Supplementary Data to van den Boogaard et al. “Endogenous tissue factor pathway inhibitor has a limited effect on host defence in murine pneumococcal pneumonia” (Thromb Haemost 2015; 113.6)

Suppl. Figure 1: Pulmonary and systemic levels of D-dimer in lowTFPI mice during pneumococcal pneumonia. D-dimer levels in lung homogenates (A) and plasma (B) of wild-type (WT, grey boxes), heterozygous (TFPI(+/-), striped boxes) and homozygous (TFPI(-/-), open boxes) lowTFPI mice uninfected and 48 hours after intranasal infection with S. pneumoniae. Data are expressed as box-and-whisker diagrams depicting the smallest observation, lower quartile, median, upper quartile and largest observation (n=4 per uninfected group, n=8 per infected group).