Figure S2. (A) Histogram illustrating the number of mouse PPARγ binding sites (x-axis) that are overlapped by a mouse C/EBPα site with the indicated percentages (y-axis). Most PPARγ binding sites are either overlapped by 100% or not overlapped at all. (B) Histogram illustrating the number of mouse C/EBPα binding sites (x-axis) that are overlapped by a mouse PPARγ site with the indicated percentages (y-axis). Most C/EBPα sites are either overlapped by 50%-100% or not overlapped at all. The overlap by 50-100% is due to the fact that the PPARγ peaks in general are more narrow than the C/EBPα peaks.