Supplemental Figure 1. Chromatograms of pooled baseline sow serum (A), or unsaponified (B) and saponified (C) pooled sow serum 2 h after administration of α-retinyl acetate (35 µmol). Peaks appearing from 5-10 min in the saponified sample could not be identified as retinoids based on their absorption spectra. This HPLC method did not result in separation of α-retinol from retinol.