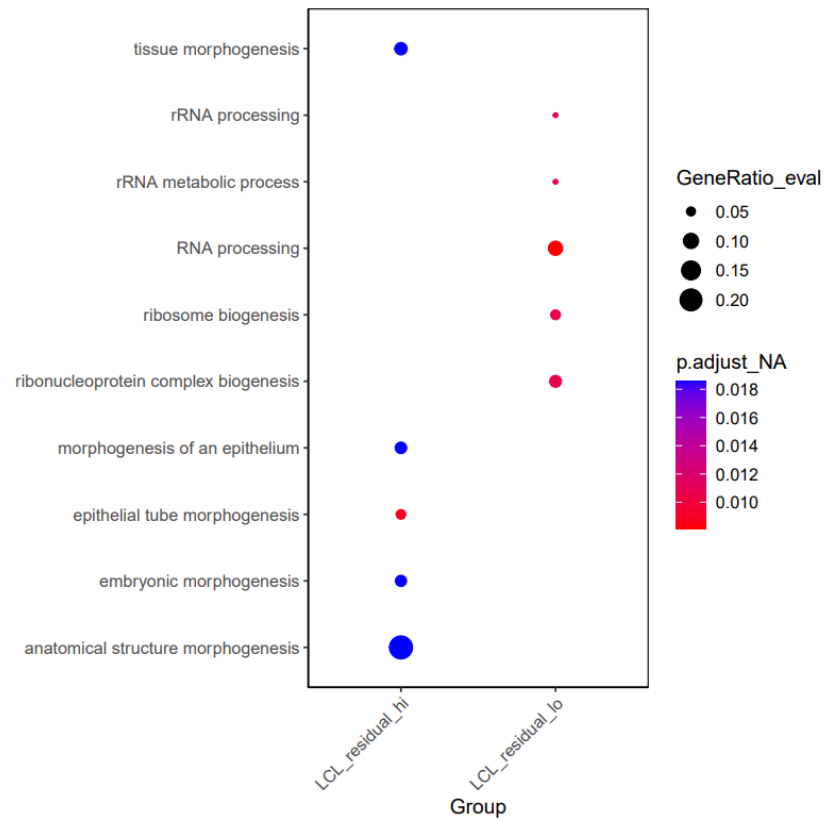
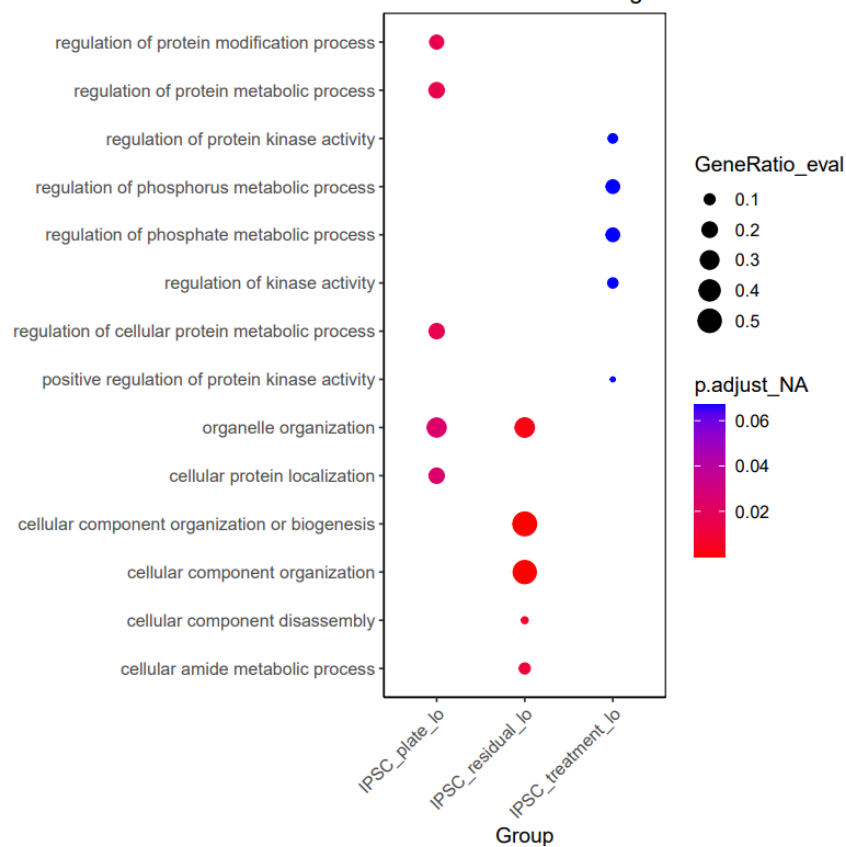


LCL ASE Variance High Vs Low



IPSC ASE Variance High Vs Low



CM ASE Variance High Vs Low

