Additional Figure 1. Effect of carbon monoxide on maternal plasma cytokine profile throughout gestation. Maternal plasma cytokine levels of CO exposed and control mice on GD0.5 (n=10 control, n=9 CO), GD5.5 (n=10 control, n=9 CO), GD10.5 (n=10 control, n=9 CO), and GD16.5 (n=5 control, n=4 CO). Data are expressed as mean±SEM, and analyzed by the Mann-Whitney U test; treatment groups were compared at each time point and a Bonferroni correction was used to compare the family wise error rate. An overall p value of 0.05 was used, with a p value cut off of 0.0125 for each of the four individual pairwise comparisons. CO, carbon monoxide; GD, gestation day.