

## 2003 年

- 1 J. Pan, Commitment of CO2 Emissions for Human Development: an outline of policy framework for post-Kyoto Process. Presentation at SBSTA 18 side event on Post-Kyoto Policy Framework, 13:00-15:00, 12 June, 2003. Environment Room, Bonn.  
<http://www.iisd.ca/linkages/climate/sb18/enbots/thu12jun.html>
- 2 J. Pan, Rural Energy Patterns in China: a preliminary assessment of available data sources. Paper presented at Stanford-TERI(Tata Energy Research Institute) Workshop on Rural Energy Transition and Sustainable Development, New Delhi, 5-8 November 20002, Working Paper, Stanford Programme on Energy and Sustainable Development.  
<http://pesd.stanford.edu/events/index.html>.
- 2 J. Pan, Emissions rights and their transferability: equity concerns over climate change mitigation, International Environmental Agreements: Politics, Law and Economics, 2003 vol 3(1): 1-16.
- 3 J. Pan, Insurance for climate change related risks from a Chinese perspective. Paper presented at UNFCCC Workshop on Insurance and Climate Change Related Risks, Bonn, 12-15 May, 2003.
- 4 J. Pan, Adaptive emissions: a conceptual framework for integrated analysis of adaptation and emissions. Paper presented at IPCC (Intergovernmental Panel on Climate Change) Expert Meeting on Integrated Analysis of Adaptation and Mitigation to Climate Change. Geneva, 20-22 May, 2003.
- 5 潘家华, 庄贵阳, 陈迎。2003。减缓气候变化的经济分析。气象出版社, 北京(为中国气象局重点图书出版“全球变化”系列丛书之一种)。
- 6 潘家华, 减缓气候变化的经济与政治影响及其地区差异, 世界经济与政治, 2003 年第 6 期(总第 274 期), pp.66-71
- 7 潘家华, 人文发展权益与发展中国家温室气体排放, 世界经济与中国(英文刊)2003 年第 2 期, 31-38 页。
- 8 潘家华, 物欲消费理念反思, 科学中国人。2003 年 12 期。24-25 页。
- 9 J. Pan, A conceptual framework for analysis of human development potentials and demand for greenhouse gas emissions. Working Paper 2002-10, Global Change and Economic

Development, the Chinese Academy of Social Sciences, October 2002 (paper first presented at 663rd Wilton Park Conference on Climate Change in London, 14-17 May 2002 and distributed at COP-8 in New Delhi).

- 10 J. Pan, Du, Y., Risk assessment on ecological hazards. In: “Future Outlook for the Environment and Sustainable Development”, edited by Teng Teng, in Encyclopedia of Life Support Systems (EOLSS), Eolss Publishers, Oxford, UK, [<http://www.eolss.net>].