



Supplemental Figure 2: Relative proportion of fatty acid subgroups as percent total fatty acid content. Female (panels A, C, and E) and male (panels B, D, and F) wild-type (WT) (white bars) and *Fabp1/Scp-2/Scp-x* null (triple knockout; TKO) (black bars) mice were fed control or 0.5% phytol-supplemented chow. Liver lipids were extracted and fatty acid mass content determined by GLC-mass spectrometry as described in Methods. Values represent the mean percent of total liver FA \pm SE (n=4-6); * = $P \leq 0.05$ versus WT Control-diet; \$ = $P \leq 0.05$ versus TKO Control-diet; @ = $P \leq 0.05$ versus WT Phytol-diet.