

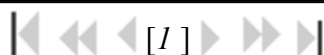
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| 1 | Citations: 334 | WEB OF SCIENCE |
| Title: | REVIEW OF SECOND-ORDER MODELS FOR ADSORPTION SYSTEMS | |
| Authors: | HO YS | |
| Source: | J HAZARD MATER
136 (3): 681-689 AUG 25 2006 | |
| Addresses: | Taipei Med Univ , Sch Publ Hlth, 250 Wu Hsing St, Taipei 11014, Taiwan .
Taipei Med Univ , Sch Publ Hlth, Taipei 11014, Taiwan . | |
| Field: | ENGINEERING | |
| 2 | Citations: 269 | 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 | |
| 3 | Citations: 247 | 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](#)

4 **Citations:** 246 

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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](#)

5 **Citations:** 202 

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](#)

6 **Citations:** 50 

WEB OF SCIENCE

Title: EFFECT OF PH ON CADMIUM BIOSORPTION BY COCONUT COPRA MEAL

Authors: OFOMAJA AE; [HO YS](#)

Source: [J HAZARD MATER](#)
139 (2): 356-362 JAN 10 2007

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

Field: [ENGINEERING](#)