Figure S4  A) Occurrence in mouse promoters compared to the genome of all split 8-mer containing two CGs separated by 4-bps (N-CG-N₄-CG-N₃) as is observed in the ETS⇔ETS motif which is labeled. B) Occurrence in mouse promoters compared to the genome of all split 8-mer containing two CGs separated by 7-bps CG-N₇-CG-N) as is observed in the ETS⇔CRE motif which is labeled C-F) Methylation status in mouse dermal fibroblasts of the 4 ETS⇔CRE 13-mers /CGGAAGTGACGT/ with pairs of CpG separated by 7-bps showing both the CpGs in the motif are mostly methylated in dermal fibroblasts.