Kuijpers et al. „Role of newly formed platelets in thrombus formation in rat after clopidogrel treatment: comparison to the reversible binding P2Y$_{12}$ antagonist ticagrelor” (Thromb Haemost 2011; 106.6)

Supplementary Figure I: Unchanged ADP-induced aggregation responses of CFSE-labeled platelets. (A) PRP from control rats was incubated with CFSE (6 µg/ml) or vehicle control (DMSO) and 1 µM ticagrelor, as indicated. Light transmission aggregometry was measured in response to 2MeSADP. (B) Maximal aggregation (% transmission) in response to 2MeSADP (20 µM), as determined by aggregometry ($n$$=$2-4). CFSE labeling was confirmed by flow cytometry. *$P$$<$0.05 compared to CFSE.