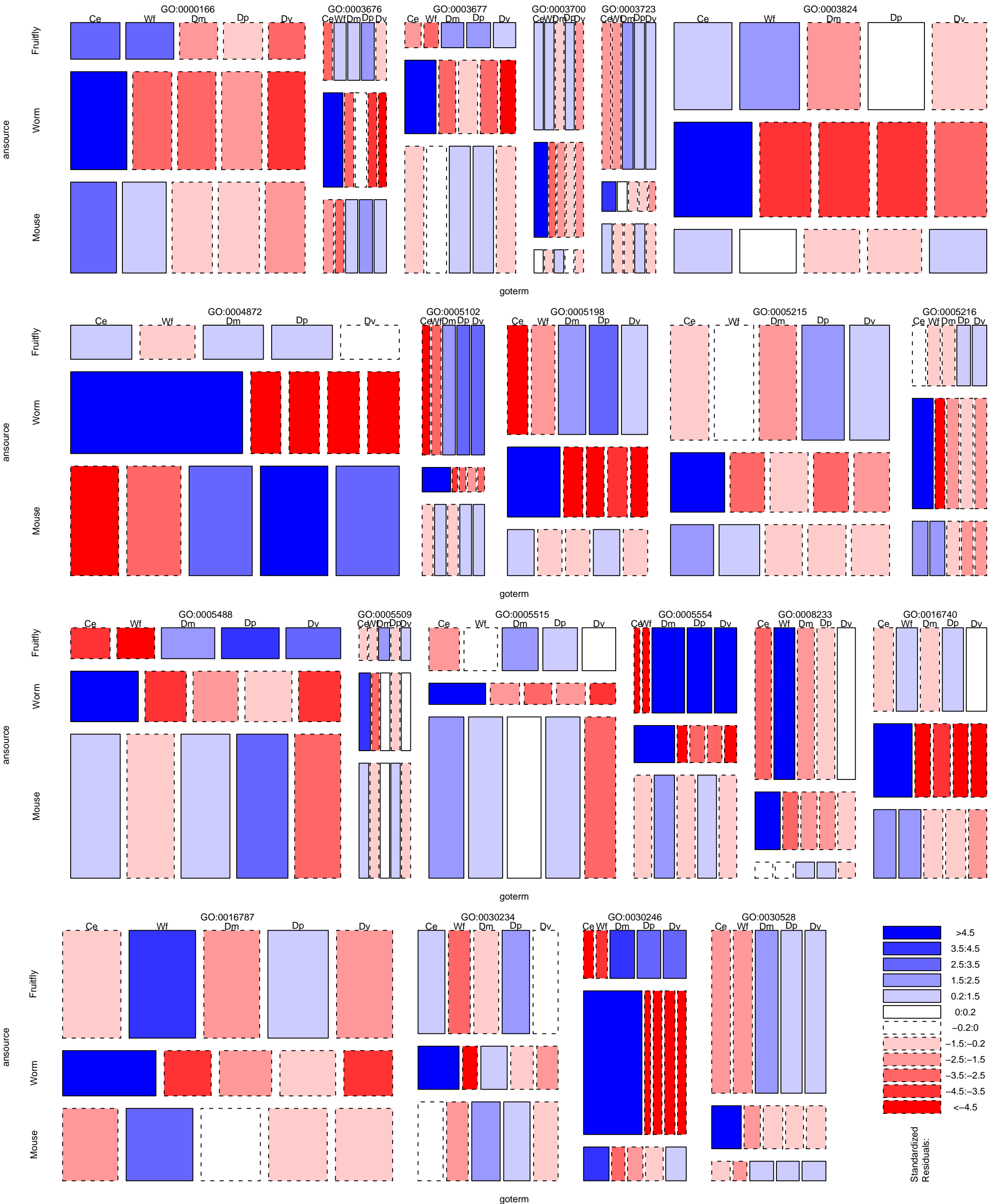


Mosaic Plot: Deviations in GO_Function categories for gene matches to genomes
 Target Species (columns): cele=Ce, dpulex=Wf, dmel=Dm, dpse=Dp, dvir=Dv
 Gene sources (rows): Fruitfly, Worm, Mouse



GO Term list: GO:000166= nucleotide binding, GO:0003676= nucleic acid binding, GO:0003677= DNA binding, GO:0003700= transcription factor activity, GO:0003723= RNA binding, GO:0003824= catalytic activity, GO:0004872= receptor activity, GO:0005102= receptor binding, GO:0005198= structural molecule activity, GO:0005215= transporter activity, GO:0005216= ion channel activity, GO:0005488= binding, GO:0005509= calcium ion binding, GO:0005515= protein binding, GO:0005554= molecular_function unknown, GO:0008233= peptidase activity, GO:0016740= transferase activity, GO:0016787= hydrolase activity, GO:0030234= enzyme regulator activity, GO:0030246= carbohydrate binding, GO:0030528= transcription regulator activity