

ISI Web of KnowledgeSMEssential Science IndicatorsSM

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

Sorted by: Citations

SORT AGAIN

1 - 3 (of 3)



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1 Citations: 202

WEB OF SCIENCE

Title: EQUILIBRIUM ISOTHERM STUDIES FOR THE SORPTION OF DIVALENT METAL IONS ONTO PEAT: COPPER, NICKEL AND LEAD SINGLE COMPONENT SYSTEMS

Authors: [HO YS](#); [PORTER JF](#); [MCKAY G](#)

Source: [WATER AIR SOIL POLLUT](#)
141 (1-4): 1-33 2002

Addresses: [Hong Kong Univ Sci & Technol](#), Dept Chem Engn, Clear Water Bay, Kowloon, Hong Kong, [Peoples R China](#).
[Hong Kong Univ Sci & Technol](#), Dept Chem Engn, Kowloon, Hong Kong, [Peoples R China](#).

Field: [ENVIRONMENT/ECOLOGY](#)

2 Citations: 5

WEB OF SCIENCE

Title: SONOCHEMICAL DEGRADATION OF CHLORINATED PHENOLIC COMPOUNDS IN WATER: EFFECTS OF PHYSICOCHEMICAL PROPERTIES OF THE COMPOUNDS ON DEGRADATION

Authors: [PARK JS](#); HER NG; [YOON Y](#)

Source: [WATER AIR SOIL POLLUT](#)
215 (1-4): 585-593 FEB 2011

Addresses: [Univ S Carolina](#), Dept Civil & Environm Engn, Columbia, SC 29208 USA.
Korea Army Acad, Dept Chem & Environm Sci, Young Cheon 770849, Gyeongbuk, [South Korea](#).

Field: [ENVIRONMENT/ECOLOGY](#)

3 Citations: 5

RESEARCH FRONT

WEB OF SCIENCE

Title: A COMPARISON BETWEEN FIELD APPLICATIONS OF NANO-, MICRO-

, AND MILLIMETRIC ZERO-VALENT IRON FOR THE REMEDIATION
OF CONTAMINATED AQUIFERS

Authors: COMBA S; DI MOLFETTA A; [SETHI R](#)

Source: [WATER AIR SOIL POLLUT](#)
215 (1-4): 595-607 FEB 2011

Addresses: [Politecn Torino](#), DITAG Dipartimento Terr Ambiente & Geotecnol, Corso
Duca Abruzzi 24, I-10129 Turin, [Italy](#).
[Politecn Torino](#), DITAG Dipartimento Terr Ambiente & Geotecnol, I-10129
Turin, [Italy](#).

Field: [ENVIRONMENT/ECOLOGY](#)

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