Supplemental Figure 1. Total MRM chromatograms of apixaban (two upper panels), dabigatran (panel 3 and 4), edoxaban (panel 5 and 6) and rivaroxaban (two lower panels), at a concentration of 13 nmol/L (corresponding to QC1) of each analyte. The peaks at 0.79, 1.06 and 2.2 minutes for the transitions (m/z 472.3 > 324) used for qualification for dabigatran are due to unknown interfering compounds observed in serum samples.