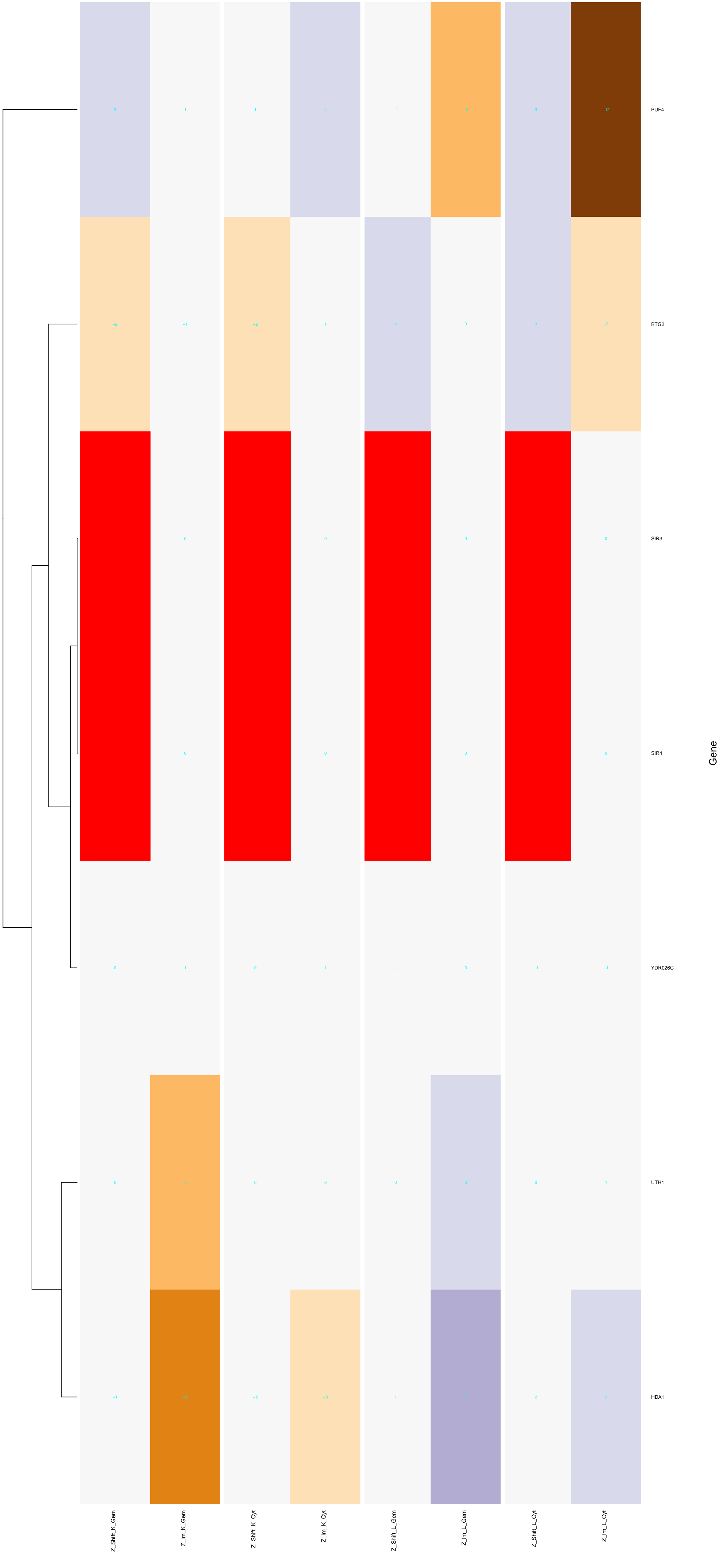
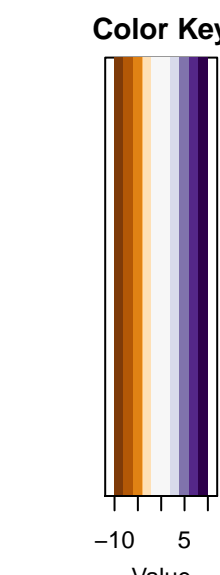
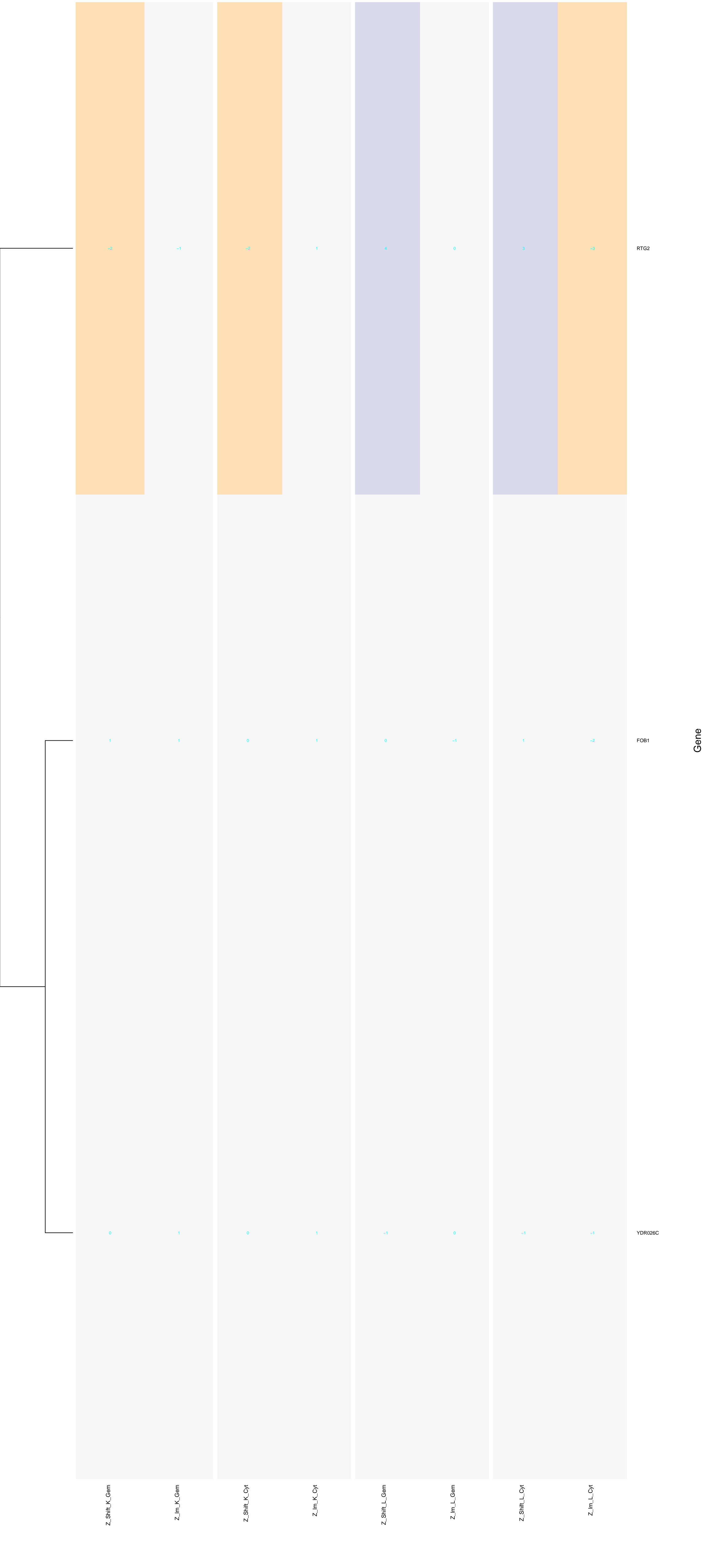


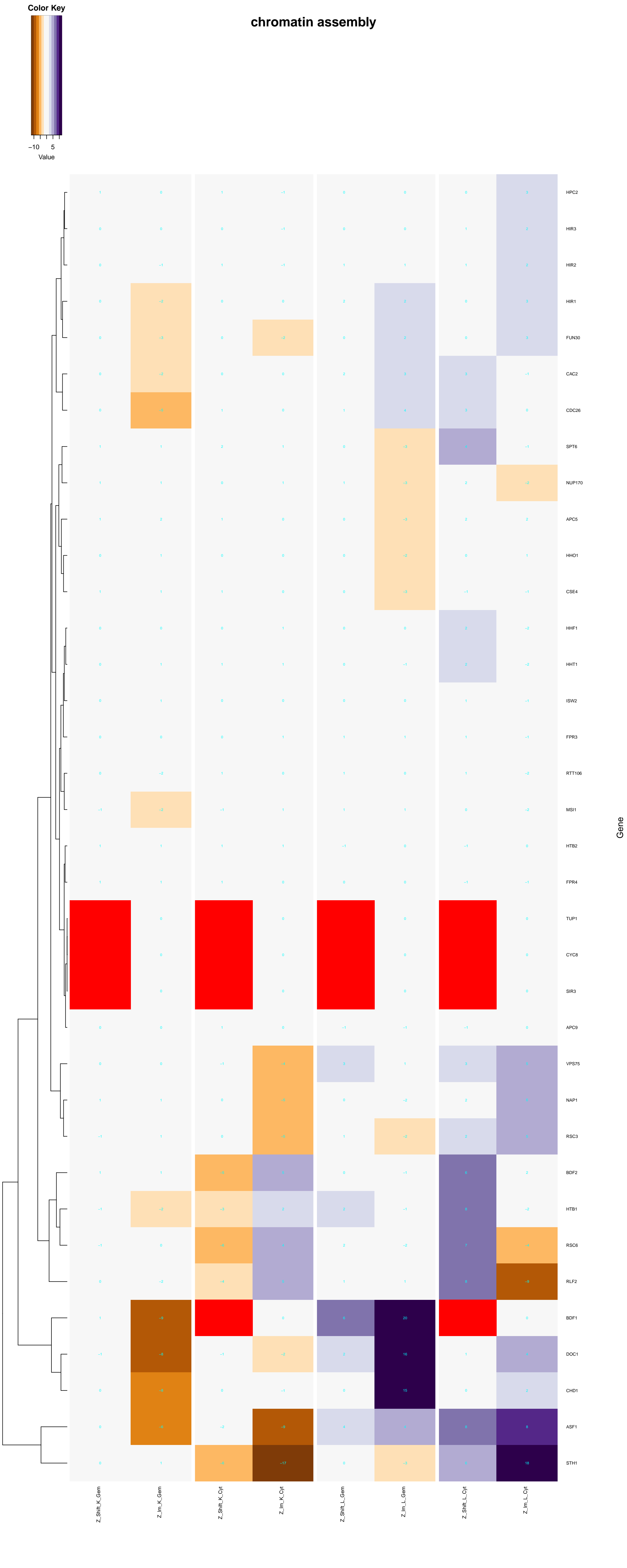
progressive alteration of chromatin involved in replicative cell aging

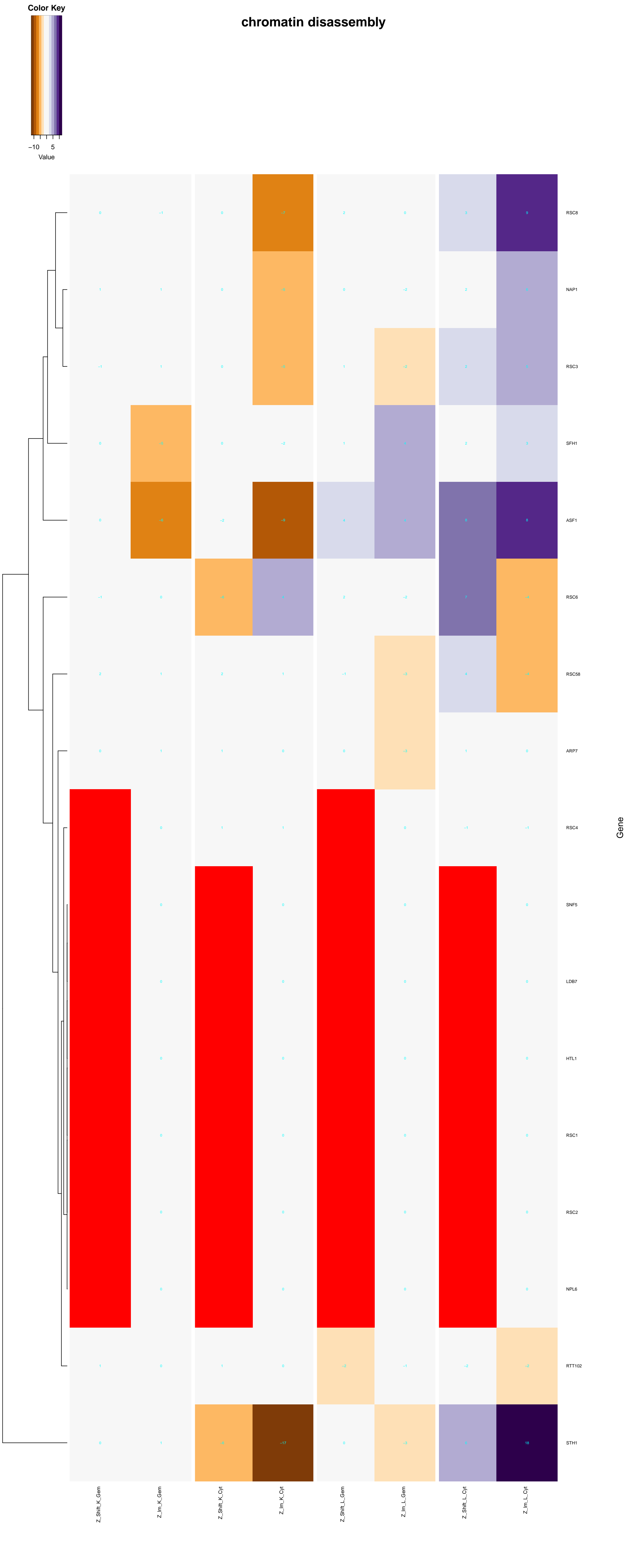


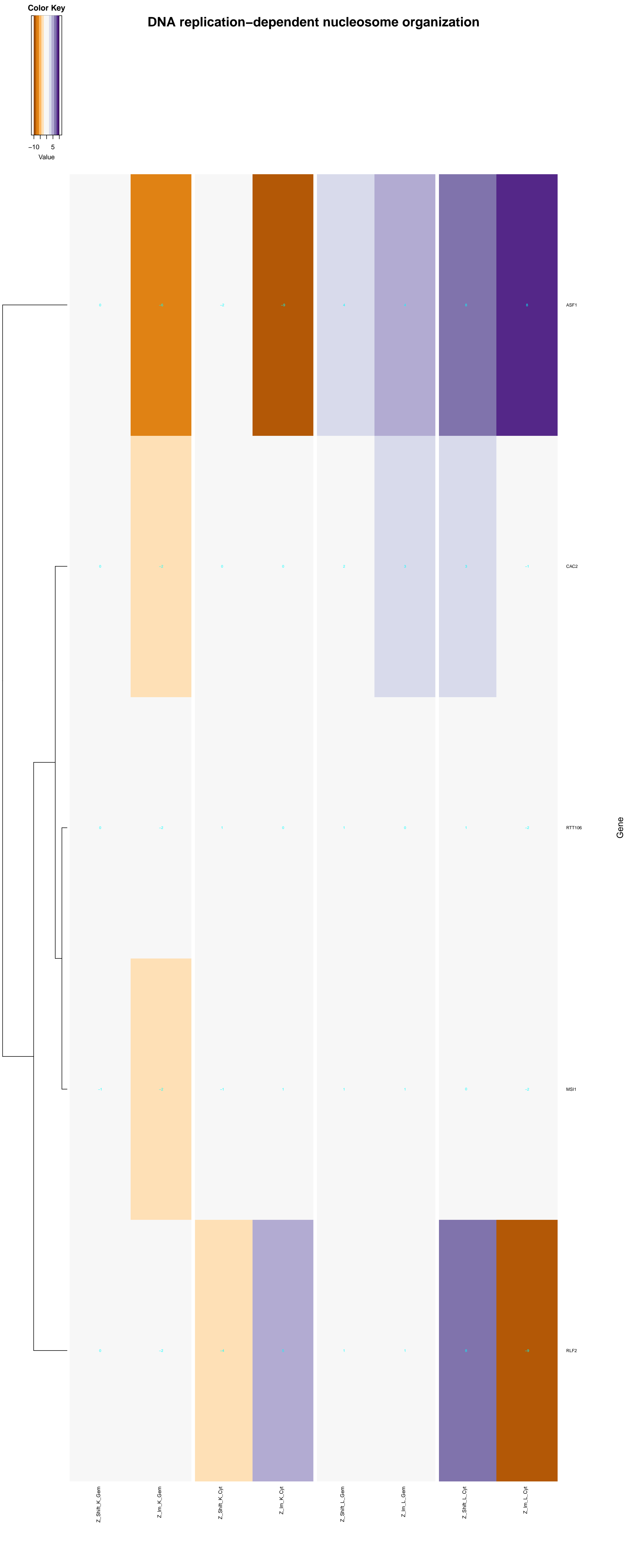


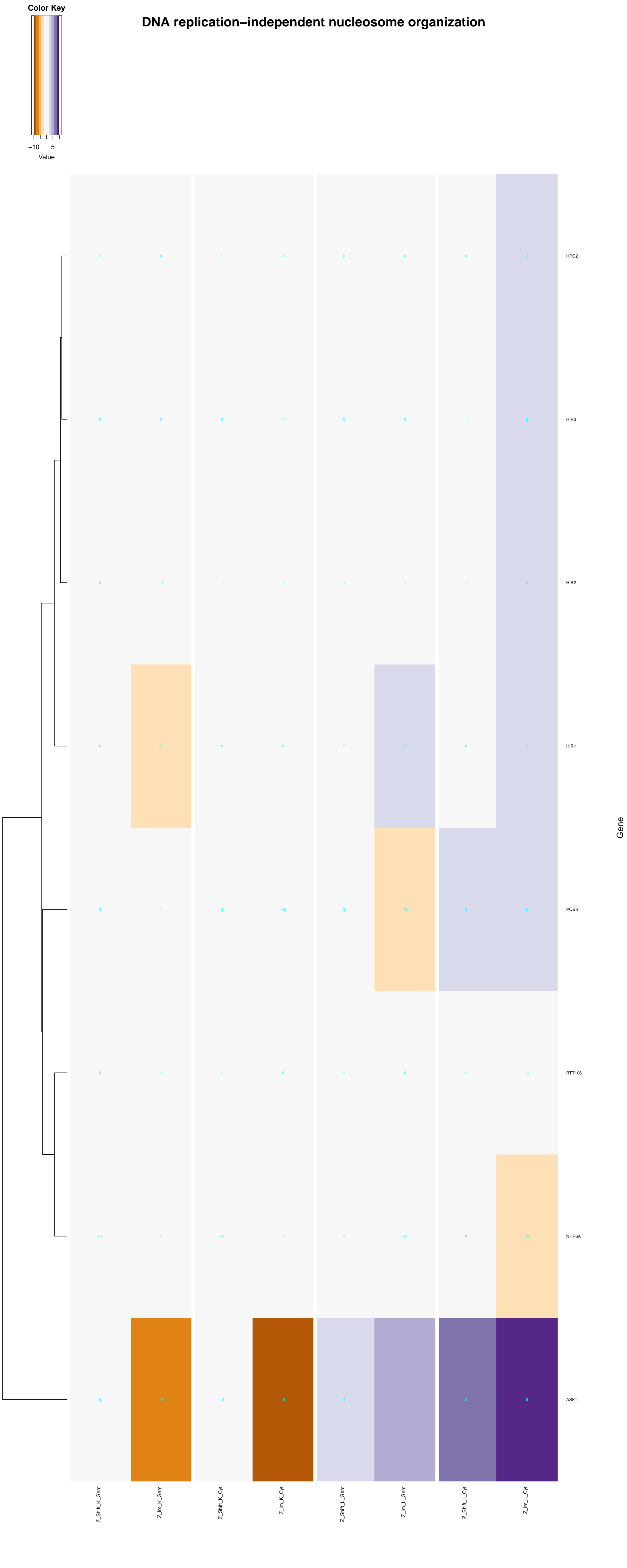
extrachromosomal circular DNA accumulation involved in cell aging

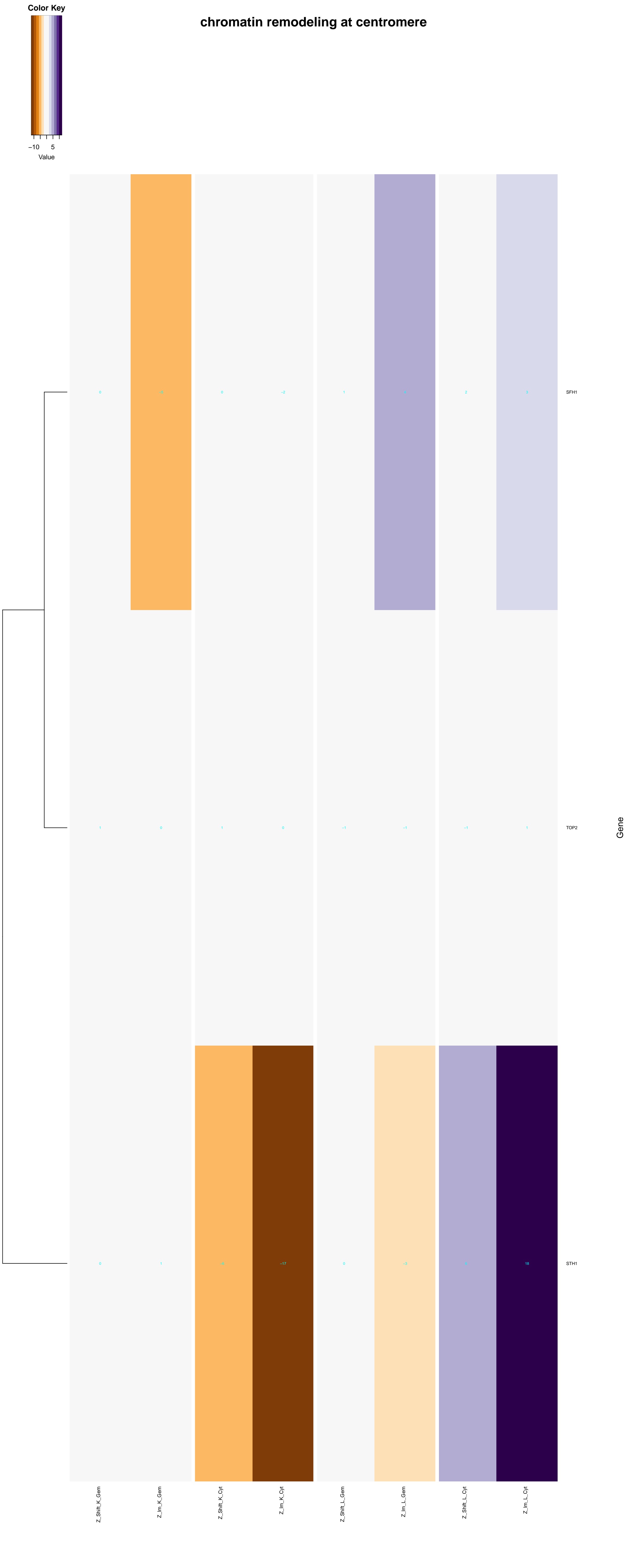


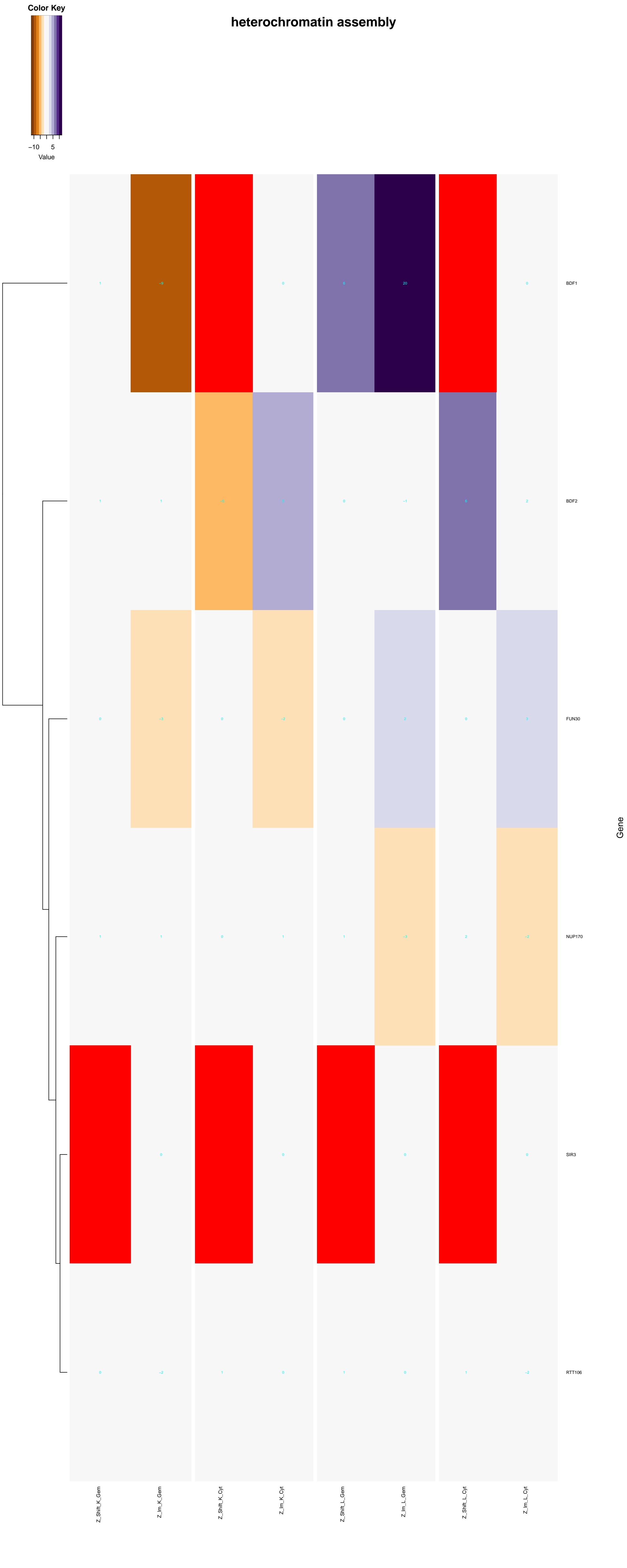


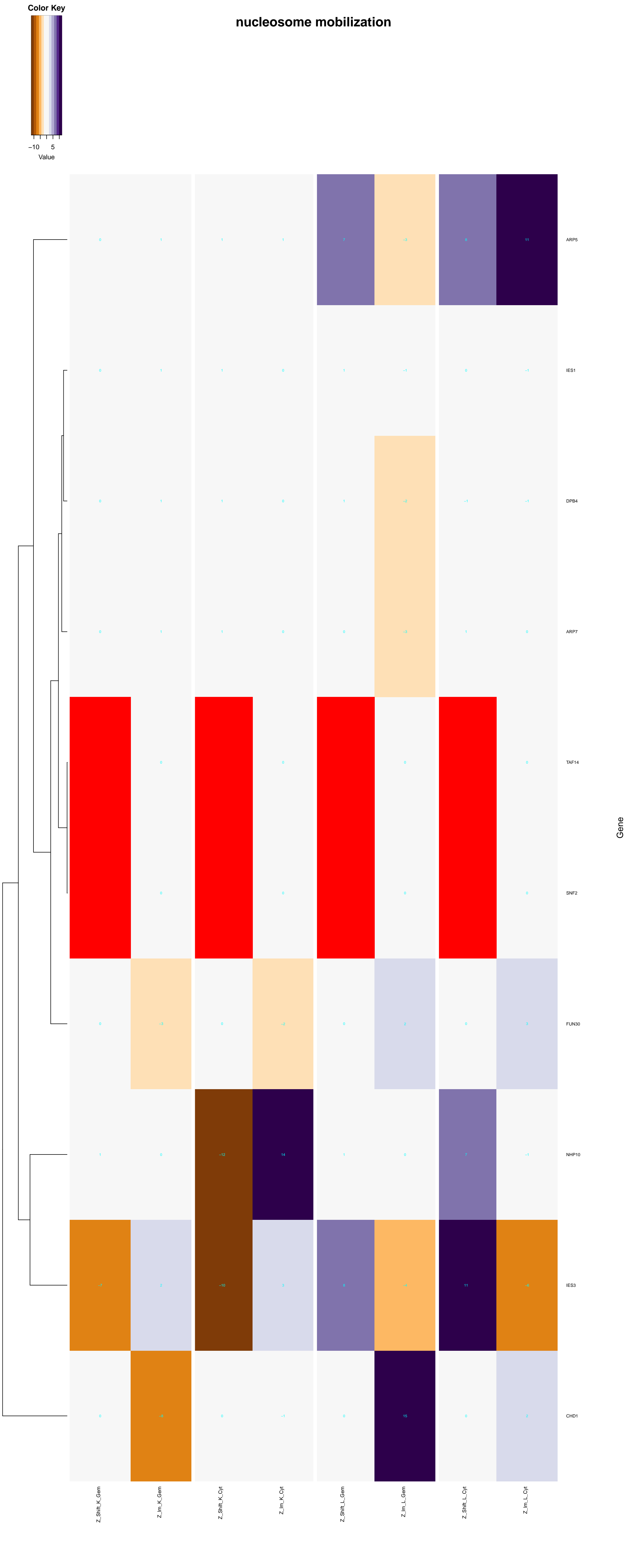


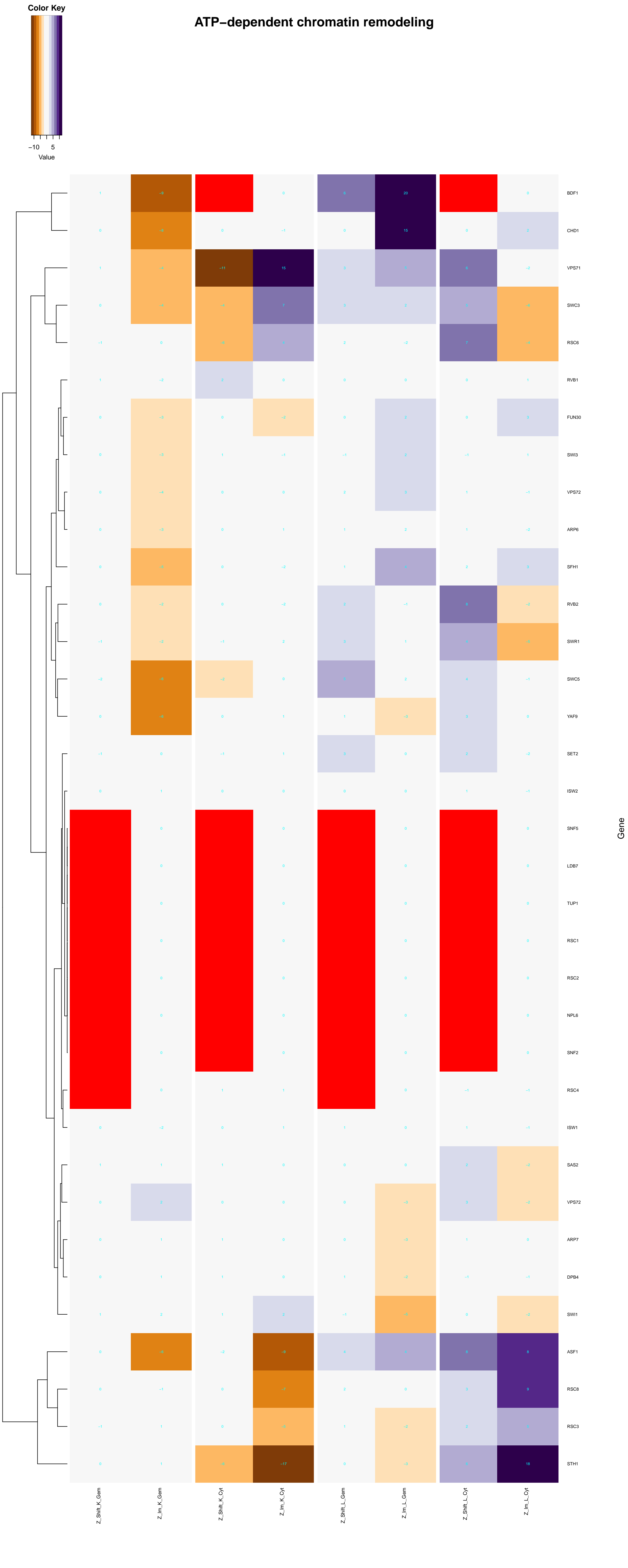


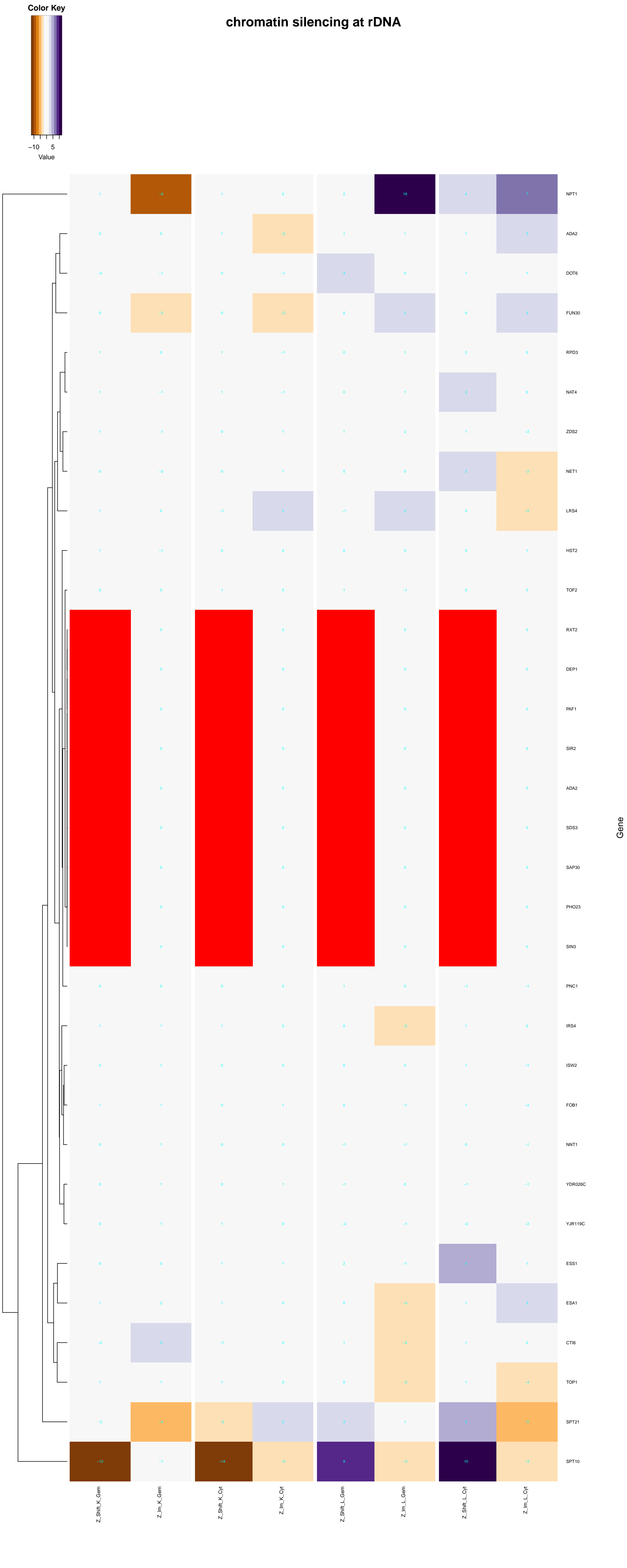


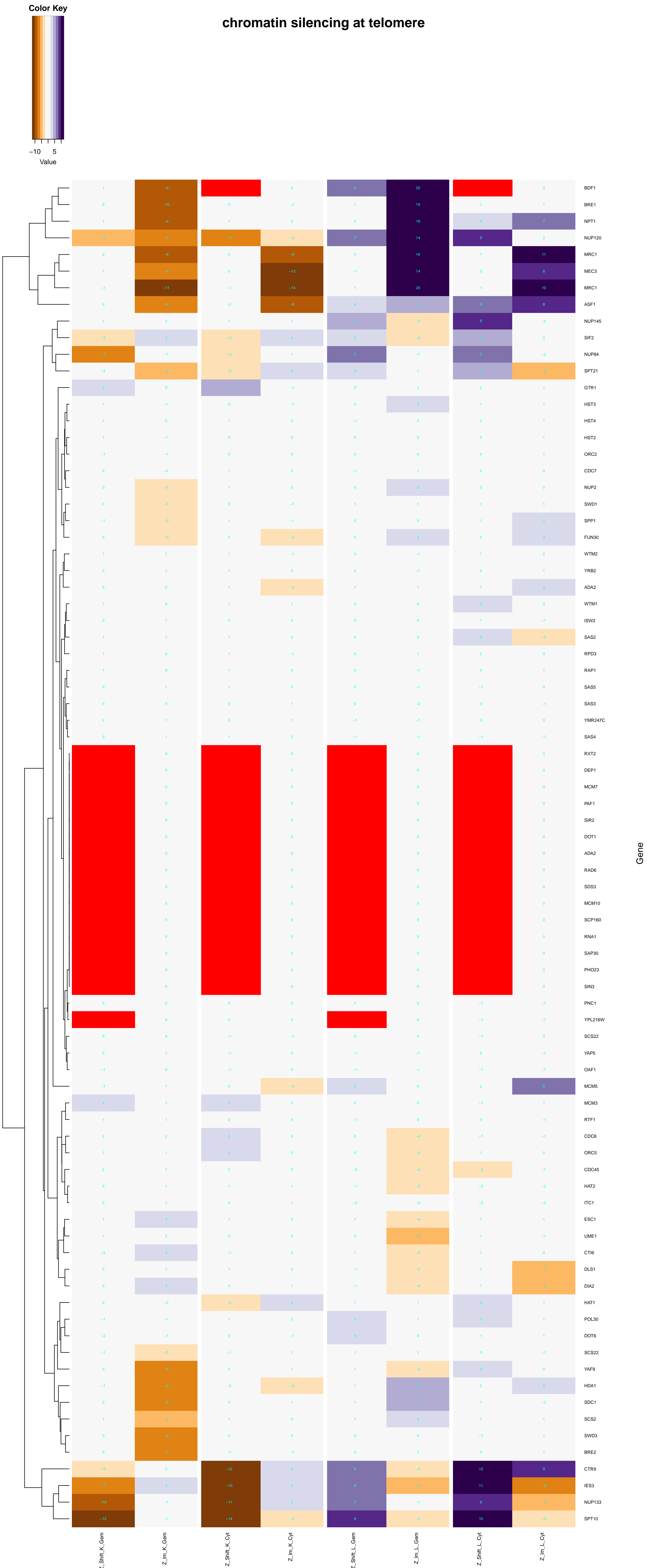


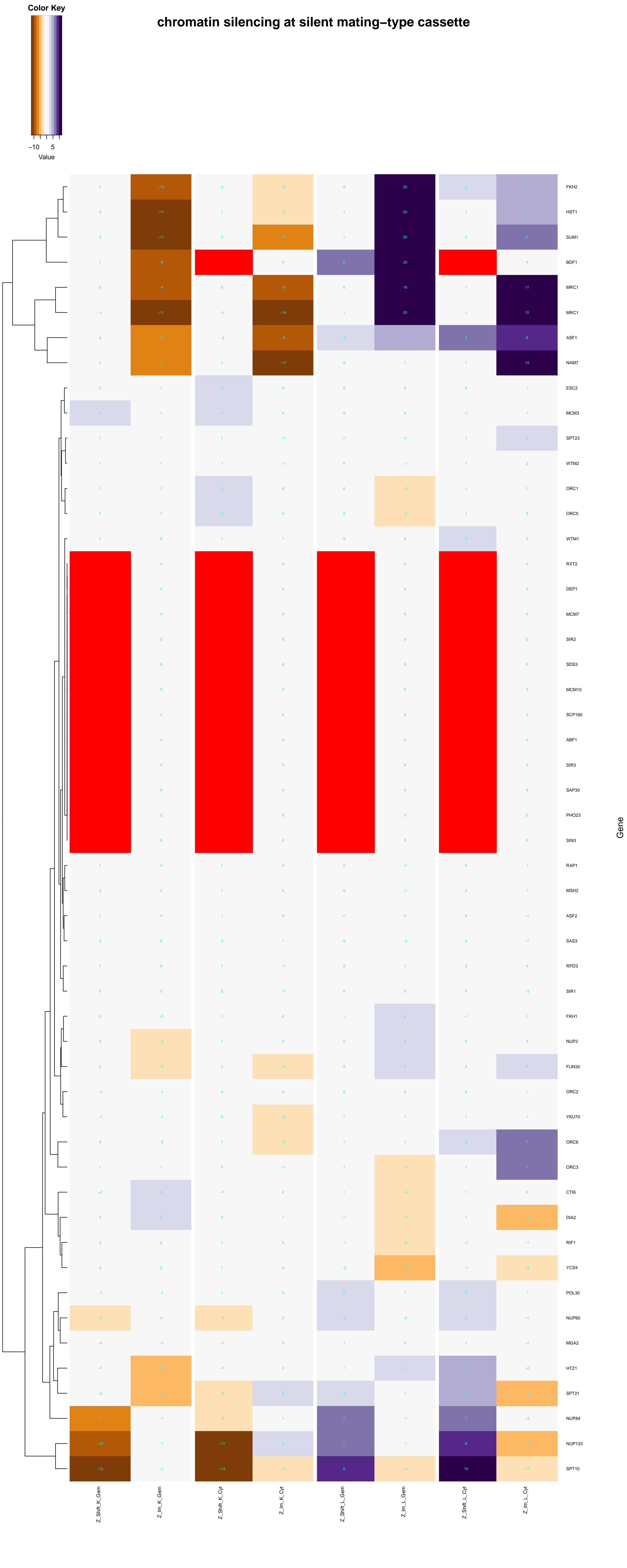


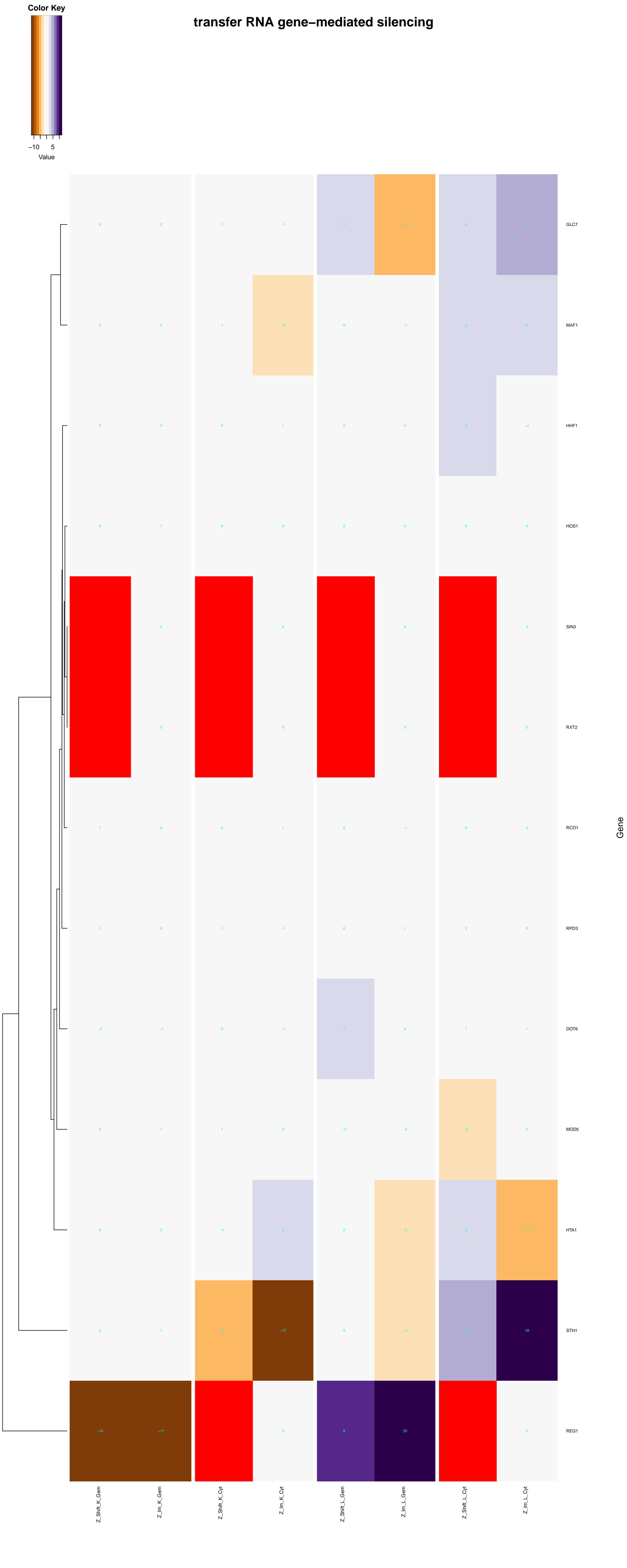


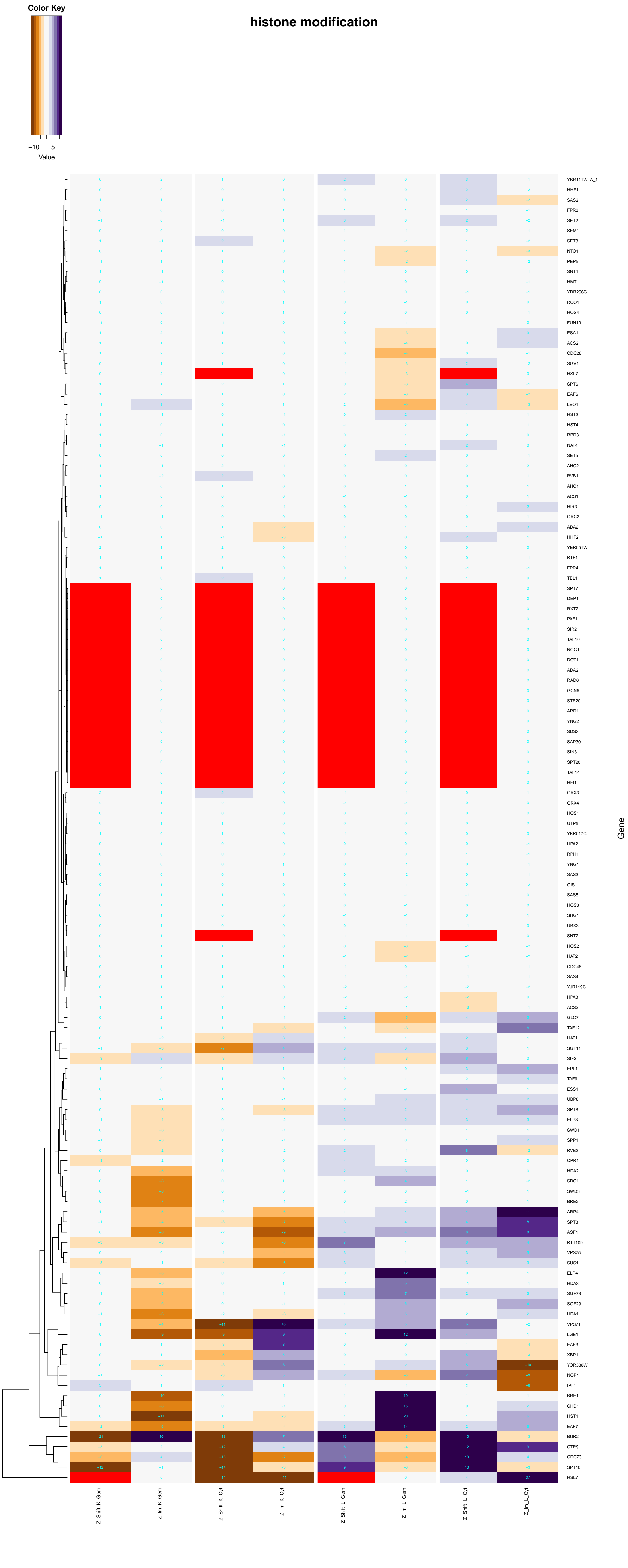


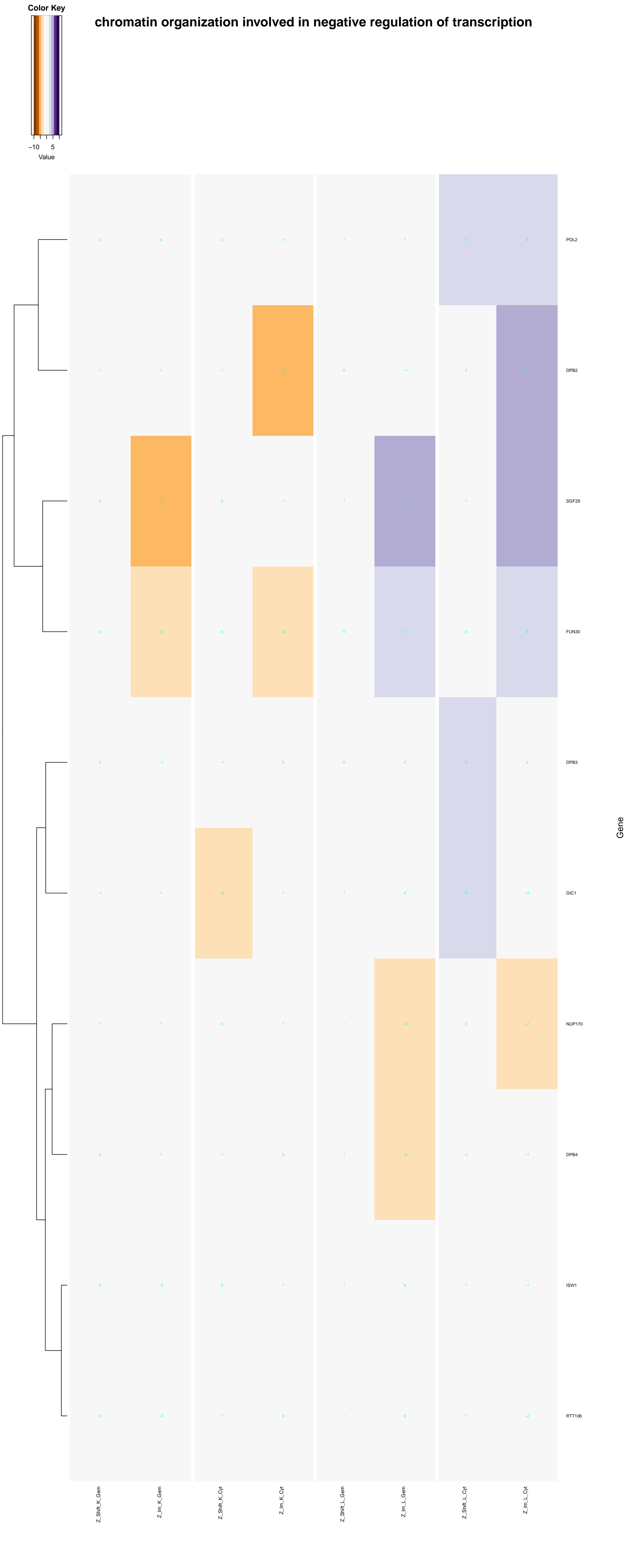


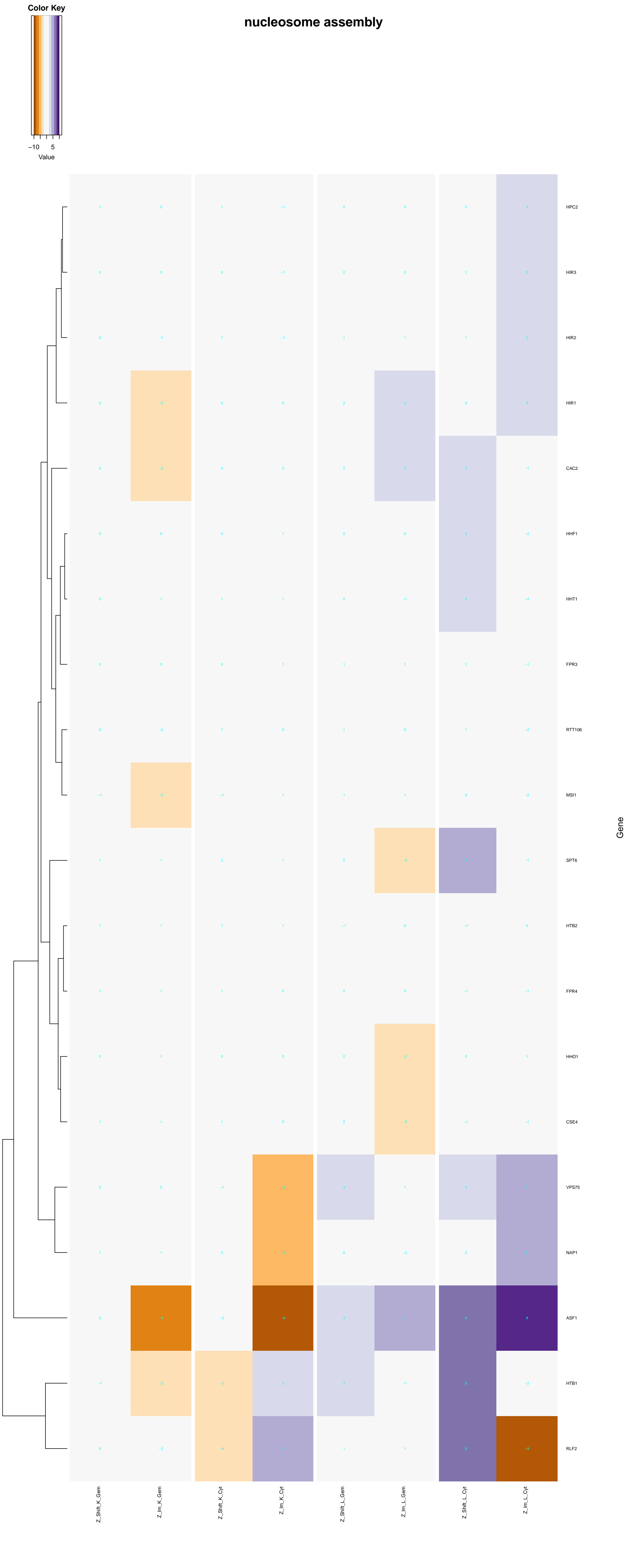


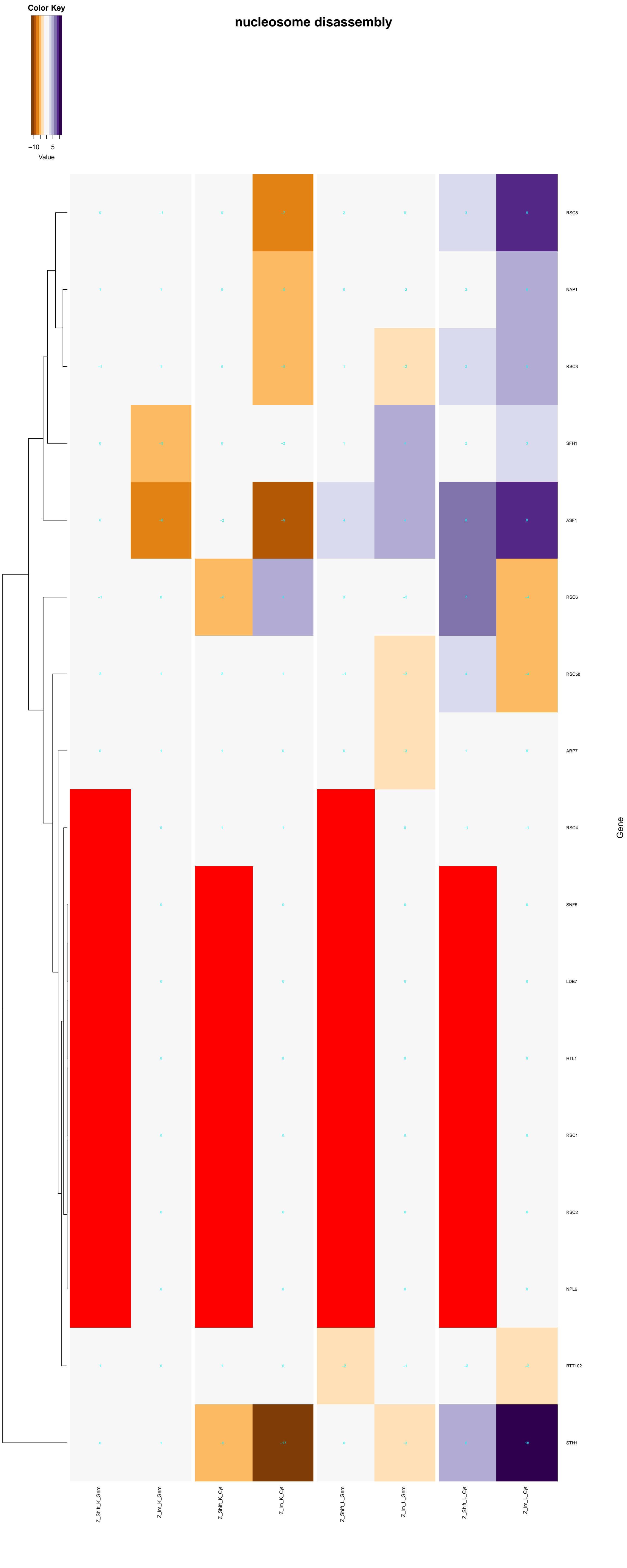


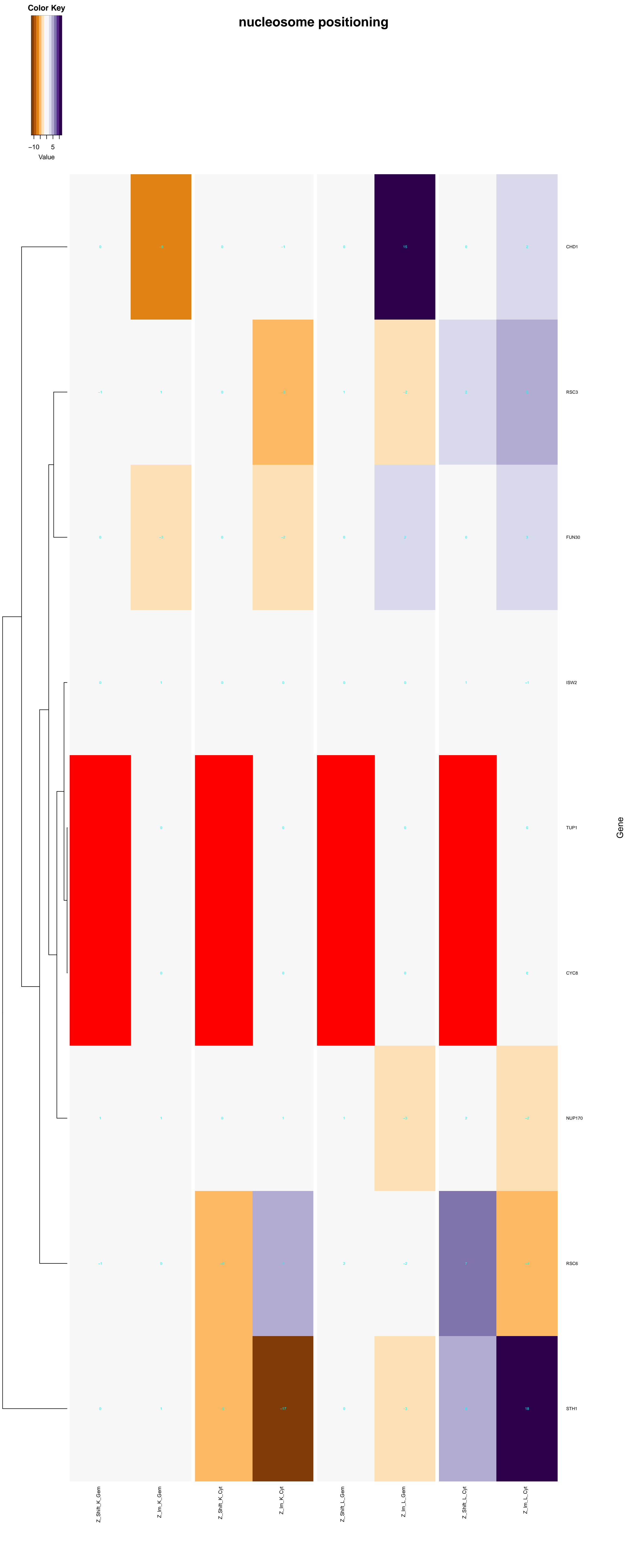


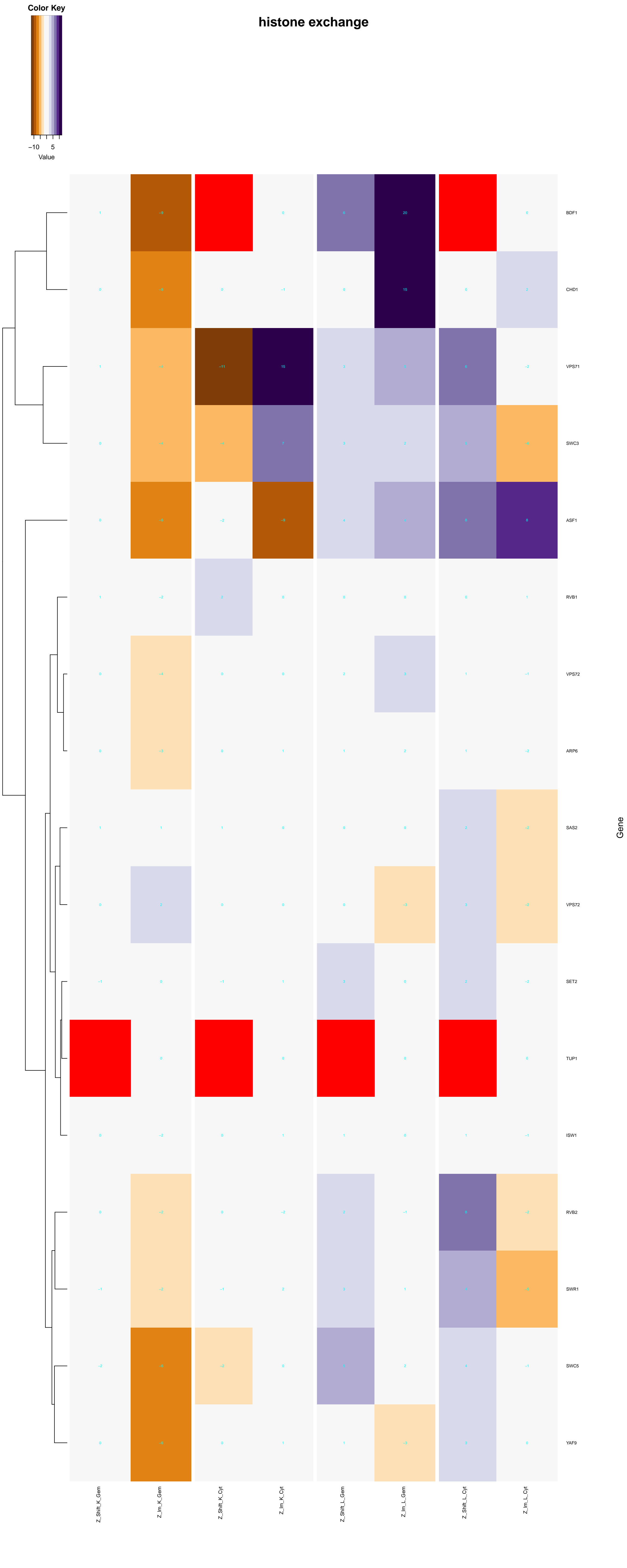


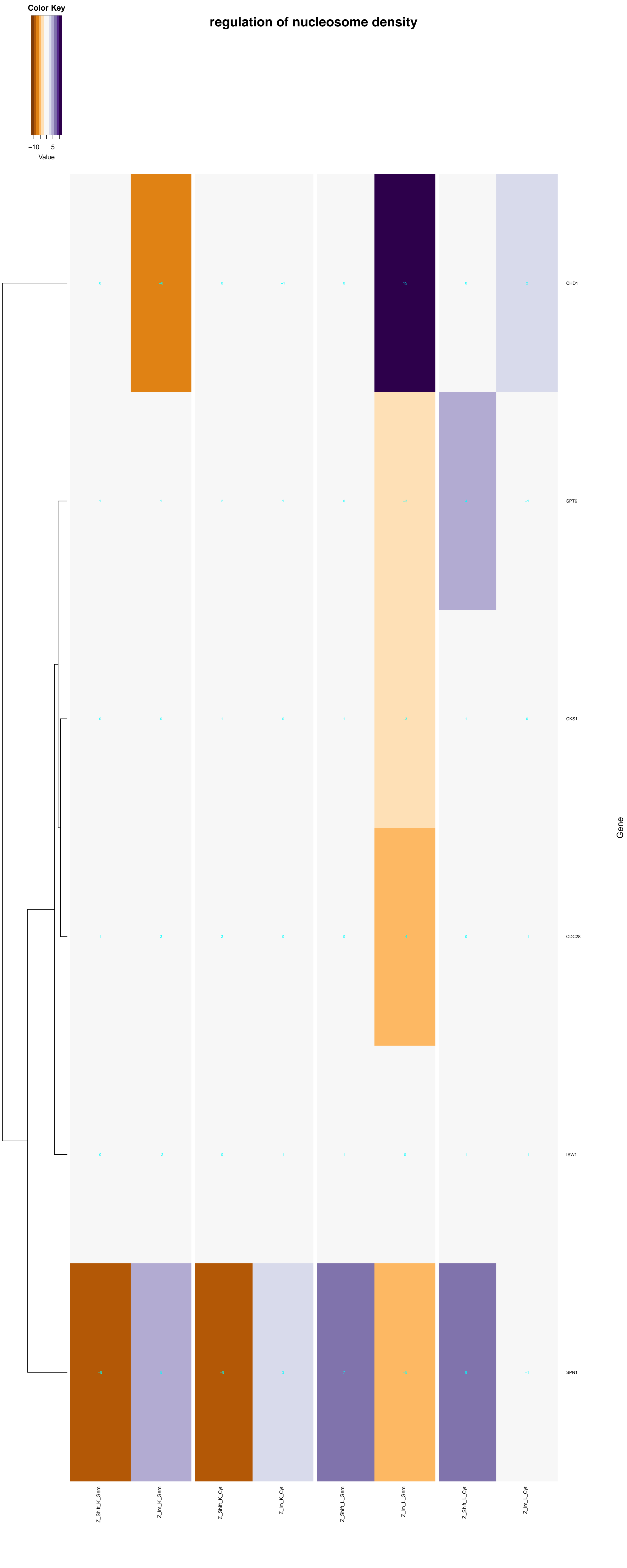


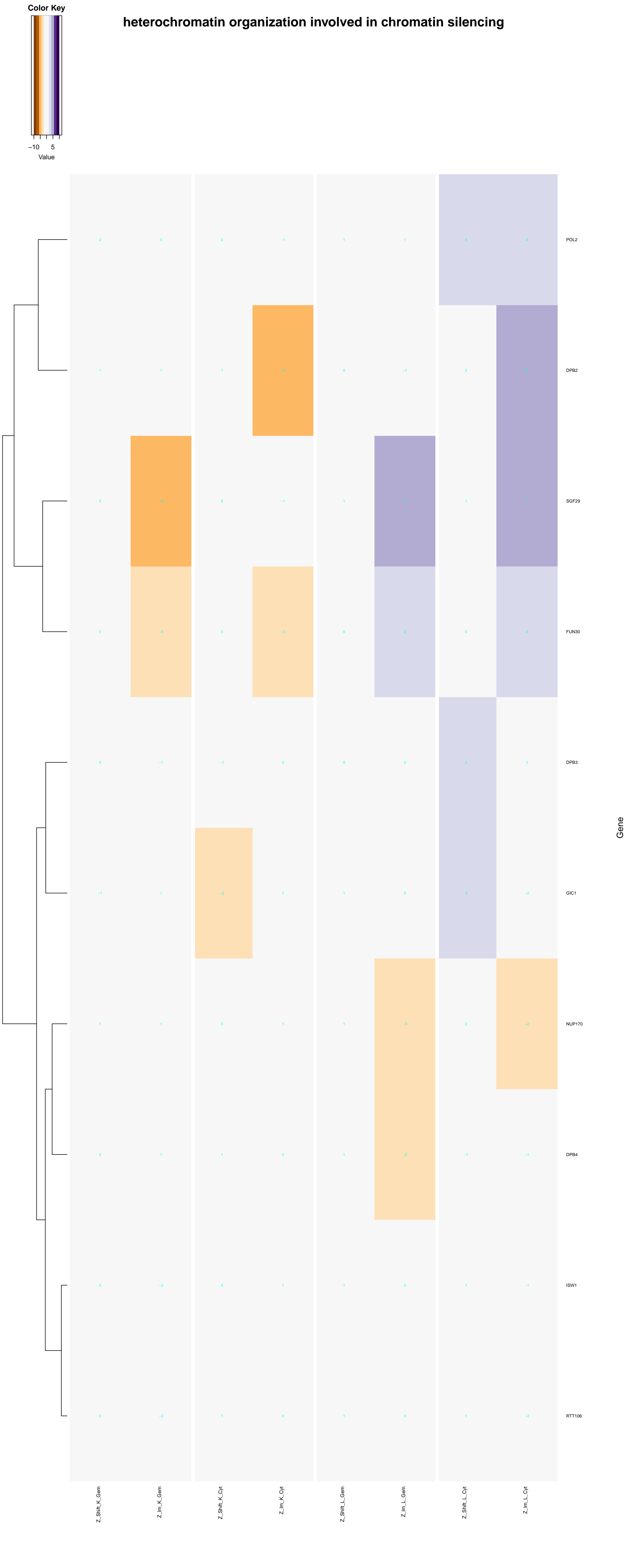


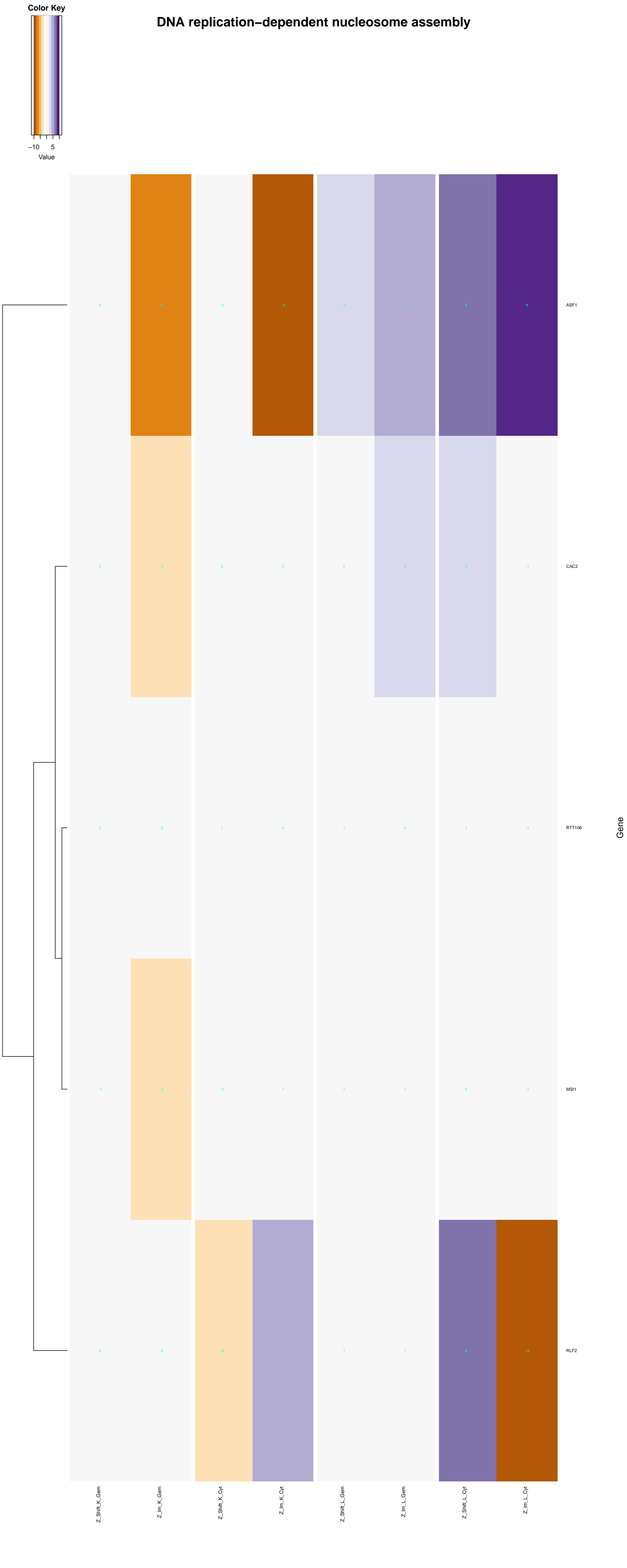


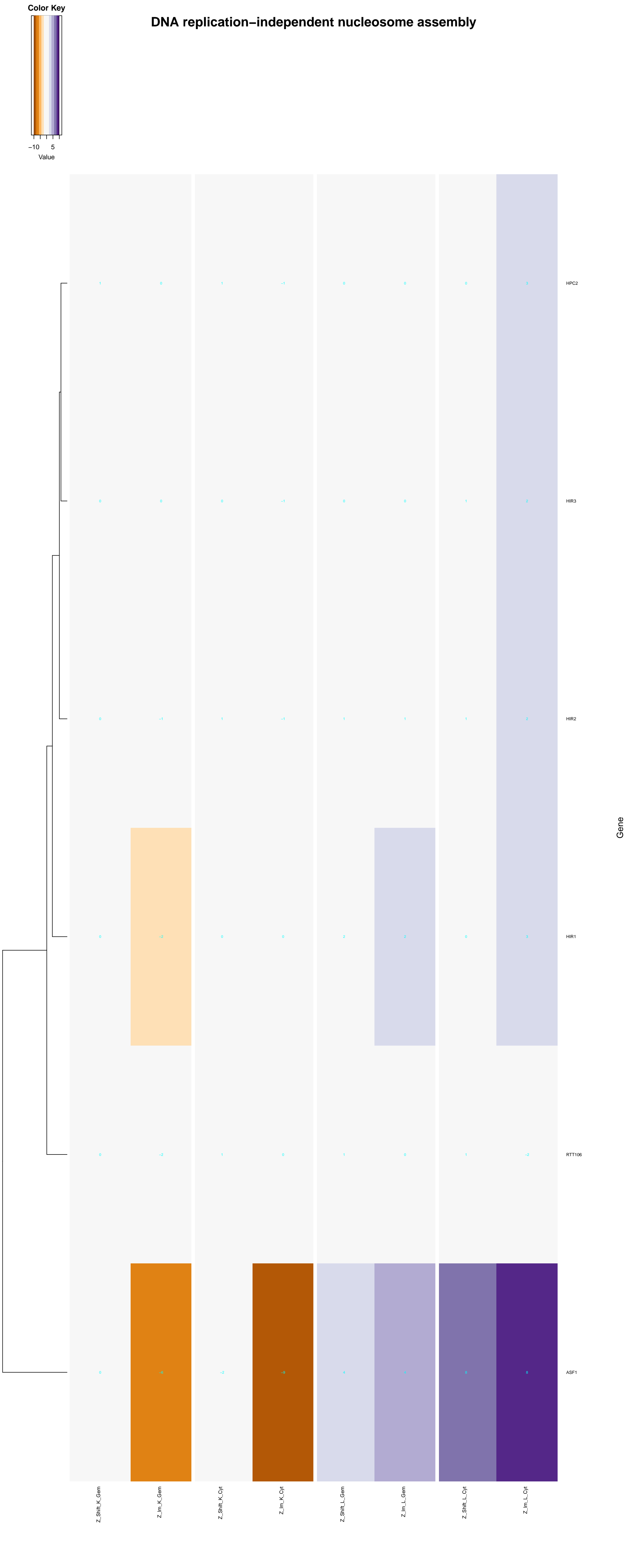


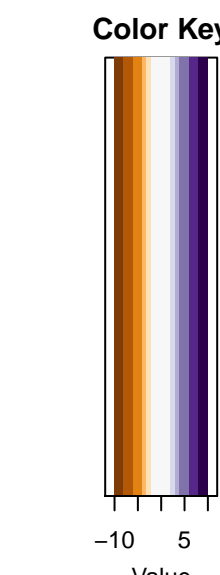




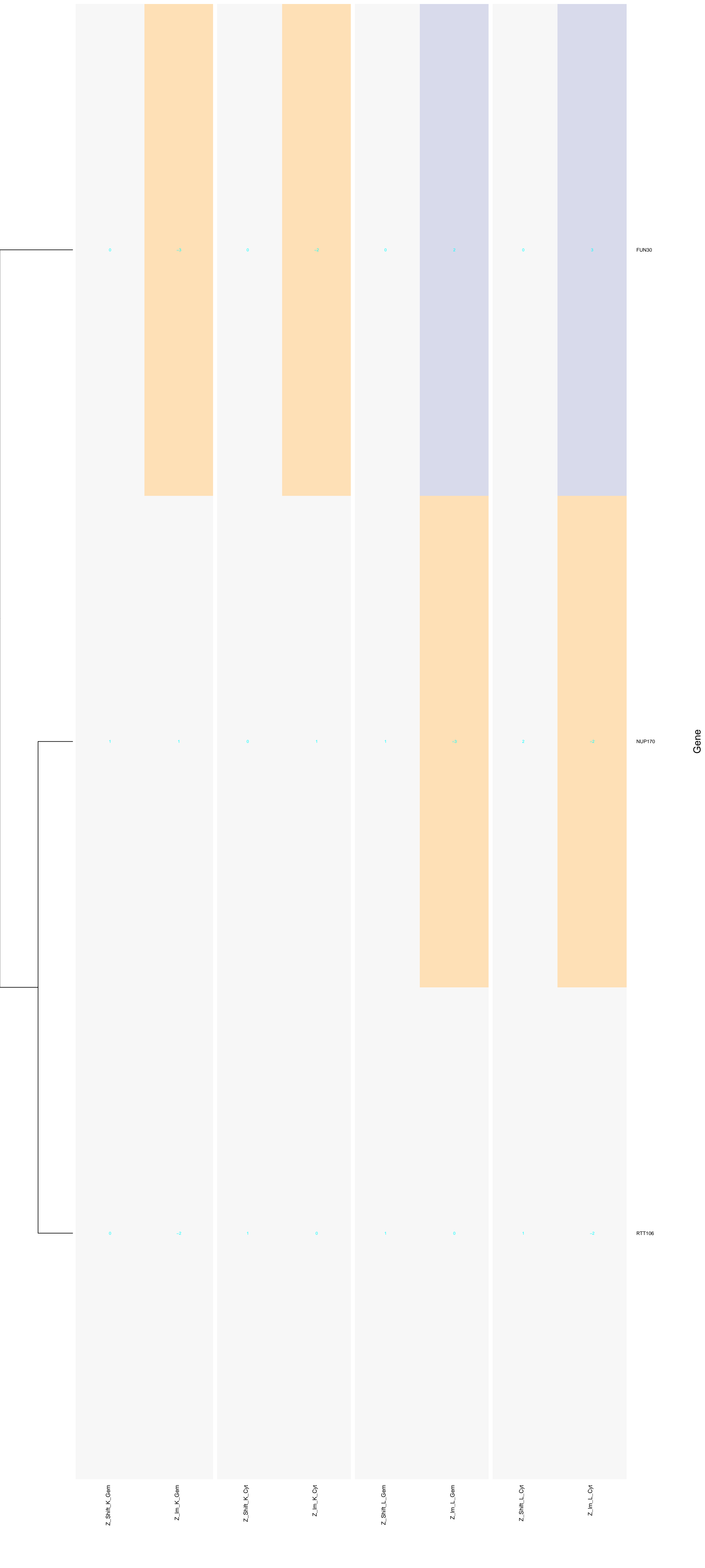


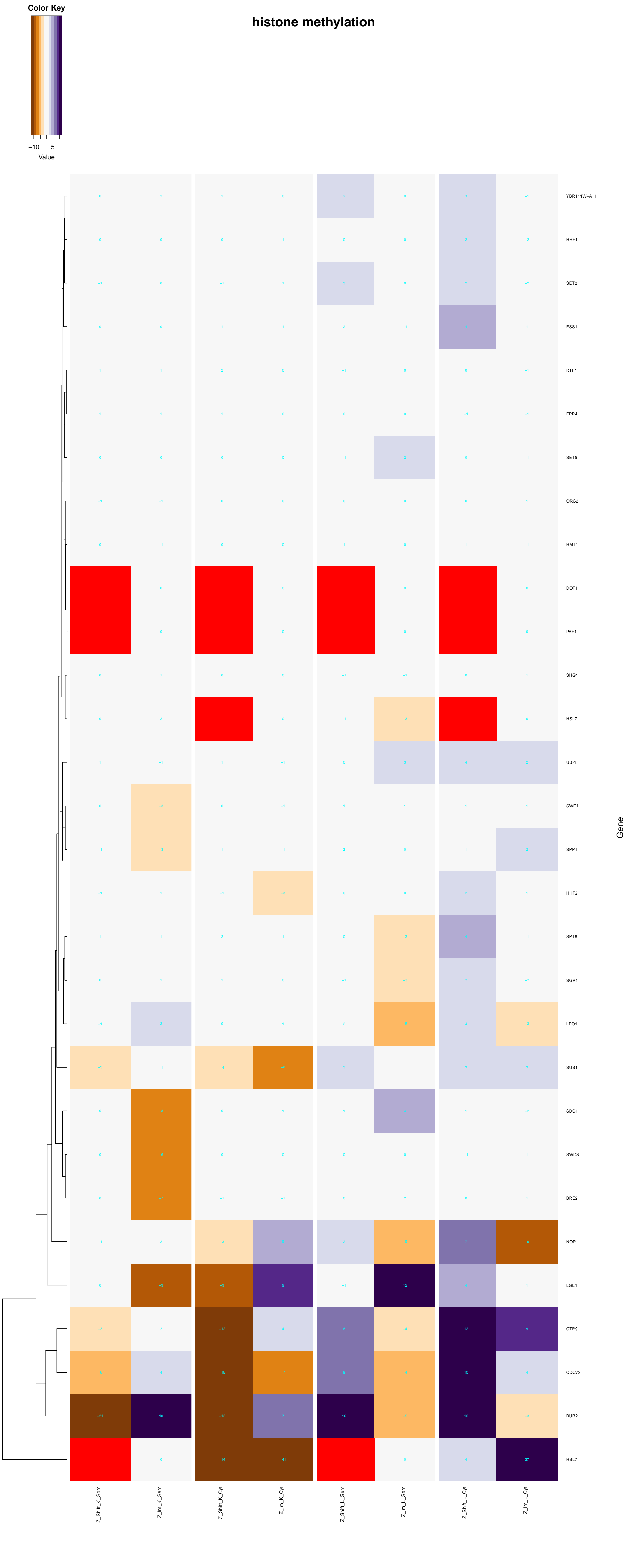


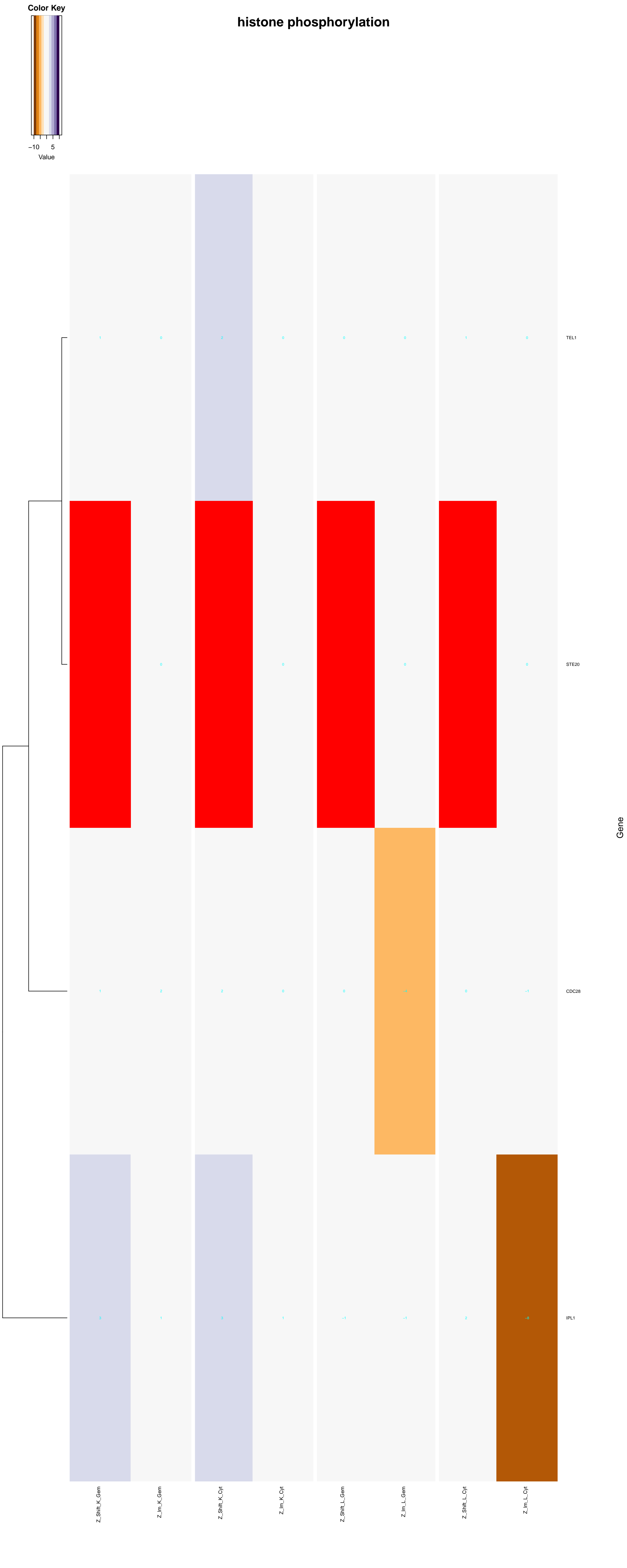


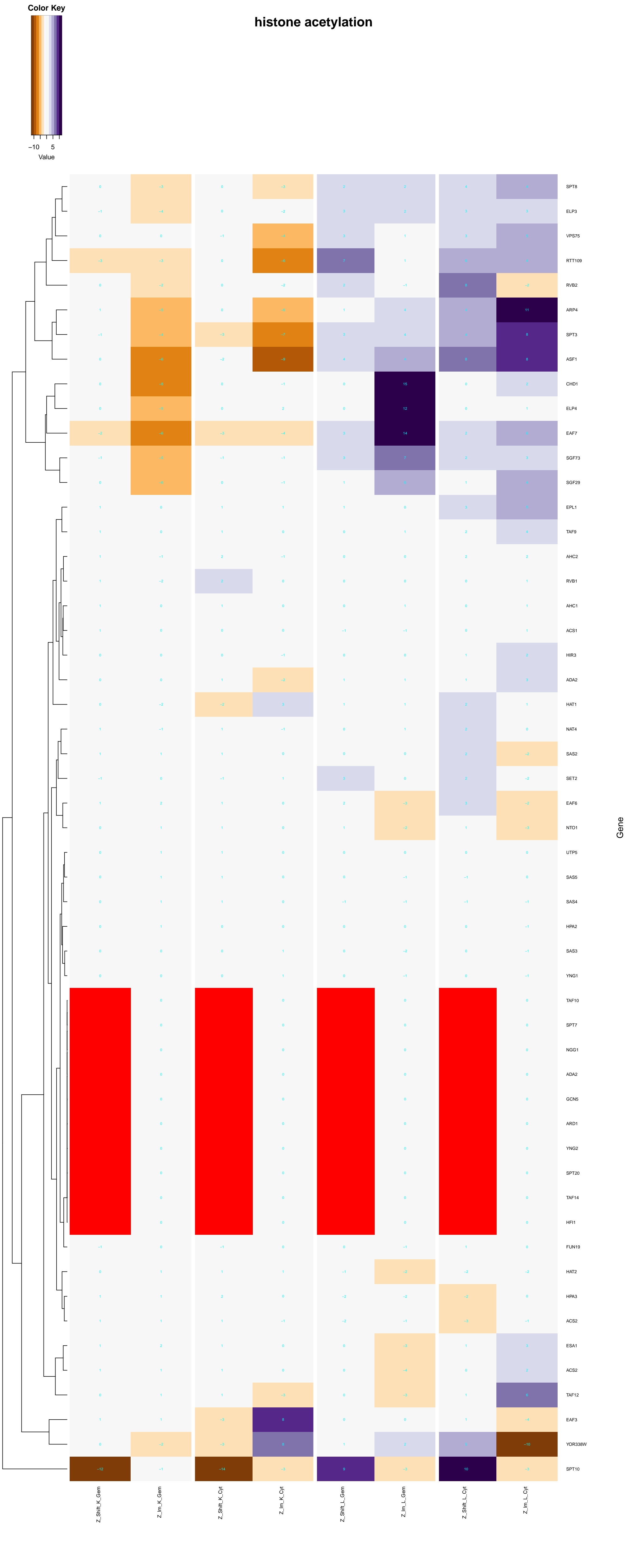


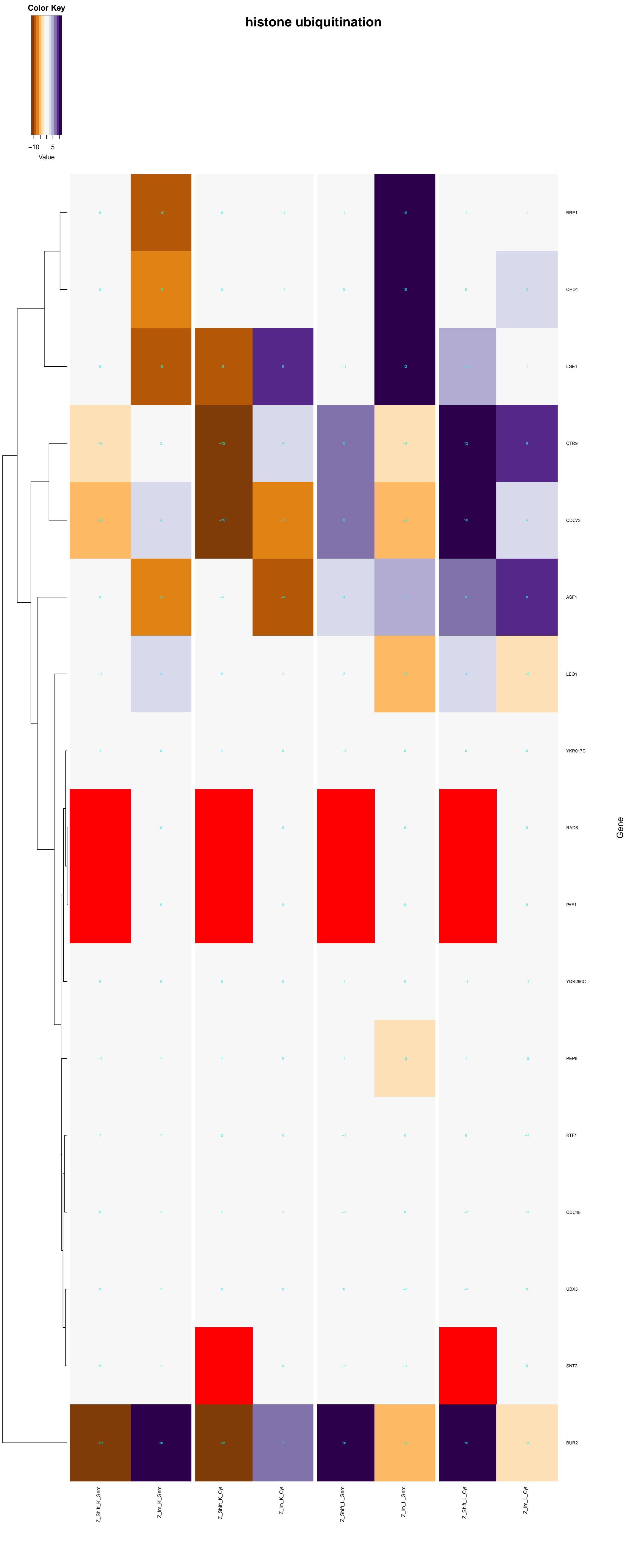
heterochromatin assembly involved in chromatin silencing

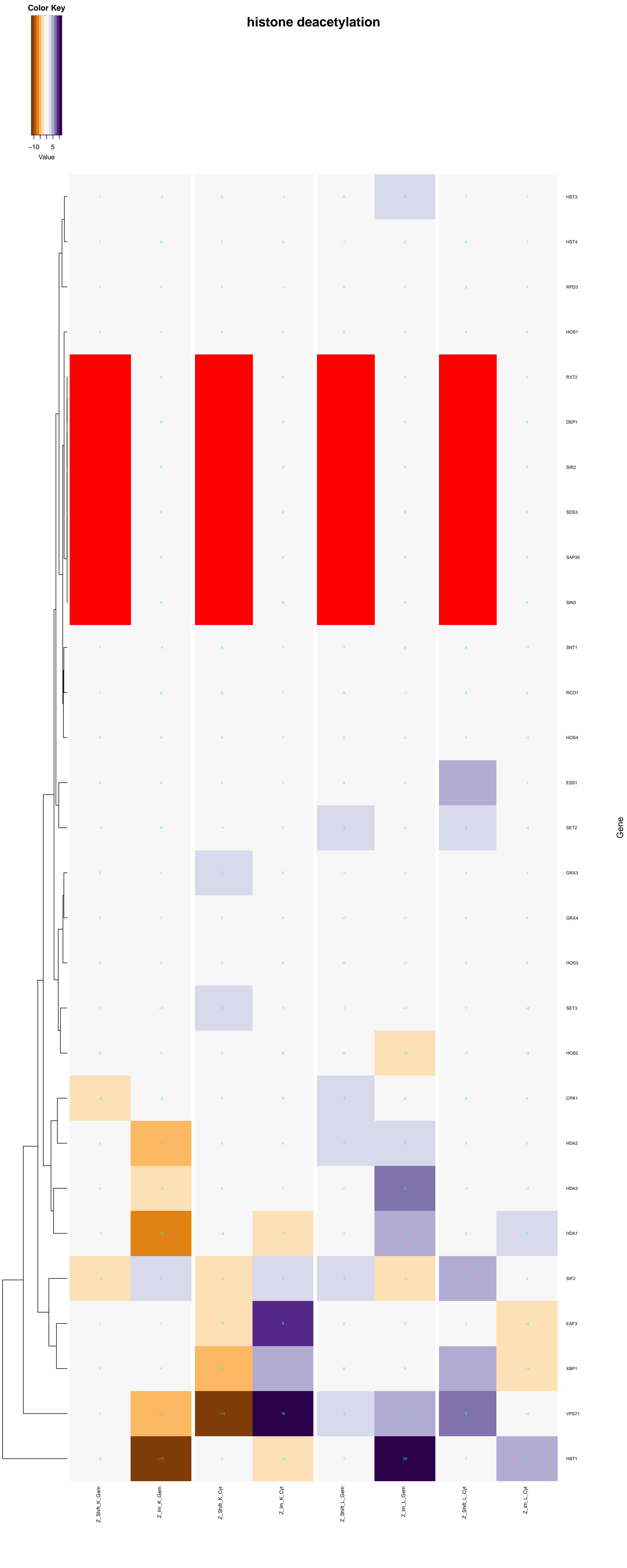


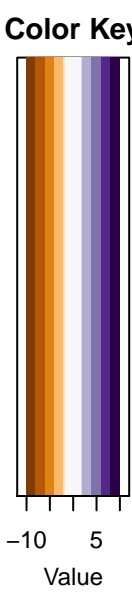




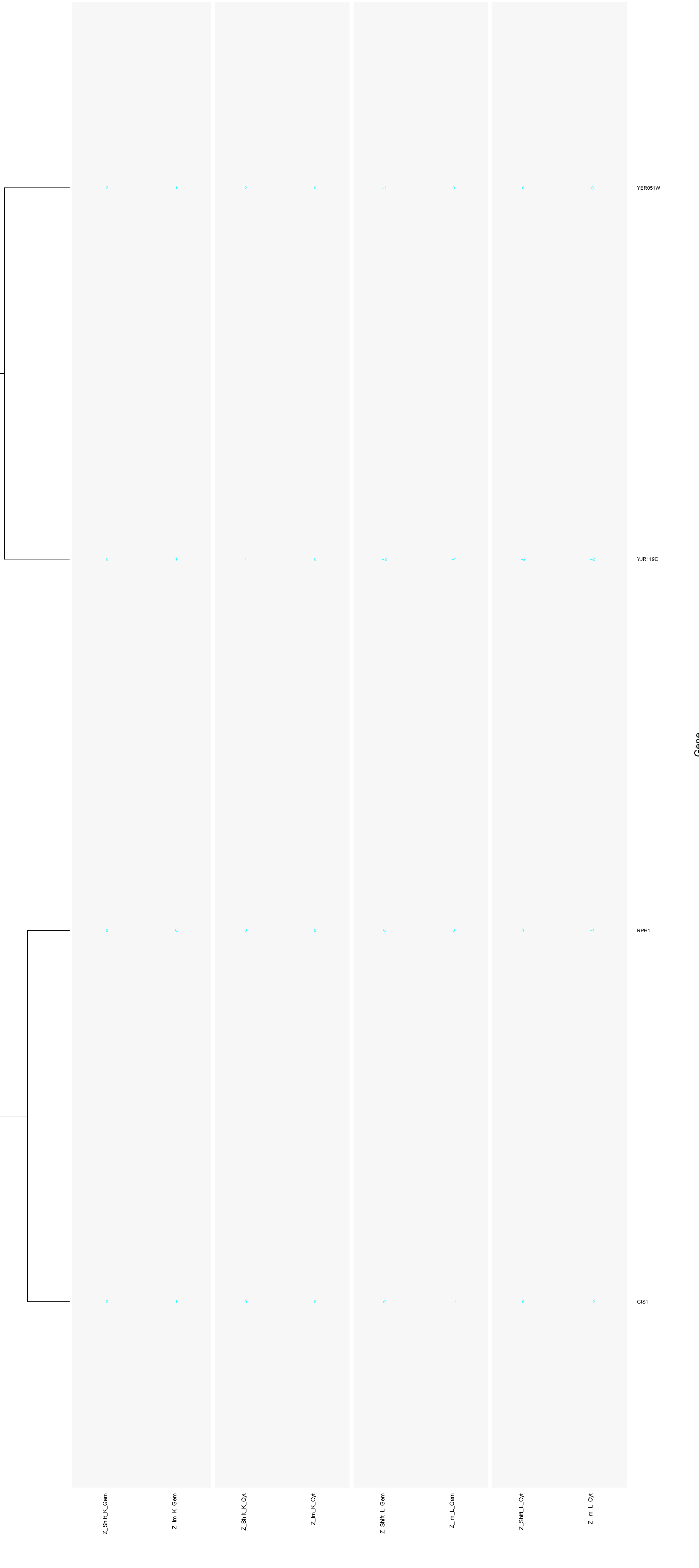


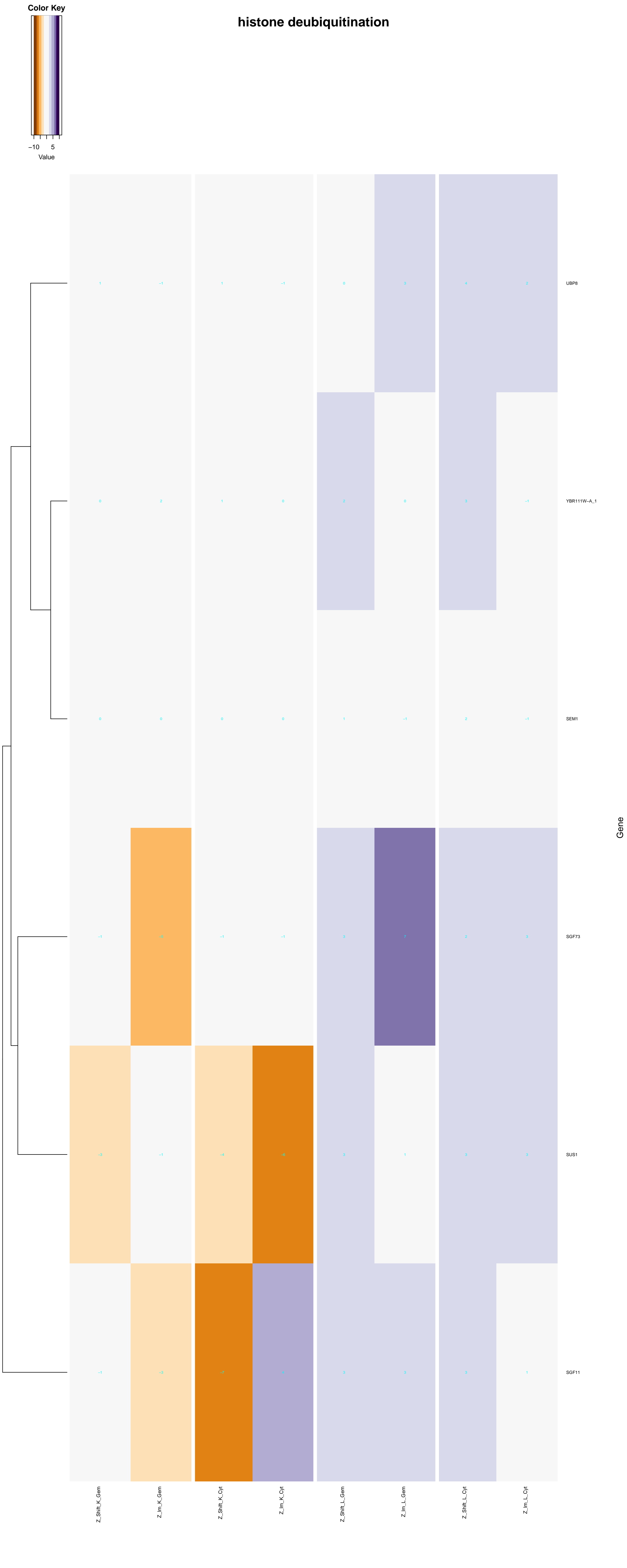




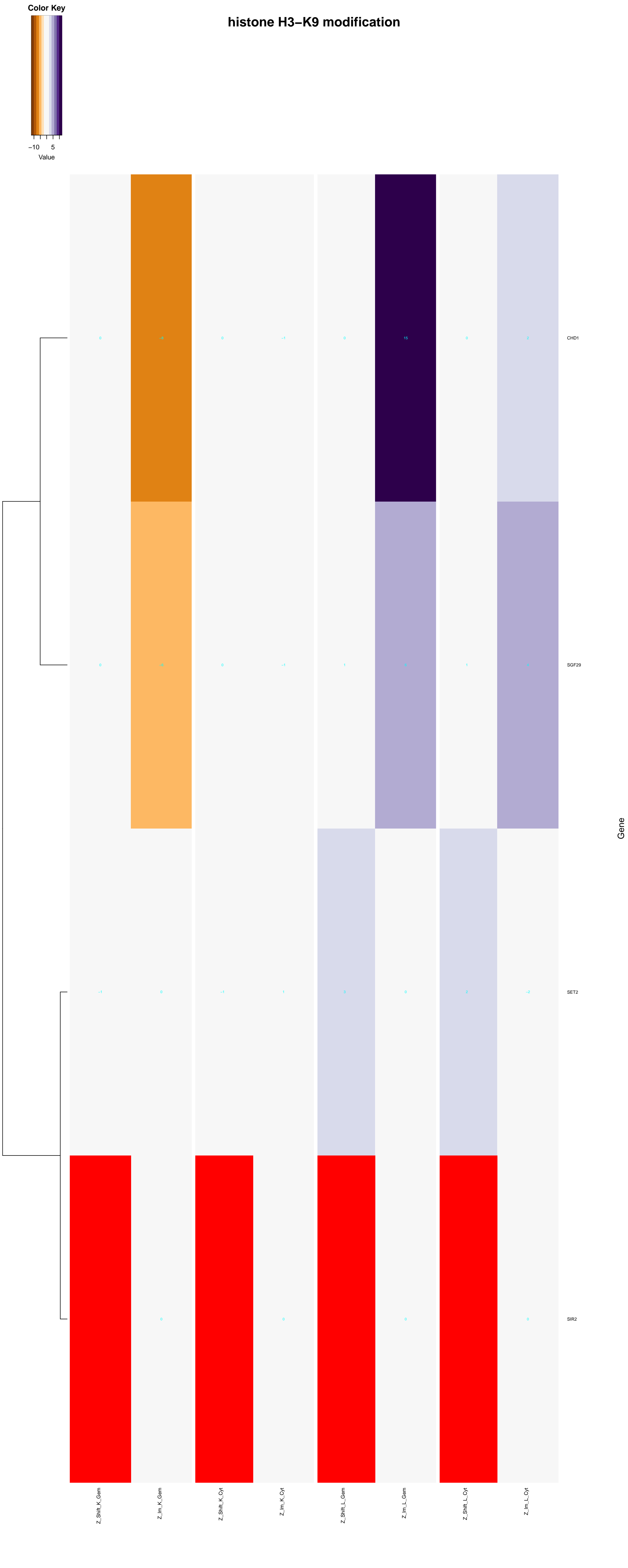


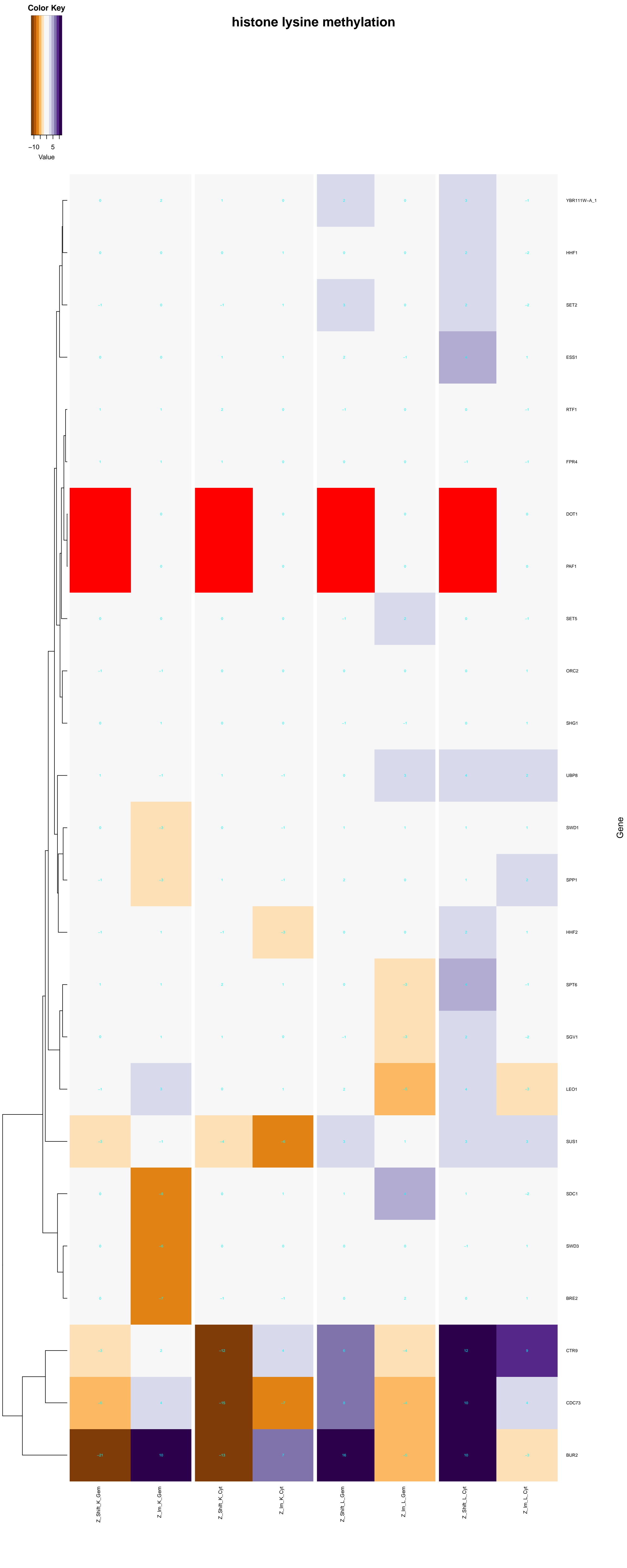
histone demethylation





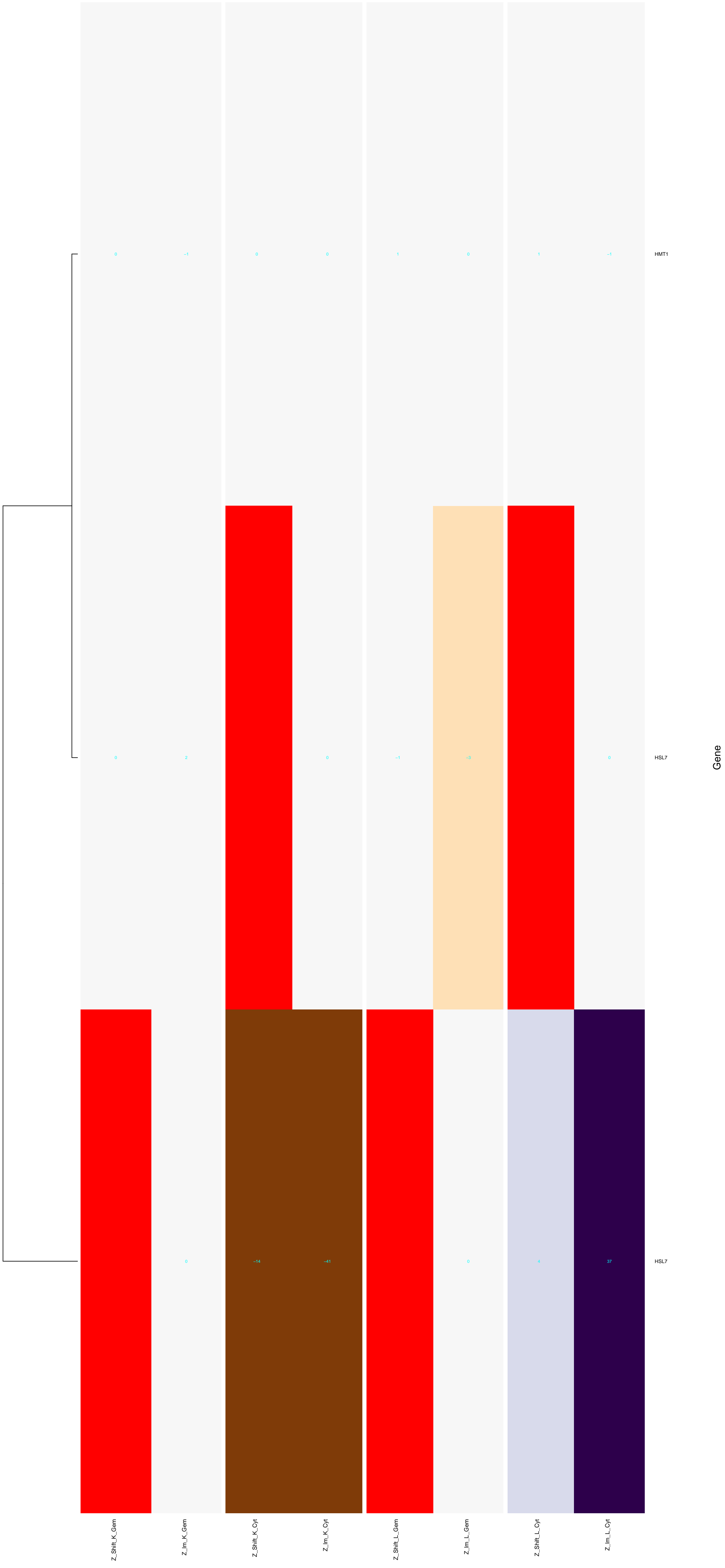
histone H3-K9 modification

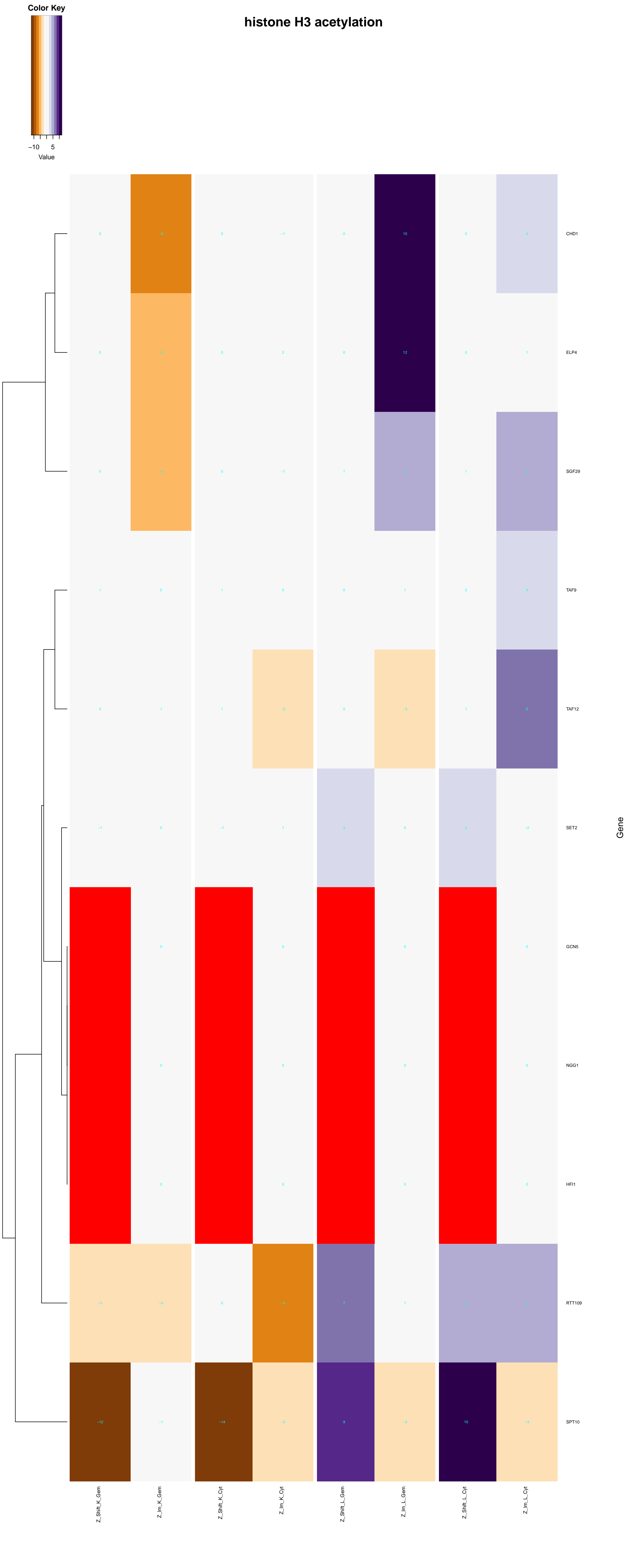


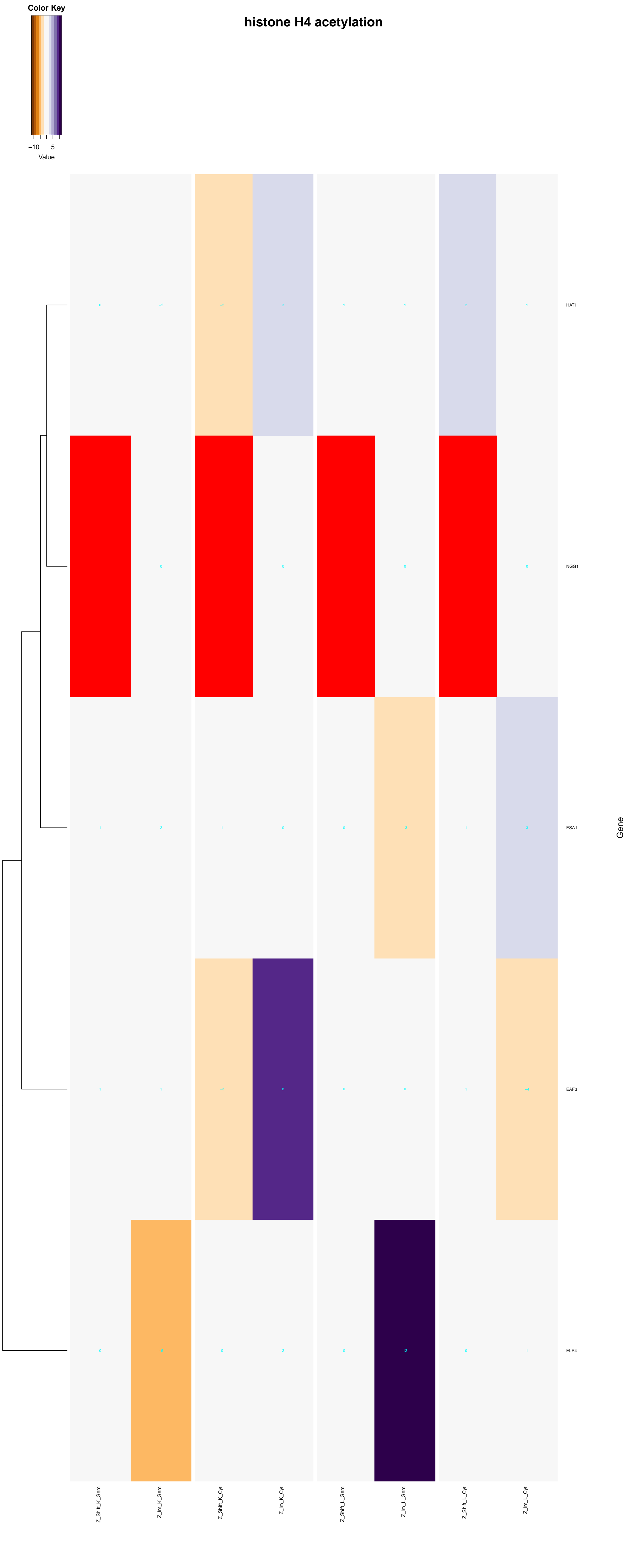


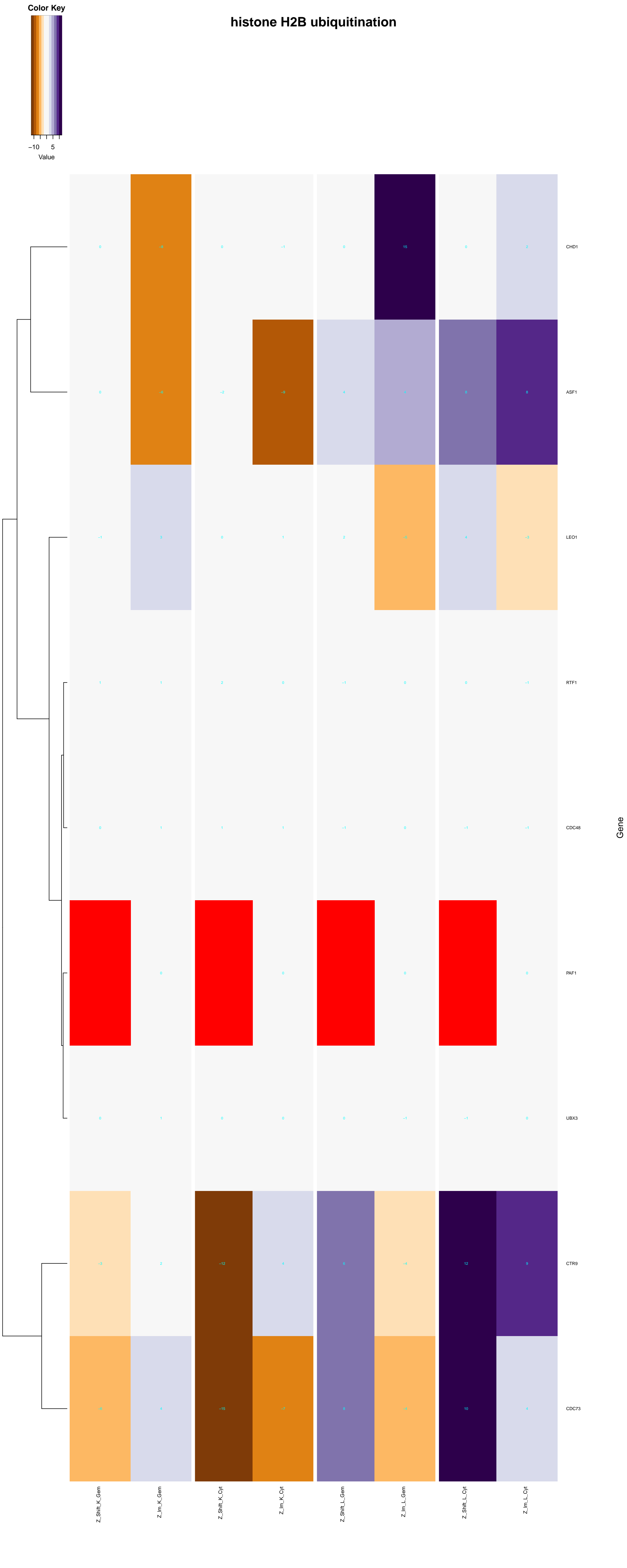


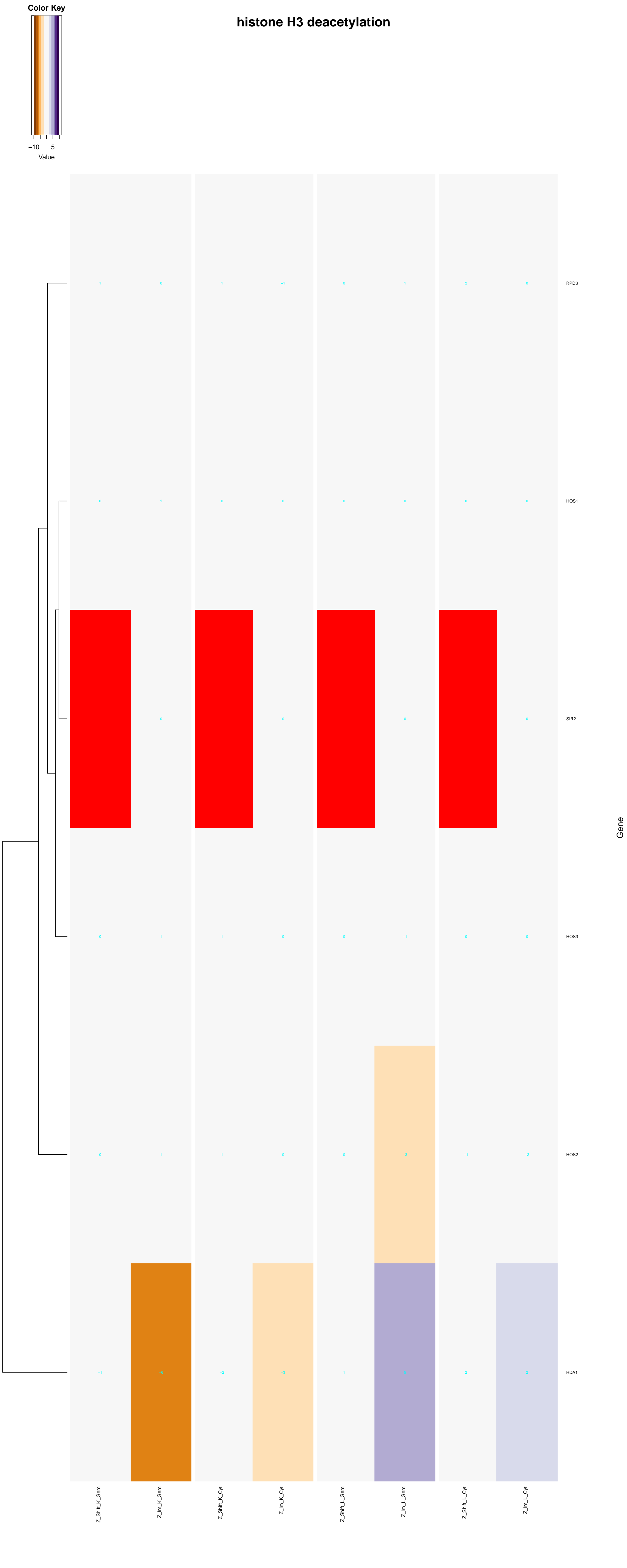
histone arginine methylation

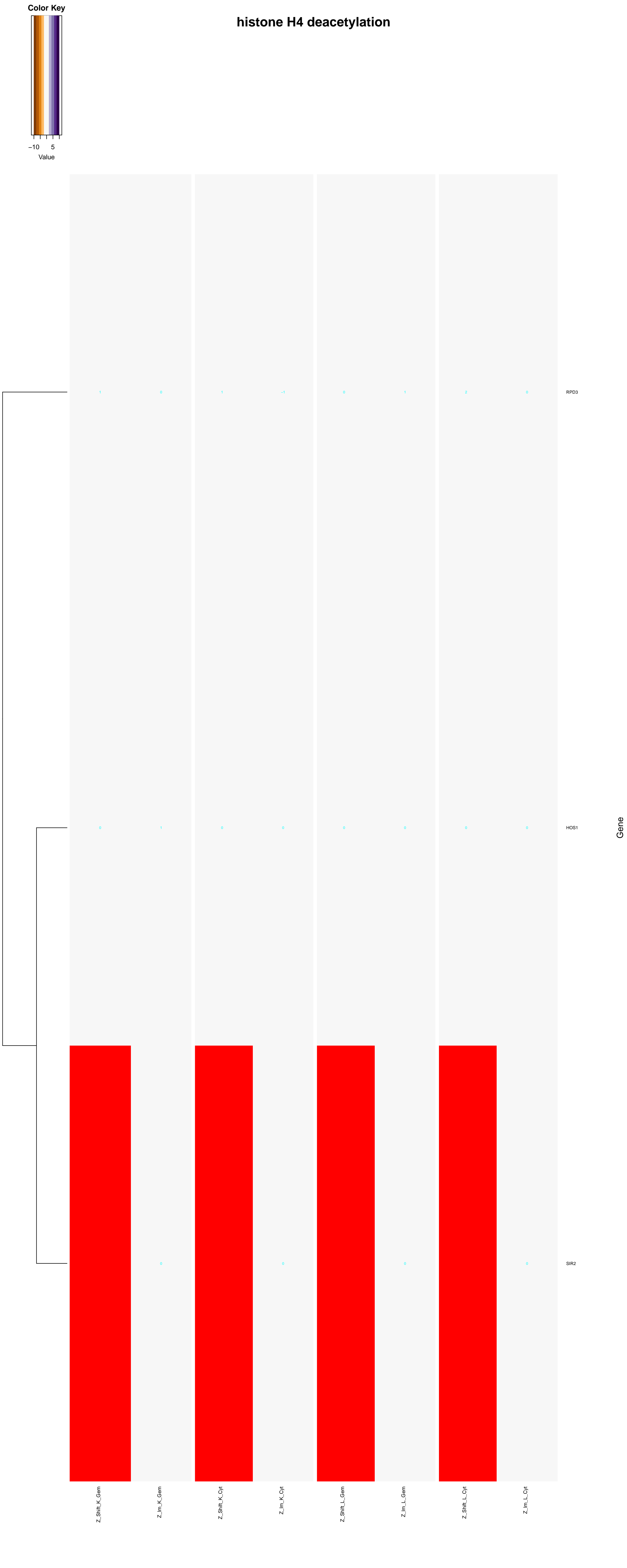


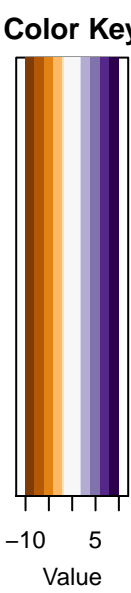




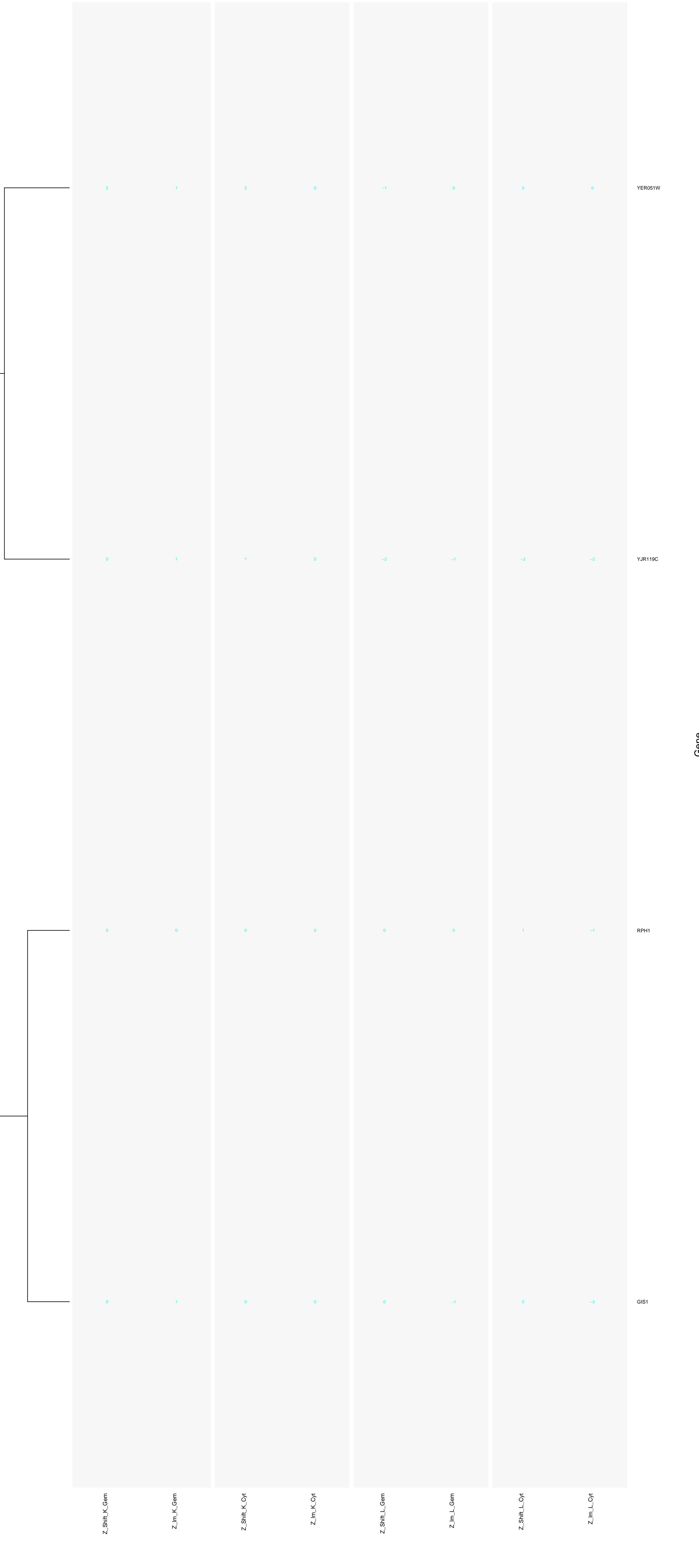


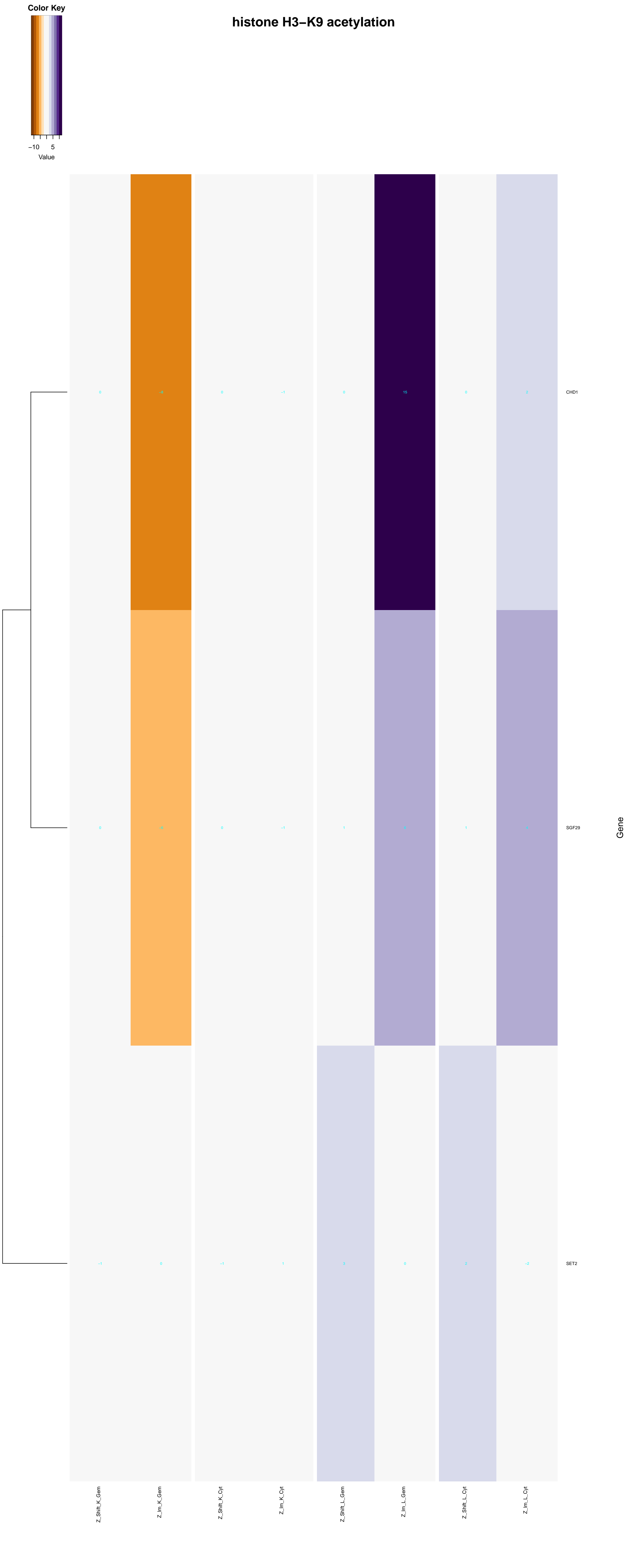




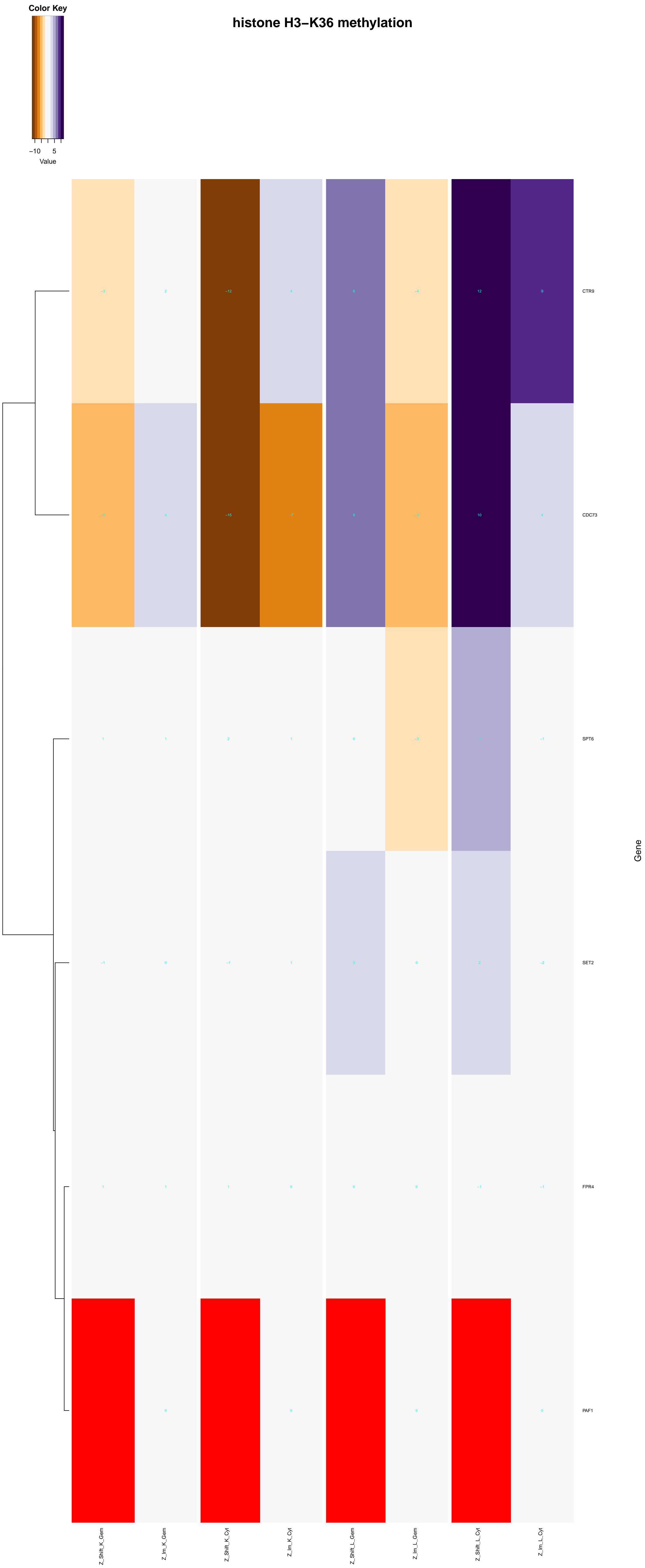


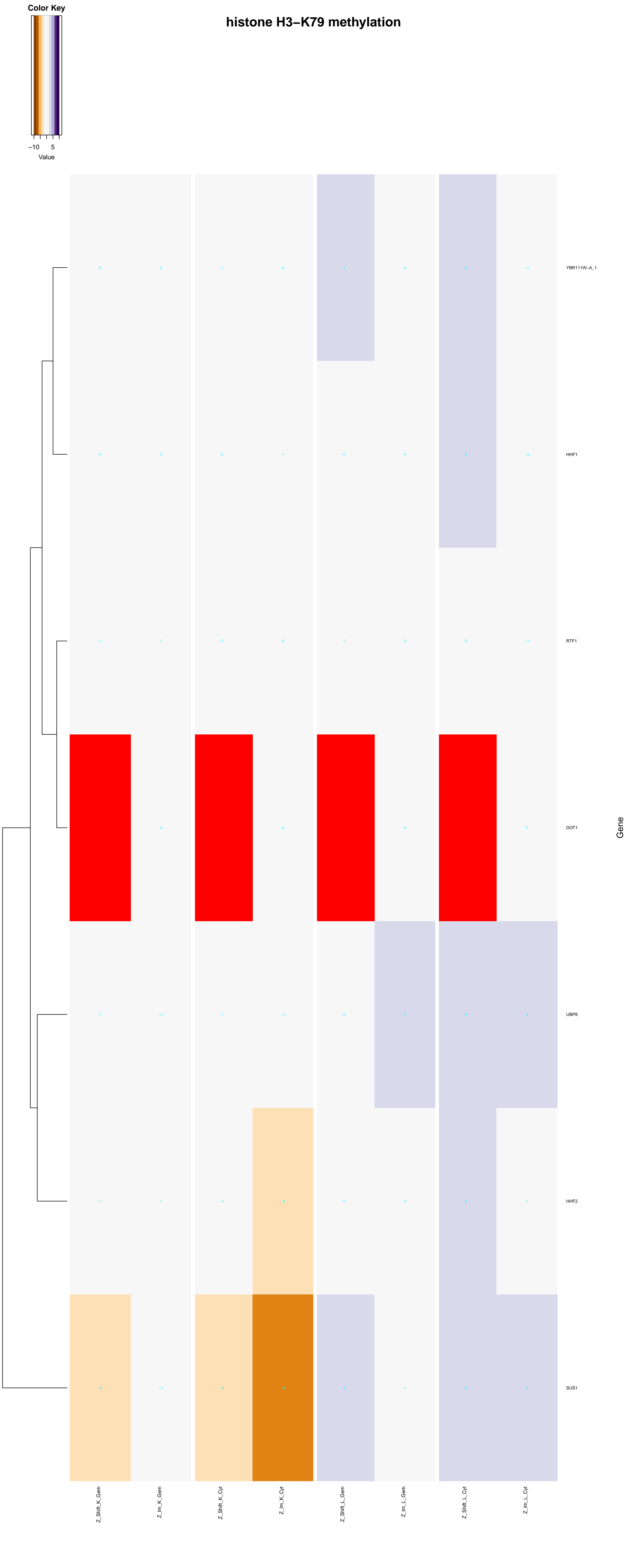
histone lysine demethylation

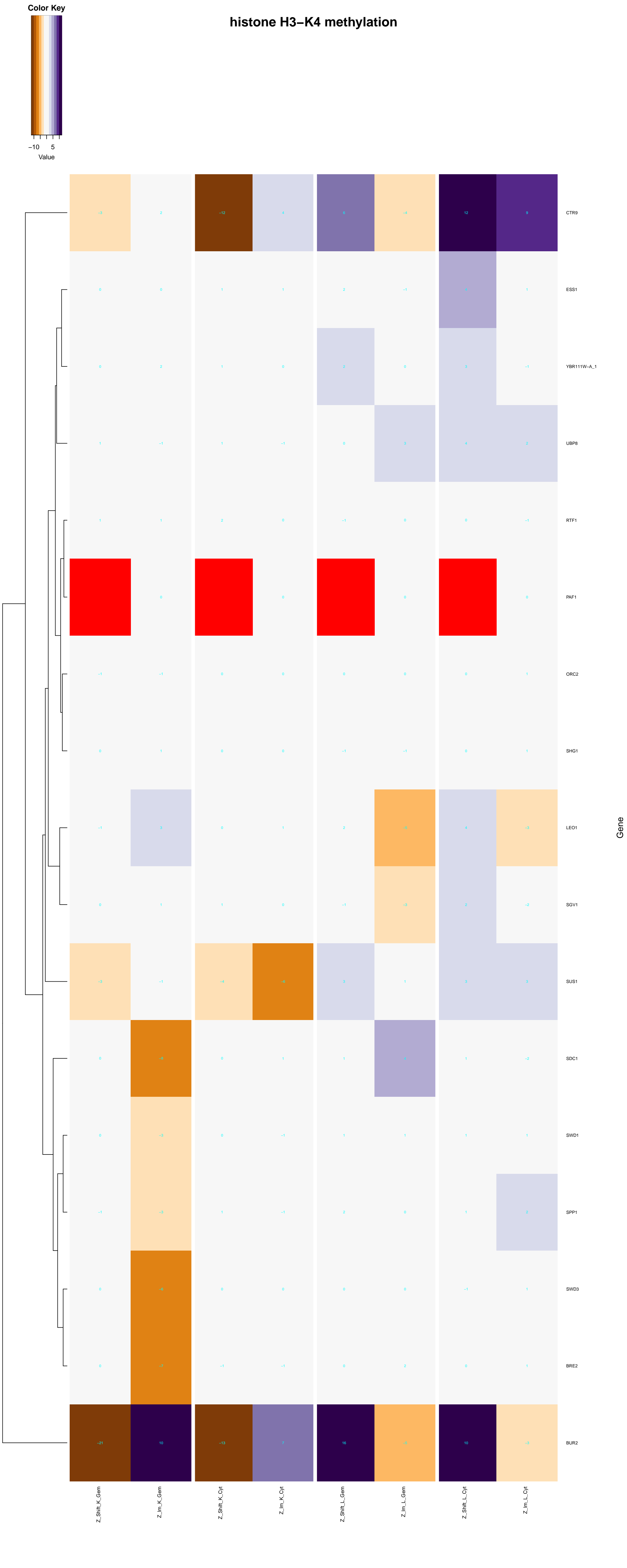


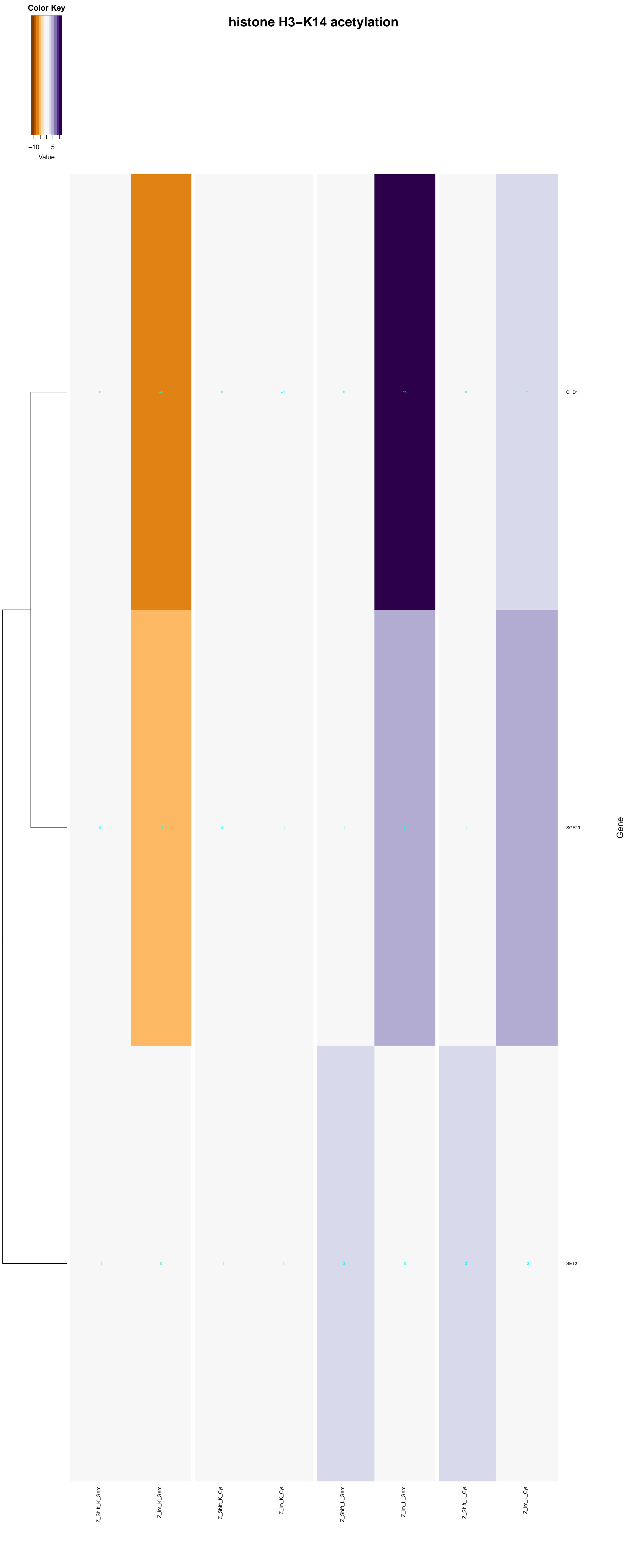


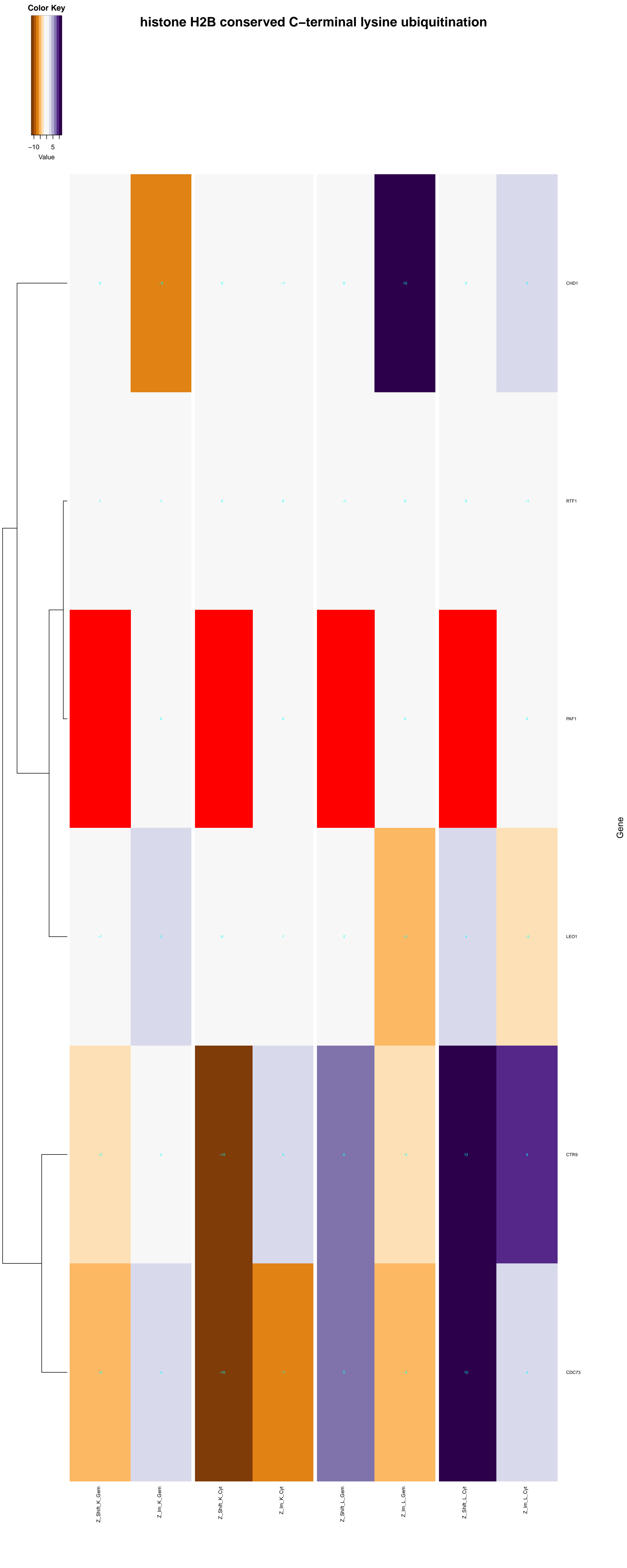
histone H3–K36 methylation

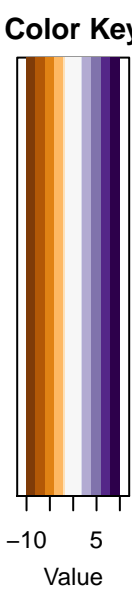




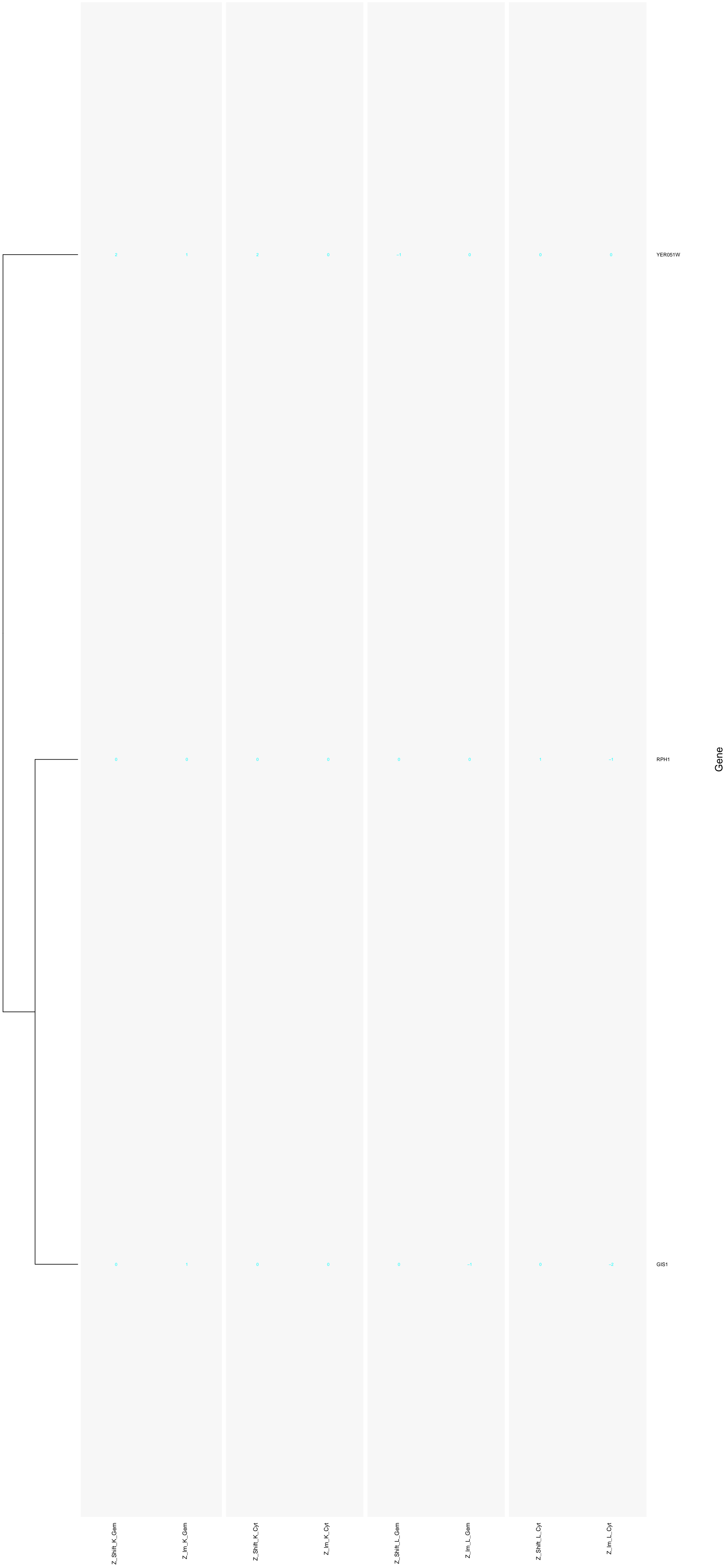


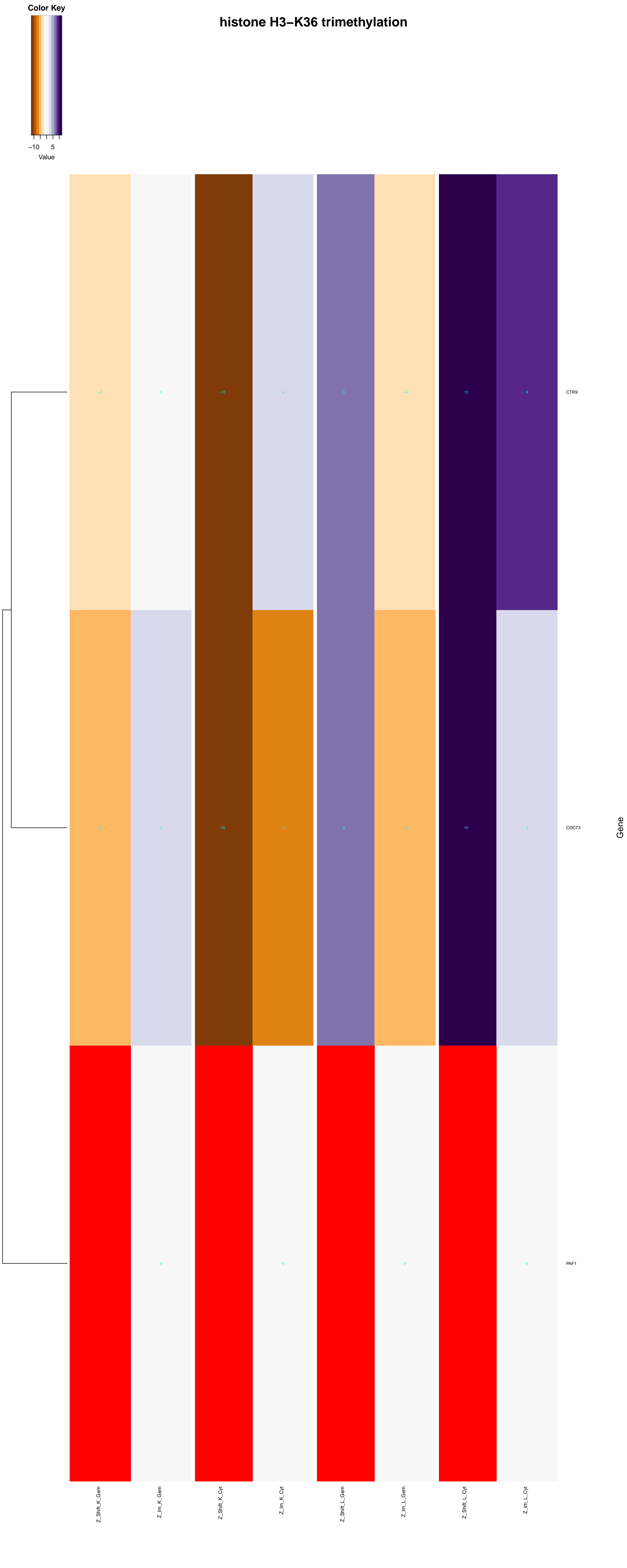


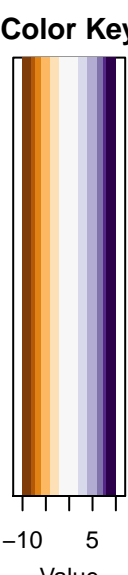




histone H3-K36 demethylation







histone H3-K4 trimethylation

