Supplemental Table 1. Serum cytokine levels for db/db mice analyzed by degree of obesity or degree of diabetes as measured by blood glucose. Mice 6-7 and 11-weeks of age were included because these mice represent the transition to diabetes; 5-week-old mice were excluded. Among all mice analyzed by obesity, mice weighing over 40g (N=6, range: 40.9-46.0g) were compared with mice weighing under 35g (N=13, range: 17.5-33.8g). Among all mice analyzed by blood glucose, mice considered diabetic (N=6, range: 435-585 mg/dl) were compared with mice considered non-diabetic (N=8, range: 144-245 mg/dl). Note that mice with blood glucose between 250 and 400 mg/dl were excluded. Only cytokines and chemokines with detectable levels in sera from at least 4 mice per category were included in this analysis. Cytokines/chemokines that did not meet these criteria were GM-CSF, M-CSF, IL-1b, IL-2, IL-3, IL-4, IL-5, IL-6, IL-7, IL-9, IL-10, IL-12(p40), IL-12(p70), IL-13, IL-15, IL-17, MIP-2, LIF, MIP-1a, MIP-1b, TNFa, and VEGF.