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# Study of City Ecosystem Services in Economically Developed Region

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This paper briefly describes the study of ecosystem services in the economically developed region,puts forward the study content and key link of the city ecosystem services,and analyses the significance and prospect.It is of some guiding importance to urban planning.

【Key Words】 : ecosystem city ecosystem services ecosystem services region

【CateGory Index】 : F290



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## 【References】

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- 3 LU Yuan, WEI Yan-fei,DENG Xing-li (Institute of Mountain Hazards and Environment, CAS, Chengdu 610041,China; Faculty of Resources and Environmental Sciences,Guangxi Teachers College, Nanning 530001,China);[Urban Spread and Its Effects on Ecosystem Service Values— A Case Study in Nanning](#)[J];Urban Environment & Urban Ecology;2007-02

## 【Citations】

Chinese Journal Full-text Database

3 Hits

- 1 Chen Youqi(Institute of Natural Resources and Regional Planning, CAAS, Beijing, 100081) Wu Wei (Research center of Administrative Regionalization, East China Normal University, Shanghai, 200062);[AN ANALYSIS ON THE MAN LAND SYSTEM AND ITS DYNAMICS IN URBAN RURAL INTERLOCKING BELT](#)[J];SCIENTIA GEOGRAPHICA SINICA;1998-05
- 2 ZONG Yue guang, CHEN Hong chun, GUO Rui hua, XU Hong yan (The Department of Resources and Environmental Science, Beijing Normal University, Beijing 100875, China);[The systematic analysis on value of regional ecosystem services— A case study of Lingwu City](#)[J];GEOGRAPHICAL RESEARCH;2000-02
- 3 Zhang Anlu (Department of Land Planning and Management, Central China Agricultural University);[On the Land Development Management in the Eco-economic Juncture Area](#)[J];AREAL RESEARCH AND DEVELOPMENT;1996-03

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- 2 ZHANG Yong-min et al (Department of Resources and Environmental Sciences, Henan University of Finance and Economics, Zhengzhou, Henan 450002); [Concept, Framework and Suggestions of Ecosystem Management](#)[J]; Journal of Anhui Agricultural Sciences; 2009-13
- 3 DU Peng et al (Guangzhou Institute of Geochemistry, Chinese Academy, Guangzhou, Guangdong 510640); [Economic Value Assessment of Forest Ecosystem Service Function in Jiangmen of Guangdong Province from 2001 to 2006](#)[J]; Journal of Anhui Agricultural Sciences; 2009-16
- 4 GUO Qi-qiang et al (Institute of Plateau Ecology, Linzhi, Tibet 860000); [Value Evaluation of the Forest Ecosystem Service Function in the Linzhi Area of Tibet](#)[J]; Journal of Anhui Agricultural Sciences; 2009-18
- 5 PAN Cheng-rong~1, ZHANG Zhi-yuan~2, JIA Liang-qing~1, WANG Xiao-hui~1 (1. Anhui Institute of Environmental Science, Hefei 230061; 2. The Bureau of Environmental Protection of Anhui Province, Hefei 230061); [An Analysis of Eco-safety of Land Use in Anhui Province](#)[J]; Journal of Anhui Agricultural University; 2004-04
- 6 WANG Hong-cui 1,2, WU Cheng-zhen 1,2, HONG Wei 1,2, HE Dong-jin 1,2, LIN Qin-qin 1,2, WANG Ping-lan 1,2, CHEN Can 1,2 (1 Forest College, Fujian Agriculture and Forest University, Fuzhou 350002, China; 2 Institute of Forest Ecology, Fujian Agriculture and Forest University, Fuzhou 35002, China); [Estimation for value of ecosystem services in Wuyishan Scenery District](#)[J]; Journal of Safety and Environment; 2006-02
- 7 HUANG Xiang~(1,3) LI Wei-Hong~2 (1.2 Xinjiang Institute Of Ecology and Geography, Chinese Academy Of Sciences, Urumqi 830011, China; 3. Graduate School, Chinese Academy of Sciences, Beijing 100039, China); [Study of the Function and Value of Ecosystem of Hungriness](#)[J]; Environmental Science and Management; 2006-07
- 8 Yang Quanhai (Department of Laws & Politics, Chongqing College of Arts and Science, Chongqing 402160, China); [On Urban Ecological Sustainability and Choice of Path](#)[J]; Environmental Science and Management; 2007-07
- 9 Li Qinglan1, Ren Jun1, Xu Jiangkun2, Tao Ling1 (1. Institute of Environmental Ecology Environmental science and municipal engineering of Lanzhou Jiaotong University, Lanzhou 730070, China; 2. Jiangsu Xinyuan Environmental protection Co., Ltd, Nanjing 210004, China); [Economic Value of Urban Vegetation Ecosystem Services: A Case Study in Lanzhou](#)[J]; Environmental Science and Management; 2008-01
- 10 Li Qingzhao, Niu Junling (Zhengzhou Institute of Aeronautical Industry Management, Zhengzhou 450015, China); [Structure Function of Urban-rural Fringe and Its Management](#)[J]; Environmental Science and Management; 2008-07

## 【Co-references】

Chinese Journal Full-text Database

10 Hits

- 1 CHEN Dong-jing, XU Zhong-min, CHENG Guo-dong, ZHANG Zhi-qiang (State Key Laboratory of Frozen Soil Engineering, CAREERI, CAS, Lanzhou Gansu 730000, China); [Ecological Footprint in Northwest China](#)[J]; Journal of Glaciology and Geocryology; 2001-02
- 2 ZHANG Zhi qiang 1,2, XU Zhong min 1, WANG Jian 1, CHENG Guo dong 1 (1. State Key Laboratory of Frozen Soil Engineering, CAREERI, CAS, Lanzhou Gansu 730000, China; 2. Scientific Information Center for Resources and Environment, CAS); [Value of the Ecosystem Services in the Heihe River Basin](#)[J]; Journal of Glaciology and Geocryology; 2001-04
- 3 PENG Jian~1,2) WANG Yanglin~1,2) CHEN Yanfei~1,2) LI Weifeng~1,2) JIANG Yiyi~1,2) (~1) College of Environmental Sciences, Peking University, Beijing, 100871; ~2) Center for Digital City and Urban Landscape, Shenzhen Graduate School, Peking University, Shenzhen, 518057); [Economic Value of Urban Ecosystem Services: A Case Study in Shenzhen](#)[J]; Acta Scientiarum Naturalium Universitatis Pekinesis; 2005-04
- 4 YE Shengdong (College of Applied Sciences and Humanities of Beijing Union University, Beijing 100083, China); [Thought on Eco-Urban Image in Beijing](#)[J]; JOURNAL OF BEIJING UNION UNIVERSITY; 2000-01
- 5 Luo Hongyan; Li Jiyue; Liu Zeng. Journal of Beijing Forestry University (2000) 22 (1) 45~50 [Ch, 22 ref.] College of Resources and Environment, Beijing For. Univ., 100083, P. R. China.; [Effect of purifying SO<sub>2</sub> in atmosphere by greening tree species.](#)[J]; JOURNAL OF BEIJING FORESTRY UNIVERSITY; 2000-01
- 6 Chen Guangqing; Kang Xingang. College of Resources and Environment, Beijing For. Univ., 100083, P. R. China.; [Valuation of eco-benefit value and adjustment in Wudaohe Forest Farm.](#)[J]; Journal of Beijing Forestry University; 2001-03
- 7 Guan Wenbin; Wang Zili; Chen Jiancheng; Zhang Qiuyan; Wang Xilin. College of Soil and Water Conservation, Beijing For. Univ., 100083, P. R. China.; [Evaluation of forest ecosystem services in Gongga Mountain.](#)[J]; Journal of Beijing Forestry University; 2002-04
- 8 SHAO Hai rong 1; HE Qing tang 1; YAN Hai ping 2; HOU Zhi 2; LI Tao 2. 1 College of Resources and Environment, Beijing Forestry University, 100083, P. R. China; 2 Beijing Xishan Experimental Forest Farm, 100093, P. R. China.; [Spatio-temporal changes of negative air ion concentrations in Beijing](#)[J]; Journal of Beijing Forestry University; 2005-03
- SHAO Hai-rong1; DU Jian\_jun2; SHAN Hong\_chen2; ZHOU Bing\_bing2; REN Yun\_mao+3. 1 College of

- 9 Resources and Environment,Beijing Forestry University,100083,P.R.China; 2 Beijing Forestry Bureau, 100029, P.R.China; 3 Beijing Xishan Experimental Forest Farm, 100093,P.R.China.;[Assessment of air cleanness degree in Beijing using negative air ion concentration as an index](#)[J];Journal of Beijing Forestry University;2005-04
- 10 Zhang Xinxian Gu Runze Chen Zixin Li Yanming Han Lili Li Hui (Beijing Institute of Landscape,100015,P.R.China);[Dust Removal by Green Areas in the Residential Quarters of Beijing](#)[J];JOURNAL OF BEIJING FORESTRY UNIVERSITY;1997-04

## 【Secondary References】

Chinese Journal Full-text Database

10 Hits

- 1 ZHANG Tao et al(Department of Tourism and Geography,Xiangfan University,Xiangfan,Hubei 441053);[Analysis of the Regionalization of Ecological Function of Land and Ecofriendly Land-using Pattern](#)[J];Journal of Anhui Agricultural Sciences;2007-06
- 2 REN Man-li (School of Resource Environment and Tourism,Anyang Teachers College,Anyang,Henan 455000);[Evaluation on the Serving Functions and Value of Urban Wetland Ecosystem](#)[J];Journal of Anhui Agricultural Sciences;2008-16
- 3 ZHOU Wen-xia et al(College of Resources and Environment Engineering,Guizhou University,Guiyang,Guizhou 550003);[Study on the Ecological Function Regionalization of County Land](#)[J];Journal of Anhui Agricultural Sciences;2009-07
- 4 DUAN Xiaofeng XU Xuegong (College of Environment, Peking University & The Main Lab of Ministry of Education Research on Analysis and Simulation of The Earth's Surface Process, Beijing, 100871);[Regional Forest Ecosystem Services Assessment: A Case Study of Shandong Province](#)[J];;2006-02
- 5 Li Qinglan1,Ren Jun1,Xu Jiangkun2,Tao Ling1(1.Institute of Environmental Ecology Environmental science and municipal engineering of Lanzhou Jiaotong University,Lanzhou 730070,China;2.Jiangsu Xinyuan Environmental protection Co.,Ltd,Nanjing 210004,China);[Economic Value of Urban Vegetation Ecosystem Services:A Case Study in Lanzhou](#)[J];Environmental Science and Management;2008-01
- 6 Wu Xianbin1,Li Hongyuan1,Huang Chunyan2,Chang Hua1,Feng Haiyun1(1.College of Environmental Science and Engineering,Nankai University,Tianjin 300071,China;2.Weifang Park Administration Bureau,Weifang 261041,China);[Structure of Urban Green Space and Creation of Habitat for Birds](#)[J];Environmental Science and Management;2008-06
- 7 DUAN Xiaofeng XU Xuegong(College of Environmental Sciences,Peking University & Laboratory for Earth Surface Processes,Ministry of Education,Beijing,100871);[Regional Forest Ecosystem Services Assessment: A Case Study of Shandong Province](#)[J];Acta Scientiarum Naturalium Universitatis Pekinensis;2006-06
- 8 TENG Ming-jun~1; ZHOU Zhi-xiang~1; WANG Peng-cheng~1; ZHENG Zhong-ming~ 1,2 ; XIE Qi-jiao~1. 1 College of Horticulture and Forest, Huazhong Agricultural University, Wuhan, 430070, P. R. China;2 Wuhan Bureau of Landscape Architecture, 430010, P. R. China.;[Landscape structure features of urban ecological infrastructure under rapid urbanization and adjusting mechanism](#)[J];Journal of Beijing Forestry University;2006-S2
- 9 LU Yuan, WEI Yan-fei,DENG Xing-li (Institute of Mountain Hazards and Environment, CAS, Chengdu 610041,China; Faculty of Resources and Environmental Sciences,Guangxi Teachers College, Nanning 530001,China);[Urban Spread and Its Effects on Ecosystem Service Values— — A Case Study in Nanning](#)[J];Urban Environment & Urban Ecology;2007-02
- 10 WU Ke-ning1,WANG Xiu-li2,GUAN Xiao-ke2,ZHANG Lei2,ZHAO Ke2,L Qiao-ling2(1.Department of Land Science and Technology,China University of Geoscience,Beijing 100083,China;2.College of Resource and Environment Science,Henan Agricultural University,Zhengzhou 450002,China);[Variation of Regional Ecosystem Service Function Value:A Case Study of Zhengzhou Suburbs](#)[J];Urban Environment & Urban Ecology;2007-04

## 【Secondary Citations】

Chinese Journal Full-text Database

2 Hits

- 1 Liu Hui (Institute of Geography, CAS, Beijing\ 100101);[INDICATOR SYSTEM AND APPRAISAL METHOD OF REGIONAL AGRICULTURE SUSTAINABLE DEVELOPMENT](#)[J];PROGRESS IN GEOGRAPHY;1997-02
- 2 Mao Hanying(Institute of Geography, Chinese Academy of Sciences,Beijing 100101);[THE RESEARCH ABOUT AN INDICATOR SYSTEM OF SUSTAINABLE DEVELOPMENT IN SHANDONG PROVINCE](#)[J];GEOGRAPHICAL RESEARCH;1996-04

