

## Corrigendum

### Association between urine cotinine levels, continuous performance test variables, and attention deficit hyperactivity disorder and learning disability symptoms in school-aged children – CORRIGENDUM

S.-C. Cho, Y.-C. Hong, J.-W. Kim, S. Park, M.-H. Park, J. Hur, E.-J. Park, S.-B. Hong, J.-H. Lee, M.-S. Shin, B.-N. Kim, H.-J. Yoo, I.-H. Cho, S.-Y. Bhang and S.-K. Han

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In the paper by Cho *et al.* (2012) the name of the last author is given incorrectly, for which the authors apologize.

S.-K. Han *should read* S. Hahn

#### Reference

Cho S-C, Hong Y-C, Kim J-W, Park S, Park M-H, Hur J, Park E-J, Hong S-B, Lee J-H, Shin M-S, Kim B-N, Yoo H-J, Cho I-H, Bhang S-Y, Han S-K (2012). Association between urine cotinine levels, continuous performance test variables, and attention deficit hyperactivity disorder and learning disability symptoms in school-aged children. *Psychological Medicine*. Published online: 21 May 2012. doi:10.1017/S0033291712001109.