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Ho, Y.S. (2009), Comments on “Kinetics of naphthalene adsorption on an activated carbon: Comparison between aqueous and organic media” by B. Cabal et al. [Chemosphere 76 (4) (2009) 433–438]. *Chemosphere*, **77** (10), 1453.

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1. Utomo, R.P., Koswojo, R., Ju, Y.H., Ayucitra, A., Soetaredjo, F.E., Sunarso, J. and Ismadji, S. (2010), Reply to the comment on “Acid Green 25 removal from wastewater by organo-bentonite from Pacitan” by R. Koswojo, R. P. Utomo, Y.-H. Ju, A. Ayucitra, F. E. Soetaredjo, J. Sunarso, S. Ismadji [Applied Clay Science 48 (2010) 81-86]. *Applied Clay Science*, **50** (1), 165-166.
2. Ania, C.O. (2009), Reply to Comments by Yuh-Shan Ho on “Kinetics of naphthalene adsorption on an activated carbon: Comparison between aqueous and organic media” [Chemosphere 76 (4) (2009) 433–438]. *Chemosphere*, 77 (10), 1454.