2006/40/i01/abs/es0512475.html> Konstantinos Prevedourous, Ian T. Cousins, Robert C. Buck, and Stephen H. Korzeniewski Environ. Sci. Technol.; 2006; 40(1) pp 32 - 44; (Critical Review) DOI: 10.1021/es0512475 (#3 Most-Accessed Article for the year)

Power Densities Using Different Cathode Catalysts (Pt and CoTMPP) and Polymer Binders (Nafion and PTFE) in Single Chamber Microbial Fuel Cells <http://pubs.acs.org/cgi-bin/abstract.cgi/esthag/2006/40/i01/abs/es0512071.html> Shaoan Cheng, Hong Liu, and Bruce E. Logan Environ. Sci. Technol.; 2006; 40(1) pp 364 - 369; (Article) DOI: 10.1021/es0512071

Perfluorooctanesulfonate and Related Fluorochemicals in Human Blood Samples from China <http://pubs.acs.org/cgi-bin/abstract.cgi/esthag/2006/40/i03/abs/es052067y.html>

Leo W. Y. Yeung, M. K. So, Guibin Jiang, S. Taniyasu, N. Yamashita, Maoyong Song, Yongning Wu, Jingguang Li, **J. P. Giesy**, K. S. Guruge, and Paul K. S. Lam Environ. Sci. Technol.; 2006; 40(3) pp 715 - 720; (Article) DOI: 10.1021/es052067y

See more at: http://pubs.acs.org/journals/esthag/promo/most/most_cited/2006.html

Top 3 Hot Papers from ES&T for March 2007 - Articles published within the last 2 years receiving the most citations over the most recent 2-month period as identified by ISI®'s Essential Science Indicators

Particle Phase Acidity and Oligomer Formation in Secondary Organic Aerosol <http://pubs.acs.org/cgi-bin/abstract.cgi/esthag/2004/38/i24/abs/es049125k.html> Song Gao, Nga L. Ng, Melita Keywood, Varuntida Varutbangkul, Roya Bahreini, Athanasios Nenes, Jiwen He, Kee Y. Yoo, J. L. Beauchamp, Robert P. Hodyss, Richard C. Flagan, and John H. Seinfeld Environ. Sci. Technol.; 2004; 38(24) pp 6582 - 6589; (Article) DOI: 10.1021/es049125k

Perchlorate and Iodide in Dairy and Breast Milk

<http://pubs.acs.org/cgi-bin/sample.cgi/esthag/2005/39/i07/abs/es048118t.html>

Andrea B. Kirk, P. Kalyani Martinelango, Kang Tian, Aniruddha Dutta, Ernest E. Smith, and Purnendu K. Dasgupta Environ. Sci. Technol.; 2005; 39(7) pp 2011 - 2017; (Article) DOI: 10.1021/es048118t

Cytotoxicity of Carbon Nanomaterials: Single-Wall Nanotube, Multi-Wall Nanotube, and Fullerene <http://pubs.acs.org/cgi-bin/abstract.cgi/esthag/2005/39/i05/abs/es048729l.html>
Guang Jia, Haifang Wang, Lei Yan, Xiang Wang, Rongjuan Pei, Tao Yan, Yuliang Zhao, and Xinbiao Guo Environ. Sci. Technol.; 2005; 39(5) pp 1378 - 1383; (Article) DOI: 10.1021/es048729l

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