|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | | | | |
|  | pIC50 |  |  |  | |  |  |
| 2C-2C | 6.30 ± 0.14 (3) |  |  |  | |  |  |
| 4C-4C | N.D. |  |  |  | |  |  |
| 2C-4C | 6.19 ± 0.11 (4) |  |  |  | |  |  |
| 2C-X-4C | 6.29 ± 0.20 (3) |  |  |  | |  |  |

**Figure 4-source data file 2: MNI137 potency at the indicated mGlu dimers.**

Inositol phosphate (IP) accumulation in cells expressed indicated subunits, which have constitutive activation, upon inhibition with increasing concentration of MN137. Data represent the means ± SEM of (n) independent experiments. N.D., not determined.