

Supplementary Figure 1

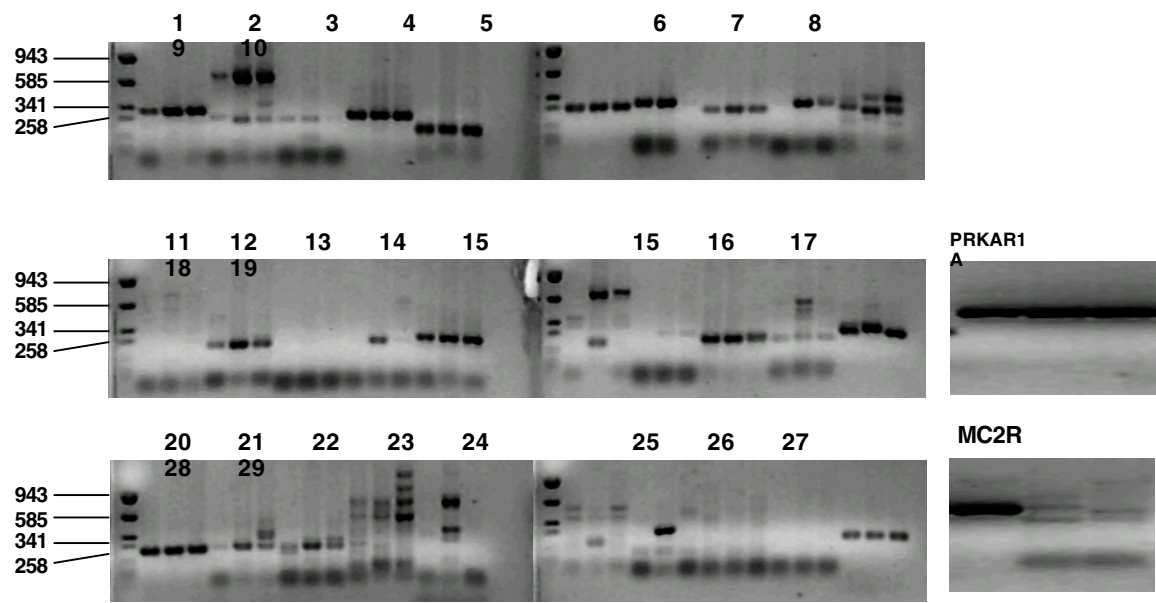


Figure 1. Analysis of tissue distribution of genes within the FGD2 critical region. PCR was performed in human adrenal cortex, brain and liver cDNA using intron skipping primers where possible for each gene. Size markers (bp) are shown on the left. PCR for the PRKAR1A cDNA is used as a positive control for each cDNA and PCR for the MC2R cDNA is used as a control for the specificity of the adrenal cDNA. The PCR for *C21orf61* (*MRAP*) is not shown as this is shown in Figure 1c.