


2012年6月发表SCI论文

发布日期: 2012-09-17 浏览次数: 358

- [1] Huang, D.K., Du, J.Z., Zhang, J., Intercalibrated radionuclide activities in spiked water samples of the IAEA worldwide open proficiency test, *Journal of Radioanalytical and Nuclear Chemistry*, 2012, 292 (3): 1241-1248. DOI: 10.1007/s10967-011-1590-0 (a)
- [2] Liu, T., Chen, Z.Y., Sun, Q.L., Finlayson, B., Migration of Neolithic settlements in the Dongting Lake area of the middle Yangtze River basin, China: Lake-level and monsoon climate responses, *Holocene*, 2012, 22 (6): 649-657. DOI: 10.1177/0959683611405084 (a)
- [3] Sun, Q.L., Liu, D.Y., Liu, T., Di, B.P., Wu, F., Temporal and spatial distribution of trace metals in sediments from the northern Yellow Sea coast, China: implications for regional anthropogenic processes, *Environmental Earth Sciences*, 2012, 66(3):697-705. DOI: 10.1007/s12665-011-1277-4 (a)
- [4] Wang, J.L., Jiang, Y.F., Huang, D.K., Wen, T.Y., Zhang, J., Promotion of the lower limit of detection of gamma emitting nuclides in radioaerosol samples after Fukushima accident, *Journal of Radioanalytical and Nuclear Chemistry*, 2012, 292 (3): 1297-1301. DOI: 10.1007/s10967-011-1594-9 (a)
- [5] Zhan, Q., Wang, Z.H., Xie, Y., Xie, J.L., He, Z.F., Assessing C/N and delta C-13 as indicators of Holocene sea level and freshwater discharge changes in the subaqueous Yangtze delta, China, *Holocene*, 2012, 22 (6): 697-704. DOI: 10.1177/0959683611423685 (a)
- [6] Mao, L.M., Batten, D.J., Fujiki, T., Li, Z., Dai, L., Weng, C.Y., Key to mangrove pollen and spores of southern China: an aid to palynological interpretation of Quaternary deposits in the South China Sea, *Review of Palaeobotany and Palynology*, 2012, 176-177: 41-67. DOI: 10.1016/j.revpalbo.2012.03.004 (b)
- [7] Sun, Q.L., Liu, D.Y., Liu, T., Di, B.P., Wu, F., Temporal and spatial distribution of trace metals in sediments from the northern Yellow Sea coast, China: implications for regional anthropogenic processes, *Environmental Earth Sciences*, 2012, 2012, 66: 697-705. (a)

 关闭窗口