Supplementary Figure 2. Concentration-response curves of cGES-DE2, cGES-DE5 and Cygnet 2.1 for SNP measured in intact cells as described in Fig. 2a. EC$_{50}$-values were 1.5±0.2, 2.6±0.2 and 4.1±0.7 µM respectively (means ± SD, n=3). At 5 µM SNP, both cGES-DE5 and Cygnet 2.1 demonstrate submaximal responses. This concentration was further used for the multiple stimulation experiments in Fig. 2b.