

Web of Science®

Results Publication Name=(environmental science & technology) AND Year
Published=(2008-2009)
Timespan=All Years. Databases=SCI-EXPANDED, SSCI, A&HCI.

Scientific WebPlus^{BETA}
[View Web Results >>](#)

Results: **2,929**Page 1 of 293 [Go](#)

Sort by: Times Cited

[Print](#) [E-mail](#) [Add to Marked List](#)[Save to EndNote Web](#) [Save to EndNote, RefMan, ProCite](#)
[more options](#)[Analyze Results](#)
[Create Citation Report](#)

Refine Results

Search within results for

 [Search](#)Subject Areas [Refine](#)

- ☐ ENGINEERING, ENVIRONMENTAL (2,929)
- ☐ ENVIRONMENTAL SCIENCES (2,929)

[more options / values...](#)Document Types [Refine](#)

- ☐ ARTICLE (2,496)
- ☐ NEWS ITEM (188)
- ☐ LETTER (102)
- ☐ EDITORIAL MATERIAL (74)
- ☐ CORRECTION (33)

[more options / values...](#)

Authors

Source Titles

Publication Years

Institutions


Languages





Countries/Territories


For advanced refine options, use

[Analyze Results](#)

1. Title: [O/C and OM/OC ratios of primary, secondary, and ambient organic aerosols with high-resolution time-of-flight aerosol mass spectrometry](#)
Author(s): Aiken AC, Decarlo PF, Kroll JH, et al.
Source: **ENVIRONMENTAL SCIENCE & TECHNOLOGY** Volume: 42 Issue: 12
Pages: 4478-4485 Published: JUN 15 2008
Times Cited: 56
[Find it at ISI](#)
2. Title: [Exposure modeling of engineered nanoparticles in the environment](#)
Author(s): Mueller NC, Nowack B
Source: **ENVIRONMENTAL SCIENCE & TECHNOLOGY** Volume: 42 Issue: 12
Pages: 4447-4453 Published: JUN 15 2008
Times Cited: 33
[Find it at ISI](#)
3. Title: [Are PFCAs bioaccumulative? A critical review and comparison with regulatory lipophilic compounds](#)
Author(s): Conder JM, Hoke RA, De Wolf W, et al.
Source: **ENVIRONMENTAL SCIENCE & TECHNOLOGY** Volume: 42 Issue: 4
Pages: 995-1003 Published: FEB 15 2008
Times Cited: 31
[Find it at ISI](#)
4. Title: [Speciation and localization of arsenic in white and brown rice grains](#)
Author(s): Meharg AA, Lombi E, Williams PN, et al.
Source: **ENVIRONMENTAL SCIENCE & TECHNOLOGY** Volume: 42 Issue: 4
Pages: 1051-1057 Published: FEB 15 2008
Times Cited: 30
[Find it at ISI](#)
5. Title: [The pK\(a\) values of PFOA and other highly fluorinated carboxylic acids](#)
Author(s): Goss KU
Source: **ENVIRONMENTAL SCIENCE & TECHNOLOGY** Volume: 42 Issue: 2
Pages: 456-458 Published: JAN 15 2008
Times Cited: 29
[Find it at ISI](#)
6. Title: [Hydrogen production with a microbial biocathode](#)
Author(s): Rozendal RA, Jeremiasse AW, Hamelers HVM, et al.

Source: **ENVIRONMENTAL SCIENCE & TECHNOLOGY** Volume: **42** Issue: **2**Pages: **629-634** Published: **JAN 15 2008**Times Cited: **28**Find it at 

- ☐ 7. Title: [Source attribution of submicron organic aerosols during wintertime inversions by advanced factor analysis of aerosol mass spectra](#)
 Author(s): Lanz VA, Alfara MR, Baltensperger U, et al.
 Source: **ENVIRONMENTAL SCIENCE & TECHNOLOGY** Volume: **42** Issue: **1**
 Pages: **214-220** Published: **JAN 1 2008**
 Times Cited: **27**
 Find it at 
- ☐ 8. Title: [Hydrogen production in a single chamber microbial electrolysis cell lacking a membrane](#)
 Author(s): Call D, Logan BE
 Source: **ENVIRONMENTAL SCIENCE & TECHNOLOGY** Volume: **42** Issue: **9**
 Pages: **3401-3406** Published: **MAY 1 2008**
 Times Cited: **24**
 Find it at 
- ☐ 9. Title: [Substrate-specific photocatalytic activities of TiO2 and multiactivity test for water treatment application](#)
 Author(s): Ryu J, Choi W
 Source: **ENVIRONMENTAL SCIENCE & TECHNOLOGY** Volume: **42** Issue: **1**
 Pages: **294-300** Published: **JAN 1 2008**
 Times Cited: **24**
 Find it at 
- ☐ 10. Title: [Hydrothermal synthesis and photocatalytic activity of zinc oxide hollow spheres](#)
 Author(s): Yu JG, Yu XX
 Source: **ENVIRONMENTAL SCIENCE & TECHNOLOGY** Volume: **42** Issue: **13**
 Pages: **4902-4907** Published: **JUL 1 2008**
 Times Cited: **23**
 Find it at 

Results: **2,929** Show 10 per pagePage **1** of 293 

Sort by: Times Cited

Output Records

Step 1:



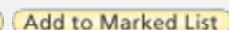
- ☒ Selected Records on page
- ☐ All records on page
- ☐ Records to


Step 2:

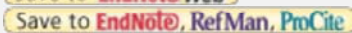
- ☒ Authors, Title, Source
- ☒ plus Abstract
- ☐ Full Record
- ☐ plus Cited Reference



Step 3:

[\[How do I export to bibliographic management software?\]](#)





2,929 records matched your query of the 42,849,073 in the data limits you selected.

View in [简体中文](#) [English](#)Please give us your [feedback](#) on using ISI Web of Knowledge.

[Acceptable Use Policy](#)
 Copyright © 2009 Thomson Reuters



THOMSON REUTERS

Published by Thomson Reuters