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|  |  | pIC50 |  |  |
| DCG-IV (30µM) | 2-4 | 7.05 ± 0.05 (4) |  |  |
| L-AP4 (30µM) | 2-4 | 7.19 ± 0.06 (4) |  |  |
| DCG-IV (30µM)  +L-AP4 (30µM) | 2-4 | 6.00 ± 0.49 (3) |  |  |

**Figure 4-source data file 3**: MNI137 potency at the indicated heterodimers

Intracellular Ca2+ response mediated by indicated heterodimer upon stimulation with DCG-IV (30μM), L-AP4 (30μM) or DCG-IV (30μM) + L-AP4 (30μM) and inhibited by increasing concentration of MNI137. Data represent the means ± SEM of (n) independent experiments. N.D., not determined.