

Figure S3: Overlaps of genes with called H3K9me2 promoter peaks amongst different genotypes. (A) Boxplot of peak widths of H3K9me2 promoter peaks and gene body peaks in wild type at 20°C. (B) Venn diagrams of genes with a called H3K9me2 promoter peak in wild type and each mutant at either 20°C or 26°C. (C) Venn diagrams of genes that lost a called H3K9me2 promoter peak in each mutant at either 20°C or 26°C.