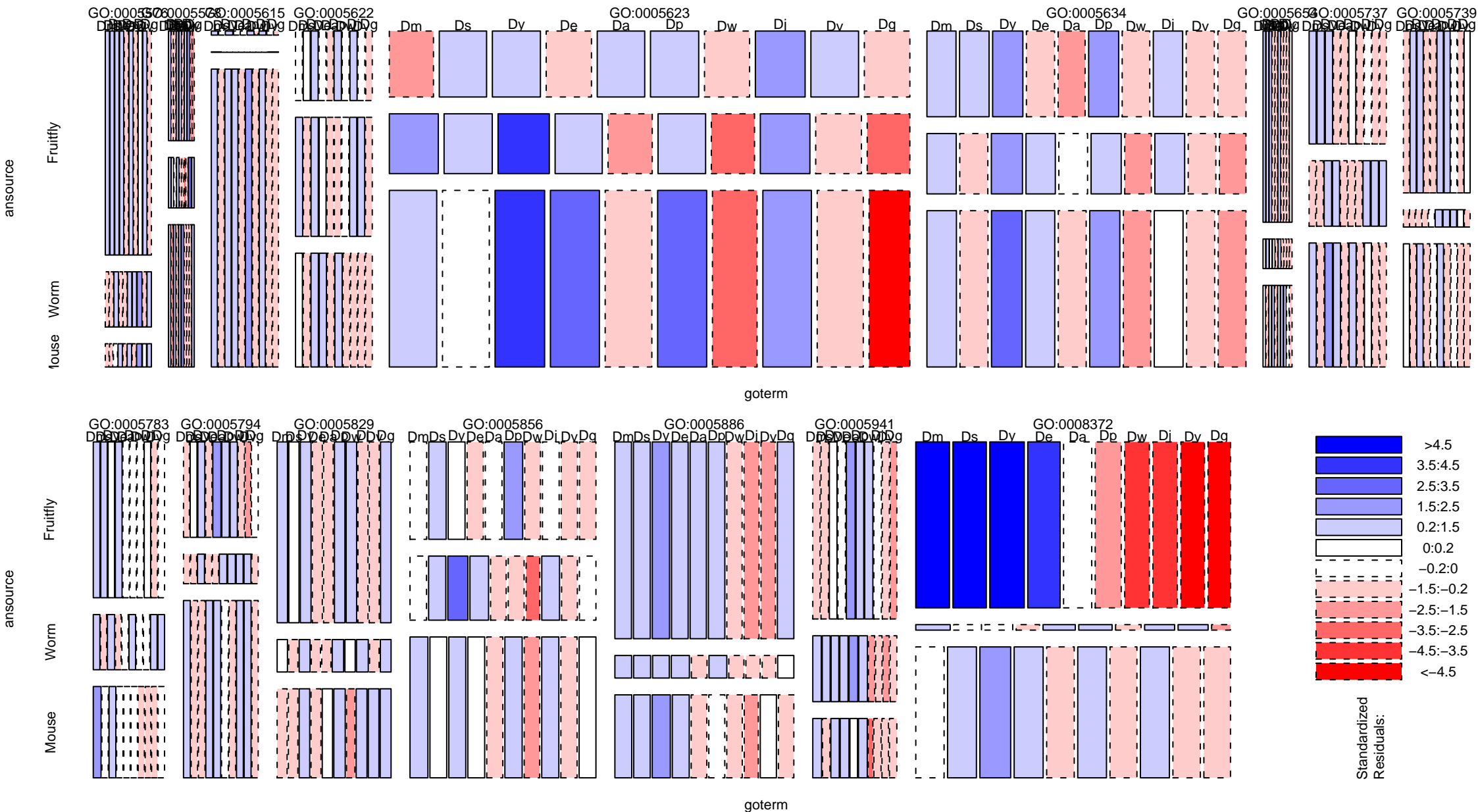


Mosaic Plot: Deviations in GO_CellLocation categories for gene matches to genomes
 Target Species (columns): dmel=Dm, dsim=Ds, dyak=Dy, dere=De, dana=Da, dpse=Dp, dwil=Dw, dmoj=Dj, dvir=Dv, dgri=Dg
 Gene sources (rows): Fruittfly, Worm, Mouse



GO Term list: GO:0005576= extracellular region, GO:0005578= extracellular matrix (sensu Metazoa), GO:0005615= extracellular space, GO:0005622= intracellular, GO:0005623= cell, GO:0005634= nucleus, GO:0005654= nucleoplasm, GO:0005737= cytoplasm, GO:0005739= mitochondrion, GO:0005783= endoplasmic reticulum, GO:0005794= Golgi apparatus, GO:0005829= cytosol, GO:0005856= cytoskeleton, GO:0005886= plasma membrane, GO:0005941= unlocalized protein complex, GO:0008372= cellular_component unknown