
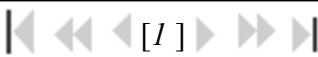


ISI Web of Knowledge<sup>SM</sup>Essential Science Indicators<sup>SM</sup>

## TOP PAPERS FOR WATER AIR SOIL POLLUT IN (ALL FIELDS)

Sorted by: Citations		SORT AGAIN
1 - 4 (of 4)	<<< [ / ] >>>	
		Page 1 of 1
<b>1</b>	<b>Citations:</b> 247	<b>WEB OF SCIENCE</b>
<b>Title:</b>	EQUILIBRIUM ISOTHERM STUDIES FOR THE SORPTION OF DIVALENT METAL IONS ONTO PEAT: COPPER, NICKEL AND LEAD SINGLE COMPONENT SYSTEMS	
<b>Authors:</b>	<a href="#">HO YS</a> ; PORTER JF; <a href="#">MCKAY G</a>	
<b>Source:</b>	<a href="#">WATER AIR SOIL POLLUT</a> 141 (1-4): 1-33 2002	
<b>Addresses:</b>	<a href="#">Hong Kong Univ Sci &amp; Technol</a> , Dept Chem Engn, Clear Water Bay, Kowloon, Hong Kong, <a href="#">Peoples R China</a> . <a href="#">Hong Kong Univ Sci &amp; Technol</a> , Dept Chem Engn, Kowloon, Hong Kong, <a href="#">Peoples R China</a> .	
<b>Field:</b>	<a href="#">ENVIRONMENT/ECOLOGY</a>	
<b>2</b>	<b>Citations:</b> 20	<b>RESEARCH FRONT</b> <b>WEB OF SCIENCE</b>
<b>Title:</b>	A COMPARISON BETWEEN FIELD APPLICATIONS OF NANO-, MICRO-, AND MILLIMETRIC ZERO-VALENT IRON FOR THE REMEDIATION OF CONTAMINATED AQUIFERS	
<b>Authors:</b>	COMBA S; DI MOLFETTA A; SETHI R	
<b>Source:</b>	<a href="#">WATER AIR SOIL POLLUT</a> 215 (1-4): 595-607 FEB 2011	
<b>Addresses:</b>	<a href="#">Politecn Torino</a> , DITAG Dipartimento Terr Ambiente & Geotecnol, Corso Duca Abruzzi 24, I-10129 Turin, <a href="#">Italy</a> . <a href="#">Politecn Torino</a> , DITAG Dipartimento Terr Ambiente & Geotecnol, I-10129 Turin, <a href="#">Italy</a> .	
<b>Field:</b>	<a href="#">ENVIRONMENT/ECOLOGY</a>	
<b>3</b>	<b>Citations:</b> 7	<b>WEB OF SCIENCE</b>

<b>Title:</b>	DECOLORIZATION AND METABOLISM OF ANTHRAQUINONE-TYPE DYE BY LACCASE OF WHITE-ROT FUNGI POLYPORUS SP S133	
<b>Authors:</b>	HADIBARATA T; YUSOFF ARM; KRISTANTI RA	
<b>Source:</b>	<a href="#">WATER AIR SOIL POLLUT</a> 223 (2): 933-941 FEB 2012	
<b>Addresses:</b>	<a href="#">Univ Teknol Malaysia</a> , Inst Environm & Water Res Management, Skudai 81310, Johor, <a href="#">Malaysia</a> . <a href="#">Univ Yamanashi</a> , Interdisciplinary Grad Sch Med & Engn, Dept Res, Kofu, Yamanashi 4008511, <a href="#">Japan</a> .	
<b>Field:</b>	<a href="#">ENVIRONMENT/ECOLOGY</a>	
<b>4 Citations:</b>	6 	<a href="#">RESEARCH FRONT</a> <a href="#">WEB OF SCIENCE</a>
<b>Title:</b>	NANOSCALE METALLIC IRON FOR ENVIRONMENTAL REMEDIATION: PROSPECTS AND LIMITATIONS	
<b>Authors:</b>	NOUBACTEP C; CARE S; CRANE R	
<b>Source:</b>	<a href="#">WATER AIR SOIL POLLUT</a> 223 (3): 1363-1382 MAR 2012	
<b>Addresses:</b>	<a href="#">Univ Gottingen</a> , Angew Geol, Goldschmidtstr 3, D-37077 Gottingen, <a href="#">Germany</a> . <a href="#">Univ Gottingen</a> , Angew Geol, D-37077 Gottingen, <a href="#">Germany</a> . <a href="#">Univ Paris Est</a> , Lab Navier, ENPC, IFSTTAR,CNRS, F-77420 Champs Sur Marne, <a href="#">France</a> . <a href="#">Univ Bristol</a> , Interface Anal Ctr, Bristol BS2 8BS, Avon, <a href="#">England</a> . Kultur & Nachhaltige Entwicklung CDD eV, D-37005 Gottingen, <a href="#">Germany</a> .	
<b>Field:</b>	<a href="#">ENVIRONMENT/ECOLOGY</a>	
1 - 4 (of 4)  Page 1 of 1		

Copyright © 2013 [The Thomson Corporation](#)

**THOMSON**  
™