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中国科学院地理科学与资源研究所

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董云社研究小组发表系列SCI论文: 草地生态系统碳循环的区域分异机制及其与环境要素的耦合关系

发表日期: 2006-10-19 点击次数: 2950

文章列表:

1. 董云社, 齐玉春, 刘纪远, Manfred Domroes, 刘立新, GENG Yuan-bo, Liu Xing-ren, YANG Xiao-hong, LI Ming-feng. Emission characteristics of carbon dioxide in the semiarid *Stipa grandis* steppe in Inner Mongolia, China. *Journal of Environmental Sciences*, 2006, 18(3):489-495. [全文下载](#)
2. 齐玉春, 董云社, 刘纪远, Manfred Domroes, 耿元波, Li-Xin Liu, Xing-Ren Liu, Xiao-hong Yang. Effect of the conversion of grassland to the spring wheat field on the CO₂ emission characteristics in Inner Mongolia, China. *Soil & Tillage Research*, 2006. doi:10.1016/j.still.2006.08.008 [全文下载](#)
3. 齐玉春, 董云社, Manfred Domroes, 耿元波, 刘立新 and Liu Xingren. Comparison of CO₂ effluxes and their driving factors between two temperate steppes in Inner Mongolia, China. *Advances in Atmospheric Sciences*, 2006, 23(5):726-736. [全文下载](#)
4. 董云社, 齐玉春, 刘纪远, 耿元波, Manfred Domroes, YANG Xiaohong & LIU Lixin. Variation characteristics of soil respiration fluxes in four types of grassland communities under different precipitation intensity. *Chinese Science Bulletin*, 2005, 50(6):583-591. [全文下载](#)
5. 齐玉春, 董云社, 刘纪远, 耿元波, LI Mingfeng, YANG Xiaohong & LIU Lixin. Daily Variation Characteristics of CO₂ Emission Fluxes and Contributions of Environmental Factors in semiarid Grassland of Inner Mongolia, China. *Science in China Ser.D*, 2005, 48(7):1052-1064. [全文下载](#)

