**OSM Table 1.** All significantly different genes in subcutaneous adipose tissue of 14-day old wildtype pups with either high or low plasma n-6/n-3 PUFA ratios. 1-way ANOVA with a Bonferroni FDR of 0.1 was performed using Partek® Genomics Suite®, version 6.6; 2016 (Partek Inc., St. Louis, MO) followed by Bonferroni’s multiple comparisons test. (n = 4 pups from different dams/ maternal genotype).