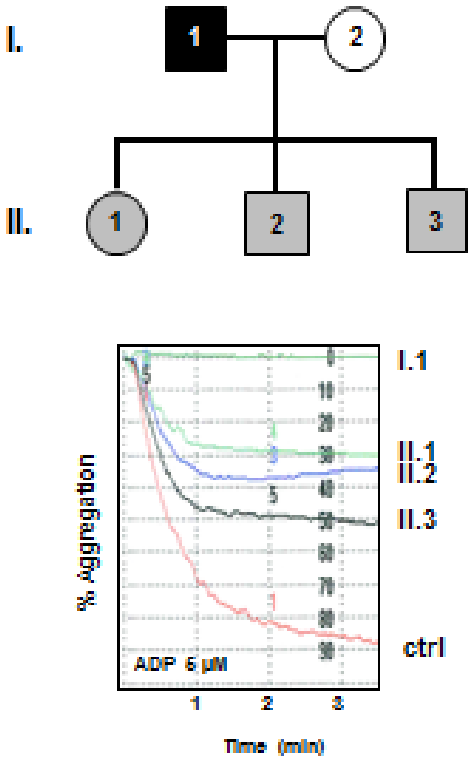
Supplementary Material to Wihadmadyatami et al. "Immunisation against αIIbβ3 and αvβ3 in a type 1 variant of Glanzmann's thrombasthenia caused by a missense mutation $Gly_{540}Asp$ on β3" (Thromb Haemost 2016; 116.2)

Supplemental figure 1



Suppl. Figure 1: Pedigree and platelet aggregation study. *Top panel.* Pedigree of the family; I.1 is the index patient. All three children (II.1 to II.3) are heterozygous carriers of the $Gly_{540}Asp$ mutation. *Bottom panel.* An example from a platelet aggregation study in the presence of 5 µM ADP is shown. Platelets from a healthy individual were run as control.