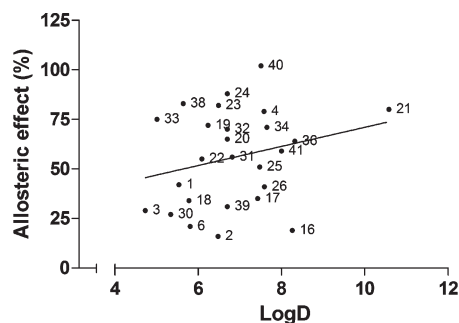


**Corrections to Substituted Terphenyl Compounds as the First Class of Low Molecular Weight Allosteric Inhibitors of the Luteinizing Hormone Receptor** [*J. Med. Chem.* 2009, 52, 2036. DOI: 10.1021/jm801561h]. Laura H. Heitman,\* Rajeshwar Narlawar, Henk de Vries, Milou N Willemsen, Dieter Wolfram, Johannes Brussee, and Adriaan P. IJzerman

Page 2039. The graph of Figure 2 is incorrect. Also, line 3 of the figure caption should read “ $r^2 = 0.06227$ ”. Figure 2 with the corrected graph and caption is shown below.



**Figure 2.** Log *D* of compounds **1–4**, **6**, **16–26**, **34–41** plotted against their allosteric effect on [<sup>3</sup>H]Org 43553 binding. Analysis of the plot by linear regression resulted in a poor correlation ( $r^2 = 0.06227$ ). Compounds **35** and **37** did not dissolve in the methanol-based eluent and are therefore not included in the graph.

Page 2042. In the paragraph entitled “Log *D* Determination by HPLC”, there are errors in the following areas: (line 6) “ $t_r - t_0/t_0$ ” should be “ $(t_r - t_0)/t_0$ ”; (line 8) “calculated  $k'$  values” should be “calculated log  $k'$  values”; (line 10) “yielded the  $k'w$  value” should be “yielded the log  $k'w$  value”; (line 12) “their  $k'w$  values” should be “their log  $k'w$  values”.

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