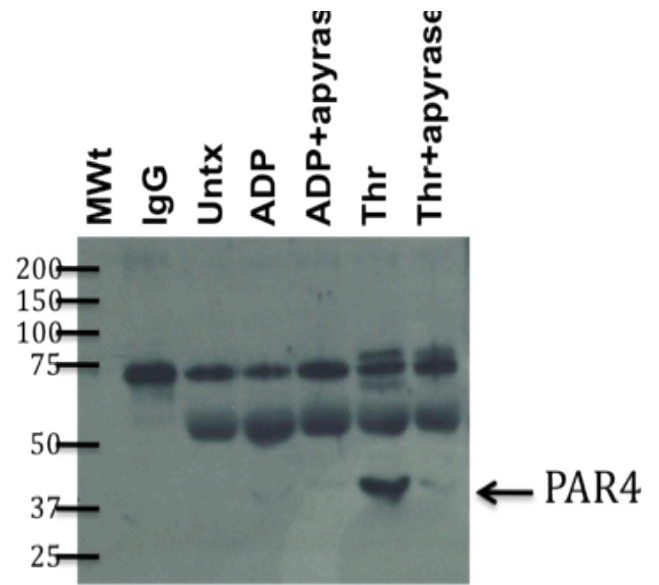
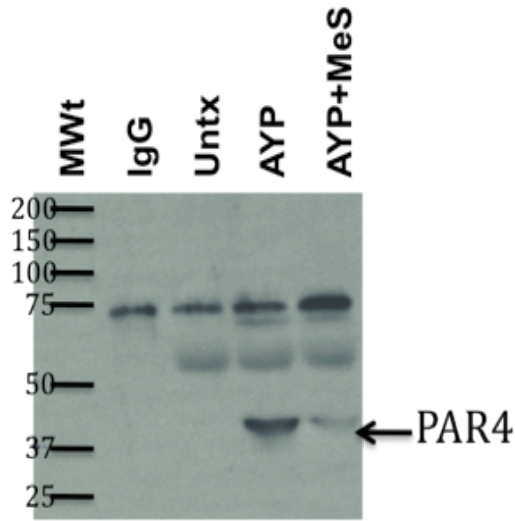


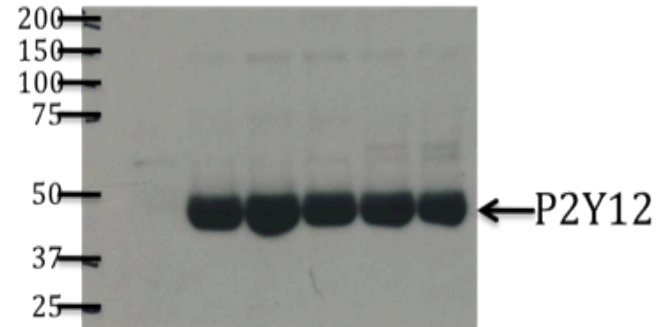
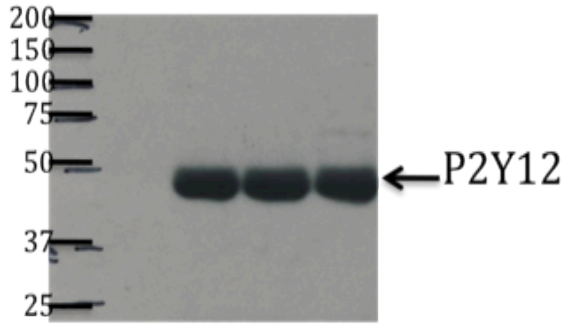
A.

IP: P2Y12

IB: PAR4



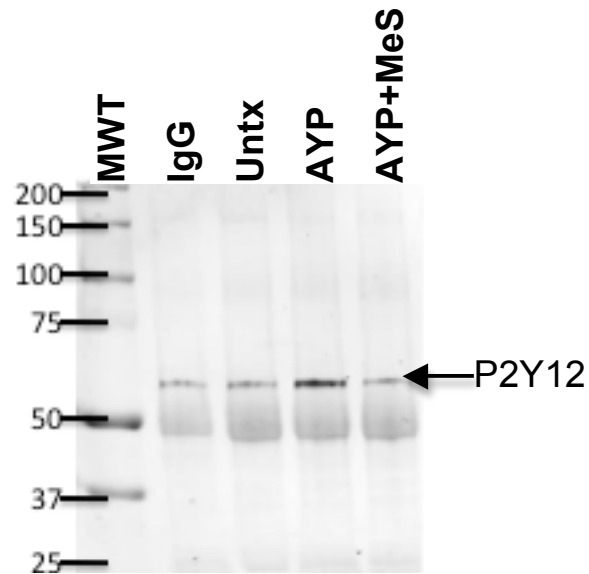
IB: P2Y12



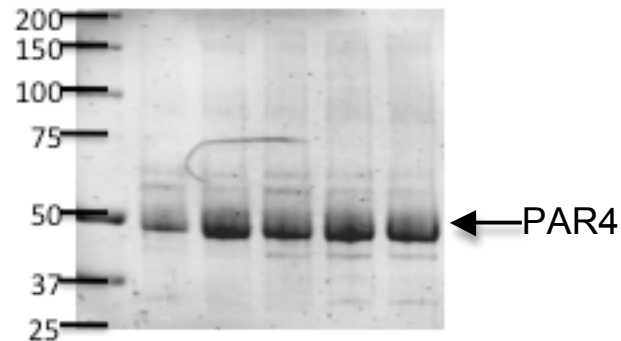
B.

IP: PAR4

IB: P2Y12



IB: PAR4



Supplemental
Data Figure

Supplemental Data Figure: Agonist-dependent association of PAR4 and P2Y12 **A.** Human platelets (4×10^8 /lane) were treated with AYPGKF (150uM), ADP (10 μ M), or Thrombin (0.1U) for 5 minutes at 37°C with /without 2MeSAMP (100 μ M) or Apyrase (1U/ml), then immunoprecipitated with either IgG control or antibody to P2Y12 (2 μ g/ml). Precipitates were immunoblotted with anti-PAR4 antibodies (1:1000). The blot from 25 to 200 kD is shown. **B.** Human platelets treated as above were immunoprecipitated with antibody to PAR4 (2 ug/ml), then immunoblotted with antibody to P2Y12 (1:1000).