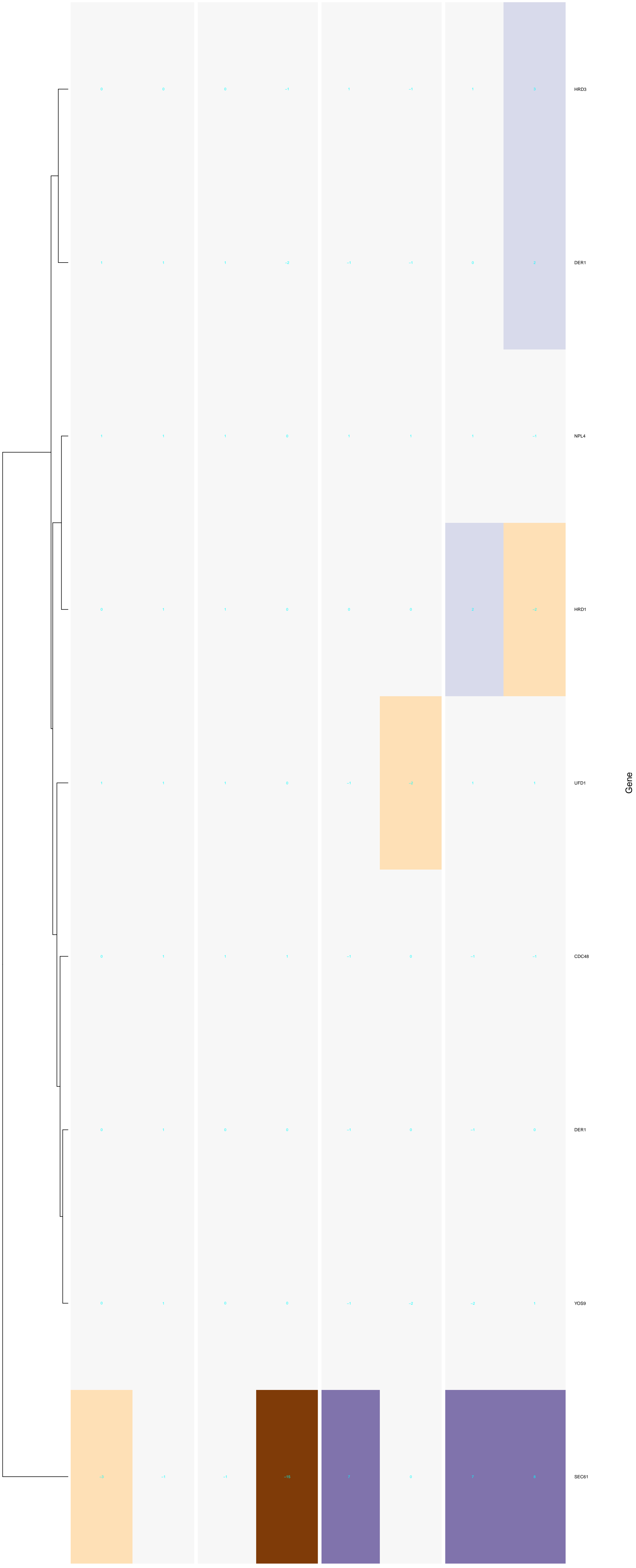
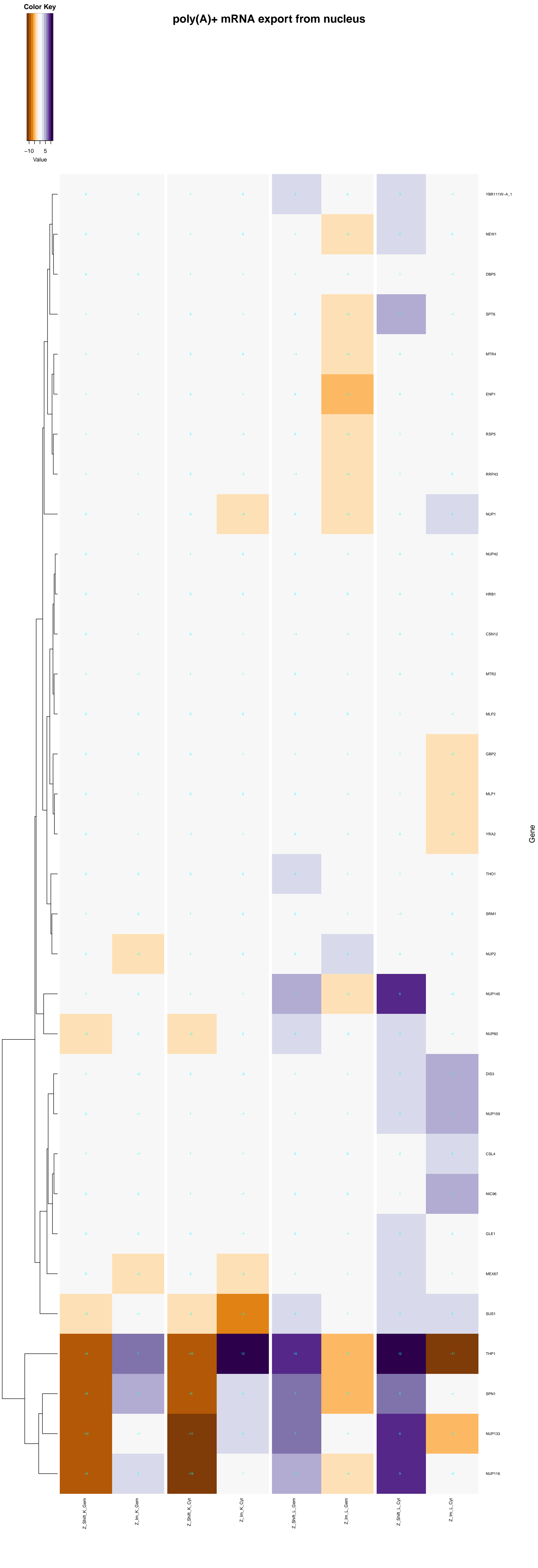
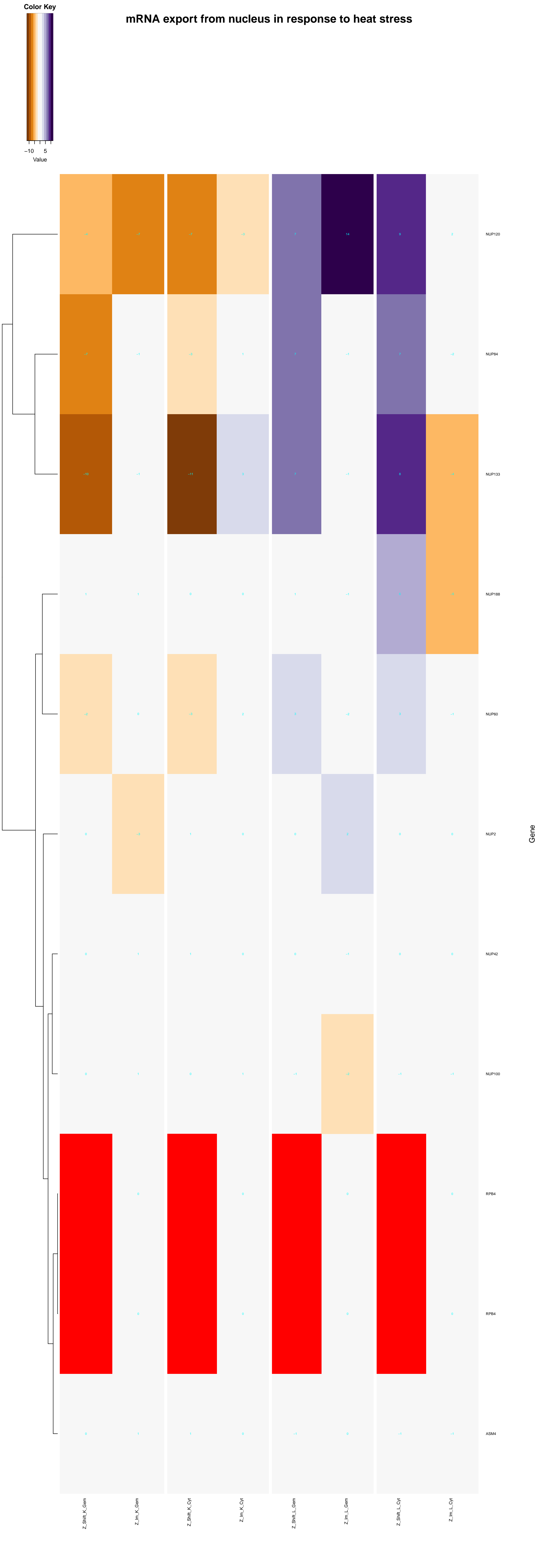


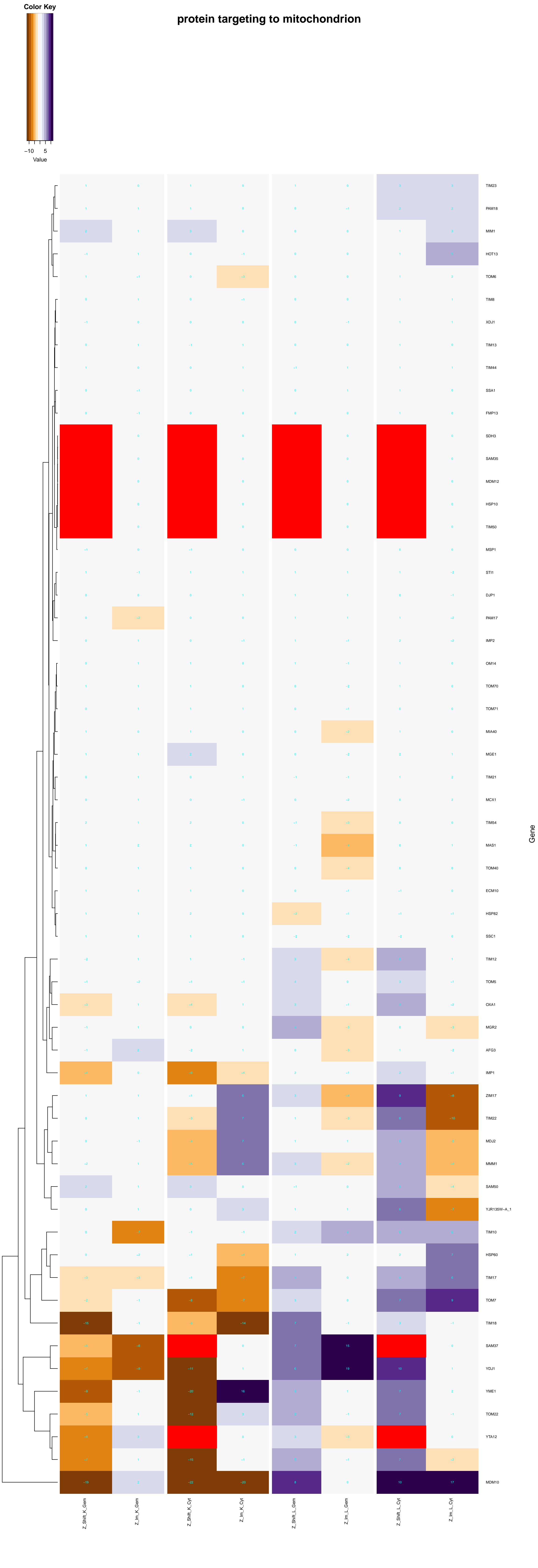


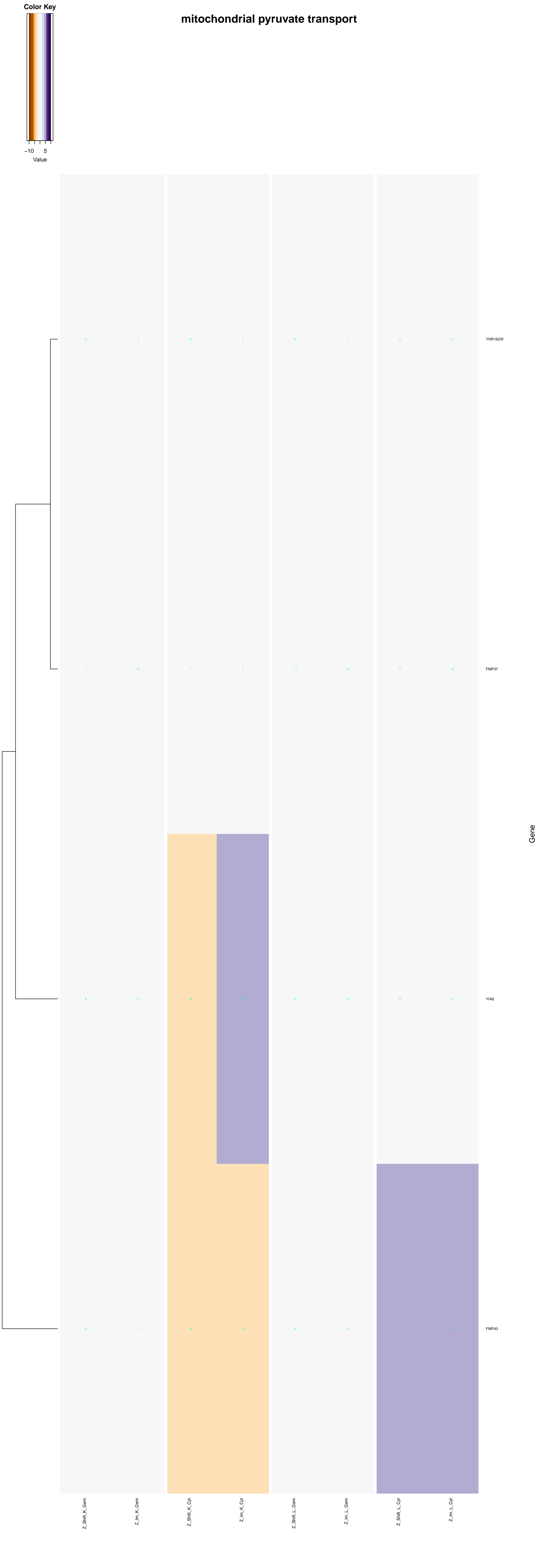
endoplasmic reticulum to cytosol transport

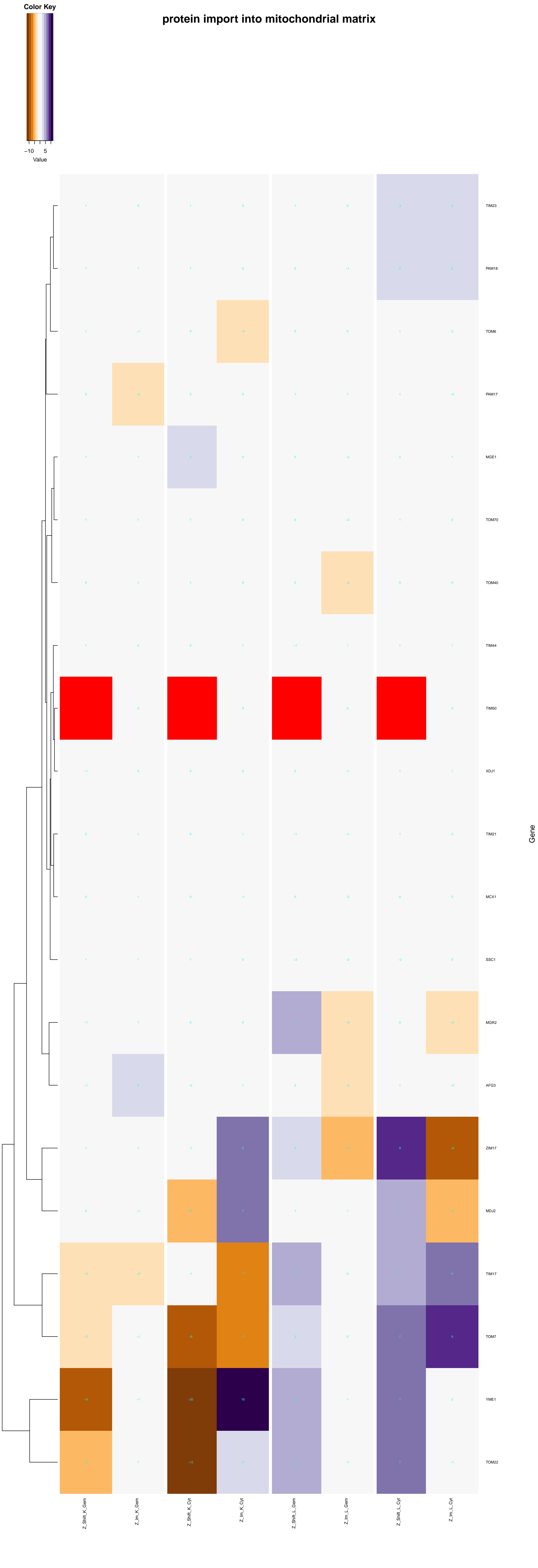


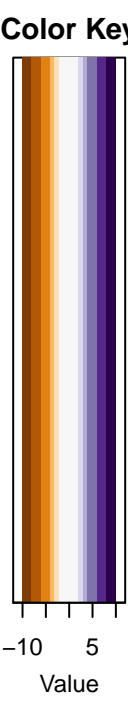




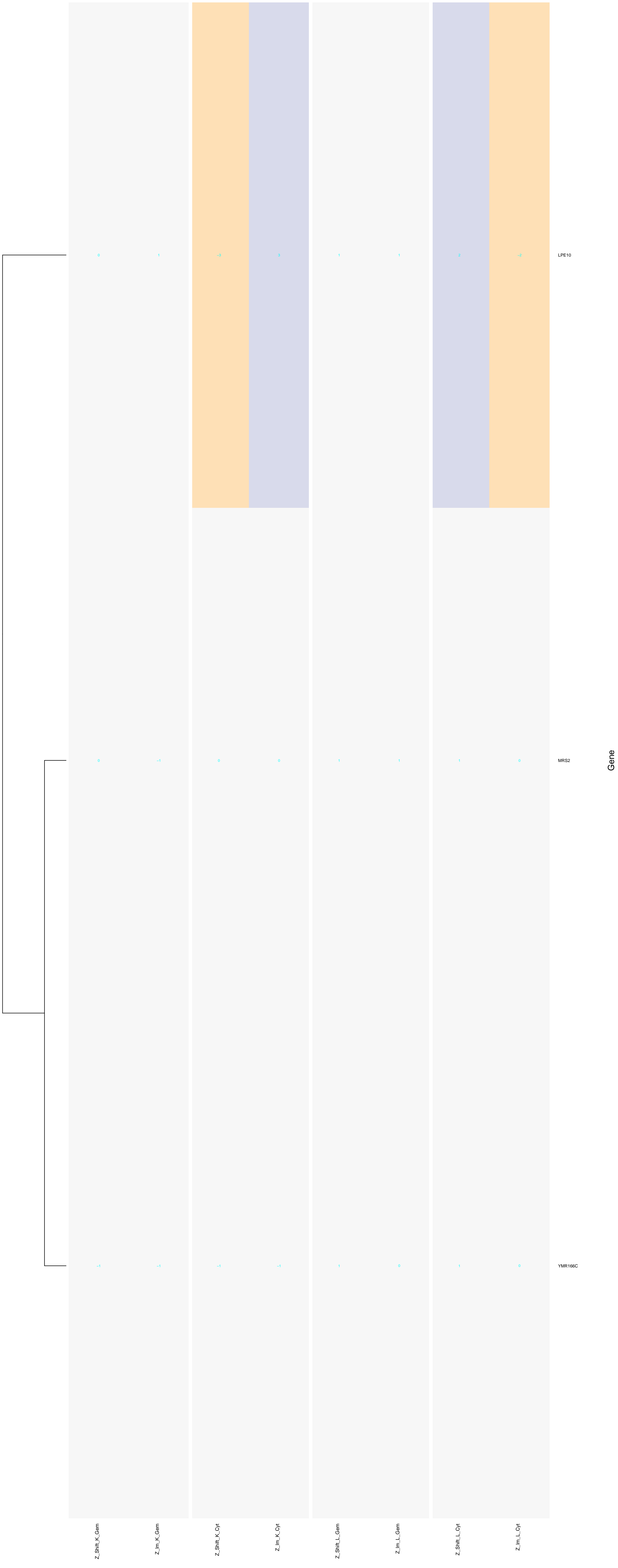


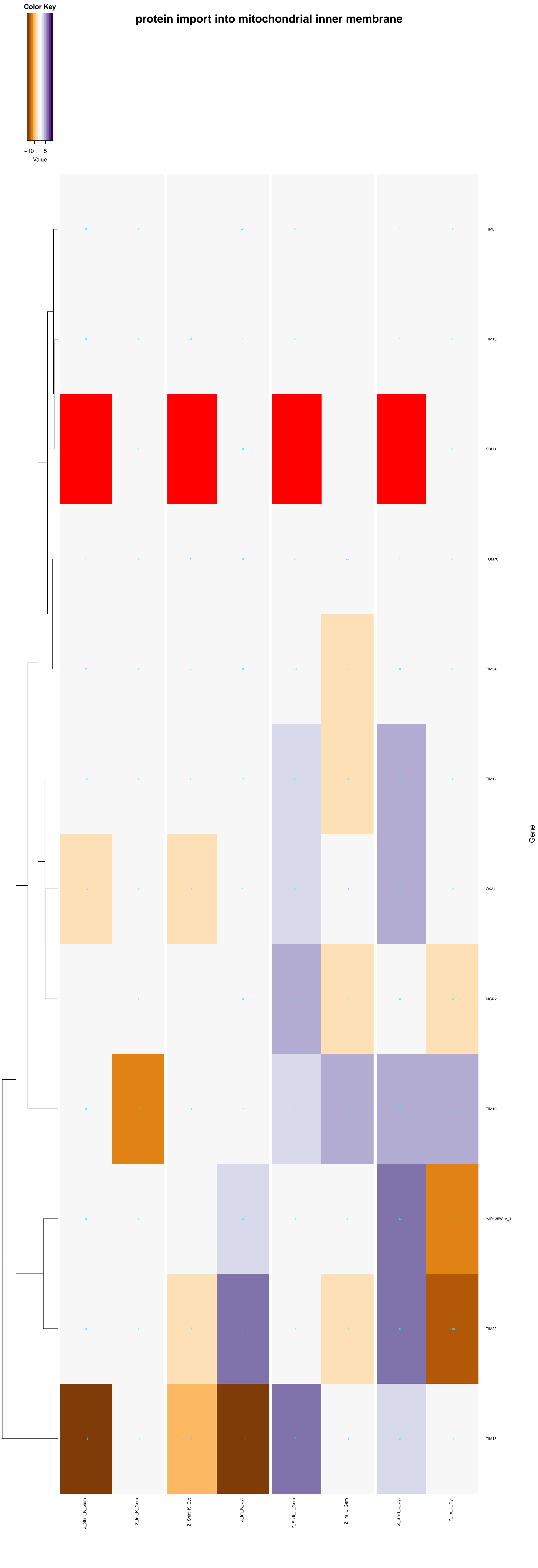


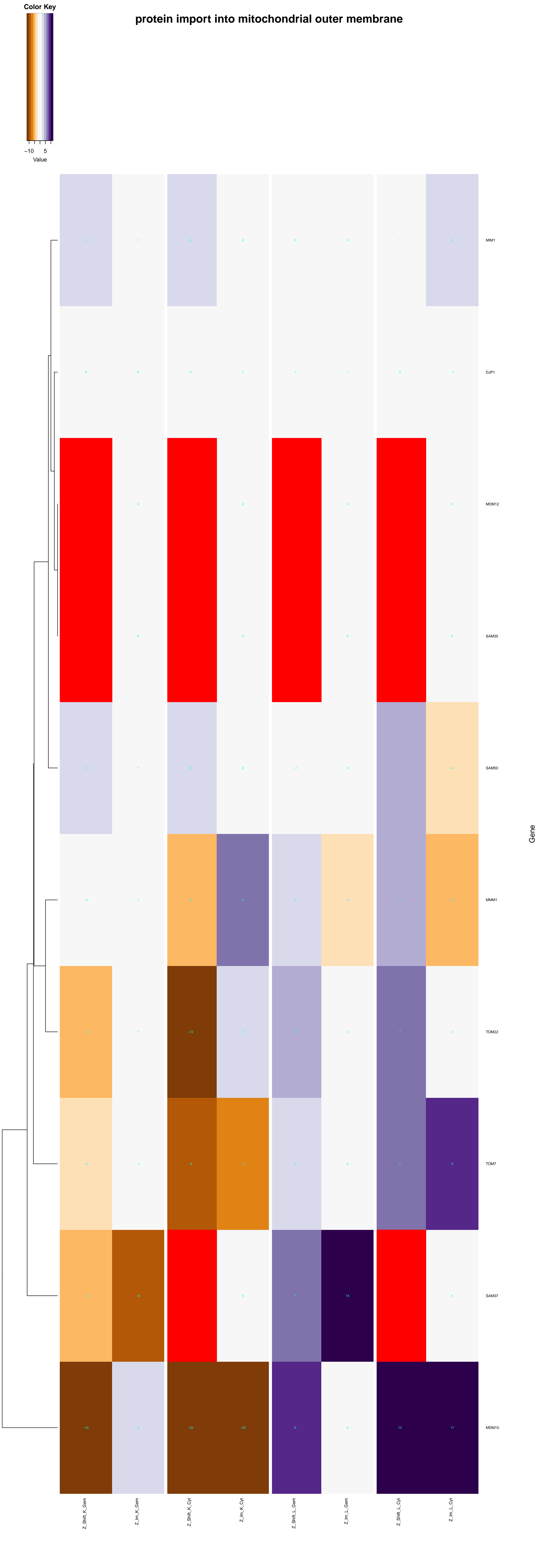


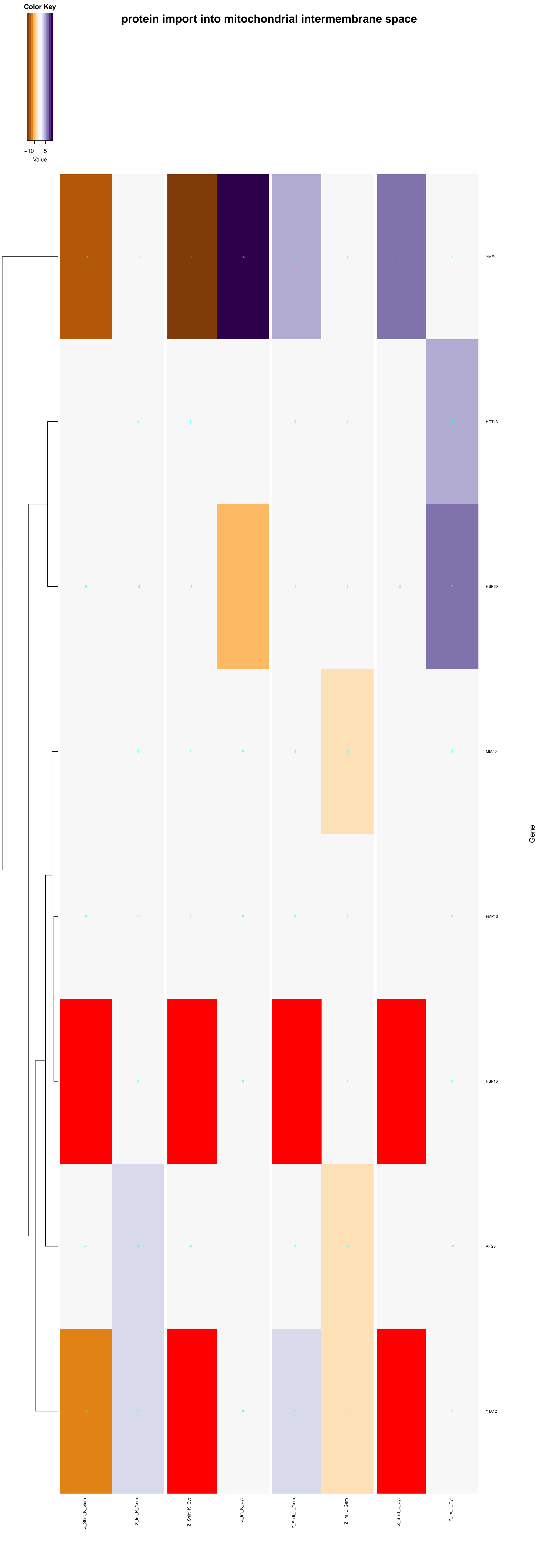


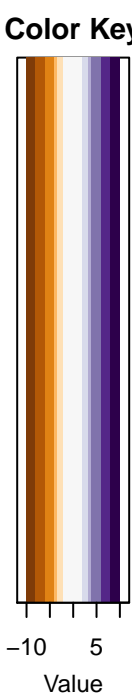
mitochondrial magnesium ion transport



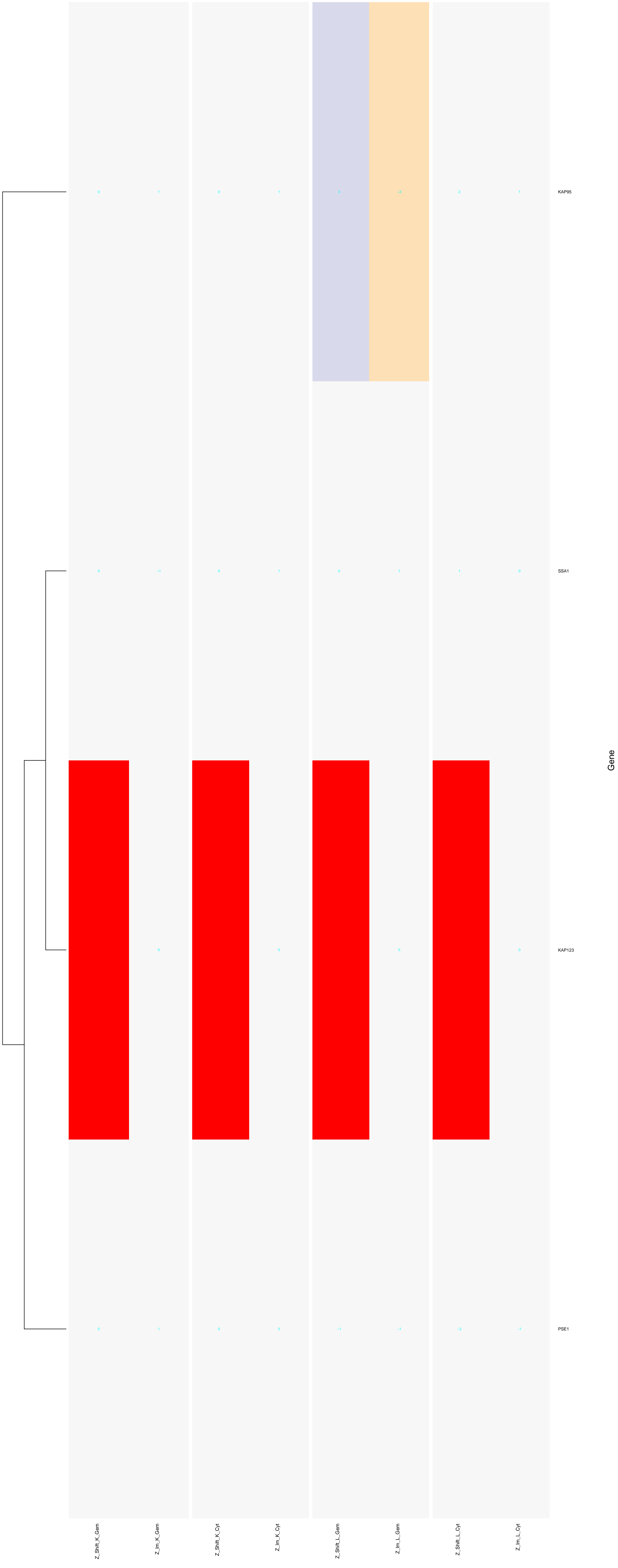


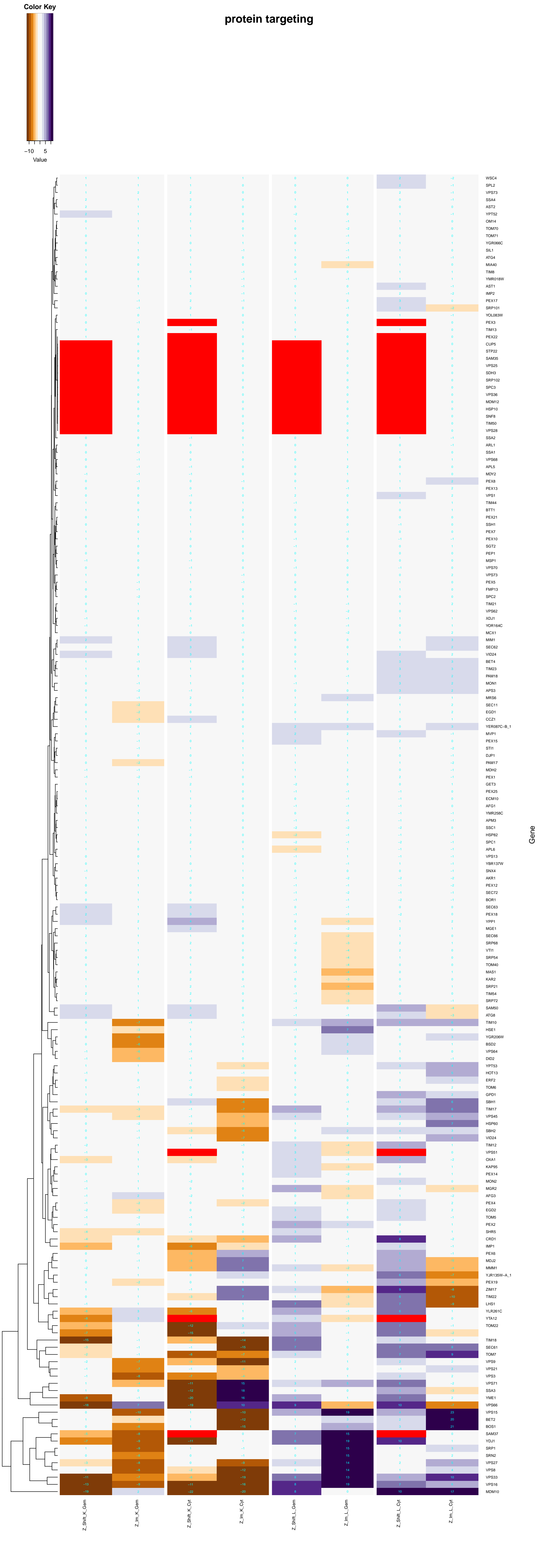


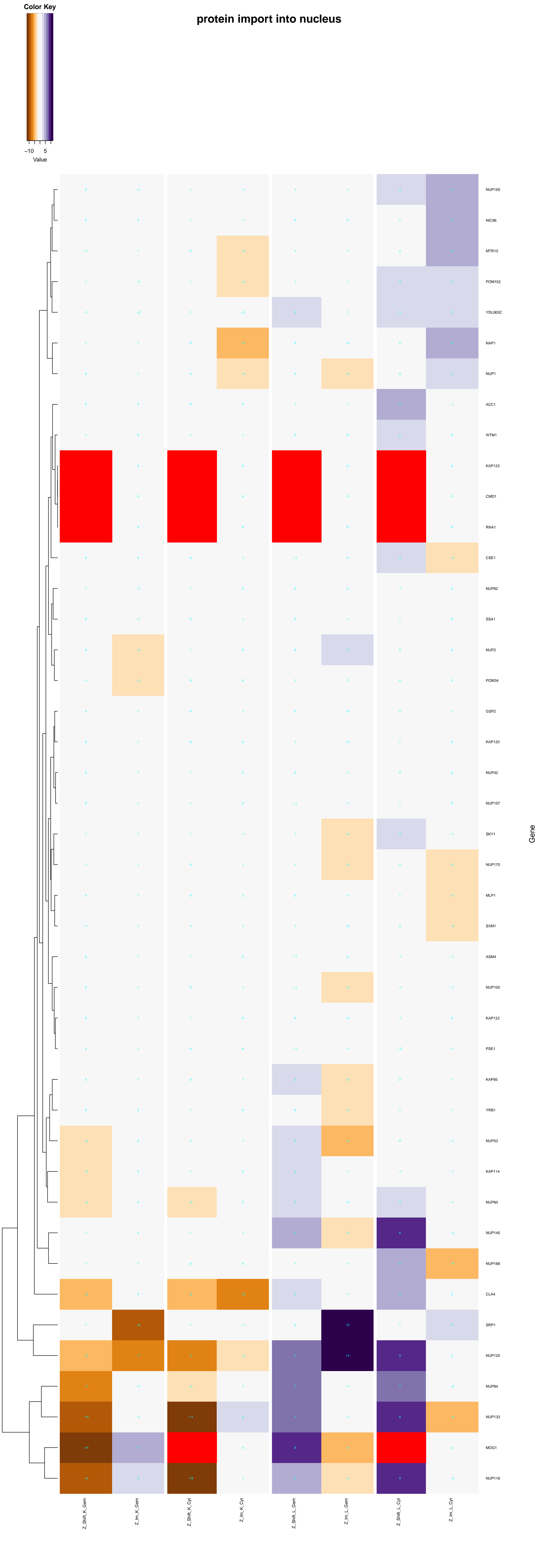


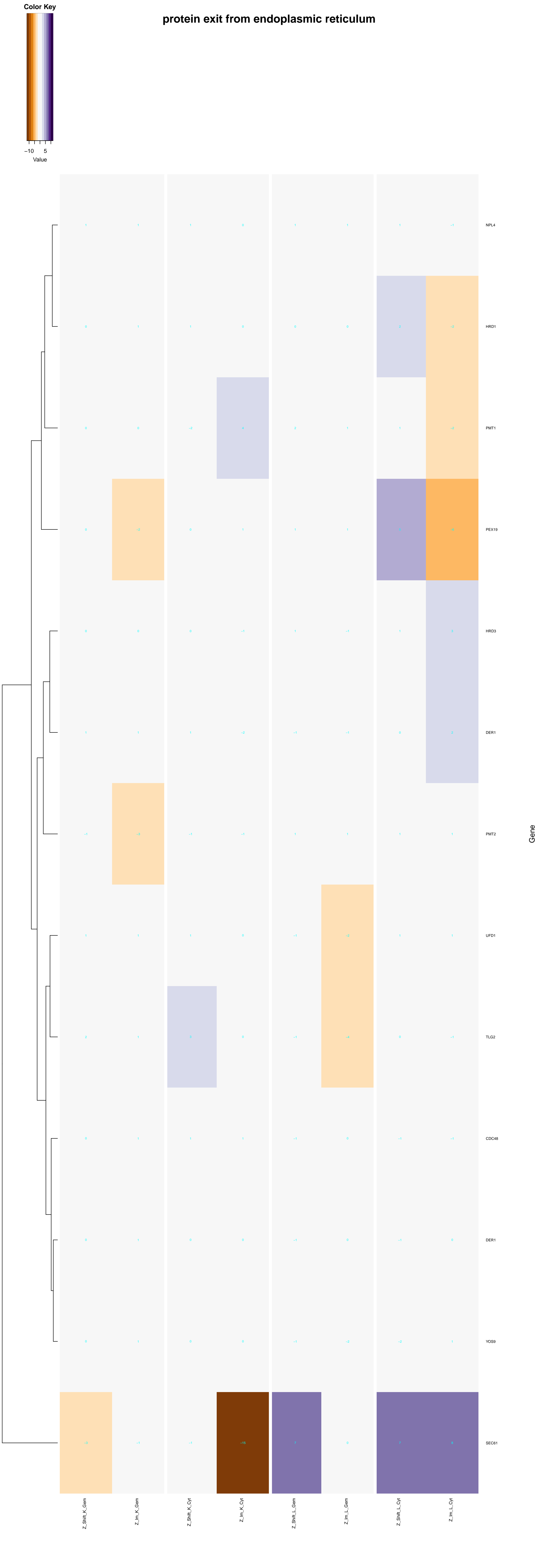


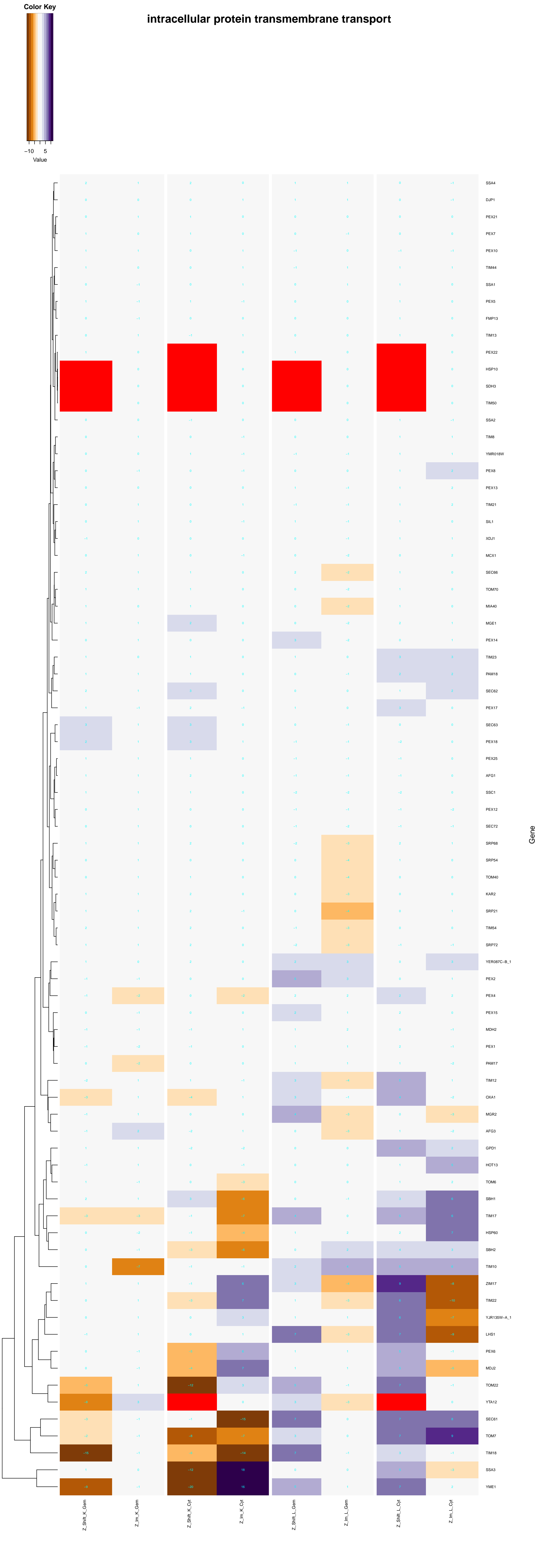
protein import into nucleus, translocation

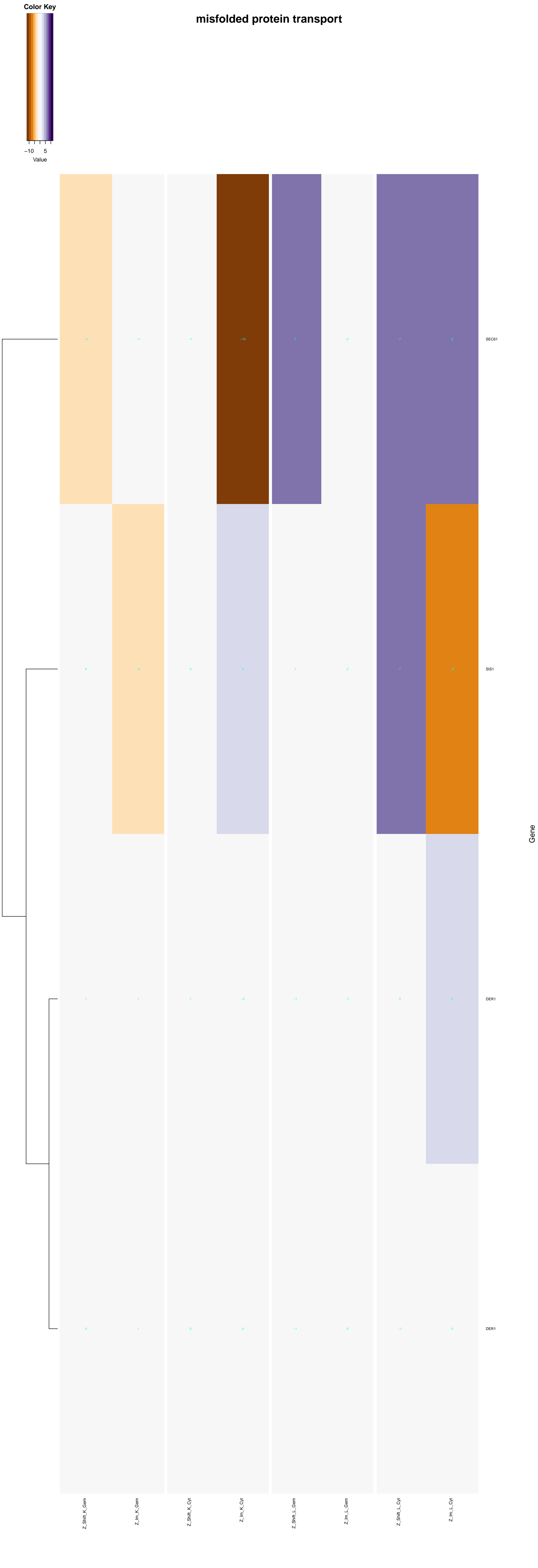


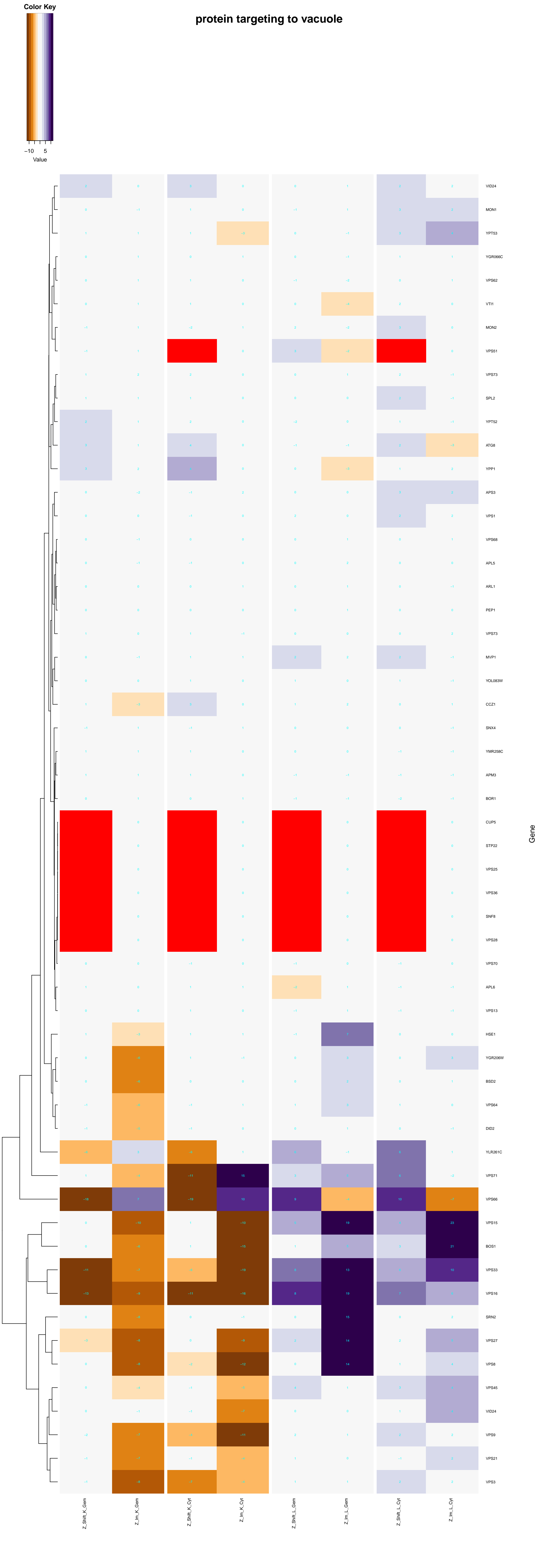


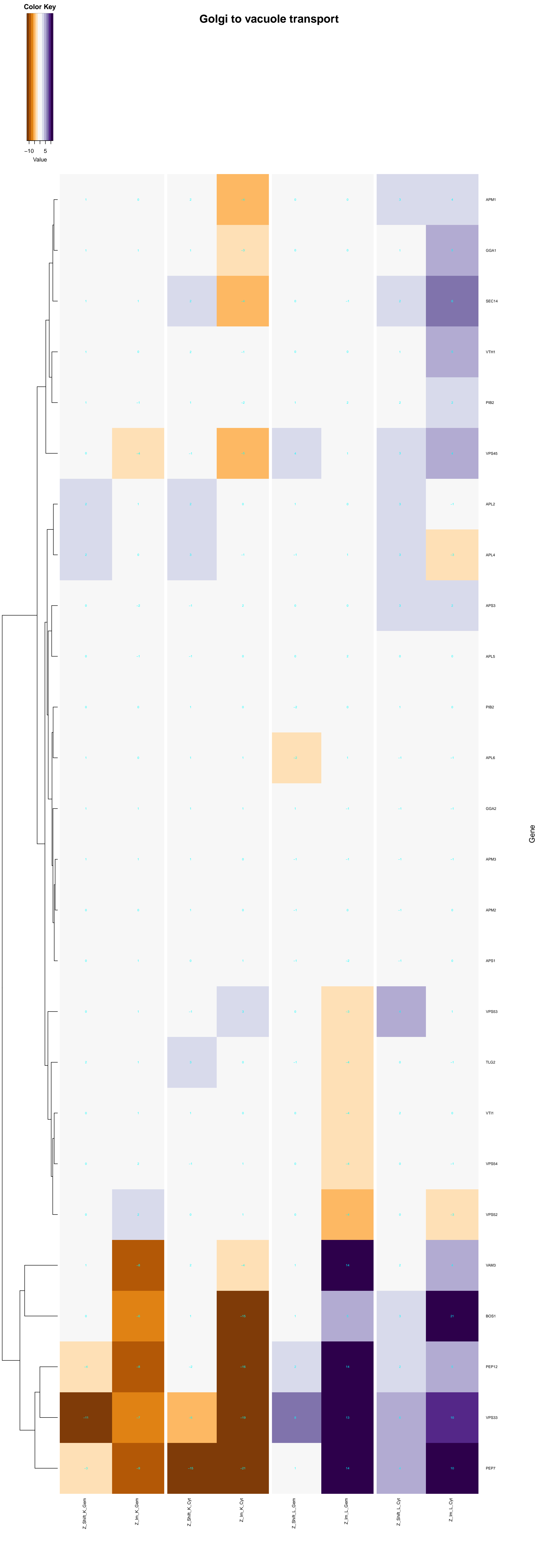


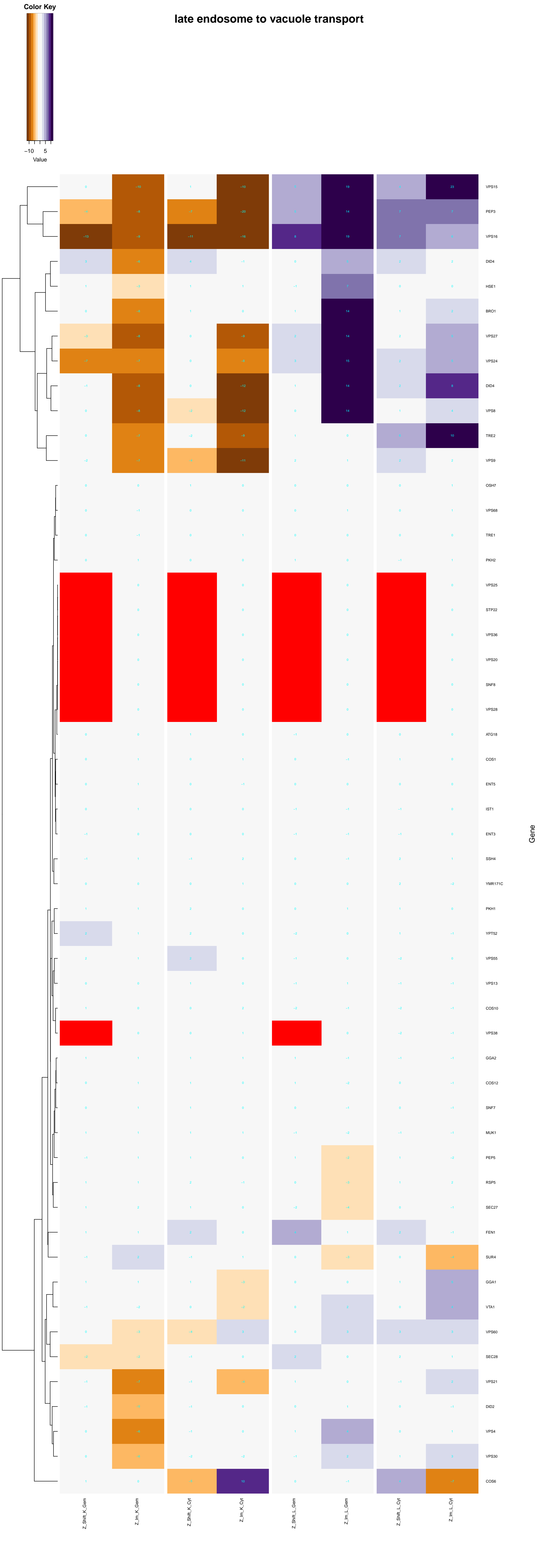


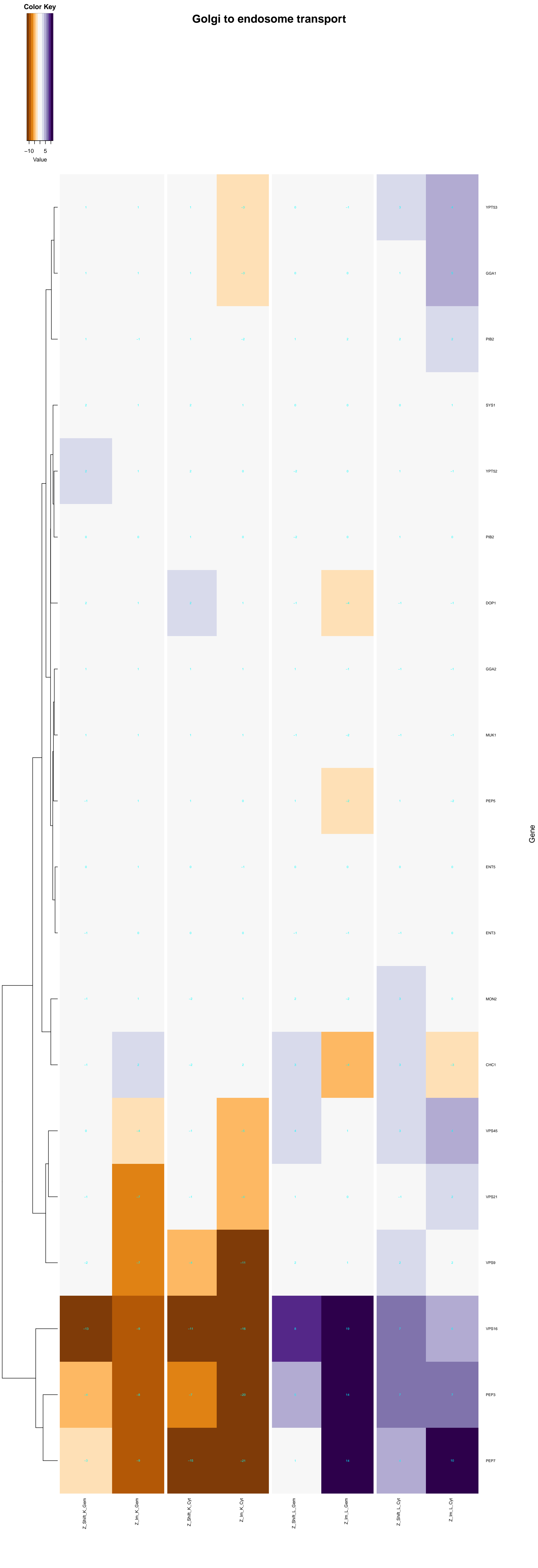




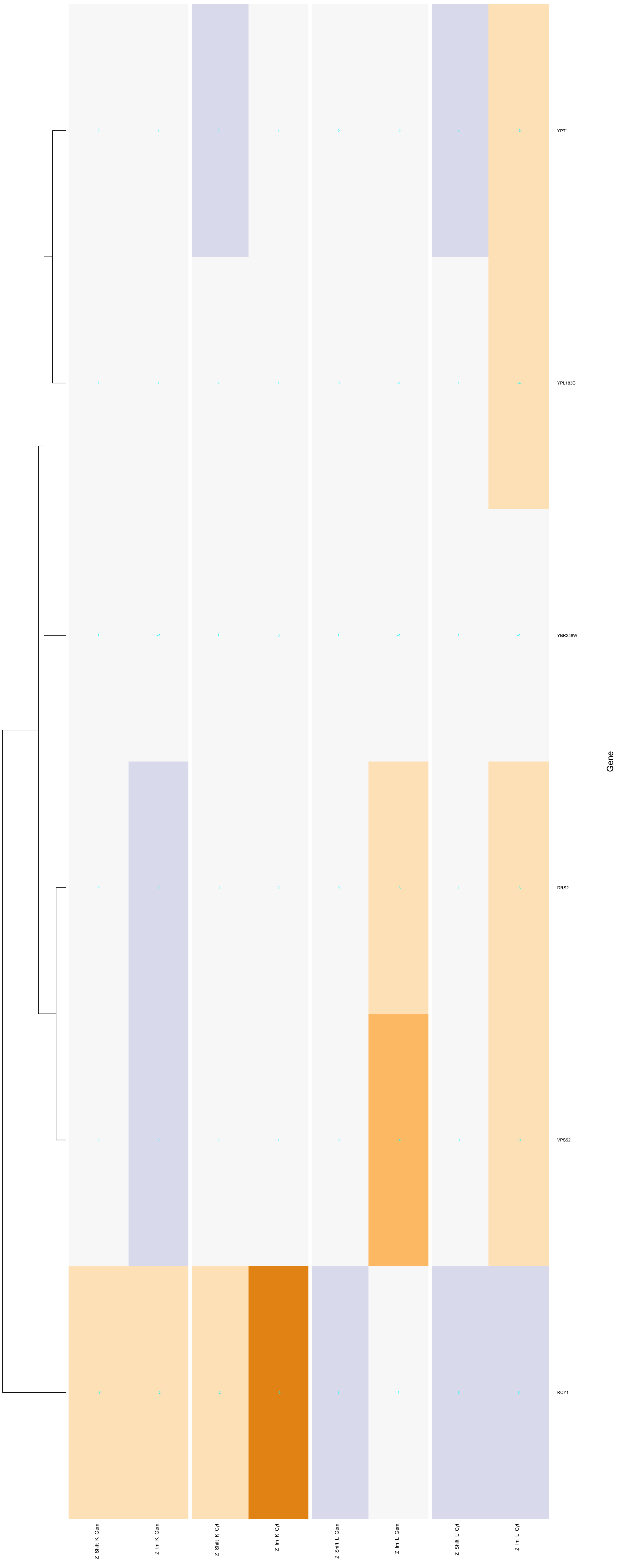
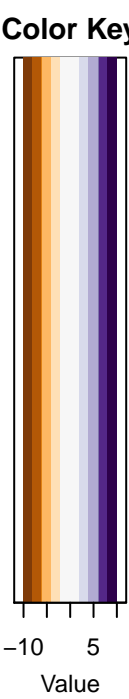


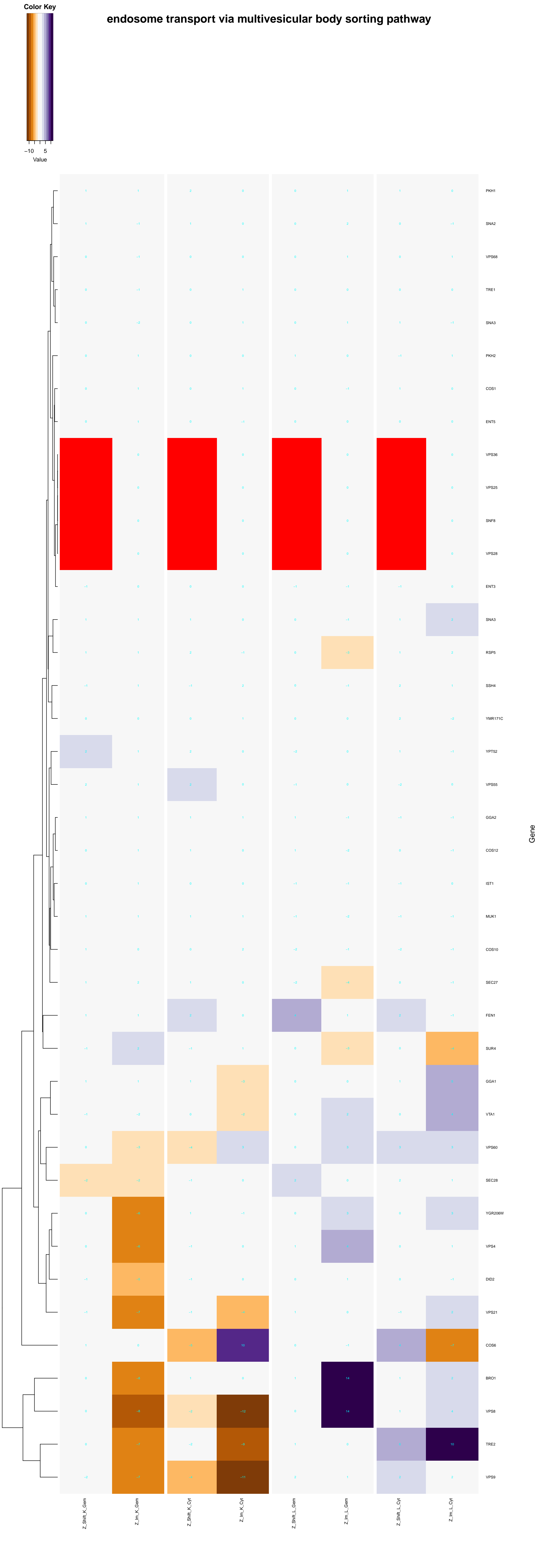


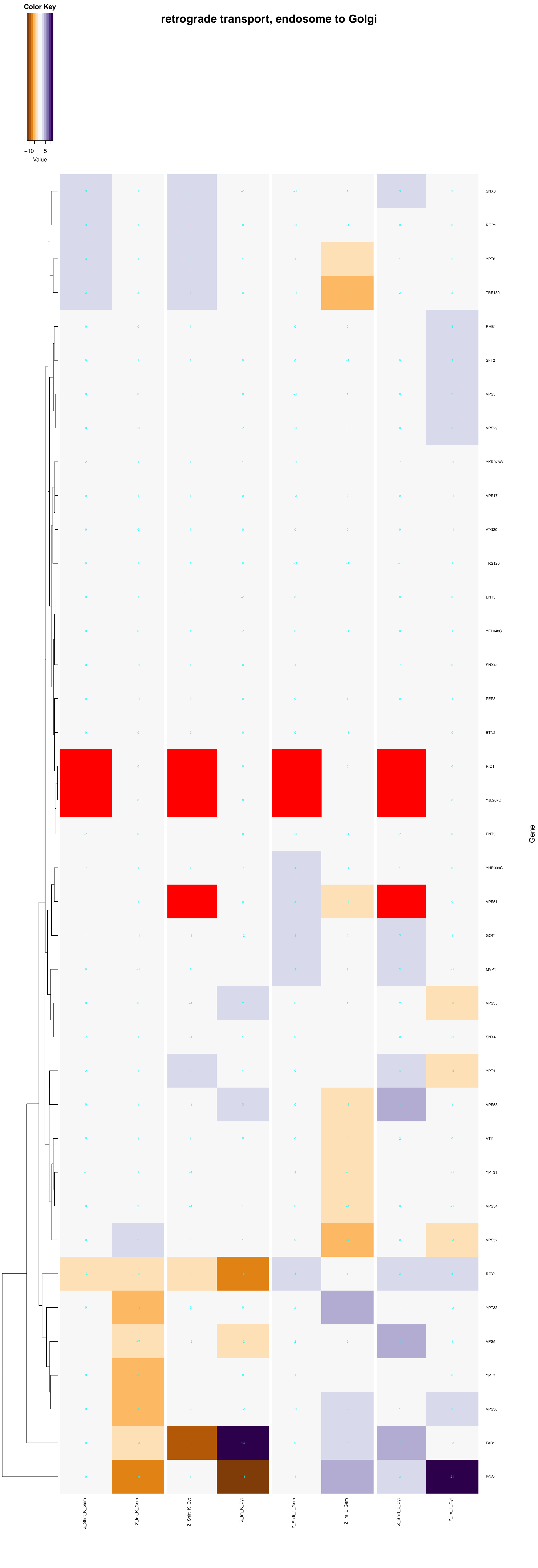


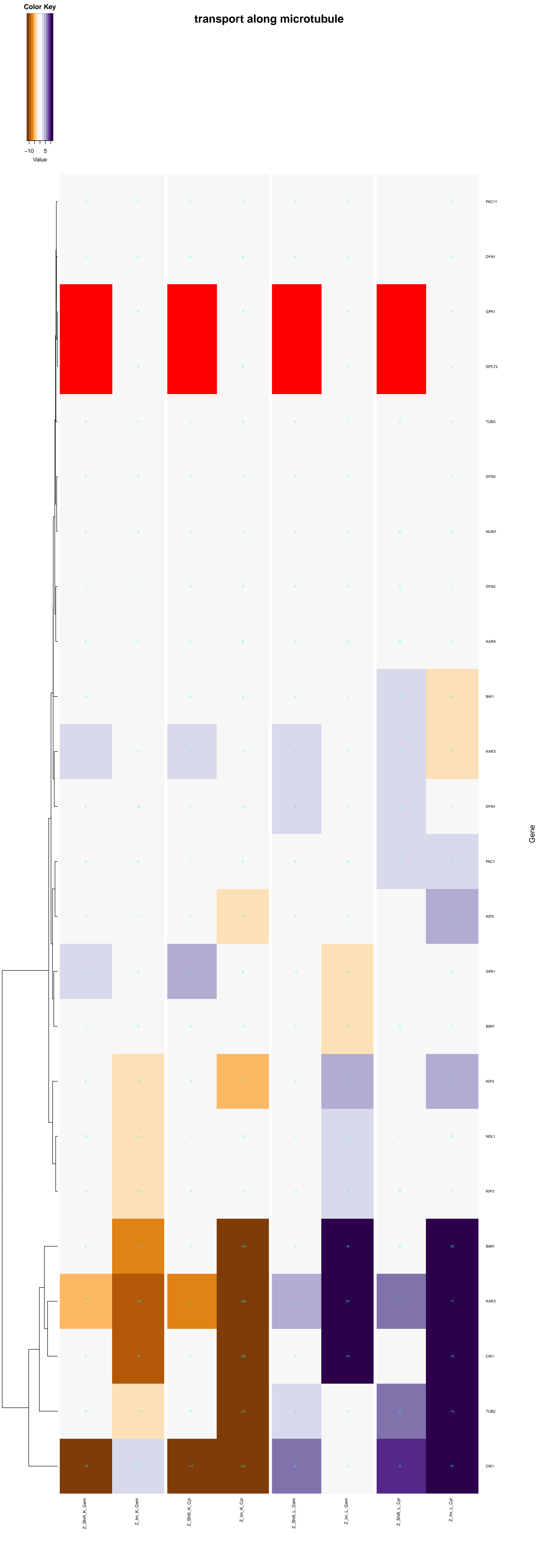


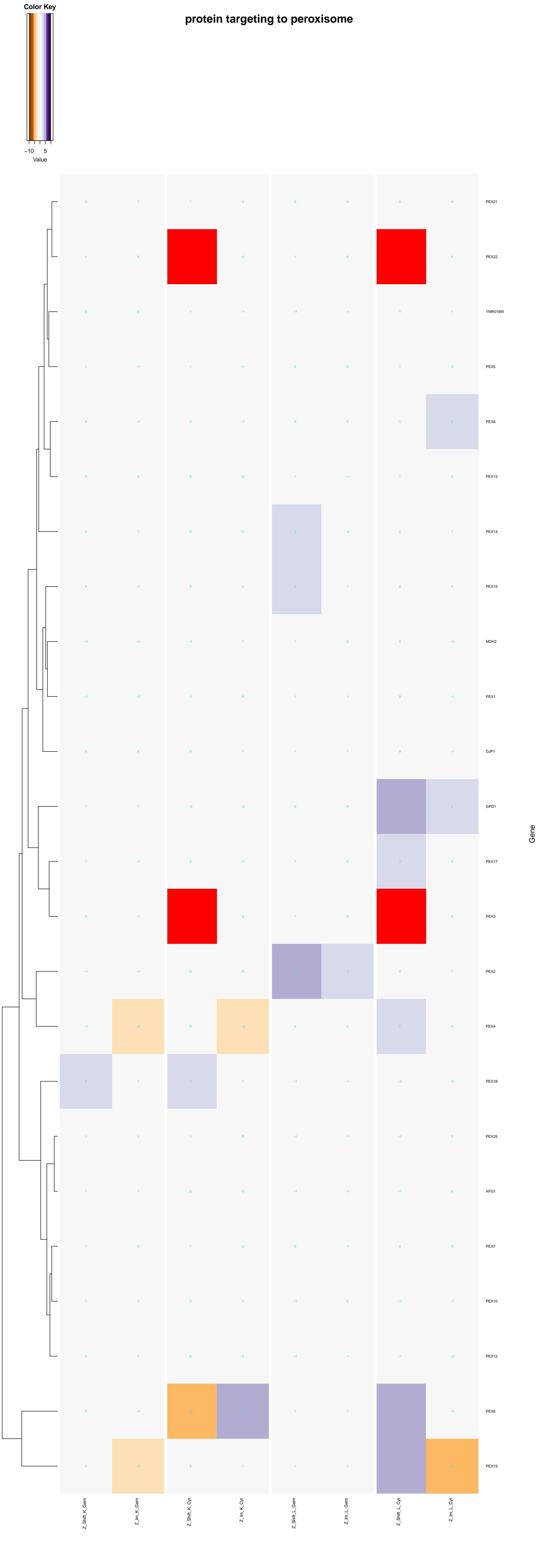
endocytic recycling

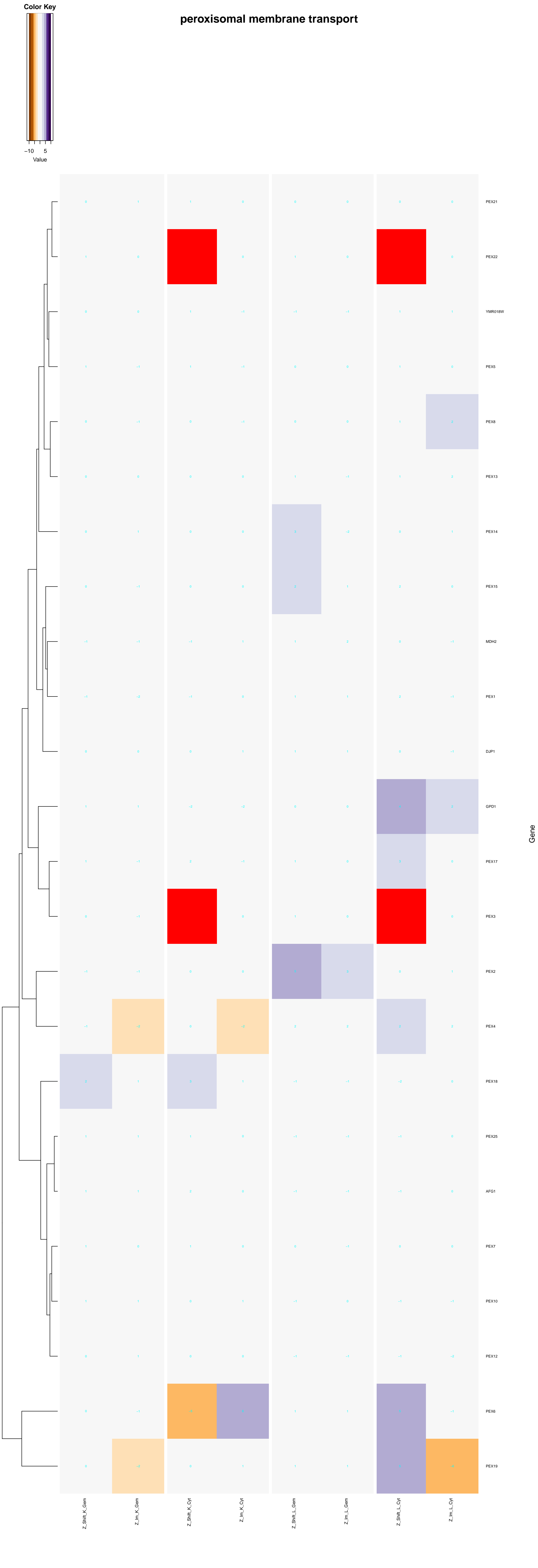


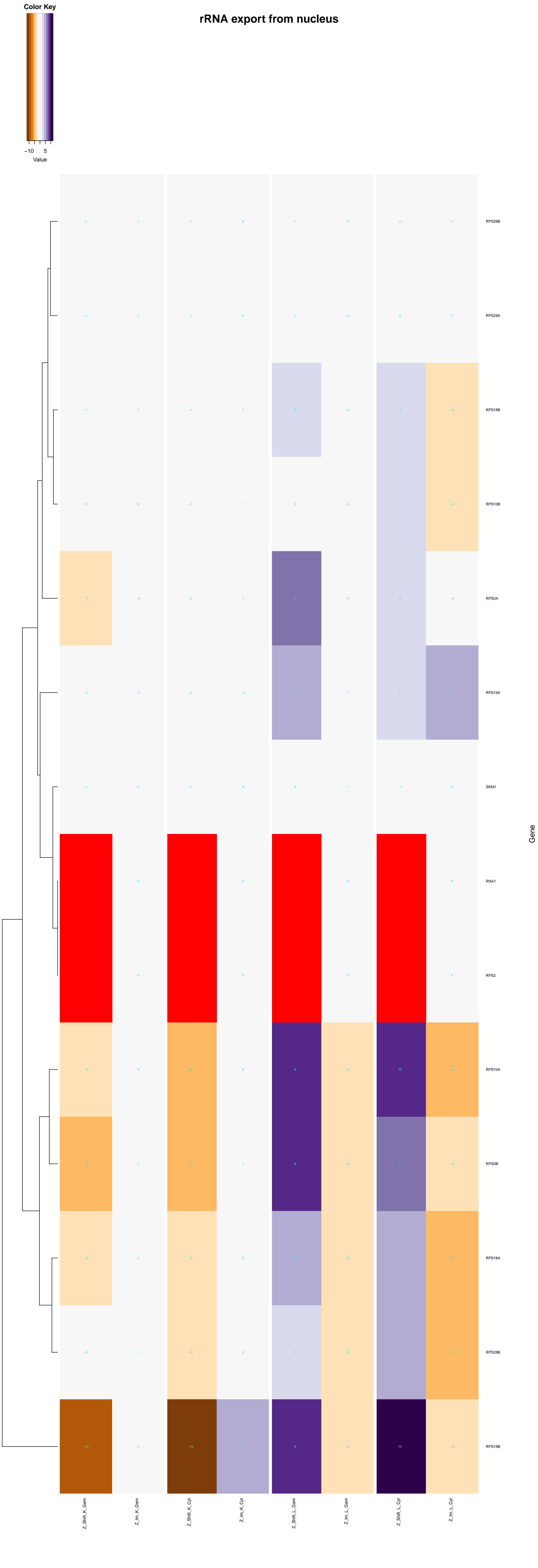


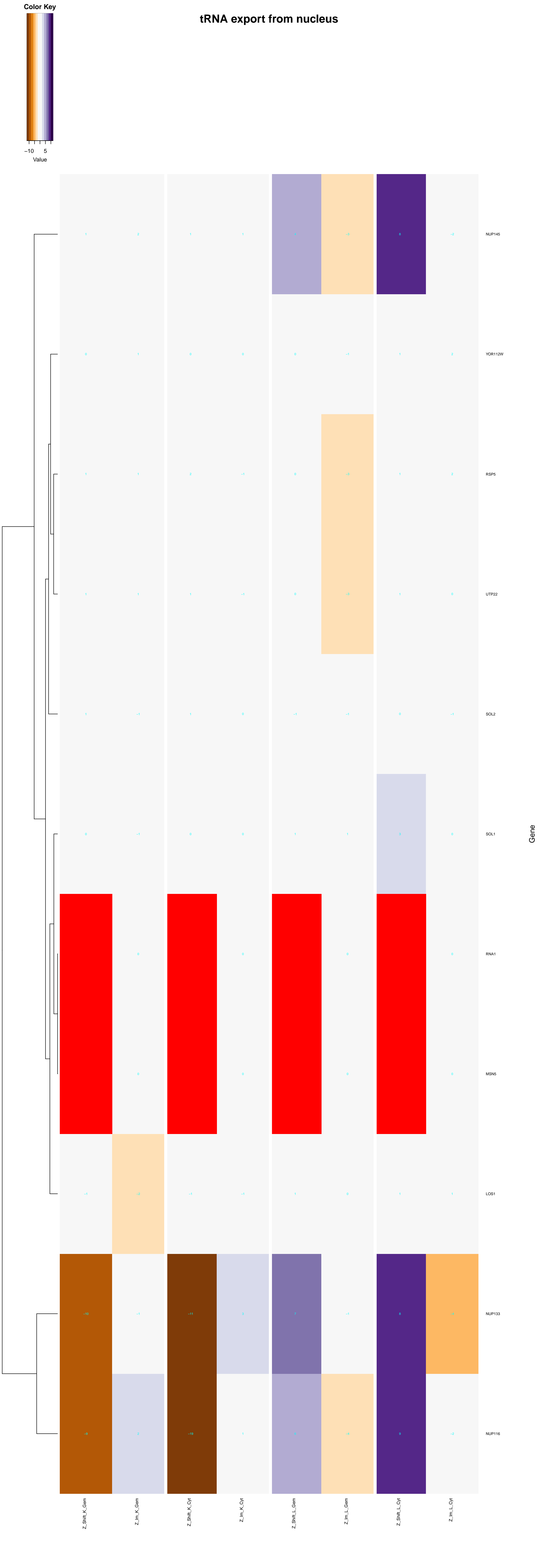


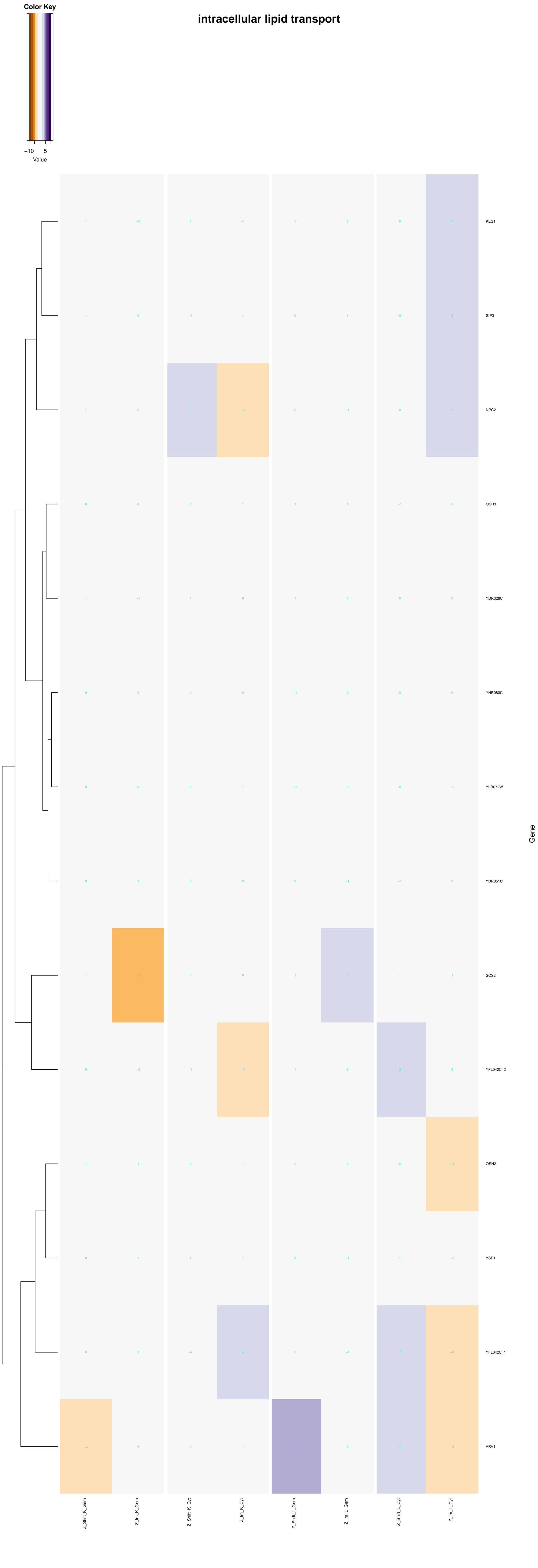


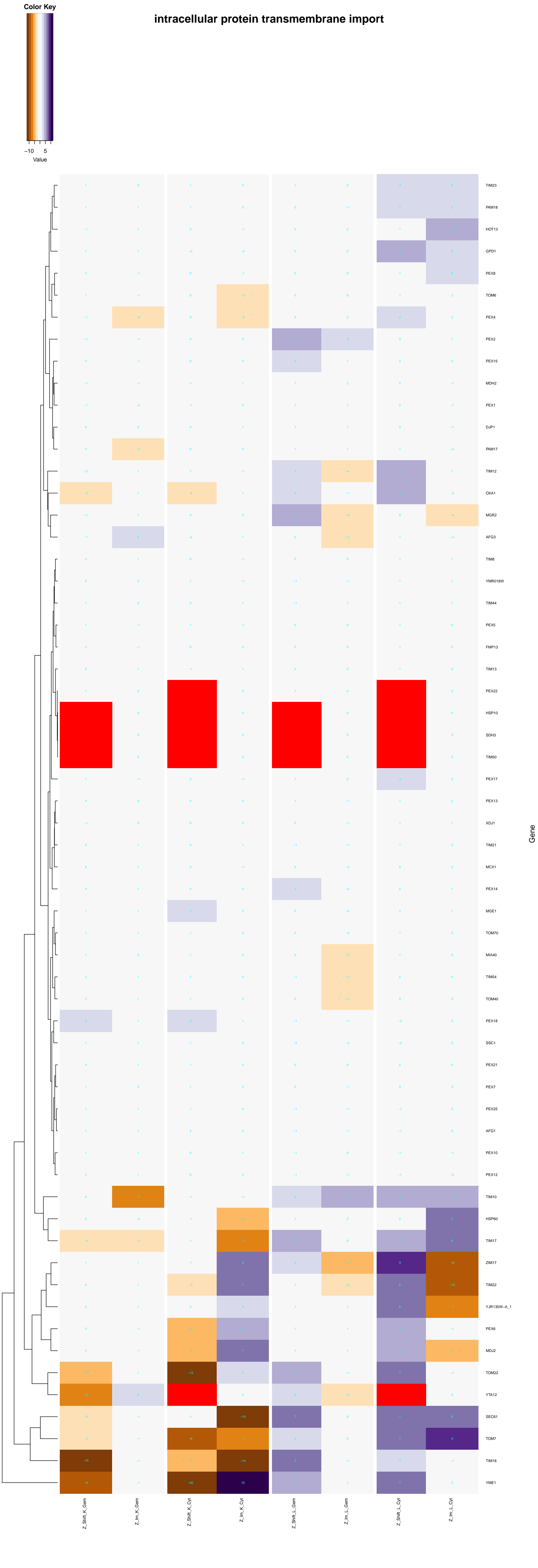


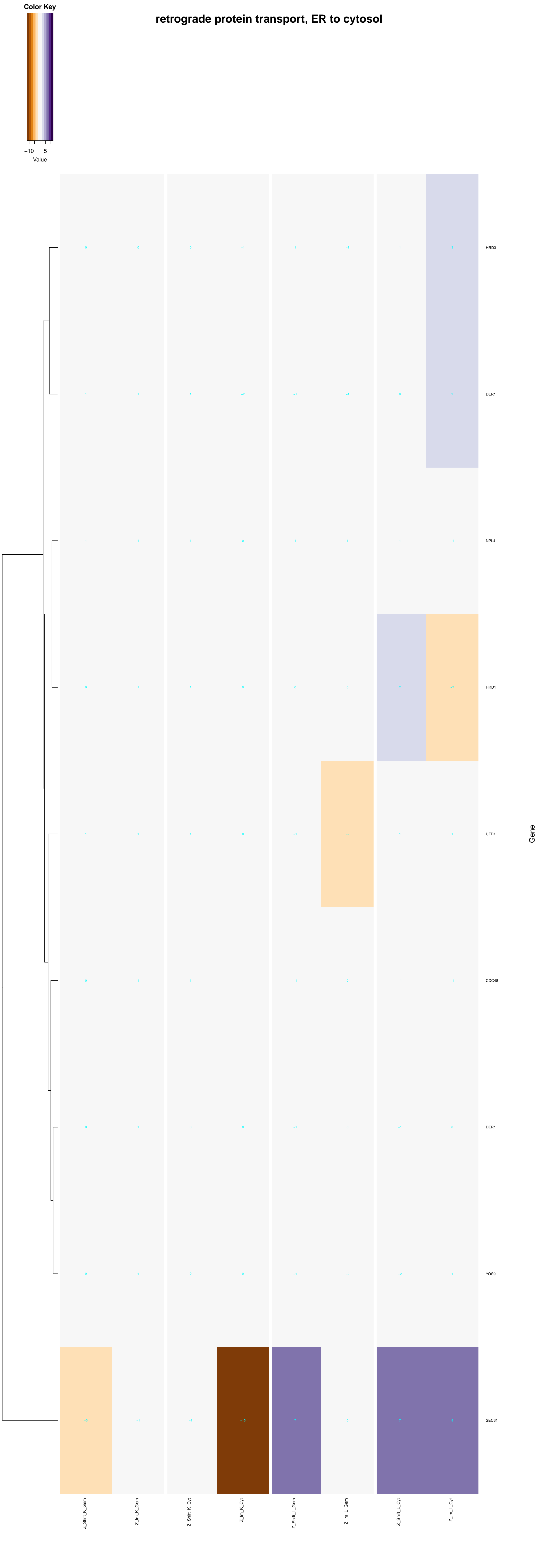


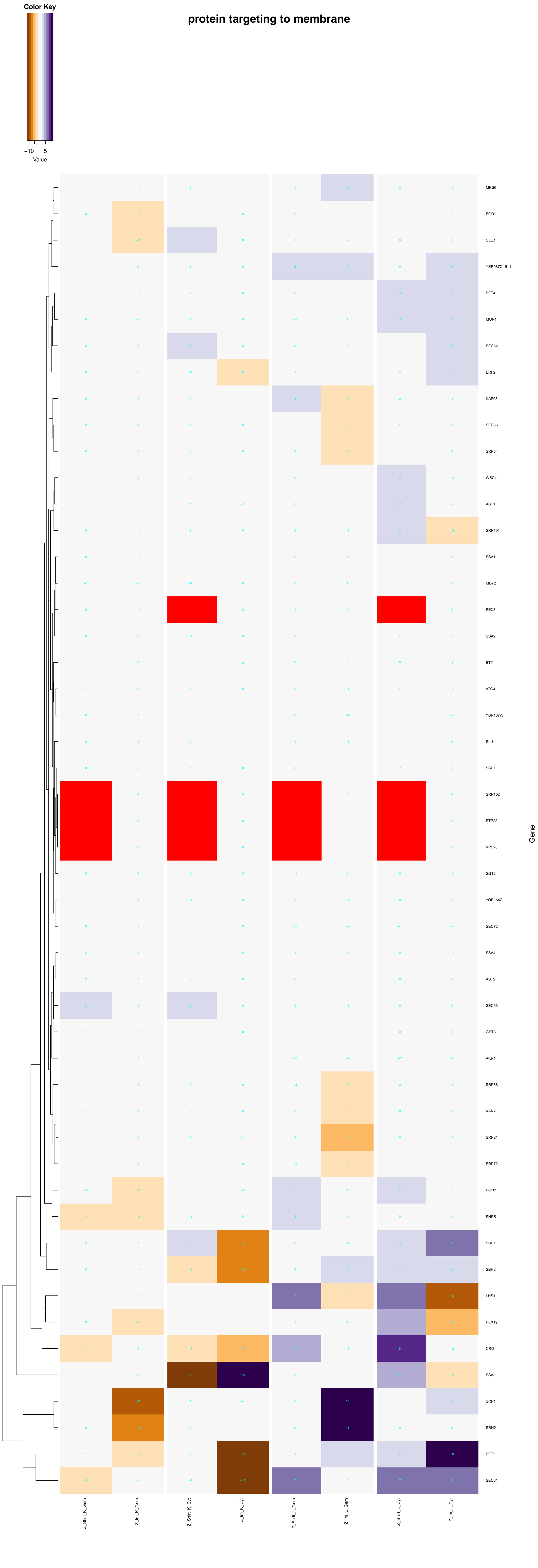


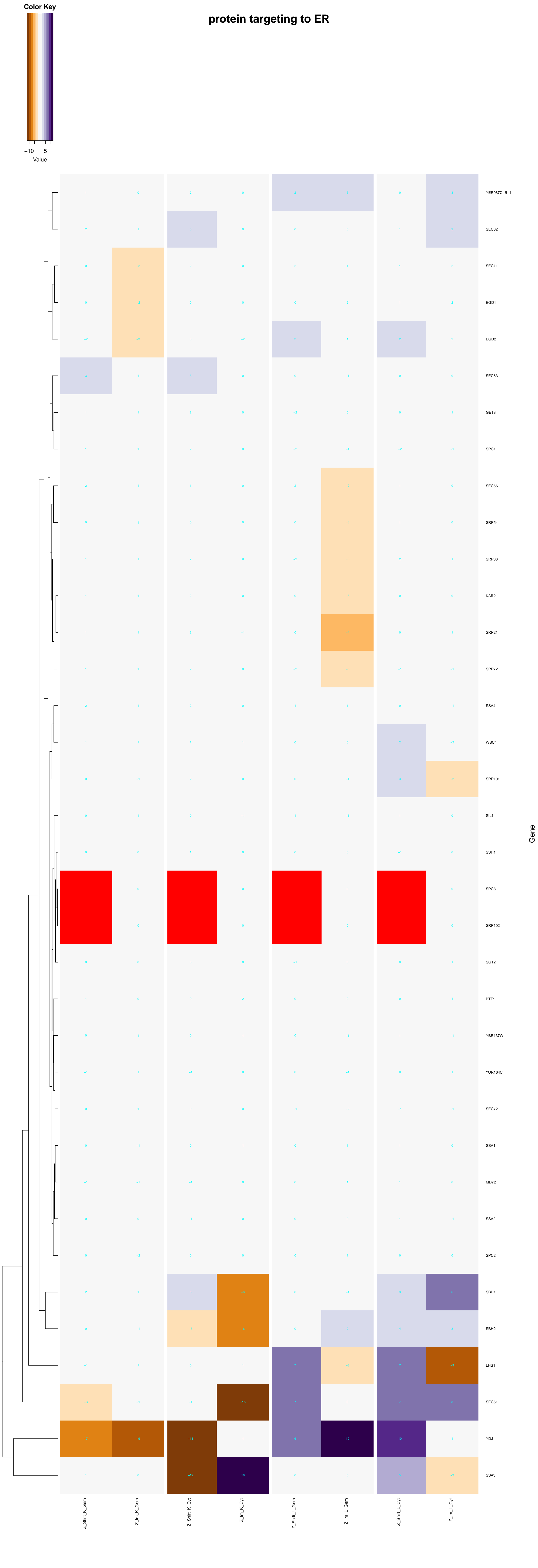


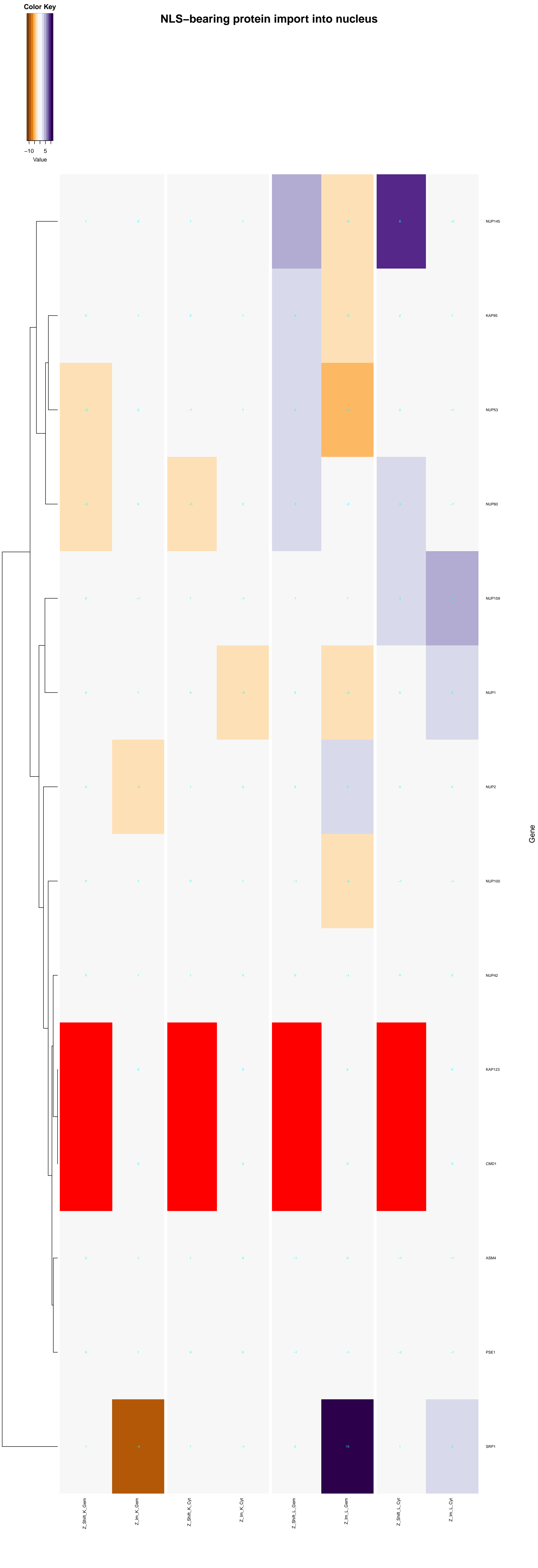


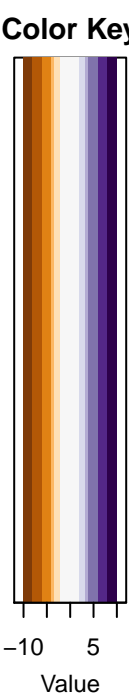




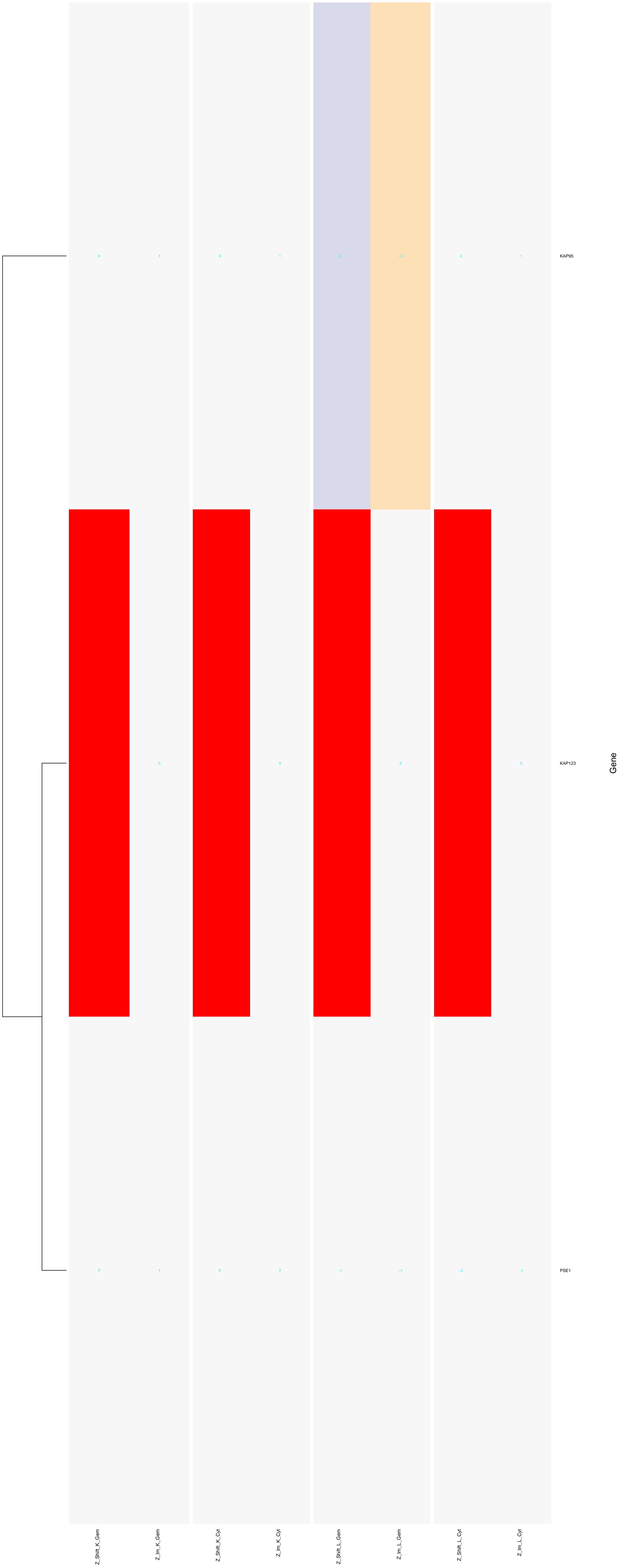


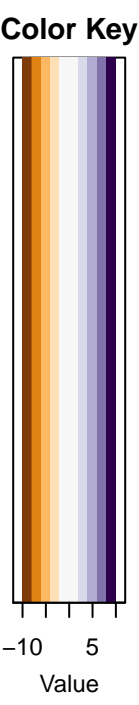




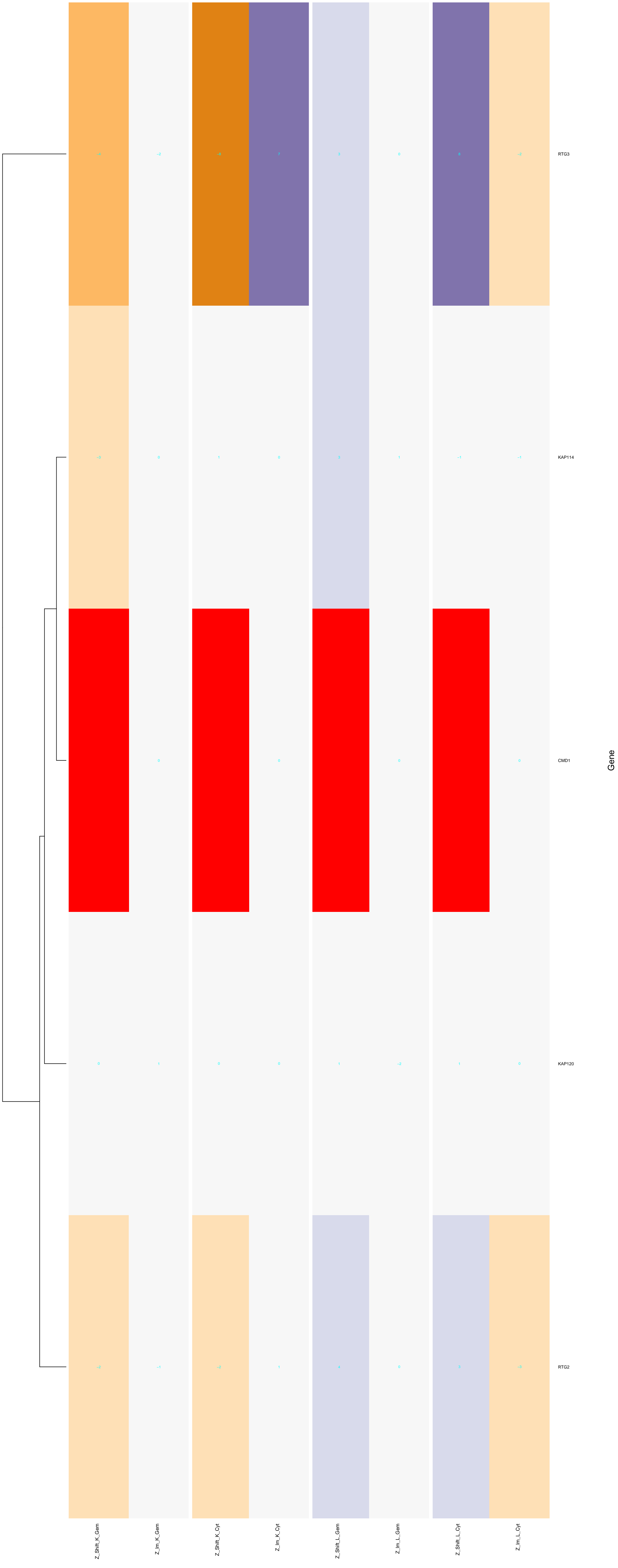


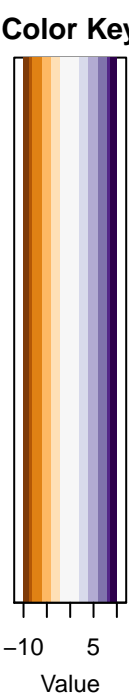
ribosomal protein import into nucleus



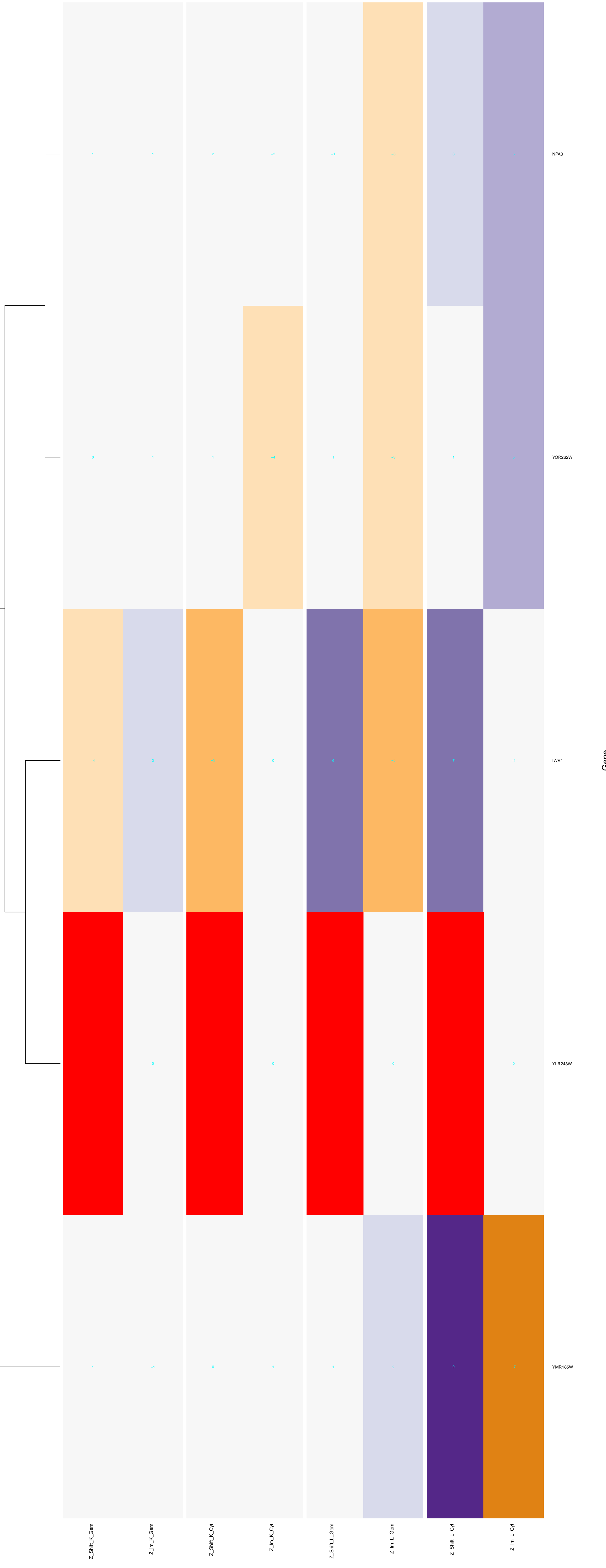


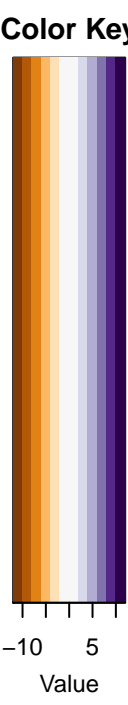
transcription factor import into nucleus



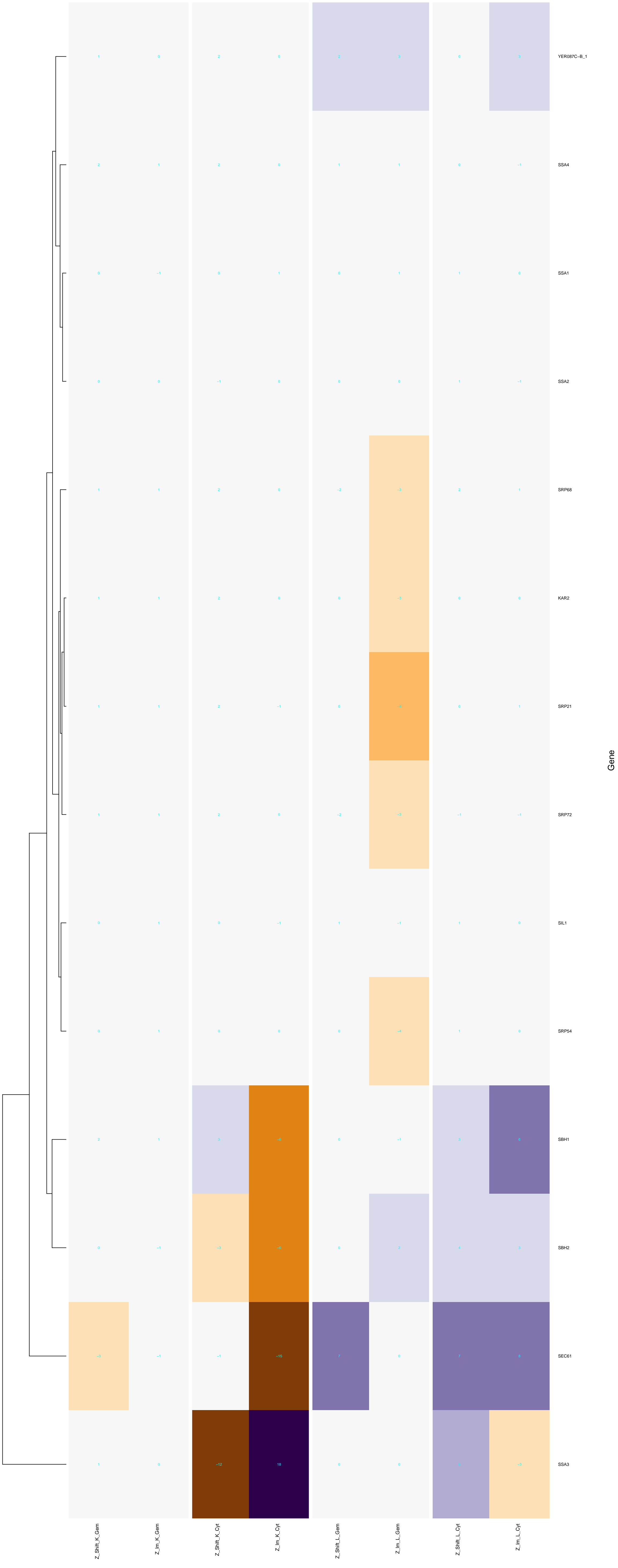


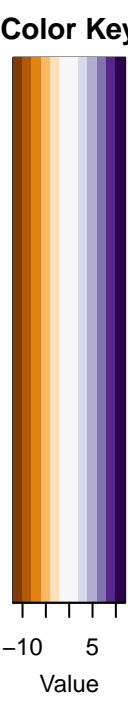
RNA polymerase II complex import to nucleus



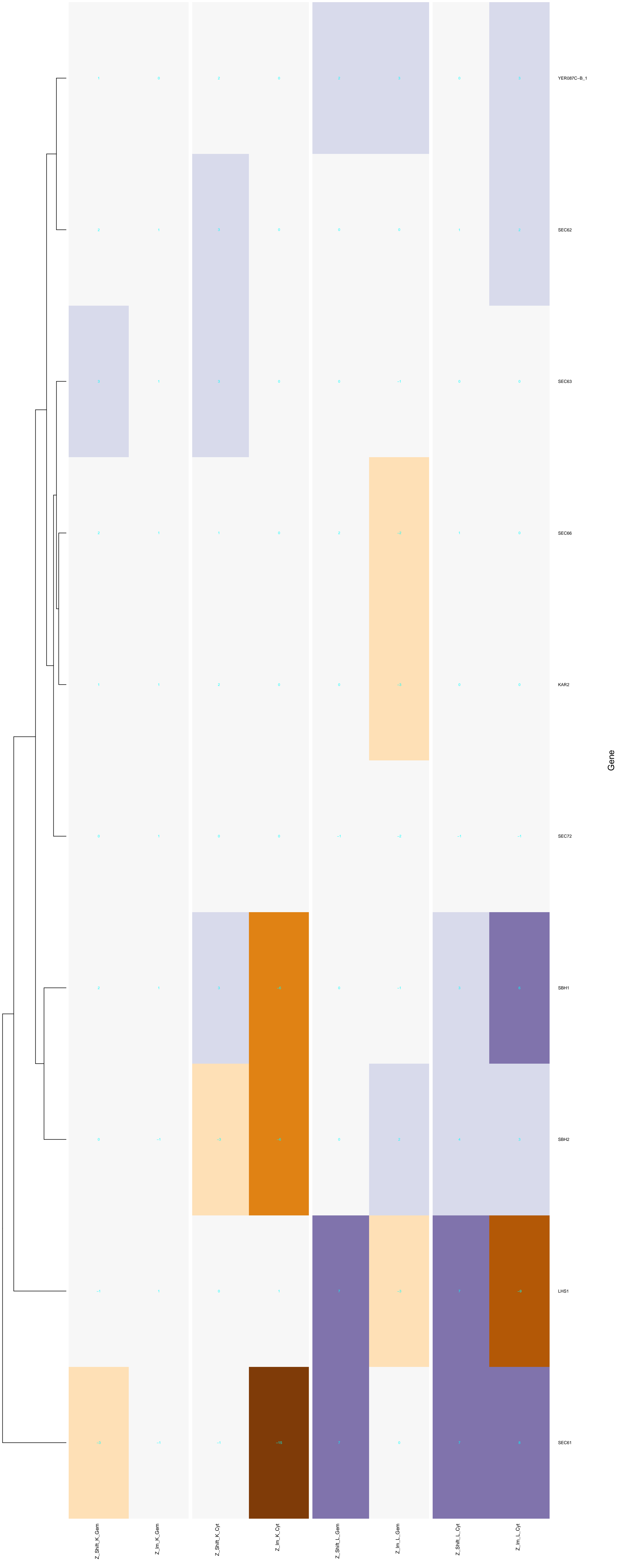


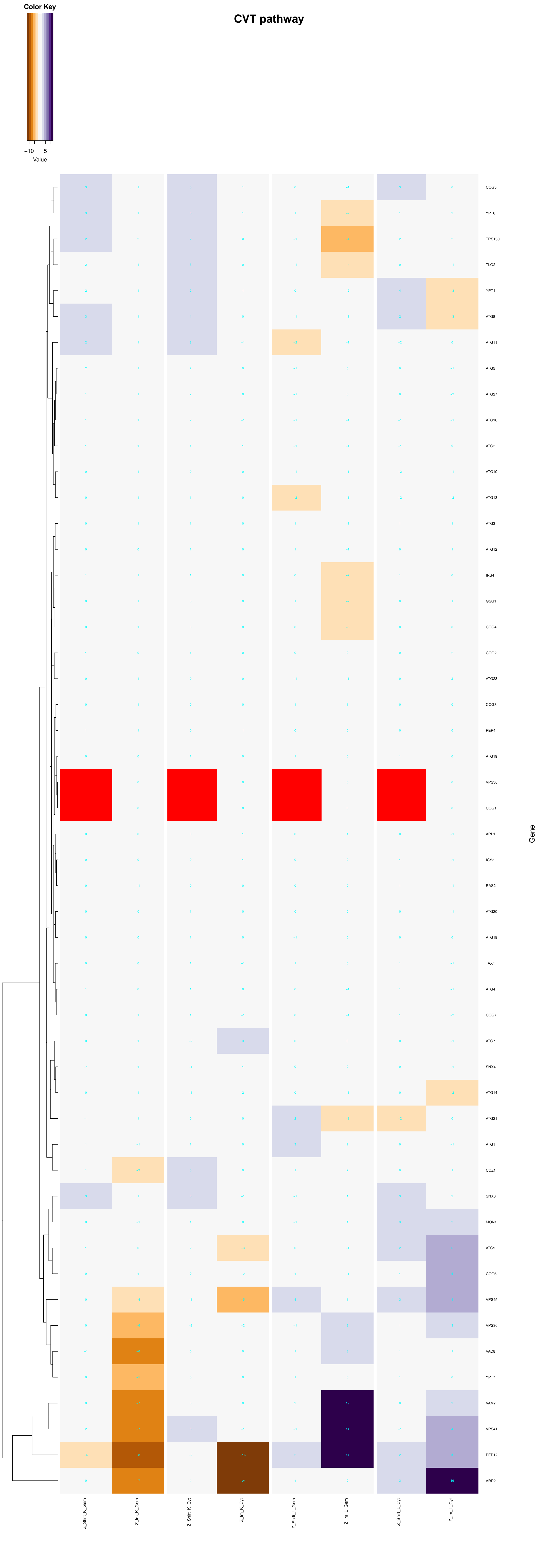
SRP-dependent cotranslational protein targeting to membrane, translocation

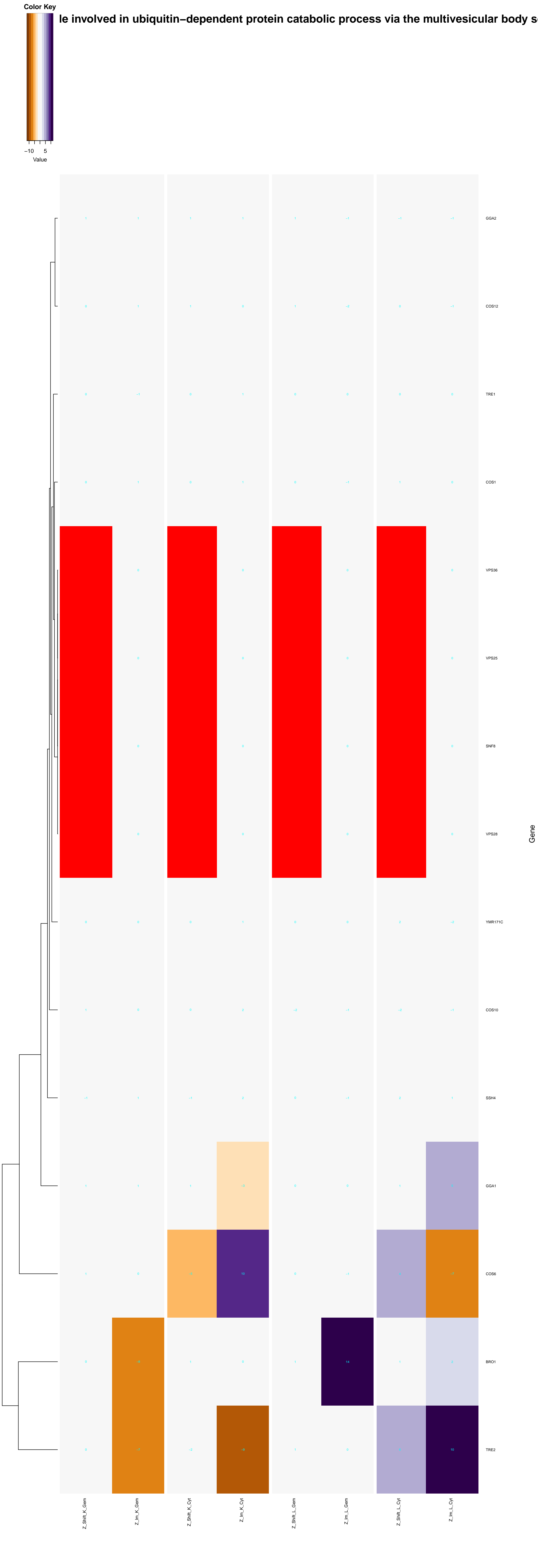


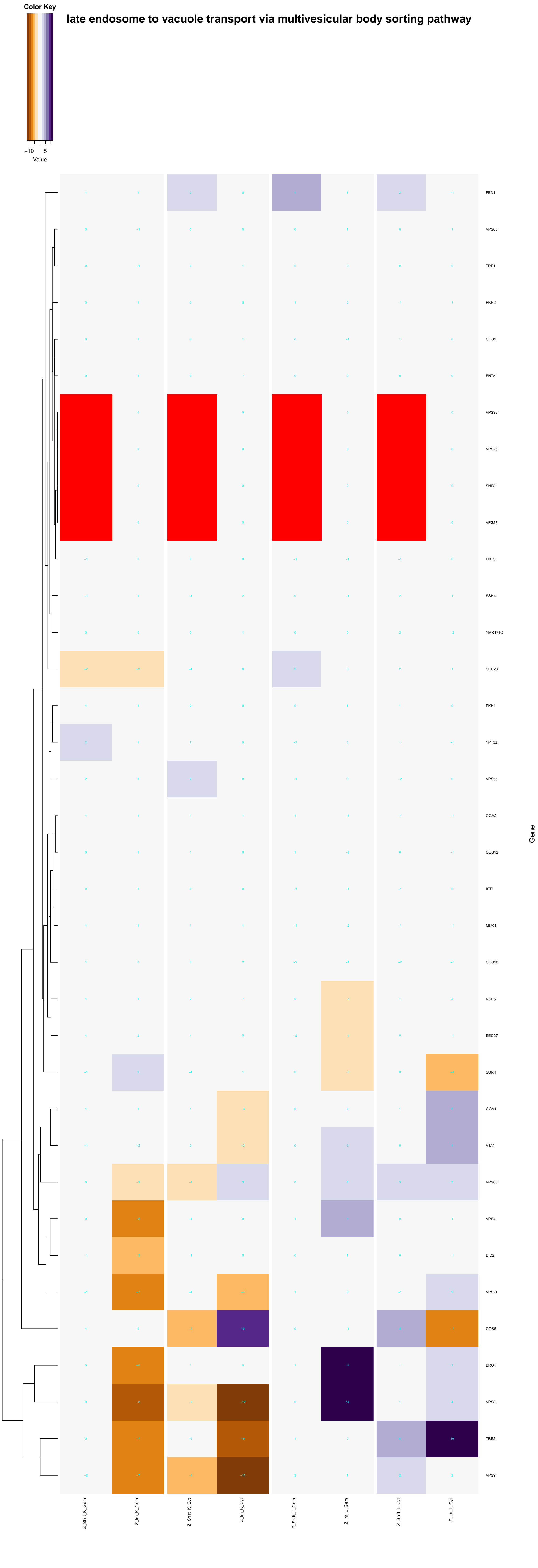


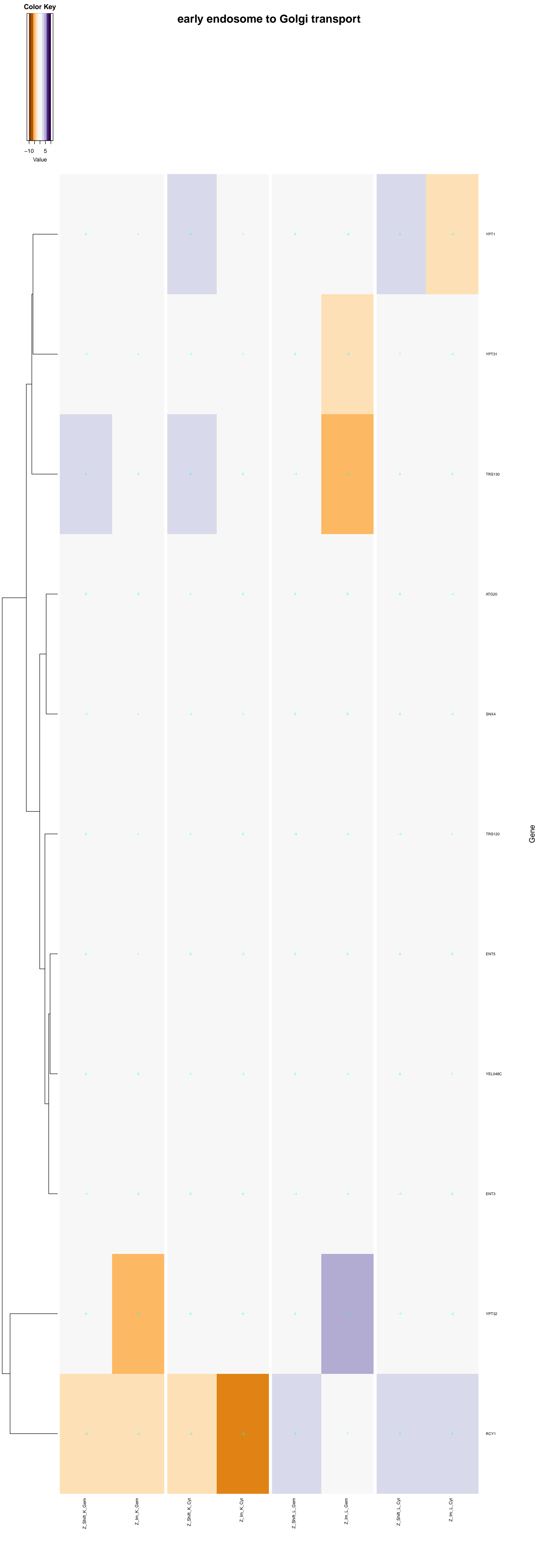
posttranslational protein targeting to membrane, translocation

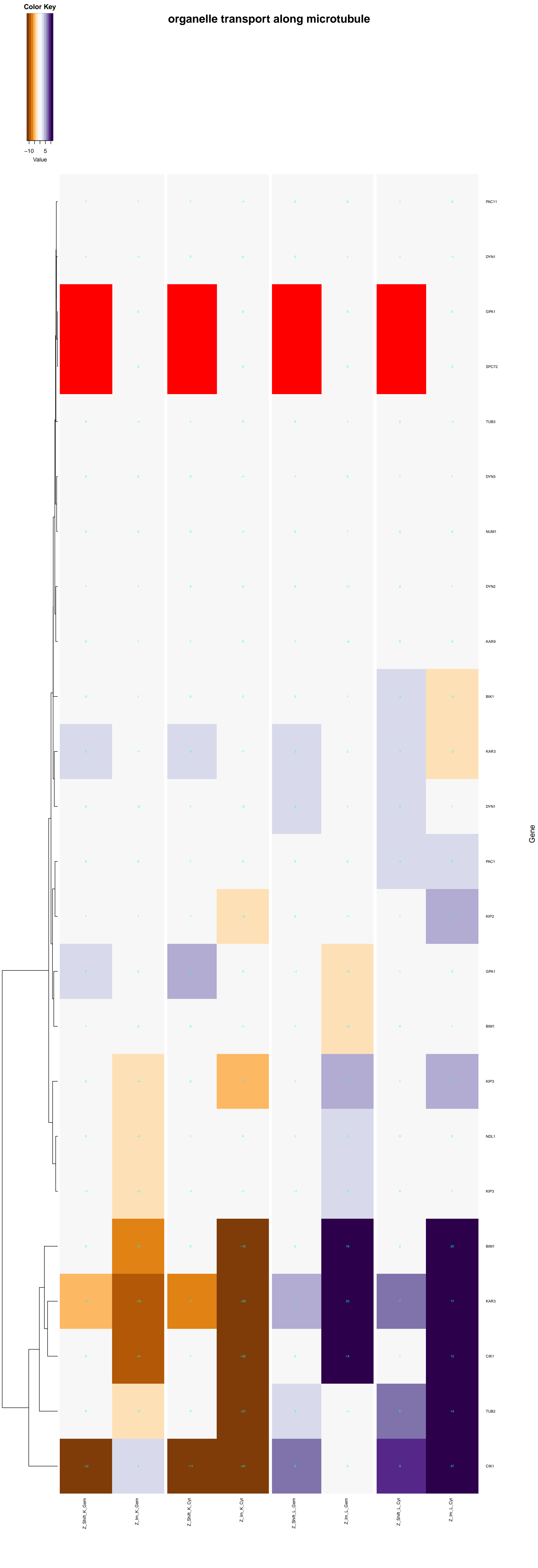


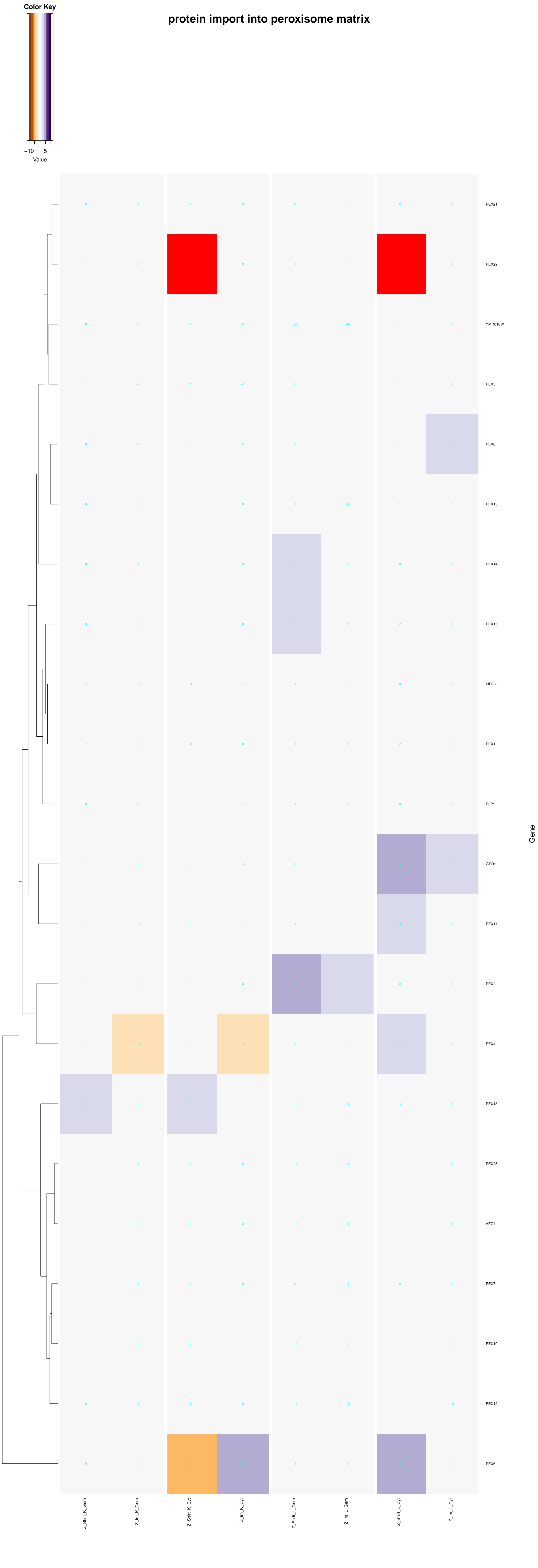


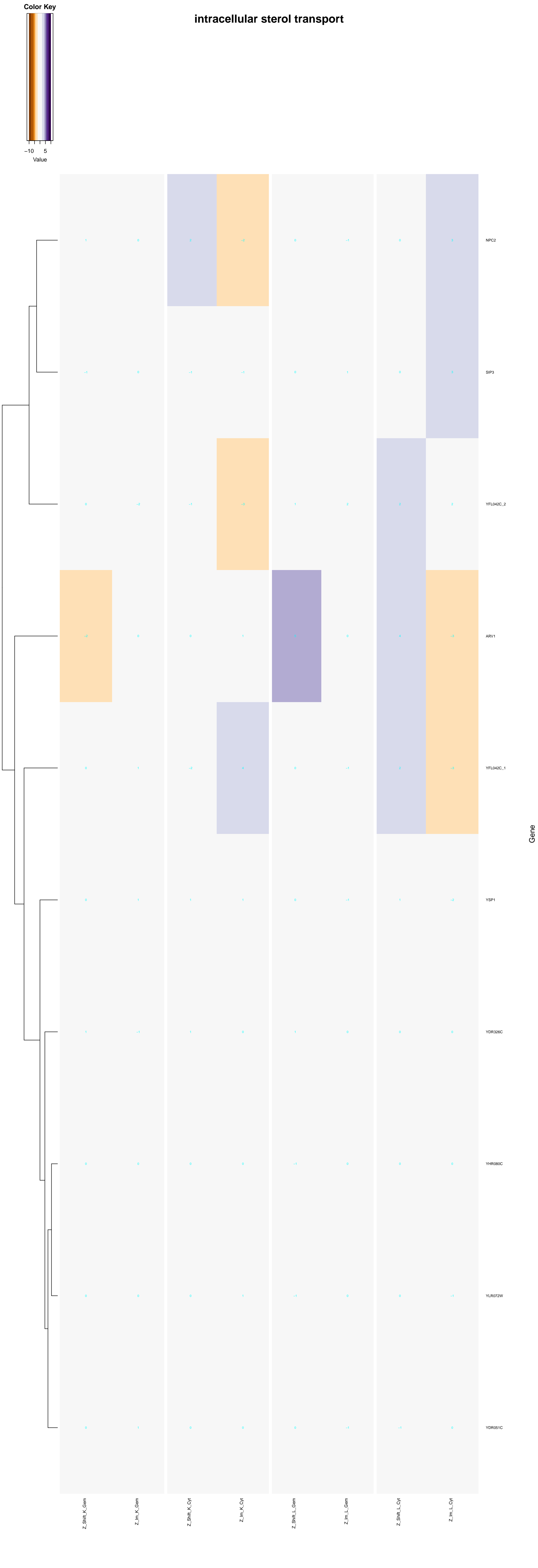


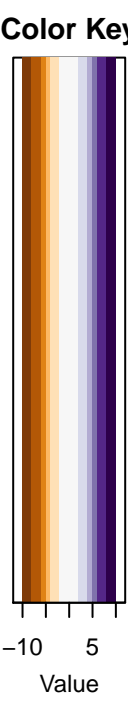




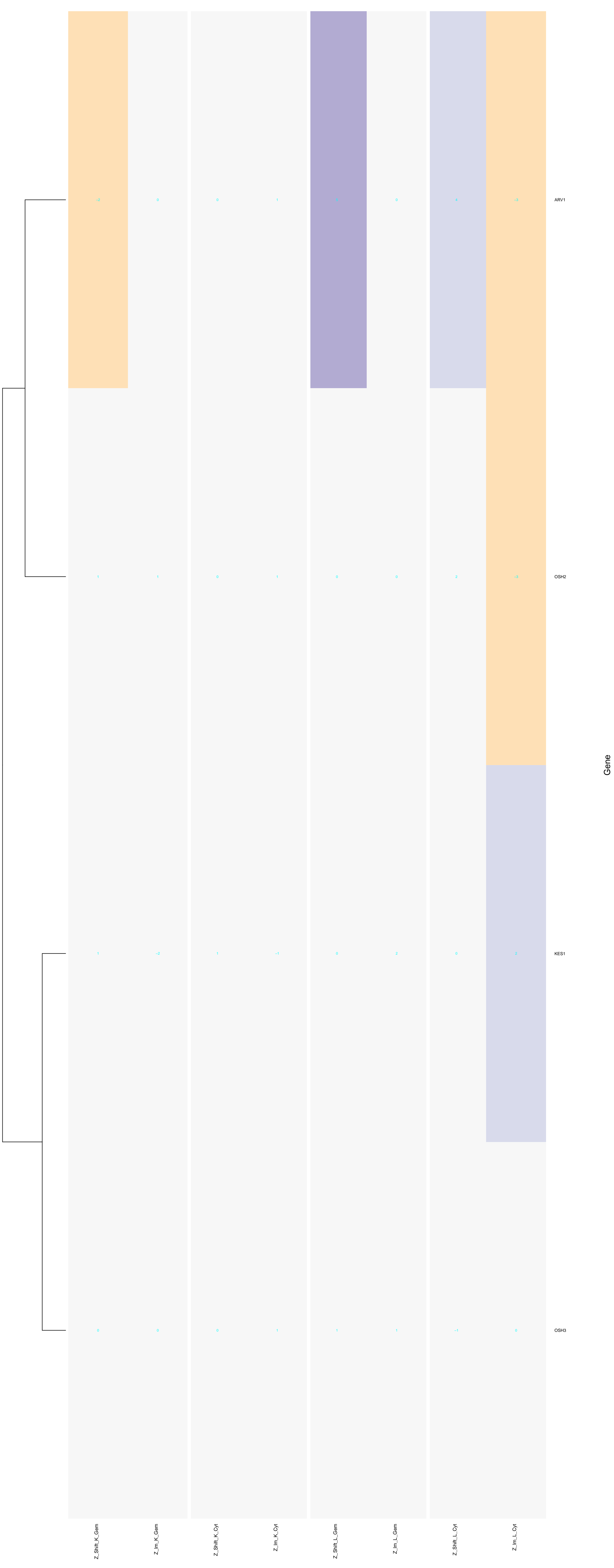


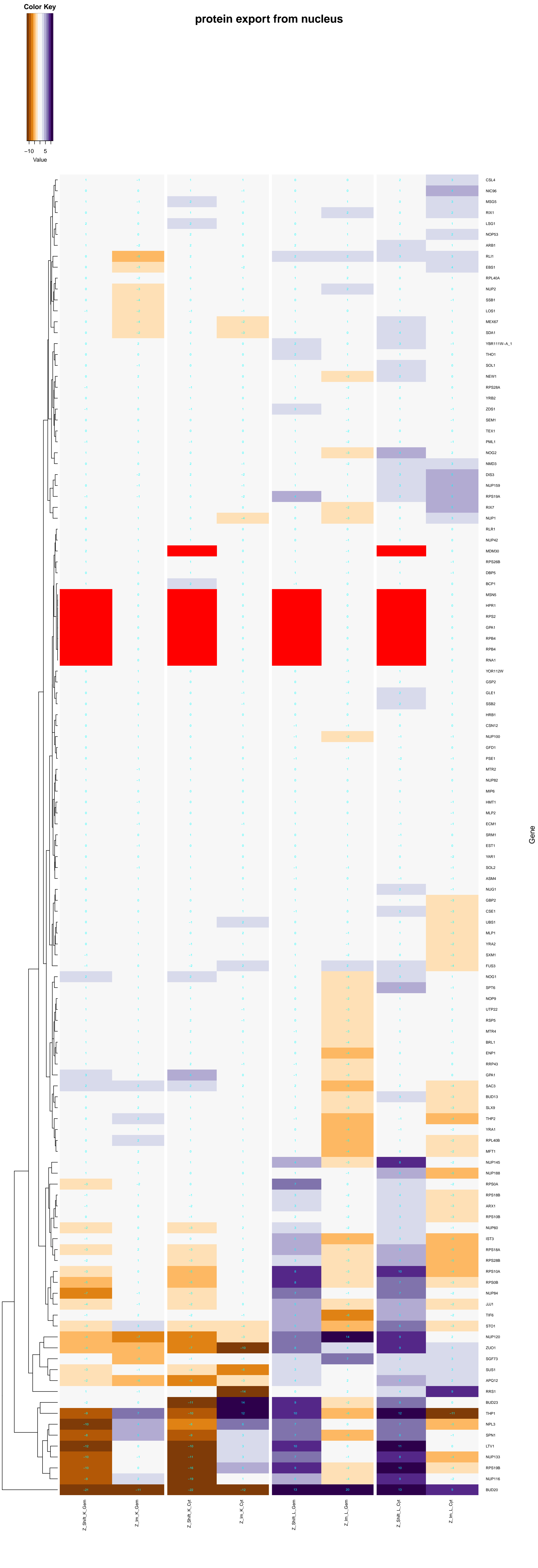


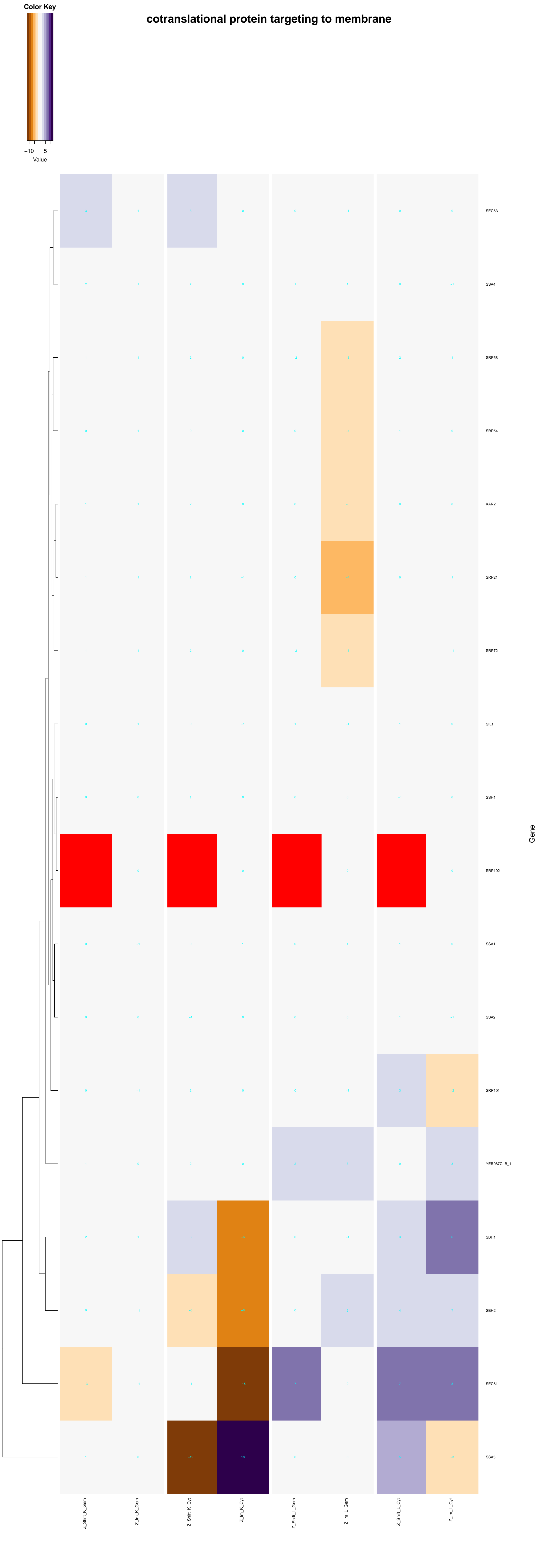


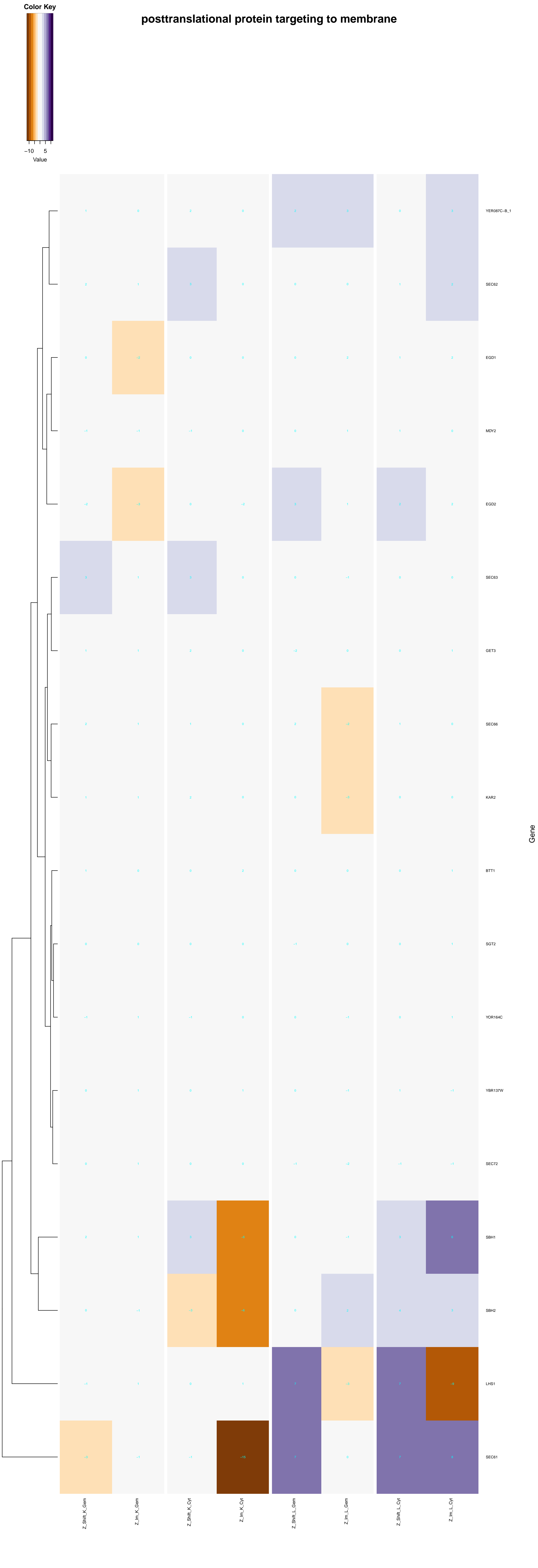


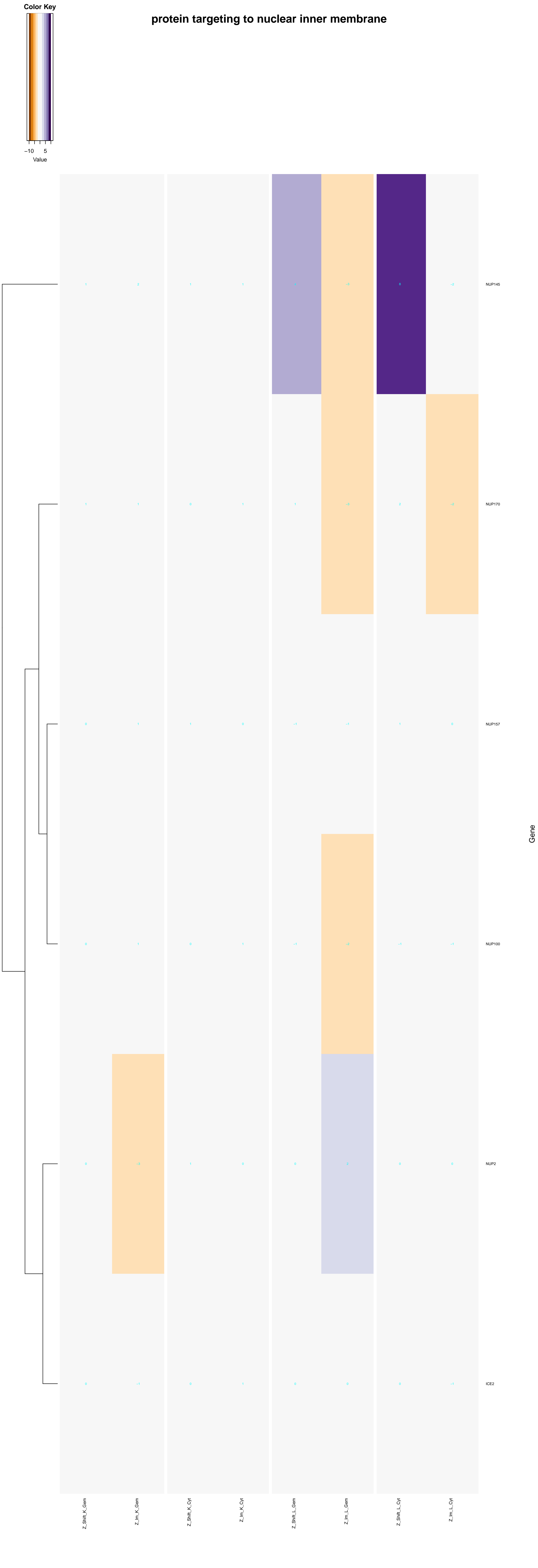
ER to Golgi ceramide transport

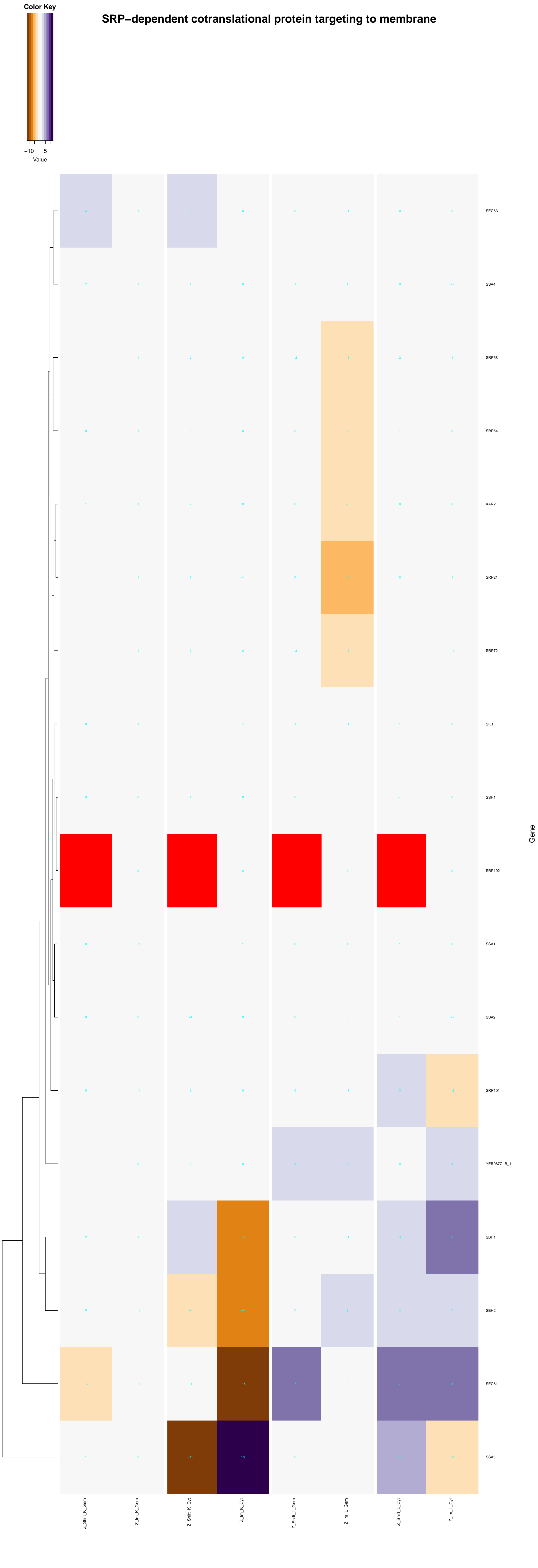


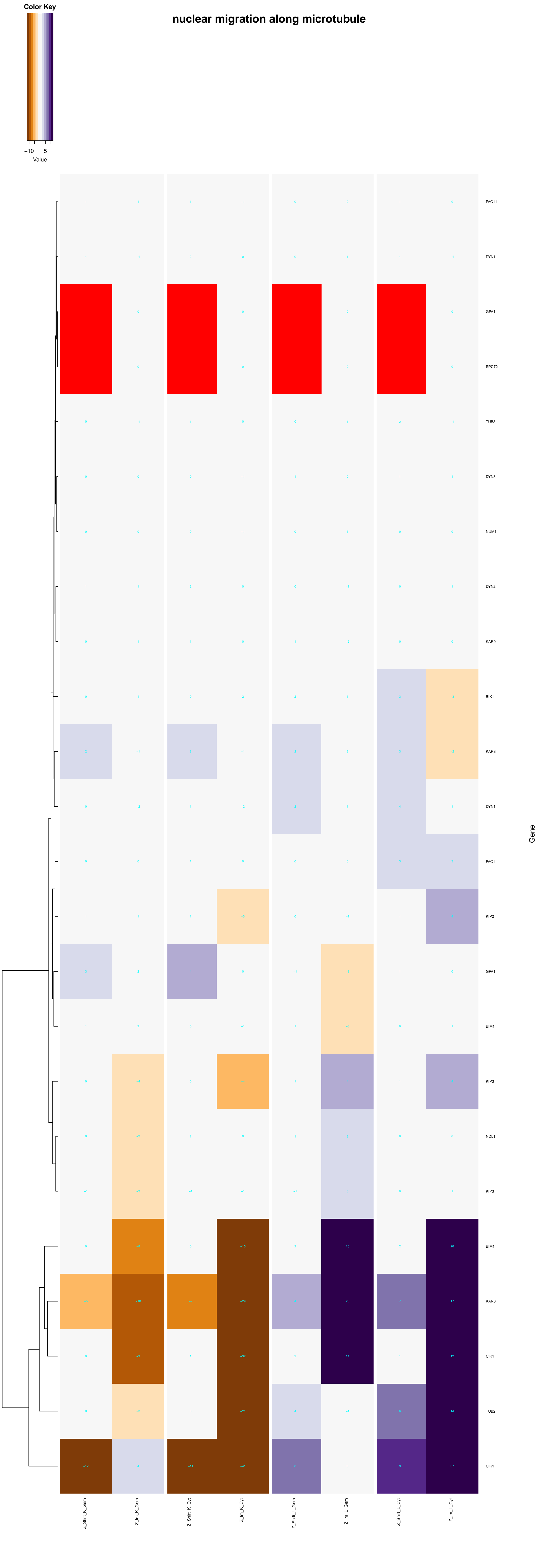


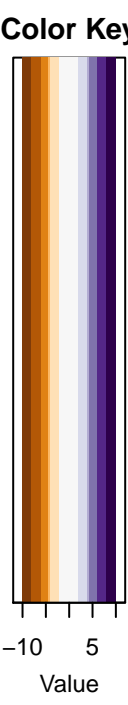




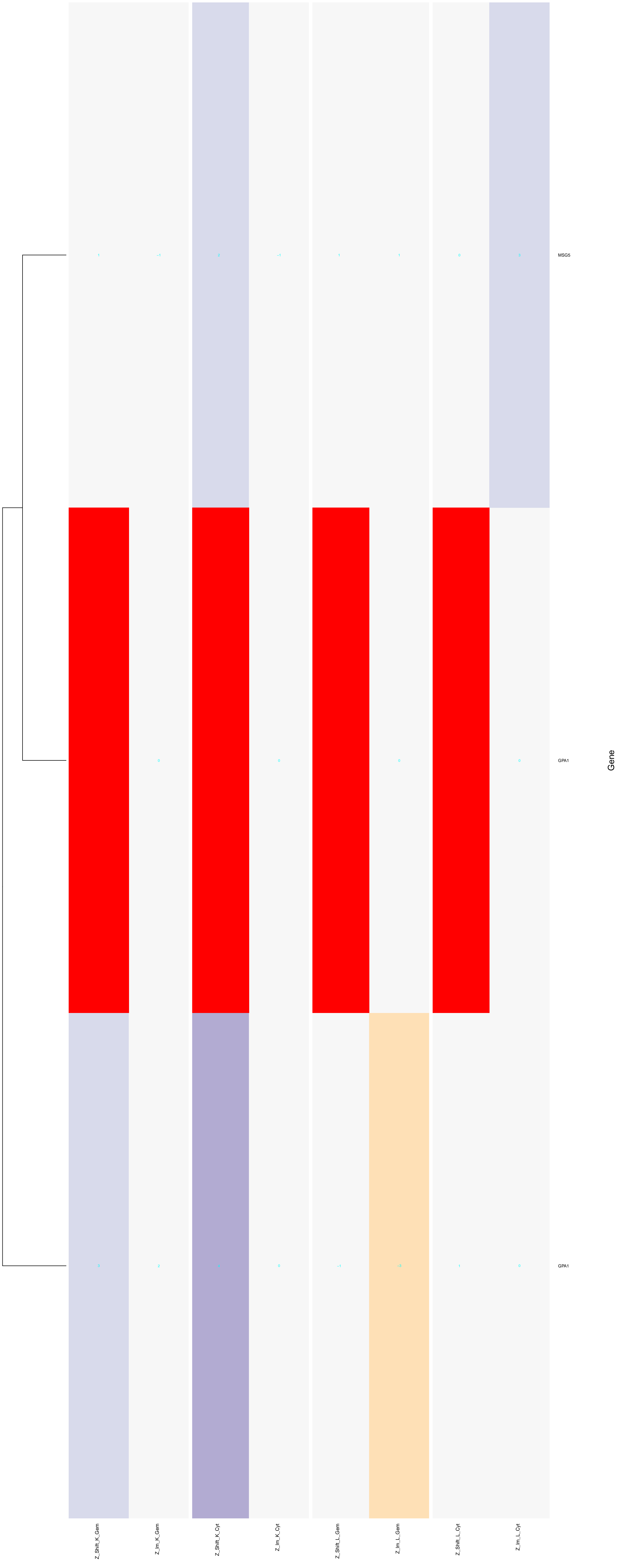


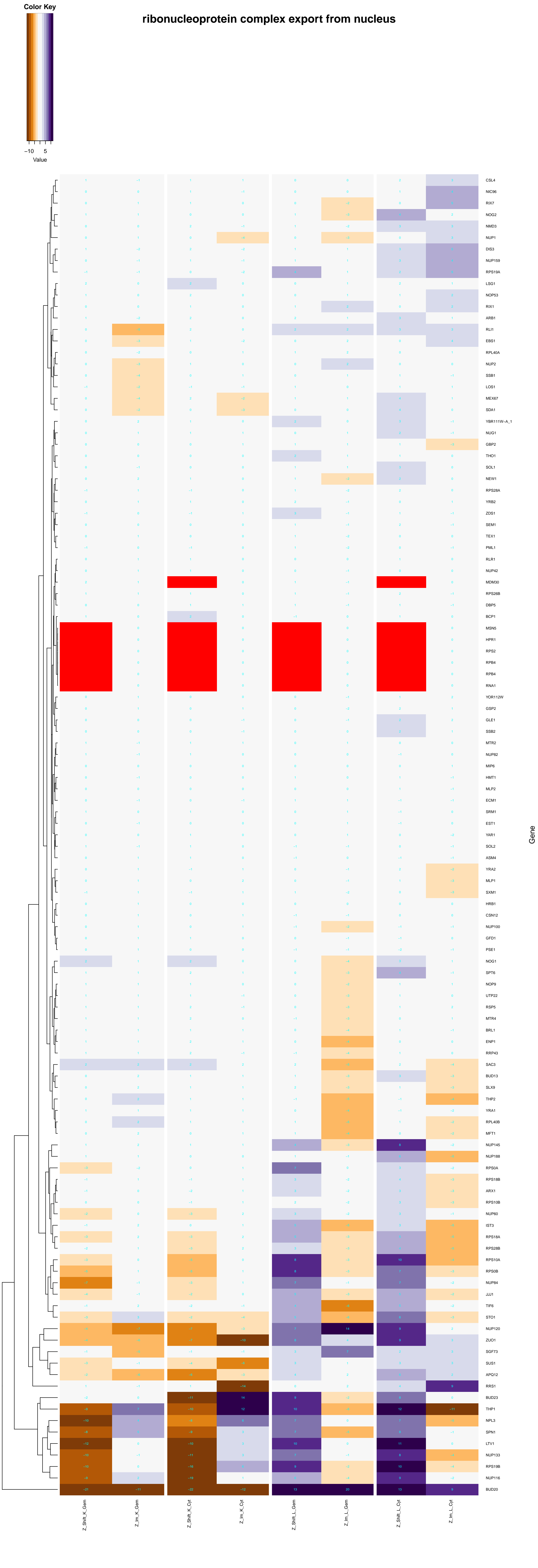






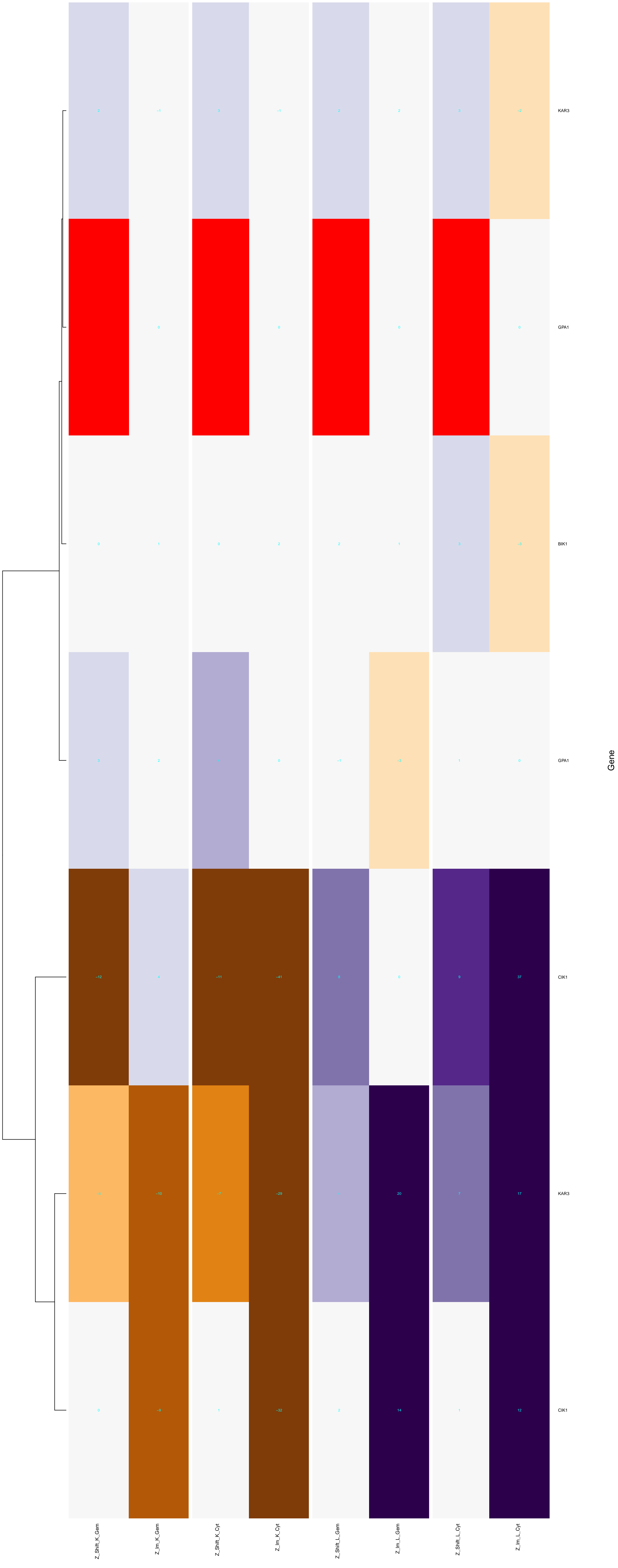
MAPK export from nucleus

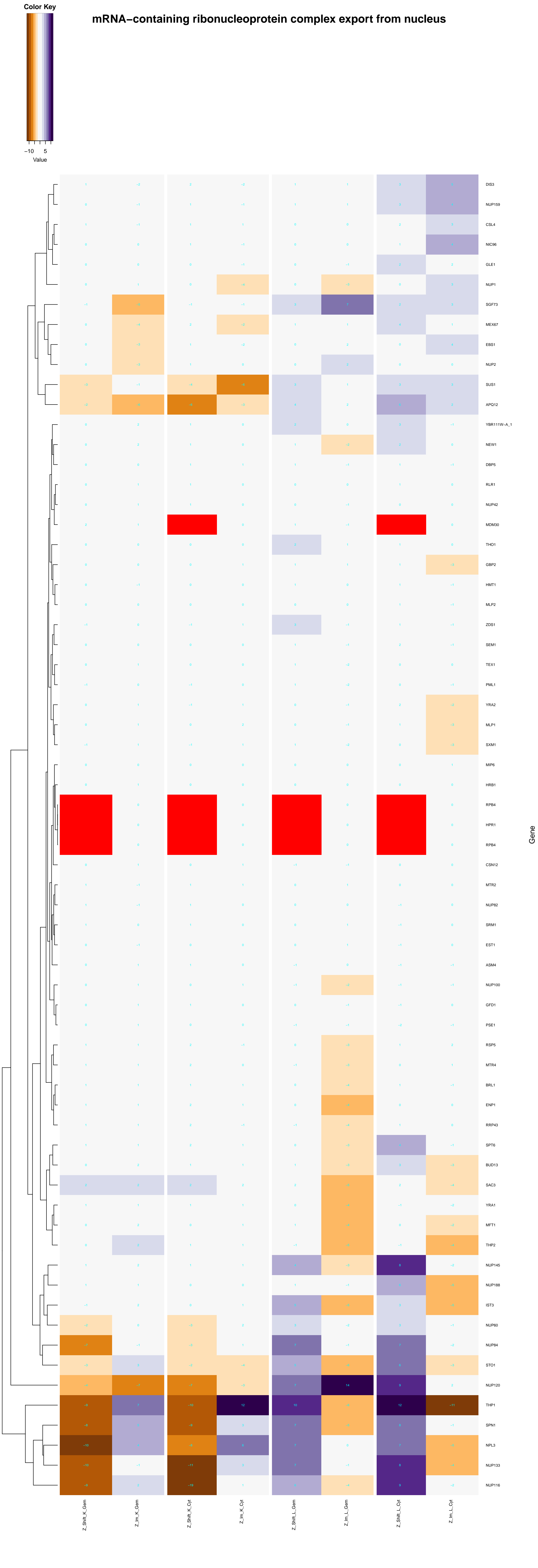


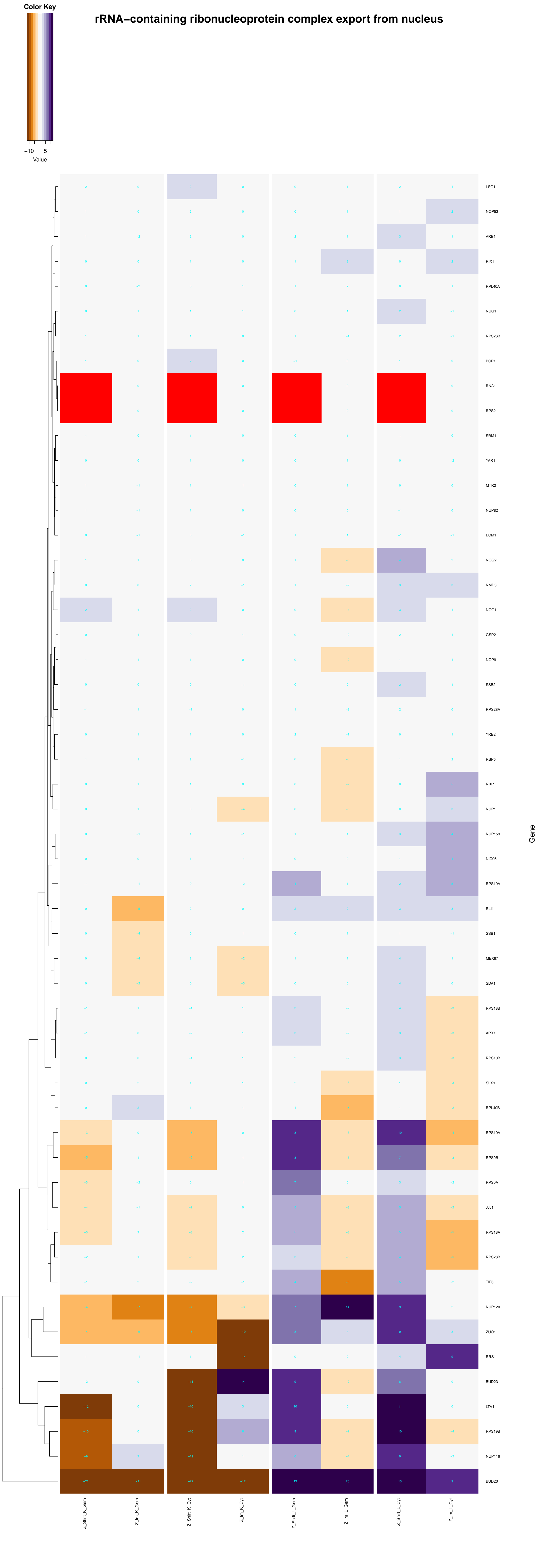


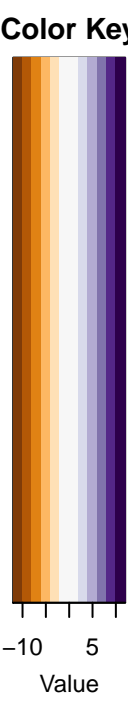


nuclear migration involved in conjugation with cellular fusion

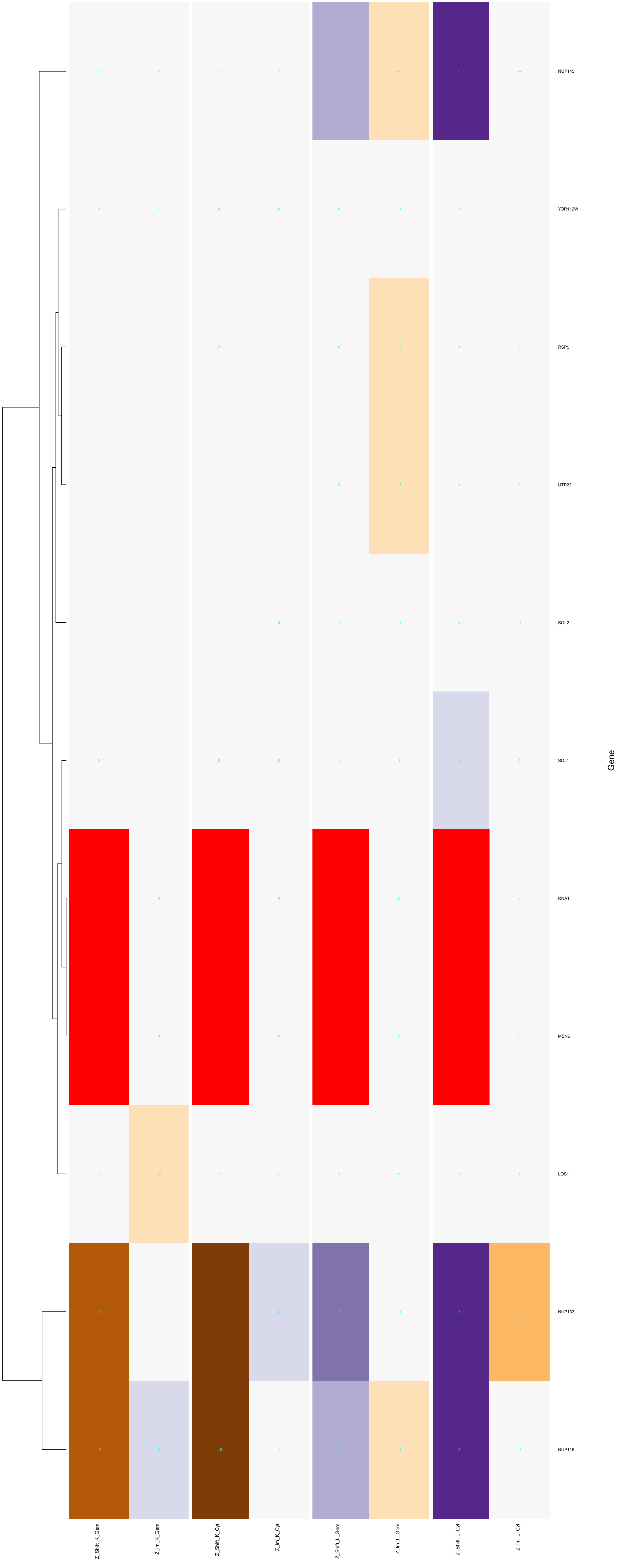


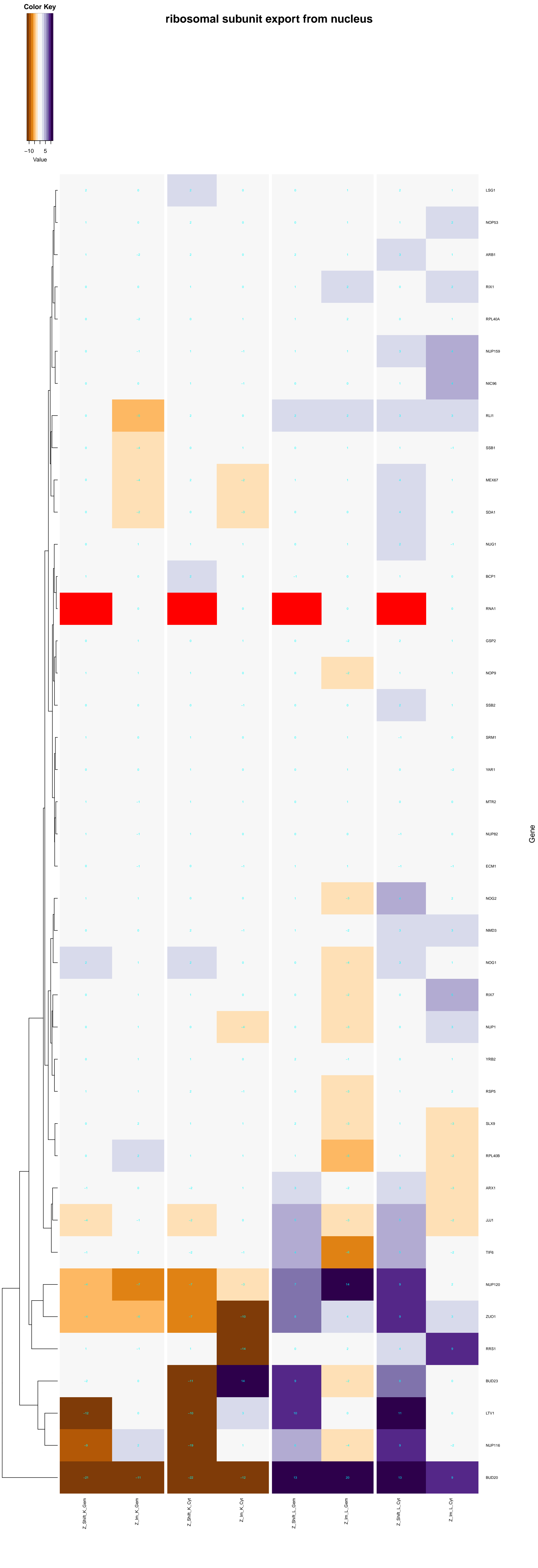


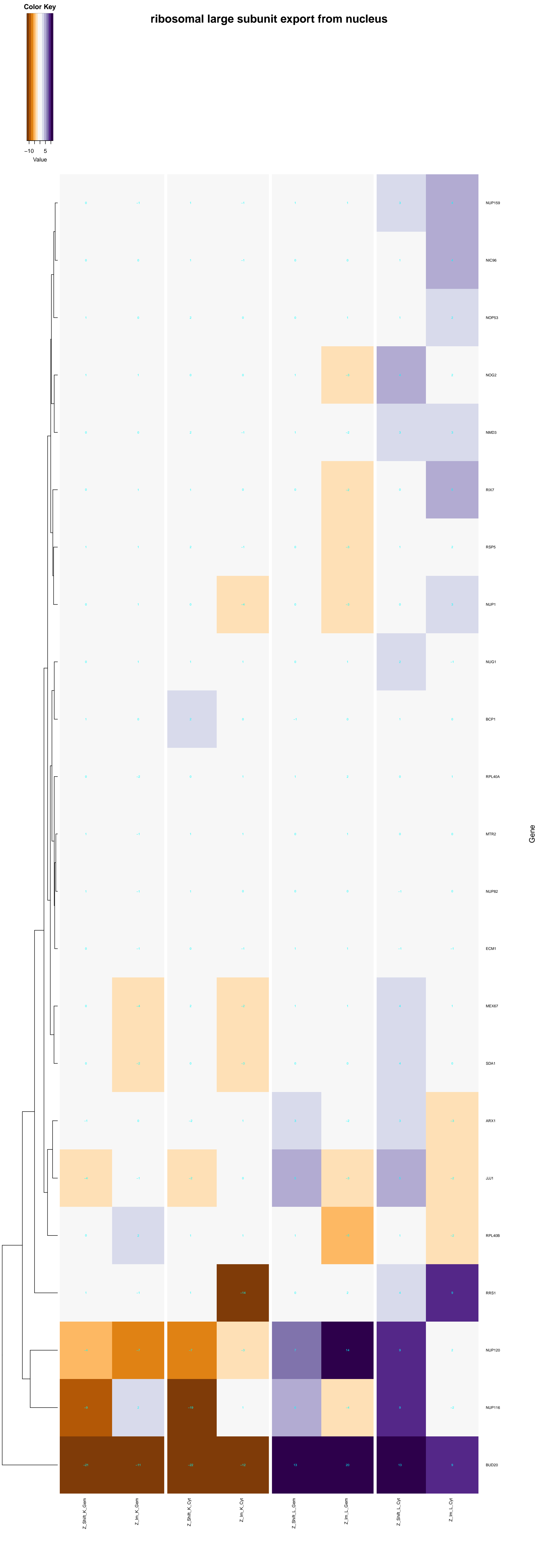


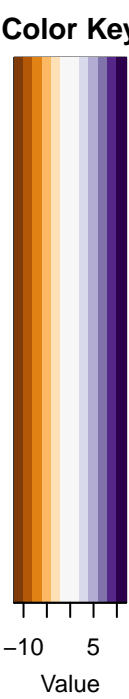


tRNA-containing ribonucleoprotein complex export from nucleus









ribosomal small subunit export from nucleus

