

**S6 Table. Potencies of GABA on heteromeric *Mma1β2* and *Mma1β2-M3'G<sub>TMD3</sub>***

**receptors expressed in *X. laevis* oocytes.**

<b>cRNA</b>	<b>EC<sub>50</sub> (95% CI) (μM)</b>	<b>Hill Slope (95% CI)</b>	<b>Number</b>
<i>Mma1β2</i>	9.18 (7.76-10.85)	1.44 (1.13-1.75)	7
<i>Mma1β2-M3'G<sub>TMD3</sub></i>	3.25* (2.58-4.09)	0.97 (0.77-1.17)	7

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CI, confidence interval.

\* indicates significant difference relative to *Mma1β2* as determined by the 95% CI without overlapping.