Supplemental Table 1: Reduction of expression of genes involved in inflammation			
Gene	MLK3 ^{-/-} * (% of WT FFC-fed mice)	URMC099 (% of vehicle-treated, FFC-fed mice)	p value
CXCL10	39.4 ± 6.8, n=5	58.9 ± 7.8, n=4	ns
TNF-α	68.4 ± 3.7, n=6	50.1 ± 7.2, n=4	p<0.05
F4/80	62.3 ± 3.4, n=6	54.7 ± 7.6, n=5	ns
MCP-1	74.0 ± 6.7, n=6	52.4 ± 7.4, n=4	ns
CD68	41.4 ± 3.0, n=6	33.7 ± 5.1, n=4	ns

^{*} Data from Ibrahim et al. Liver Int. 2014 (reference 22), and Hepatology 2016 (reference 23), ns (non-significant). Percent of reduction in the expression of key genes involved in hepatic inflammation in $MLK3^{-/-}$ mice on an obesity-inducing diet vs URMC099-treated, wild type mice on an obesity-inducing diet compared to untreated WT mice on an obesity inducing-diet.