

Additional figures

Figure S1 Effect of GPBAR-A on intracellular Ca^{2+} response from Capan-1 cells

A

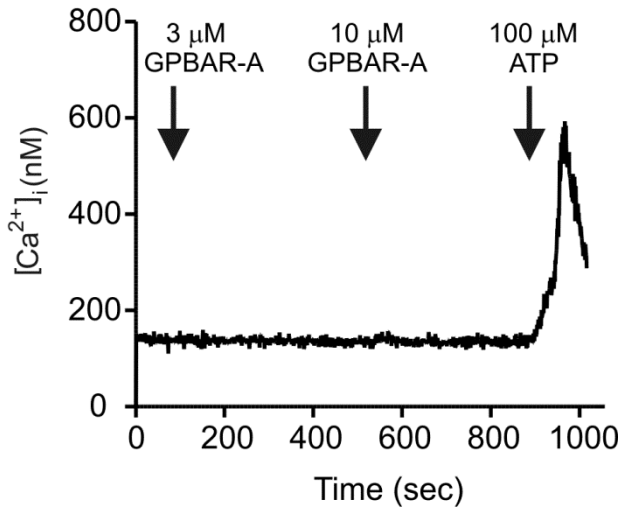
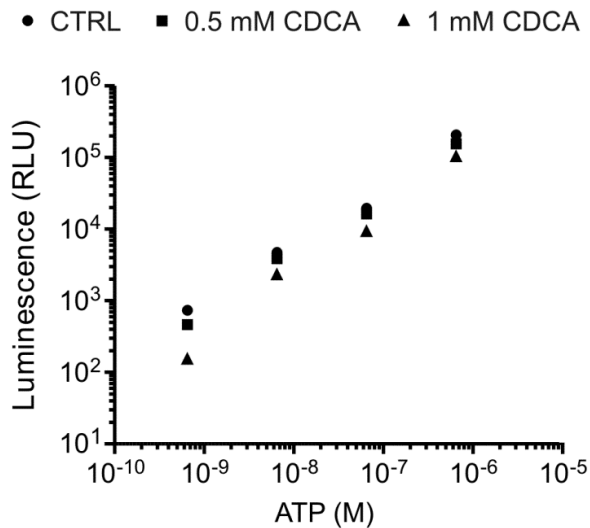


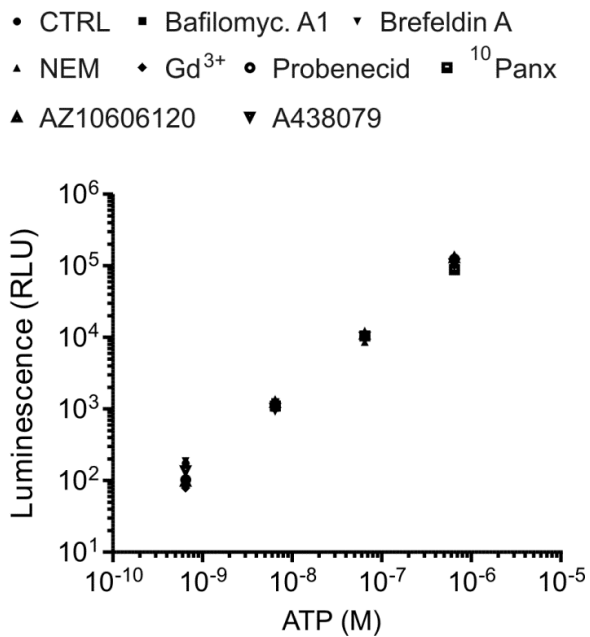
Figure S1 (A) Representative recording of $[\text{Ca}^{2+}]_i$ transient in Capan-1 cells after stimulation with GPBAR-A (3 and 10 μM ; $n = 3$) in non - perfused conditions. Addition of GPBAR-A did not increase $[\text{Ca}^{2+}]_i$ response in contrast to control ATP (100 μM).

Figure S2 Effect of (A) CDCA and (B) ATP release inhibitors on standard curves

A



B



A. Standard curve showing the effect of 0.5 and 1 mM CDCA on luciferin/luciferase activity. **B.** Standard curve presenting the effect of ATP release inhibitors: Bafilomycin A1 (1 μ M), Brefeldin A (5 μ g/ml), NEM (N-Ethylmaleimide, 250 μ M), Gd³⁺ (Gadolinium chloride, 50 μ M), probenecid (500 μ M), pannexin mimetic peptide (100 μ M) and P2X7 receptor inhibitors AZ10606120 (10 μ M), A438079 (10 μ M).