Figure S5  A-D) Methylation status in mouse primary keratinocytes of the 4 ETS-CRE 13-mers. Percent methylations of 1st and 2nd CpGs are plotted. The majority of occurrences have no CpG methylation on either CpG. E) Methylation of 1st and 2nd CGs for the 13-mer CACGCACACCCG with pairs of CpG separated by 7-bps showing both the CpGs in the motif are mostly methylated in keratinocytes.