### ERRATUM







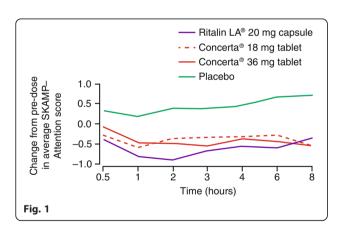
# Erratum to: Long-acting methylphenidate formulations in the treatment of attentiondeficit/hyperactivity disorder: a systematic review of head-to-head studies

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#### Correction

After publication of this work [1], we noted that a figure reproduced from Lopez et al. [2], was revised in an erratum.

In Figure three (Fig. 1 here), the uppermost solid line represents placebo and the lower solid line (at 0.5 h), represents Ritalin LA<sup>®</sup> 20 mg capsule. In addition, labelling of the x-axis should read "0.5, 1, 2, 3, 4, 6, 8" hours.



\* Correspondence: d.r.coghill@dundee.ac.uk David Coghill and Tobias Banaschewski are joint first authors.

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#### References

- Coghill D, Banaschewski T, Zuddas A, Pelaz A, Gagliano A, Doepfner M. Long-acting methylphenidate formulations in the treatment of attentiondeficit/hyperactivity disorder: a systematic review of head-to-head studies. BMC Psychiatry. 2013;13:237.
- Lopez F, Silva R, Pestreich L, Muniz R. Comparative efficacy of two once daily methylphenidate formulations (Ritalin LA and Concerta) and placebo in children with attention deficit hyperactivity disorder across the school day. Paediatr Drugs. 2003;5:545–55.

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