

References

- BSA, Bureau of Statistics of Anhui (2003). Anhui Statistical Yearbook. China Statistics Press, Beijing (in Chinese).
- BSF, Bureau of Statistics of Fujian (2003). Fujian Statistical Yearbook. China Statistics Press, Beijing (in Chinese).
- BSF, Bureau of Statistics of Fujian (2004). Fujian Statistical Yearbook. China Statistics Press, Beijing (in Chinese).
- BSJ, Bureau of Statistics of Jiangsu (2003a). Jiangsu Statistical Yearbook. China Statistics Press, Beijing (in Chinese).
- BSJ, Bureau of Statistics of Jiangxi (2003b). Jiangxi Statistical Yearbook. China Statistics Press, Beijing (in Chinese).
- BSS, Bureau of Statistics of Shanghai (1991). Shanghai Statistical Yearbook. China Statistics Press, Beijing (in Chinese).
- BSS, Bureau of Statistics of Shanghai (2004). Shanghai Statistical Yearbook. China Statistics Press, Beijing (in Chinese).
- BSZ, Bureau of Statistics of Zhejiang (1997). Zhejiang Statistical Yearbook. China Statistics Press, Beijing (in Chinese).
- BSZ, Bureau of Statistics of Zhejiang (2003). Zhejiang Statistical Yearbook. China Statistics Press, Beijing (in Chinese).
- BSZ, Bureau of Statistics of Zhejiang (2004). Zhejiang Statistical Yearbook. China Statistics Press, Beijing (in Chinese).
- Cai, P. J., Lian, G. S. and Lin, G. S. (1995). Character of zooplankton in Taiwan's Western Strait. *Acta Oceanologica Sinica*. 17(2):93-98.CAO, China Association of Oceanography (2004). China's Marine Science and Technology in 2020. China Ocean Press, Beijing, 50 pp (in Chinese).
- CCAR/HKUST (2005). The Hong Kong University of Science and Technology. Retrieved May 2005 from: <http://www.ust.hk/en/index.html>,
- CFM, Chinese Forestry Ministry (2003). Artificial Forestation Areas in Six Provinces and Municipalities. Retrieved December 2003, from <http://www.forestry.gov.cn>
- Chen, B.H. (1998). The Reason for Floods in Changjiang River Watershed and Forest Water Environmental Theory. *The Economic Forest*, Vol. 5: 12-18 (in Chinese).
- Chen P, and Hua Y. (1989). Distribution, population size and protection of *Lipotes vexillifer* in biology and conservation of the River Dolphins, p.81-85. In Perrin W F, Brownell R L, Zhou K, Liu J. (eds.), Occasional Paper of the IUCN Species Survival Commission, Vol.3.
- CIGEM (2004). Choosing soil erosion areas in Jiangxi Provinces, Retrieved January 2004, from <http://www.cigem.gov.cn>
- CNRD, China Natural Resource Database (2004). Retrieved March 2004, from <http://www.data.ac.cn/index.asp>
- CNUS (2003). Forest coverage data for Fujian province. Retrieved November 2003, from <http://www.cnus.org/InvestEnv.asp?CNUID=16>
- COYEC, China Ocean Yearbook Editor Committee (1997). China Ocean Yearbook. China Ocean Press (in Chinese).
- COYEC, China Ocean Yearbook Editor Committee (1998). China Ocean Yearbook. China Ocean Press (in Chinese).
- COYEC, China Ocean Yearbook Editor Committee (1999). China Ocean Yearbook. China Ocean Press (in Chinese).
- COYEC, China Ocean Yearbook Editor Committee (2000). China Ocean Yearbook. China Ocean Press (in Chinese).
- COYEC, China Ocean Yearbook Editor Committee (2001). China Ocean Yearbook. China Ocean Press (in Chinese).
- COYEC, China Ocean Yearbook Editor Committee (2002). China Ocean Yearbook. China Ocean Press (in Chinese).
- CWC, Changjiang Water Commitment (2003). Climate, vegetation and land use of the Changjiang. Retrieved December 2003, from <http://www.cjw.gov.cn/index/information/info-index.asp>.
- Ding, J. Q. and Xie, M. (1996). Mechanical countermeasures employed in China for the control of introduced species. p. 107-128. Environmental Science Press of China, Beijing (in Chinese).

- Dong, Z.R. (2003). Protection and recovery shape the diversity of rivers. Retrieved May 2004, from <http://www.chinawater.com.cn/magazine/kjzh/20030623/200306200216.asp>
- Dragon TV of Shanghai (2004). Retrieved May 2004, from <http://www.dragontv.cn/detail.php?InfolD=12763>
- Fang, C.M, and Zhong, Z.Q (2001). The influence of decreased capacity on flood stages in Dongting Lake and in Yangtze River. *Journal of Hydraulic Engineering*, (11): 70-74 (in Chinese).
- FAO, Food And Agriculture Organization of the United Nations (2003). December 2003, from <http://saup.fisheries.ubc.ca/lme/SummaryInfo.aspx?LME=47#>
- FAO, Food and Agriculture Organization of the United Nations (2004). *FAO Nominal Catches of *Larimichthys polyactis**. Retrieved May 2004, from <http://www.fishbase.org/search.cfm>
- FBAM, Fisheries Bureau of Agricultural Ministry (2001). *China Fisheries Yearbook*. China Agriculture Press (in Chinese).
- FBAM, Fisheries Bureau of Agricultural Ministry (2002). *China Fisheries Yearbook*. China Agriculture Press (in Chinese).
- FBAM, Fisheries Bureau of Agricultural Ministry (2003). *China Fisheries Yearbook*. China Agriculture Press (in Chinese).
- FOFA, Fujian Ocean and Fishery Administration (2001). *Bulletin of the Quality of the Oceanic Environment in Fujian* (in Chinese).
- FOFA, Fujian Ocean and Fishery Administration (2002). *Bulletin of the Quality of the Oceanic Environment in Fujian* (in Chinese).
- Gu, D.C (2003). Issues surrounding the process of urbanization development in Shanghai. *Urban & Rural Developments*, (5): 24-26 (in Chinese).
- Hong, H. S., Qiu, S. Y. and Luan, W. Q. (1991). Study of the upwelling ecosystem in the upwelling of the south part of the Taiwan Shoal Fishing Ground[M]. Beijing Science Press, 1-50 (in Chinese).
- Huang, C.Z. (2000). Research into current situation, protection and reasonable exploitation of Fujian wetlands. *Forest Resources Management*, 2: 42-44 (in Chinese).
- Huang, Z.M. (2004). Evidence for and countermeasures of quick urbanization in Fujian province. *Econometric and technique economy research*, (2): 43-49 (in Chinese).
- Jiang, Z.H. and Peng, Z.H. (1999). Evaluating the inundation of Changjiang River Valley in 1998 and countermeasures for flood control, *Journal of Nanjing Forestry University*, 23(2): 1-5 (in Chinese).
- Jin, H. (1998). Serious ecological problems of the Changjiang River. *Environmental Education*, 4: 32-34 (in Chinese).
- Jin, X.S. (2000). Marine Fishery Resources and Management in China. ICFO Seminar in Qingdao, China 25-29 October 2000. from <http://www.lib.noaa.gov/china/index.htm>.
- Jin, Z.X. (2004). Protection and usage of Wetlands Resources. Retrieved March 2004, from <http://www.shanghaiwater.gov.cn/wetland/lunwen.asp?id=3>
- Kong, X.Z. (2002). Urbanization and city-belt construction in the Changjiang delta. *Journal of Nanjing Institute of Economics*, (5): 1-4 (in Chinese).
- Least (2004). Description of Shanghai. Retrieved April 2004, from <http://www.1east.com/aa/aaa.htm>
- Li, D.J., Zhang, J., Huang, D.J., et al. (2002). Oxygen depletion off the Changjiang (Yangtze River) Estuary. *Science in China (series D)*, 45(12): 1137-1146.
- Li, D.J. and Daler, D. (2004). Ocean pollution from land-based sources: East China Sea, China. *AMBIO*, 33(1-2): 107-113.
- Li, S. F. (1989). *Ecology of the fresh water fish population*. Agricultural Press, Beijing (in Chinese).
- Li, S.F. (2001). *A Study of the Biodiversity and Protection of Major Fishes in the Yangtze River*. Shanghai Science and Technology Press (in Chinese).
- Li, D.J. and Zhang. J. (2002). Oxygen depletion in the Changjiang (Yangtze) estuary. *Sci. China (Series D)* 45:1137-1146.
- MCA-DSD, Department of Disaster Aid, Ministry of Civil Affairs of PRC (2003). A disaster survey of China in 2002, with direct economic losses of 171.7 billion RMB (Yuan). *Journal of Disaster Reduction*, (1): 31-35 (in Chinese).
- Min, G. (1999). An assessment of flood impacts on reclaimed areas of Po Yang Lake. *Yangtze River*. 30(7): 30-32 (in Chinese).
- MWRC, Ministry of Water Resources of China (1999a). *China Water Resources Bulletin*. China Water Power Press (in Chinese).
- MWRC, Ministry of Water Resources of China (2000a). *China Water Resources Bulletin*. China Water Power Press (in Chinese).
- MWRC, Ministry of Water Resources of China (2000b). *Bulletin on the Erosion and Sedimentation of Rivers in China* (in Chinese).
- MWRC, Ministry of Water Resources of China (2001a). *China Water Resources Bulletin*. China Water Power Press (in Chinese).
- MWRC, Ministry of Water Resources of China (2001b). *Bulletin of the Erosion and Sedimentation of Rivers in China* (in Chinese).
- MWRC, Ministry of Water Resources of China (2002a). *China Water Resources Bulletin*. China WaterPower Press (in Chinese).
- MWRC, Ministry of Water Resources of China (2002b). *Bulletin of the Erosion and Sedimentation of Rivers in China* (in Chinese).
- MWRC-TBA, Taihu Drainage Basin Administration, Ministry of Water Resources of China (2004a). Retrieved February 2004, from <http://www.tba.gov.cn>
- MWRC-TBA, Taihu Drainage Basin Administration, Ministry of Water Resources of China (2004b) Description of the Oujiang. Retrieved February 2004, from <http://www.tba.gov.cn/lygk/05.asp?s=113>
- NBSC, National Bureau of Statistics of China (2001). *China Statistics Yearbook*. China Statistics Press, Beijing (in Chinese).

- NBSC, National Bureau of Statistics of China (2002). *China Statistics Yearbook*. China Statistics Press, Beijing (in Chinese).
- NBSC, National Bureau of Statistics of China (2003a). *China Statistical Yearbook*. China Statistics Press, Beijing (in Chinese).
- NBSC, National Bureau of Statistics of China (2003b). *International Statistical Yearbook*. China Statistics Press, Beijing (in Chinese).
- NBSC-DPSSTS, Department of Population, Social, Science and Technology Statistics National Bureau of Statistics of China (2003). *China Population Statistics Yearbook*. China Statistics Press, Beijing (in Chinese).
- NBSC-RERT, Rural Economics Research Team, National Bureau of Statistics of China (2004). *Sannong Data Website*. Retrieved March 2004, from <http://www.sannong.gov.cn/tjsj/lssj/2/>
- NFC (2003). *Choosing the change the arable areas in southern of Jiangsu*. Retrieved December 2003, from <http://www.nfcmag.com>.
- NIES (2004). *Land-use map of the Changjiang basin watershed*. Retrieved March 2004, from <http://www.nies.go.jp/gaiyo/panf2003/basin-e.html>
- NMDIS, National Marine Data And Information Service (2004a). *Data bank for marine economic statistics* (in Chinese). Retrieved April 2004, from <http://nsii.coi.gov.cn>
- NMDIS, National Marine Data And Information Service (2004b). *Marine Resources Data*. Retrieved May, 2004, from <http://nsii.coi.gov.cn>
- Pang, L. and Pauly, D. (2001). *The Marine Fisheries of Development and Reported Catches*. Fisheries Centre of University of British Columbia, Canada, Research Reports, 9(2).
- Park W.S. and Oh I.S. (2000). *Interannual and interdecadal variation of sea surface temperature in the East Asian Marginal Seas*. *Progress in Oceanography*, 47: 191-204.
- Qiandao Lake Online (2004). Retrieved November 2004, from http://www.qdh.gov.cn/cagk/cagk_gk.asp
- Qin, Y.S. and Zhao, Y.Y. (1987). *Geology of the East China Sea*. Science Publisher, Beijing (in Chinese).
- Qin, B.Q., Wu, Q.N. and Gao, J.F. (2002). *Water and environmental issues in China's Taihu Lake: Problems, causes and management*. *Journal of natural resources*, 17(2): 221-228 (in Chinese).
- Qiu, S.L., Huang, M.G. and Chen, D.Q. (1998). *The Research of Actuality and Decay of macrura reevesii Resource*. *Fishery of freshwater*, 28(1): 18-20 (in Chinese).
- SCMC, Shanghai Construction and Management Committee (2002). *Shanghai Construction Yearbook*, from http://www.shucm.sh.cn/jsnj/jsnj_14/jsnj1404.htm
- SCTGPCC, State Council for the Three Gorges Project Construction Committee (2002). *Sediment Problems associated with the Three Gorges Project*, Intellectual Property Press, Beijing (in Chinese).
- SEPAC, State Environmental Protection Administration of China (2001). *Report on the state of the environment in China* (in Chinese).
- SEPAC, State Environmental Protection Administration of China (2002). *Report on the state of the environment in China* (in Chinese).
- SEYEBS, Shanghai Environment Yearbook Editorial Board and Staff (2003). *Shanghai Environment Yearbook*. Shanghai People's Publishing House, Shanghai (in Chinese).
- SFSRG, Shanghai Finance Scientific Research Group (2002). *The influence of the trend for an aging population on economic development in Shanghai*. *Chinese Finance Information*, (22): 28-39 (in Chinese).
- Shanghai Ocean Administration (2001). *Bulletin of the Quality of the Oceanic Environment in Shanghai* (in Chinese).
- Shen, H.T., Mao, Z.C. and Zhu, J.R. (2003). *Saltwater Intrusion in the Changjiang Estuary*. China Ocean Press, Beijing, 175 pp (in Chinese).
- Shen, X. Q., Jiang, M. and Yuan, Q. (1999) *Study of the distribution of chlorophyll-a in the Changjiang Estuary*. *J. Fishery Sci. China*, 6 (5): 1-5 (in Chinese).
- SOA, State Oceanic Administration (1999). *Bulletin of the Quality of the Oceanic Environment in China*. China Ocean Press, Beijing (in Chinese).
- SOA, State Oceanic Administration (2000). *Bulletin of the Quality of the Oceanic Environment in China*. China Ocean Press, Beijing (in Chinese).
- SOA, State Oceanic Administration (2001). *Bulletin of the Quality of the Oceanic Environment in China*. China Ocean Press, Beijing (in Chinese).
- SOA, State Oceanic Administration (2002). *Bulletin of the Quality of the Oceanic Environment in China*. China Ocean Press, Beijing (in Chinese).
- SOA, State Oceanic Administration (2003a). *Bulletin of the Quality of the Oceanic Environment in China*. China Ocean Press, Beijing (in Chinese).
- SOA, State Oceanic Administration (2003b). *Bulletin of Marine Disasters in China*. China Ocean Press, Beijing (in Chinese).
- SOA, State Oceanic Administration (2004). *Bulletin of Marine Disasters in China, 2003*. China Ocean Press, Beijing, 16 pp (in Chinese).
- SouFun (2004). *Reclamation on Chongming Island*. Retrieved April 2004, from <http://news.sh.soufun.com/2003-12-16/224531.htm>
- State Oceanic Administration (2004a). *Sea Level Report for China*. Retrieved May 2004, from <http://sdinfo.coi.gov.cn/hygb/hpm/2000>
- State Oceanic Administration (2004b). *Sea Level Report for China*. Retrieved May, 2004, from <http://sdinfo.coi.gov.cn/hygb/hpm/2003>

- State Oceanic Administration (2004c). Retrieved May 2004, from <http://www.soa.gov.cn/index.html>.
- Su, J.L. (1998). Circulation dynamics of the China Seas north of 18°N. In: A.R. Robinson and K.H. Brink (eds.), *The Sea*, John Wiley & Sons Inc., New York, Vol. 11: 483-505.
- Tang, Q.S. and Su, J.L. (2000). *Aspects of Marine Ecosystem Dynamics in China I: Scientific Problems and Research Strategy*. Science Press, Beijing, 252 pp (in Chinese).
- Wang, J.L. and Wan, H.L. (2000) *The Conservation and Sustainable Utilization of Biodiversity of Poyang Lake Wetland Vegetation*. *Environment and development*, 15(4): 19-21 (in Chinese).
- Wang, S.M. and Dou, H.S. (1998). *Chinese Lake Notes*. Science Press, Beijing (in Chinese).
- Wang, Y., Wang, N.H. and Wang, H. (2003). Carrying capacity and regulation of development of water resources and water environment of Yangtze River Delta and measures for sustainable development. *Water Resource Protection*, (6): 34-49 (in Chinese).
- Wu, Y., Zhang, J. and Zhou, Q. (1999). Persistent organochlorine residues in sediments from Chinese river/estuary systems. *Environmental Pollution*, 105:143-150.
- WWF (2003). *Soil erosion in the Changjiang basin*. Retrieved November 2003, from <http://www.wwfchina.org/man.shtm>
- Xie, P. and Chen, Y. Y. (1995). Biodiversity Problems in Freshwater Ecosystems in China: Impact of Human Activities and Loss of Biodiversity. *Nature Science*, (4). Retrieved May 2004, from <http://www.chinabiodiversity.com/shwdyx/technical%20report/8.htm>.
- Xu, C.T (2003). China's current domestic tourism and development trends. *Journal of Shandong Normal University (Natural Science)*, 18(2): 62-65 (in Chinese).
- Xu, Z.L., Bai, X.M., Yuan, Q., Jiang, M. and Gu, X.G., (1999). An ecological study of phytoplankton in the Changjiang Estuary. *J. Fishery Sci. China*, 6 (5): 52-54(in Chinese).
- Ye, C. C., Lin, Y. and Yang, W. (2004). An important historic story of marine culture, resplendence and downfall of the Chinese Prawn. Retrieved March 2004, from <http://www.cappma.com/news/readnews.asp?newsid=23341>
- You, W.H (1997). Wetland resources in the Shanghai region and their protection. *Shanghai Environmental Science*, 16(7): 6 (in Chinese).
- Yu, J. (2004). Distribution of the spawning ground of Silver carp, Bighead carp, Grass carp and Black carp in the Changjiang River. Retrieved March 2004, from <http://www.cjw.com.cn/index/river/liuyugk7-10.asp>.
- Zan, A.Z., Li, M.S. and Wu, Y (2004). *China Ocean News*, (1110). Retrieved March 2004, from <http://www.coi.gov.cn/hyzh/ccao/11101a.htm>
- Zhang, D.F. and Lv, H. (2003). A Study of regulatory targets and approaches for the future urbanization development of Jiangxi province. *Journal of Jiangxi Normal University (Natural Science)*, 27(1): 85-88 (in Chinese).
- Zhang, J. (2002). Biogeochemistry of Chinese estuaries and coastal waters: Nutrients, trace metals and biomarkers. *Regional Environmental Change*, 3: 65-76.
- Zhang, Q. and Tian, W. (2003). The issues surrounding the transformation the population from agriculture to the non-agriculture in China. *Agriculture & Technology*, 23(4): 29-32 (in Chinese).
- Zhen, G.Q., Jiang, N., Yu, X.X. (2003a). Analysis of the evolution of the structure of land use in the lower Yangtze River basin. *Journal of Natural Resources*, 18(5): 568-574 (in Chinese).
- Zhen, Y.J., Chen, X.Z., Cheng, J.H. et al. (2003b). *The Biological Resources and Environment on the Continental Shelf of the East China Sea*. Shanghai Science and Technology Press, Shanghai (in Chinese).
- Zheng, Y.J.(ed) (2003) *East China Sea Shelf Environment and Living Resources*. Shanghai Press of Science and Technology, Shanghai, 835 pp (in Chinese).
- Zhou, B.L. and Wu, J.S. (2000). Breaking through the dual structure of city and village and accelerating the harmonization of development of Anhui Province's economy. *Journal of Anhui University (Social Science)*, 24(5): 12-19 (in Chinese).
- Zhou, M.J., Zhu, M.Y. and Zhang, J. (2001). Status of harmful algal blooms and related research activities in China. *Chin. Bull. Life Sci.*, 13:54-59 (in Chinese).
- Zhu, D.Q. (1993). *Water System Thesaurus of China*, Qindao Publication Press (in Chinese).
- ZOFA, Zhejiang Ocean and Fishery Administration (2001). *Bulletin of the Quality of the Oceanic Environment in Zhejiang* (in Chinese).
- ZPEPB, Zhejiang Province Environment Protective Bureau (2003). *Biodiversity of Zhejiang Province*, Retrieved December 2003, from <http://www.zjep.gov.cn/st/list.asp?category=13&record=105>