

Supplemental Figure 17

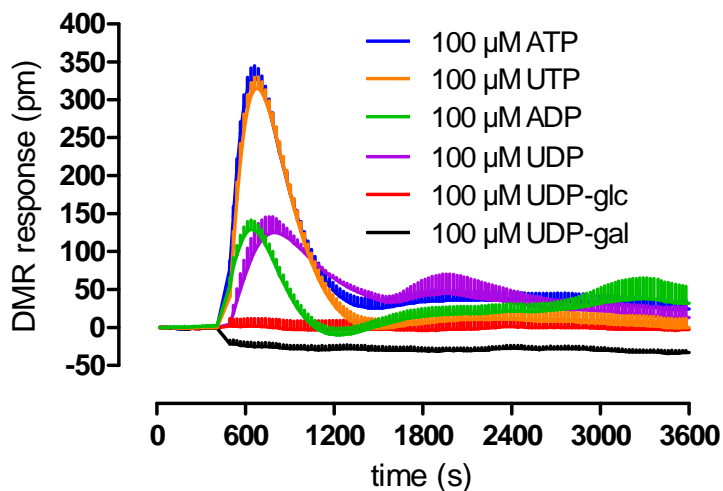


Fig. S17. HEK293 cells express functional P2Y receptors as evidenced by their responsiveness to purinergic agonists. HEK293 cells constitutively expressing P2Y_{1,2,4,11,12,13} (*49-51*) were stimulated with the indicated concentrations of ATP (P2Y_{1,2,4,11} agonist), UTP (P2Y_{2,4,6,11} agonist), ADP (P2Y_{1,12,13} agonist), UDP (P2Y₆ agonist), UDP-glucose, and UDP-galactose (both P2Y₁₄ agonists) and DMR was recorded over time. Data are mean + S.E. of a representative experiment, repeated four times in triplicate.