



HELP



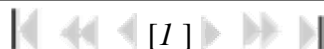
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TOP PAPERS FOR HO, YS IN (ALL FIELDS)

Sorted by: Citations

1 - 8 (of 8)



Page 1 of 1

1 Citations: 589

WEB OF SCIENCE

Title: THE KINETICS OF SORPTION OF DIVALENT METAL IONS ONTO SPHAGNUM MOSS FLAT**Authors:** [HO YS](#); [MCKAY G](#)**Source:** [WATER RES](#)
34 (3): 735-742 FEB 2000**Addresses:** [Hong Kong Univ Sci & Technol](#), Dept Chem Engr, Clear Water Bay, Kowloon, Hong Kong
[Hong Kong Univ Sci & Technol](#), Dept Chem Engr, Kowloon, Hong Kong**Field:** [ENVIRONMENT/ECOLOGY](#)

2 Citations: 195

WEB OF SCIENCE

Title: REMOVAL OF COPPER IONS FROM AQUEOUS SOLUTION BY TREE FERN**Authors:** [HO YS](#)**Source:** [WATER RES](#)
37 (10): 2323-2330 MAY 2003**Addresses:** [Taipei Med Univ](#), Sch Publ Hlth, 250, Wu Hsing St, Taipei, [Taiwan](#).
[Taipei Med Univ](#), Sch Publ Hlth, Taipei, [Taiwan](#).**Field:** [ENVIRONMENT/ECOLOGY](#)

3 Citations: 168

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

Field: [ENVIRONMENT/ECOLOGY](#)

4 Citations: 166 

WEB OF SCIENCE

Title: CITATION REVIEW OF LAGERGREN KINETIC RATE EQUATION ON ADSORPTION REACTIONS

Authors: [HO YS](#)

Source: [SCIENTOMETRICS](#)
59 (1): 171-177 2004

Addresses: [Taipei Med Univ](#), Sch Publ Hlth, 250 Wu Hsing St, Taipei, [Taiwan](#).
[Taipei Med Univ](#), Sch Publ Hlth, Taipei, [Taiwan](#).
[Taipei Med Univ](#), Bibliometr Ctr, Wan Fang Hosp, Taipei, [Taiwan](#).

Field: [SOCIAL SCIENCES, GENERAL](#)

5 Citations: 159 

WEB OF SCIENCE

Title: REVIEW OF SECOND-ORDER MODELS FOR ADSORPTION SYSTEMS

Authors: [HO YS](#)

Source: [J HAZARD MATER](#)
136 (3): 681-689 AUG 25 2006

Addresses: [Taipei Med Univ](#), Sch Publ Hlth, 250 Wu Hsing St, Taipei 11014, [Taiwan](#).
[Taipei Med Univ](#), Sch Publ Hlth, Taipei 11014, [Taiwan](#).

Field: [ENGINEERING](#)

6 Citations: 155 

WEB OF SCIENCE

Title: KINETICS OF POLLUTANT SORPTION BY BIOSORBENTS: REVIEW

Authors: [HO YS](#); NG JCY; [MCKAY G](#)

Source: SEPAR PURIF METHOD
29 (2): 189-232 2000

Addresses: [Hong Kong Univ Sci & Technol](#), Dept Chem Engr, Hong Kong, Hong Kong, [Peoples R China](#).

Field: [ENGINEERING](#)

7 Citations: 143 

WEB OF SCIENCE

Title: SORPTION STUDIES OF ACID DYE BY MIXED SORBENTS

Authors: [HO YS](#); CHIANG CC

Source: [ADSORPTION](#)
7 (2): 139-147 2001

Addresses: [Taipei Med Univ](#), Sch Publ Hlth, Taipei, [Taiwan](#).
Chin Mim Coll, Dept Chem Engn, Miao Li, [Peoples R China](#).

Field: [CHEMISTRY](#)

8 Citations: 126 

RESEARCH FRONT

WEB OF SCIENCE

Title: SECOND-ORDER KINETIC MODEL FOR THE SORPTION OF CADMIUM ONTO TREE FERN: A COMPARISON OF LINEAR AND NON-LINEAR METHODS

Authors: [HO YS](#)

Source: [WATER RES](#)
40 (1): 119-125 JAN 2006

Addresses: [Peking Univ](#), Coll Environm Sci, Dept Environm Sci, Beijing 100871, [Peoples R China](#).

Field: [ENVIRONMENT/ECOLOGY](#)

9 Citations: 4 

WEB OF SCIENCE

Title: ANTI-AGING HERBAL MEDICINE-HOW AND WHY CAN THEY BE USED IN AGING-ASSOCIATED NEURODEGENERATIVE DISEASES?

Authors: [HO YS](#); SO KF; CHANG RCC

Source: [AGEING RES REV](#)
9 (3): 354-362 JUL 2010

Addresses: Rm L1-49,Lab Block,Fac Med Bldg,21 Sassoon Rd, Pokfulam, Hong Kong, [Peoples R China](#).
LKS Fac Med, Dept Anat, Lab Neurodegenerat Dis, Hong Kong, Hong Kong, [Peoples R China](#).
LKS Fac Med, Res Ctr Heart Brain Hormone & Healthy Aging, Hong Kong, Hong Kong, [Peoples R China](#).
[Univ Hong Kong](#), State Key Lab Brain & Cognit Sci, Hong Kong, Hong Kong, [Peoples R China](#).

Field: [SOCIAL SCIENCES, GENERAL](#)

10 Citations: 3 

RESEARCH FRONT

WEB OF SCIENCE

Title: COMBINATION TREATMENT WITH LUTEOLIN AND QUERCETIN ENHANCES ANTIPROLIFERATIVE EFFECTS IN NICOTINE-TREATED MDA-MB-231 CELLS BY DOWN-REGULATING NICOTINIC ACETYLCHOLINE RECEPTORS

Authors: SHIH YL; [LIU HC](#); [CHEN CS](#); [HSU CH](#); [PAN MH](#); [CHANG HW](#); [CHANG CH](#); CHEN FC; [HO CT](#); [YANG YY](#); [HO YS](#)