Supplementary Material to Zhang et al. “CYP-independent inhibition of platelet aggregation in rabbits by a mixed disulfide conjugate of clopidogrel” (Thromb Haemost 2014; 112.6)

**Suppl. Figure 1:** Inhibition of platelet aggregation in male New Zealand white rabbits by clopNPT. ClopNPT was administered to untreated rabbits as intravenous bolus via marginal ear vein at 0.5 (○) and 2 (●) mg/kg. Blood samples were taken via central ear artery at various time points. Platelet reactivity was determined in platelet-rich plasma using light transmission aggregometry as described in Materials and Methods.
Suppl. Figure 2: The amount of the AM in the plasma following intravenous administration of clopNPT to untreated rabbits at 0.5 (○) and 2 (●) mg/kg. Blood samples were obtained as described in Figure S1. The amounts of the AM and clopNPT in the plasma were quantified using LC-MS/MS as described in Materials and Methods.