

- analysis of equilibrium data with several isotherms. *Water Res.*, 2004; 38(5): 1129–1138.
- [26] Appleford J M, Ocfemia K C S, Zhang Y, Christianson L, Funk T L, Dong R. Analysis and characterization of the product oil and other products of hydrothermal conversion of swine manure. MS Thesis, 2004.
- [27] Alba L G, Torri C, Fabbri D, Kersten S R A, Brilman D W F. Microalgae growth on the aqueous phase from Hydrothermal Liquefaction of the same microalgae. *Chem. Eng. J.*, 2013; 228: 214–223.
- [28] Zhang L Q, Cui J G, Xiao J Q. Research in removing phosphates by zeolite compound adsorbents. *Journal of Lanzhou Railway Institute.*, 1999; 18(2): 116–119.
- [29] Meng H, Peng C S, Xiao J Q, Song C Y. Study on removal of phosphide from wastewater by activated zeolite. *Multipurpose Utilization of Mineral Resources*, 2001; 4: 10–14.
- [30] Sugiyama S, Hama T. Effects of water temperature on phosphate adsorption onto sediments in an agricultural drainage canal in a paddy-field district. *Ecol. Eng.*, 2013; 61: 94–99.
- [31] Zhang Y, He F, Xia X B, Kong L W, Xu D, Wu Z B. Adsorption of sediment phosphorus by porous ceramic filter media coated with nano-titanium dioxide film. *Ecol. Eng.*, 2014; 64: 186–192.
- [32] Ji Z Y, Yuan J S, Li X G. Removal of ammonium from wastewater using calcium form clinoptilolite. *J. Mater.*, 2007; 141(3): 483–488.

Web of Science indexing records of 75 IJABE papers available

To our dear authors, I am pleased to share the news that 75 papers published in recent five issues of International Journal of Agricultural and Biological Engineering (IJABE) have been abstracted and indexed in Web of Science Core Collections. We provide online via IJABE website the full indexing records with references covered by Thomson Reuters Science Citation Index Expanded (SCIE). Please visit the website of IJABE (<https://www.ijabe.org>) to download the PDF. These 75 papers were published in the five issues of IJABE from the 5th and 6th issue of 2014 and from 1st to 3rd issue of 2015. Besides articles, the indexing records of some editorial materials published in IJABE were available too. We have provided online open access to the indexing records of the past 110 papers covered by Web of Science Core Collection from the first issue of 2013 to the fourth issue of 2014.

(Wang Yingkuan)