

*Editorial*

**Withdrawn paper: “Yang Liu, Junbo Zhou, The Study of Modified PAN-based Carbon Fiber Felt as Electrode in the Electro-adsorption Desalination” (Int. J. Electrochem. Sci., 8 (2013) 4864 - 4872 )”**

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The paper has been withdrawn at the editor’s request. The part of presented results in paper “Yang Liu, Junbo Zhou, The Study of Modified PAN-based Carbon Fiber Felt as Electrode in the Electro-adsorption Desalination” (Int. J. Electrochem. Sci., 8 (2013) 4864 - 4872 )” were published in “Xiao-wei Sun, Guo-fu Zhu, Principle and Makeup of Electrosorb Technology in Water Treatment, *Industrial water & wastewater*, 33 (2002) 18” and “Zhang Min, Zhu Bo, Yu Meijie, Wei Hanxing, Zhao Yue, Actuality and Prospect of Researches on Electrochemical Surface Modification of Polyacrylonitrile-based Carbon Fibers, *Materials Review* 24 (9) (2010) 6 (Chinese Journal).

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