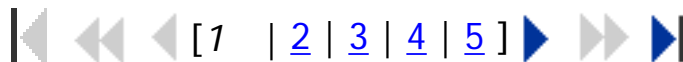




TOP PAPERS FOR PEOPLES R CHINA IN ENVIRONMENT/ECOLOGY

Sorted by:

1 - 20 (of 83)



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1 Citations: 571

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 Engn, Clear Water Bay, Kowloon, Hong Kong
[Hong Kong Univ Sci & Technol](#), Dept Chem Engn, Kowloon, Hong Kong

Field: [ENVIRONMENT/ECOLOGY](#)

2 Citations: 316

WEB OF SCIENCE

Title: MITOCHONDRIAL PSEUDOGENES: EVOLUTION'S MISPLACED WITNESSES

Authors: BENSASSON D; [ZHANG DX](#); [HARTL DL](#); [HEWITT GM](#)

Source: [TREND ECOL EVOLUT](#)
16 (6): 314-321 JUN 2001

Addresses: [Harvard Univ](#), Dept Organism & Evolutionary Biol, 16 Divin Ave, Cambridge, MA 02138 USA.
[Harvard Univ](#), Dept Organism & Evolutionary Biol, Cambridge, MA 02138 USA.
[Chinese Acad Sci](#), Inst Zool, Beijing, [Peoples R China](#).
[Univ E Anglia](#), Sch Biol Sci, Norwich NR4 7TJ, Norfolk, [England](#).

Field: [ENVIRONMENT/ECOLOGY](#)

3 **Citations:** 272 

RESEARCH FRONT

WEB OF SCIENCE


Title: CYTOTOXICITY OF CARBON NANOMATERIALS: SINGLE-WALL NANOTUBE, MULTI-WALL NANOTUBE, AND FULLERENE

Authors: [JIA G](#); [WANG HF](#); [YAN L](#); [WANG X](#); PEI RJ; YAN T; [ZHAO YL](#); GUO XB

Source: [ENVIRON SCI TECHNOL](#)
 39 (5): 1378-1383 MAR 1 2005

Addresses: [Chinese Acad Sci](#), Inst High Energy Phys, Lab Bioenvironm Hlth Sci Nanoscale Mat, Beijing 100049, [Peoples R China](#).
[Peking Univ](#), Sch Publ Hlth, Dept Environm & Occupat Hlth, Beijing 100083, [Peoples R China](#).
[Peking Univ](#), Coll Chem & Mol Engn, Beijing 100871, [Peoples R China](#).

Field: [ENVIRONMENT/ECOLOGY](#)

4 **Citations:** 267 

WEB OF SCIENCE

Title: THE CAUSES OF LAND-USE AND LAND-COVER CHANGE: MOVING BEYOND THE MYTHS

Authors: [LAMBIN EF](#); [TURNER BL](#); [GEIST HJ](#); AGBOLA SB; ANGELSEN A; BRUCE JW; COOMES OT; [DIRZO R](#); [FISCHER G](#); [FOLKE C](#); GEORGE PS; HOMEWOOD K; IMBERNON J; [LEEMANS R](#); LI XB; MORAN EF; MORTIMORE M; RAMAKRISHNAN PS; RICHARDS JF; SKANES H; [STEFFEN W](#); STONE GD; SVEDIN U; VELDKAMP TA; VOGEL C; [XU JC](#)

- Source:** [GLOBAL ENVIRON CHANGE](#)
11 (4): 261-269 DEC 2001
- Addresses:** [Univ Catholique Louvain](#), Dept Geog, Pl Louis Pasteur 3, B-1348 Louvain, [Belgium](#).
[Univ Catholique Louvain](#), Dept Geog, B-1348 Louvain, [Belgium](#).
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[Agr Univ Norway](#), Dept Econ & Social Sci, N-1432 As, [Norway](#).
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[McGill Univ](#), Dept Geog, Montreal, PQ H3A 2K6, [Canada](#).
[Univ Nacl Autonoma Mexico](#), Inst Ecol, Mexico City 04510, DF, [Mexico](#).
[Int Inst Appl Syst Anal](#), A-2361 Laxenburg, [Austria](#).
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[Univ London Univ Coll](#), Dept Anthropol, London WC1E 6BT, [England](#).
 Ctr Cooperat Int Rech Agron Dev, F-34032 Montpellier, [France](#).
[Natl Inst Publ Hlth & Environm](#), Bur Environm & Nat Assessments, NL-3720 BA Bilthoven, [Netherlands](#).
[Chinese Acad Sci](#), Inst Geog, Beijing 100101, [Peoples R China](#).
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[Washington Univ](#), Dept Anthropol, St Louis, MO 63130 USA.
 Swedish Council Planning & Coordinat Res, S-10387 Stockholm, [Sweden](#).
[Wageningen Univ Agr](#), Lab Soil Sci & Geol, NL-6700 AA Wageningen, [Netherlands](#).
[Univ Witwatersrand](#), Dept Geog & Environm Studies, ZA-2050 Johannesburg, [South Africa](#).
[Chinese Acad Sci](#), Kunming Inst Bot, Kunming 650204, Yunnan, [Peoples R China](#).

Field: [ENVIRONMENT/ECOLOGY](#)

5 **Citations:** 211 

WEB OF SCIENCE


Title: EFFECTIVENESS OF THE GLOBAL PROTECTED AREA NETWORK IN REPRESENTING SPECIES DIVERSITY

Authors: [RODRIGUES ASL](#); [ANDELMAN SJ](#); BAKARR MI; [BOITANI L](#); [BROOKS TM](#); [COWLING RM](#); FISHPOOL LDC; DA FONSECA GAB; [GASTON KJ](#); [HOFFMANN M](#); LONG JS; [MARQUET PA](#); [PILGRIM JD](#); [PRESSEY RL](#); SCHIPPER J; [SECHREST W](#); [STUART SN](#); UNDERHILL LG; [WALLER RW](#); WATTS MEJ; YAN X

Source: [NATURE](#)
428 (6983): 640-643 APR 8 2004

Addresses: [Conservat Int](#), Ctr Appl Biodivers Sci, Washington, DC 20036 USA.
[Conservat Int](#), IUCN SSCCI CABS Biodivers Assessement Unit, Washington, DC 20036 USA.
[Univ Calif Santa Barbara](#), Natl Ctr Ecol Anal & Synth, Santa Barbara, CA 93101 USA.
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BirdLife Int, Cambridge CB3 0NA, [England](#).
[Univ Fed Minas Gerais](#), Dept Zool, BR-31270 Belo Horizonte, MG, [Brazil](#).
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[Pontificia Univ Catolica Chile](#), Fac Ciencias Biol, Dept Ecol, Santiago, [Chile](#).
[Pontificia Univ Catolica Chile](#), CASEB, Santiago, [Chile](#).
New S Wales Dept Environm & Conservat, Armidale, NSW 2350, [Australia](#).
[Univ Idaho](#), Dept Fish & Wildlife Resources, Moscow, ID 83844 USA.
[Univ Cape Town](#), Dept Stat Sci, Avian Demog Unit, ZA-7701 Rondebosch, [South Africa](#).
[Chinese Acad Sci](#), Inst Zool, Beijing 100080, [Peoples R China](#).

Field: [ENVIRONMENT/ECOLOGY](#)

6 Citations: 196 

WEB OF SCIENCE

Title: NUCLEAR DNA ANALYSES IN GENETIC STUDIES OF POPULATIONS:
PRACTICE, PROBLEMS AND PROSPECTS

Authors: [ZHANG DX](#); [HEWITT GM](#)

Source: [MOL ECOL](#)
12 (3): 563-584 MAR 2003

Addresses: [Chinese Acad Sci](#), State Key Lab Integrated Management Pest Insects, Inst Zool, 19 Zhongguancun Rd, Beijing 100080, [Peoples R China](#).
[Chinese Acad Sci](#), State Key Lab Integrated Management Pest Insects, Inst Zool, Beijing 100080, [Peoples R China](#).
[Univ E Anglia](#), Sch Biol Sci, Norwich NR4 7TJ, Norfolk, [England](#).

Field: [ENVIRONMENT/ECOLOGY](#)

7 Citations: 183 

WEB OF SCIENCE


Title: CHANGES IN FOREST BIOMASS CARBON STORAGE IN CHINA BETWEEN
1949 AND 1998

Authors: [FANG JY](#); [CHEN AP](#); [PENG CH](#); ZHAO SQ; CI L

Source: [SCIENCE](#)
292 (5525): 2320-2322 JUN 22 2001

Addresses: [Peking Univ](#), Minist Educ, Dept Urban & Environm Sci, Beijing 100871, [Peoples R China](#).
[Peking Univ](#), Minist Educ, Key Lab Earth Surface Proc, Beijing 100871, [Peoples R China](#).
 Minist Nat Resources, Ontario Forest Res Inst, Sault St Marie, ON P6A 2E5, [Canada](#).
[Lakehead Univ](#), Fac Forestry & Forest Environm, Thunder Bay, ON P7B 5E1, [Canada](#).
 Chinese Acad Forestry, Inst Forest Ecol & Environm, Beijing 100091, [Peoples R China](#).

Field: [ENVIRONMENT/ECOLOGY](#)

8 **Citations:** 182 

RESEARCH FRONT

WEB OF SCIENCE

Title: A REVIEW AND RECENT DEVELOPMENTS IN PHOTOCATALYTIC WATER-SPLITTING USING TIO₂ FOR HYDROGEN PRODUCTION

Authors: [NI M](#); [LEUNG MKH](#); [LEUNG DYC](#); SUMATHY K

Source: [RENEW SUSTAIN ENERGY REV](#)
11 (3): 401-425 APR 2007

Addresses: [Univ Hong Kong](#), Dept Engn Mech, Pokfulam Rd, Hong Kong, Hong Kong, [Peoples R China](#).
[Univ Hong Kong](#), Dept Engn Mech, Hong Kong, Hong Kong, [Peoples R China](#).

Field: [ENVIRONMENT/ECOLOGY](#)

9 **Citations:** 176 

WEB OF SCIENCE

Title: EFFECTS OF HYPOXIA AND ORGANIC ENRICHMENT ON THE COASTAL MARINE ENVIRONMENT

Authors: [GRAY JS](#); [WU RSS](#); OR YY

Source: [MAR ECOL-PROGR SER](#)

238: 249-279 2002

Addresses: [City Univ Hong Kong](#), Dept Biol & Chem, Tat Chee Ave, Kowloon, Hong Kong, [Peoples R China](#).

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Field: [ENVIRONMENT/ECOLOGY](#)

10 **Citations:** 173 

RESEARCH FRONT

WEB OF SCIENCE

Title: EFFICIENT VISIBLE-LIGHT-INDUCED PHOTOCATALYTIC DISINFECTION ON SULFUR-DOPED NANOCRYSTALLINE TITANIA

Authors: [YU JC](#); [HO WK](#); [YU JG](#); YIP H; [WONG PK](#); [ZHAO JC](#)

Source: [ENVIRON SCI TECHNOL](#)

39 (4): 1175-1179 FEB 15 2005

Addresses: [Chinese Univ Hong Kong](#), Dept Chem, Shatin, Hong Kong, [Peoples R China](#).

[Chinese Univ Hong Kong](#), Dept Biol, Shatin, Hong Kong, [Peoples R China](#).

[Chinese Acad Sci](#), Inst Chem, Ctr Mol Sci, Beijing 100864, [Peoples R China](#).

Field: [ENVIRONMENT/ECOLOGY](#)

11 **Citations:** 172 

WEB OF SCIENCE

Title: STUDY OF AU/AU³⁺-TiO₂ PHOTOCATALYSTS TOWARD VISIBLE PHOTOOXIDATION FOR WATER AND WASTEWATER TREATMENT


Authors: [LI XZ](#); [LI FB](#)

Source: [ENVIRON SCI TECHNOL](#)

35 (11): 2381-2387 JUN 1 2001

Addresses: [Hong Kong Polytech Univ](#), Dept Civil & Struct Engn, Kowloon, Hong Kong, [Peoples R China](#).

Field: [ENVIRONMENT/ECOLOGY](#)

12 **Citations:** 170 

WEB OF SCIENCE

Title: MEASURING NET PRIMARY PRODUCTION IN FORESTS: CONCEPTS AND FIELD METHODS

Authors: [CLARK DA](#); [BROWN S](#); [KICKLIGHTER DW](#); [CHAMBERS JQ](#); THOMLINSON JR; [NI J](#)

Source: [ECOL APPL](#)
11 (2): 356-370 APR 2001

Addresses: INTERLINK 341,POB 02-5635, Miami, FL 33102 USA.
[Univ Missouri](#), Dept Biol, St Louis, MO 63121 USA.
[Univ Illinois](#), Dept Nat Resources & Environm Sci, Urbana, IL 61801 USA.
[Marine Biol Lab](#), Ctr Ecosyst, Woods Hole, MA 02543 USA.
[Univ Calif Santa Barbara](#), Natl Ctr Ecol Anal & Synth, Santa Barbara, CA 93101 USA.
[Univ Puerto Rico](#), Inst Trop Ecosyst Studies, San Juan, PR 00936 USA.
[Chinese Acad Sci](#), Inst Bot, Lab Quantitat Vegetat Ecol, Beijing 100093, [Peoples R China](#).

Field: [ENVIRONMENT/ECOLOGY](#)

13 **Citations:** 165 

WEB OF SCIENCE


Title: FOREST CARBON SINKS IN THE NORTHERN HEMISPHERE

Authors: [GOODALE CL](#); [APPS MJ](#); [BIRDSEY RA](#); [FIELD CB](#); [HEATH LS](#); [HOUGHTON RA](#); [JENKINS JC](#); KOHLMAIER GH; KURZ W; LIU SR; [NABUURS GJ](#); [NILSSON S](#); SHVIDENKO AZ

Source: [ECOL APPL](#)
12 (3): 891-899 JUN 2002

Addresses: [Woods Hole Res Ctr](#), POB 296, Woods Hole, MA 02543 USA.
[Carnegie Inst Washington](#), Stanford, CA 94305 USA.
[Nat Resources Canada](#), Canadian Forest Serv, No Forestry Ctr, Edmonton, AB T6H 3S5, [Canada](#).
[US Forest Serv](#), USDA, NE Res Stn, Newtown Sq, PA 19073 USA.
[US Forest Serv](#), USDA, NE Res Stn, Durham, NH 03824 USA.
[Woods Hole Res Ctr](#), Woods Hole, MA 02543 USA.
[US Forest Serv](#), USDA, NE Res Stn, S Burlington, VT 05403 USA.
[Univ Frankfurt](#), Ctr Environm Studies, D-60325 Frankfurt, [Germany](#).
[Nat Resources Canada](#), Canadian Forest Serv, Pacific Forestry Ctr, Victoria, BC V8Z 1M5, [Canada](#).
Chinese Acad Forestry, Res Inst Forest Ecol Environm & Protect, Beijing, [Peoples R China](#).
[Univ Wageningen & Res Ctr](#), ALTERNIA, NL-6700 AA Wageningen, [Netherlands](#).
European Forest Inst, FIN-80100 Joensuu, [Finland](#).
[Int Inst Appl Syst Anal](#), A-2361 Laxenburg, [Austria](#).

Field: [ENVIRONMENT/ECOLOGY](#)

14 **Citations:** 163 

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](#)

15 **Citations:** 162 

WEB OF SCIENCE


Title: SORPTION KINETIC ANALYSIS FOR THE REMOVAL OF CADMIUM IONS FROM EFFLUENTS USING BONE CHAR

Authors: CHEUNG CW; [PORTER JF](#); [MCKAY G](#)

Source: [WATER RES](#)
35 (3): 605-612 MAR 2001

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

Field: [ENVIRONMENT/ECOLOGY](#)

16 **Citations:** 149 

WEB OF SCIENCE

Title: NET PRIMARY PRODUCTION IN TROPICAL FORESTS: AN EVALUATION AND SYNTHESIS OF EXISTING FIELD DATA

Authors: [CLARK DA](#); [BROWN S](#); [KICKLIGHTER DW](#); [CHAMBERS JQ](#); THOMLINSON JR; [NI J](#); [HOLLAND EA](#)

Source: [ECOL APPL](#)
11 (2): 371-384 APR 2001

Addresses: INTERLINK 341,POB 02-5635, Miami, FL 33102 USA.
[Univ Missouri](#), Dept Biol, St Louis, MO 63121 USA.
[Univ Illinois](#), Dept Nat Resources & Environm Sci, Urbana, IL 61801 USA.
[Marine Biol Lab](#), Ctr Ecosyst, Woods Hole, MA 02543 USA.
[Univ Calif Santa Barbara](#), Natl Ctr Ecol Anal & Synth, Santa Barbara, CA 93101 USA.
[Univ Puerto Rico](#), Inst Trop Ecosyst Studies, San Juan, PR 00936 USA.
[Chinese Acad Sci](#), Inst Bot, Lab Quantitat Vegetat Ecol, Beijing 100093, [Peoples R China](#).
[Natl Ctr Atmospher Res](#), Div Atmospher Chem, Boulder, CO 80307 USA.

Field: [ENVIRONMENT/ECOLOGY](#)

17 **Citations:** 144 

WEB OF SCIENCE


Title: PREPARATION OF TITANIA NANOTUBES AND THEIR ENVIRONMENTAL APPLICATIONS AS ELECTRODE

Authors: [QUAN X](#); YANG SG; RUAN XL; ZHAO HM

Source: [ENVIRON SCI TECHNOL](#)
 39 (10): 3770-3775 MAY 15 2005

Addresses: [Dalian Univ Technol](#), Sch Environm & Biol Sci & Technol, Dalian 116024, [Peoples R China](#).

Field: [ENVIRONMENT/ECOLOGY](#)

18 **Citations:** 144 

WEB OF SCIENCE

Title: IAHS DECADE ON PREDICTIONS IN UNGAUGED BASINS (PUB), 2003-2012: SHAPING AN EXCITING FUTURE FOR THE HYDROLOGICAL SCIENCES

Authors: [SIVAPALAN M](#); [TAKEUCHI K](#); FRANKS SW; [GUPTA VK](#); KARAMBIRI H; LAKSHMI V; LIANG X; [MCDONNELL JJ](#); MENDIONDO EM; O'CONNELL PE; [OKI T](#); [POMEROY JW](#); SCHERTZER D; UHLENBROOK S; ZEHE E

Source: [HYDROLOG SCI J](#)
48 (6): 857-880 DEC 2003

Addresses: [Univ Western Australia](#), Ctr Water Res, 35 Stirling Highway, Crawley, WA 6009, [Australia](#).
[Univ Western Australia](#), Ctr Water Res, Crawley, WA 6009, [Australia](#).
[Yamanashi Univ](#), Dept Civil & Environm Engn, Kofu, Yamanashi 4008511, [Japan](#).
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[Oregon State Univ](#), Dept Forest Engn, Corvallis, OR 97331 USA.
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[Meteo France](#), F-75007 Paris, [France](#).
[Univ Freiburg](#), Inst Hydrol, D-79078 Freiburg, [Germany](#).
[Univ Stuttgart](#), Inst Hydraul Engn, D-70569 Stuttgart, [Germany](#).

Field: [ENVIRONMENT/ECOLOGY](#)

19 **Citations:** 144 

WEB OF SCIENCE


Title: ECOLOGICAL DEGRADATION IN PROTECTED AREAS: THE CASE OF WOLONG NATURE RESERVE FOR GIANT PANDAS

Authors: [LIU JG](#); LINDERMAN M; OUYANG ZY; AN L; [YANG J](#); [ZHANG HM](#)

Source: [SCIENCE](#)
292 (5514): 98-101 APR 6 2001

Addresses: [Michigan State Univ](#), Dept Fisheries & Wildlife, 13 Nat Resources Bldg, E Lansing, MI 48824 USA.
[Michigan State Univ](#), Dept Fisheries & Wildlife, E Lansing, MI 48824 USA.
[Chinese Acad Sci](#), Ecoenvironm Sci Res Ctr, Dept Syst Ecol, Beijing, [Peoples R China](#).
 Chinas Ctr Giant Panda Res & Conservat, Wolong Nat Reserve, Wenchuan Cty, Sichuan Provinc, [Peoples R China](#).

Field: [ENVIRONMENT/ECOLOGY](#)

20 **Citations:** 140 

WEB OF SCIENCE

Title: CHINA'S ENVIRONMENT IN A GLOBALIZING WORLD

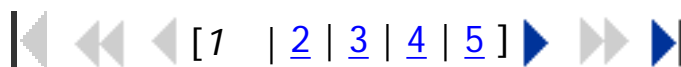
Authors: [LIU JG](#); DIAMOND J

Source: [NATURE](#)
 435 (7046): 1179-1186 JUN 30 2005

Addresses: [Michigan State Univ](#), Dept Fisheries & Wildlife, Ctr Syst Integrat & Sustainabil, E Lansing, MI 48824 USA.
[Chinese Acad Sci](#), Ecoenvironm Sci Res Ctr, Beijing, [Peoples R China](#).
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Field: [ENVIRONMENT/ECOLOGY](#)

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