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Erratum: Discovery and Preclinical Development of Orally Active Small Molecules That Exhibit Highly Selective Follicle Stimulating Hormone Receptor Agonism

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Keywords: follicle stimulating hormone, oral FSHR allosteric agonist, g-protein coupled receptor, infertility treatment, follicular maturation, oocyte viability

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***Correspondence:**
Frontiers Production Office
production.office@frontiersin.org

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An erratum on

Discovery and Preclinical Development of Orally Active Small Molecules That Exhibit Highly Selective Follicle Stimulating Hormone Receptor Agonism
by Nataraja S., Yu H., Guner J. and Palmer S. (2021). Front. Pharmacol. 11:602593. doi: 10.3389/fphar.2020.602593

Due to a production error, **Supplementary Figures S1, S2** were missing, and **Supplementary Figure S3** was used in the article instead of **Figure 3**. Furthermore, the in-text citation for the tables were incorrect. The in-text citations were updated, the corrected **Figure 3** appears below, and the supplementary file has been updated.

The publisher apologizes for this mistake. The original version of this article has been updated.

SUPPLEMENTARY MATERIAL

The Supplementary Material for this article can be found online at: https://www.frontiersin.org/articles/10.3389/fphar.2020.602593/full#supplementary-material.

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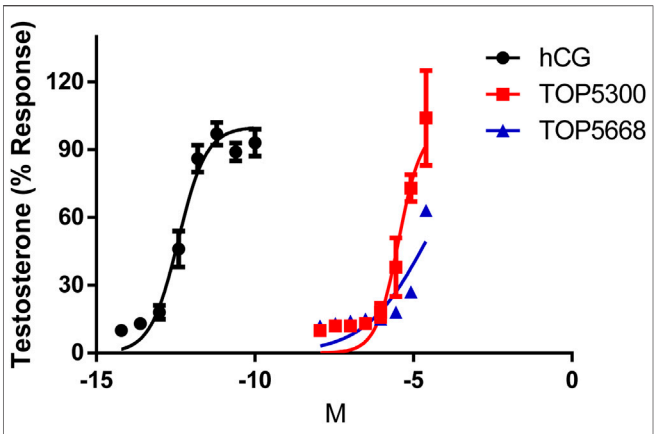

FIGURE 3 | Dose response of hCG, TOP5300 and TOP5668 in rat Leydig cells. Compounds were incubated for 3 h in Leydig cells and testosterone in supernatant measured. Data mean + SD $n = 3$ (for TOP5668, $n = 1$), Triplicate determination in each experiment.