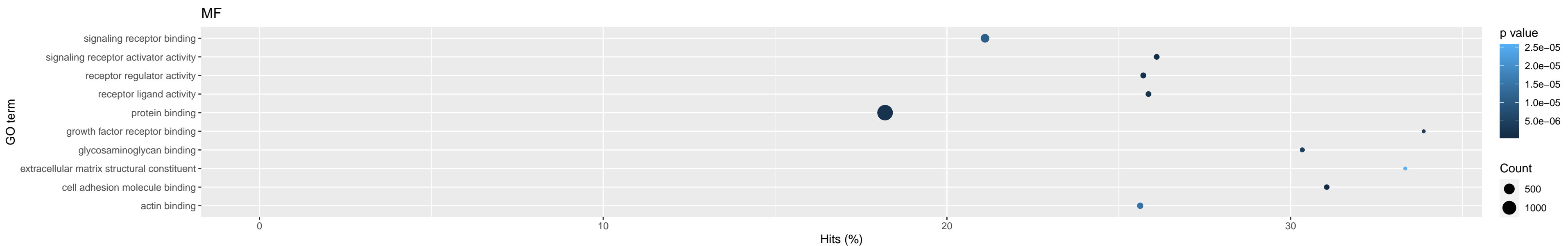
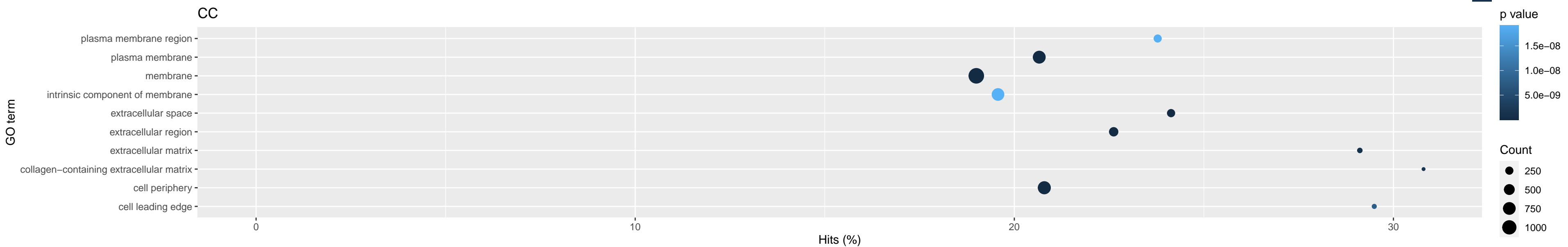
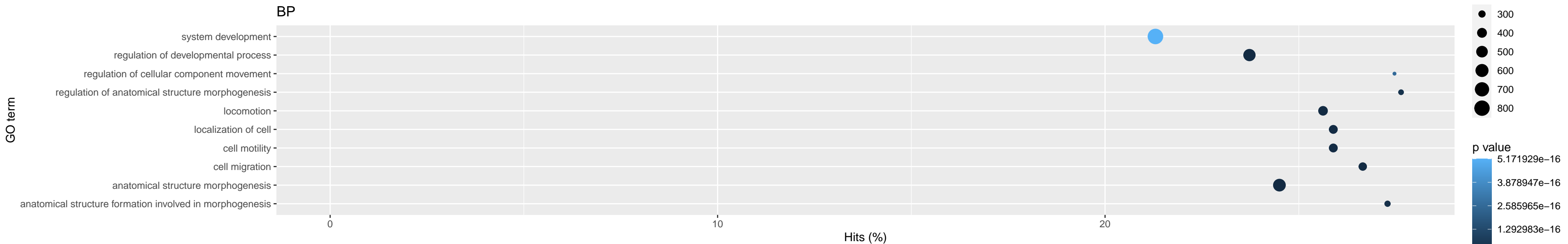
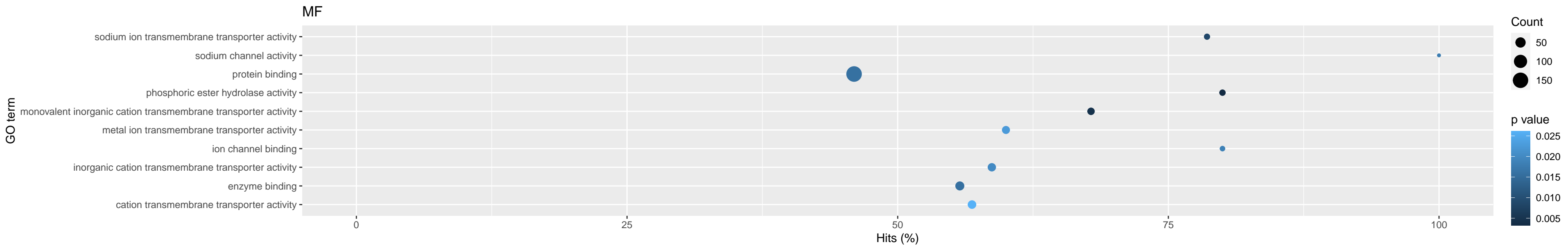
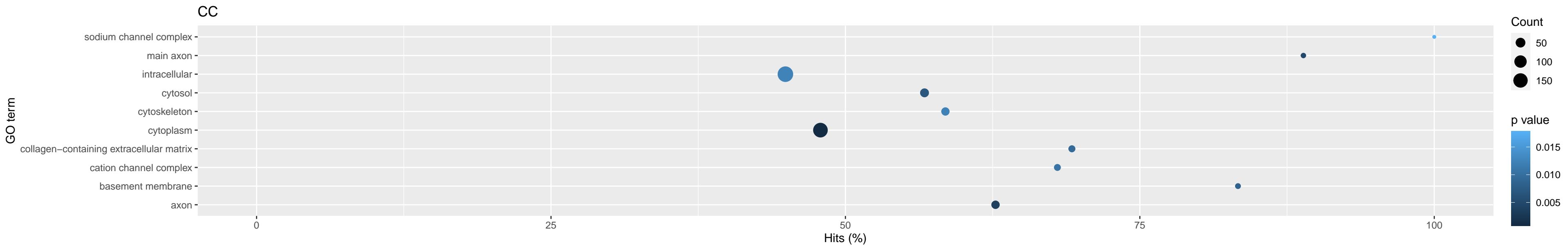
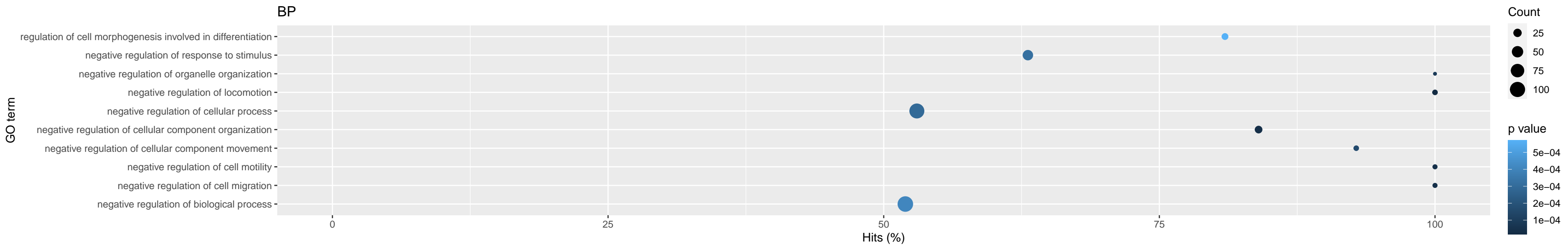


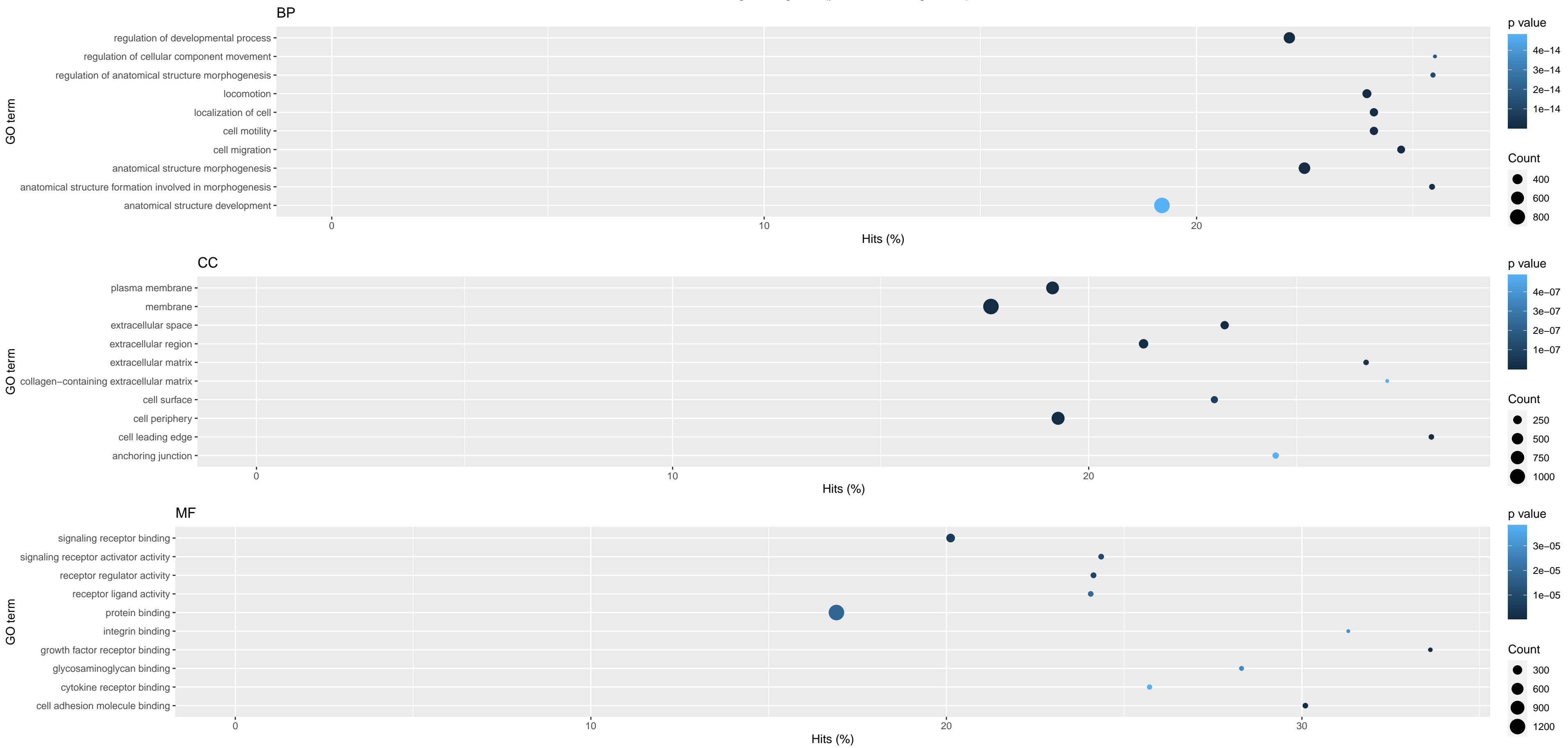
WT_QSC VS MDX_QSC
GOTERM for all genes (pval < 0.05)



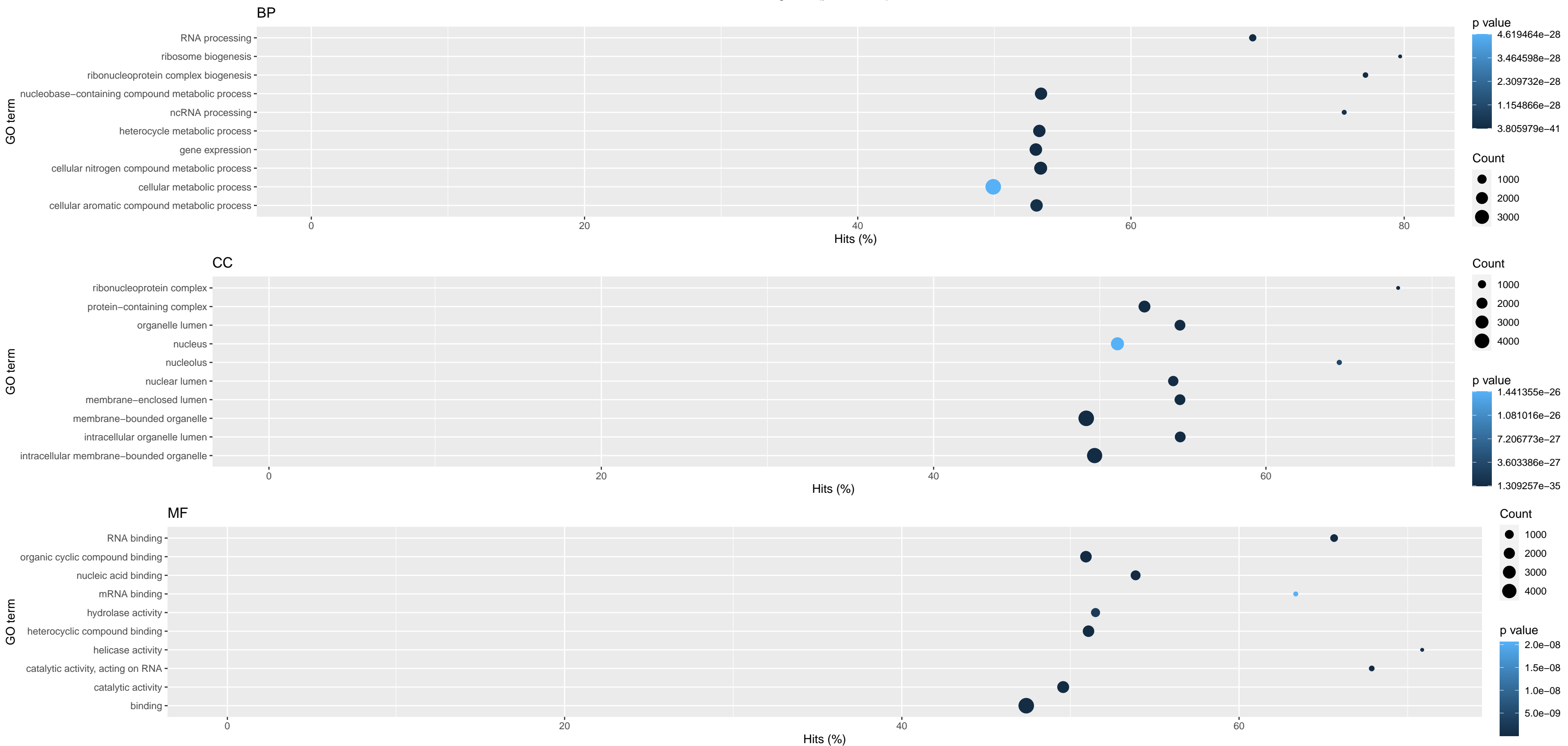
WT_QSC VS MDX_QSC
GOTERM for UP regulated genes (pval < 0.05 & logFC > 1)



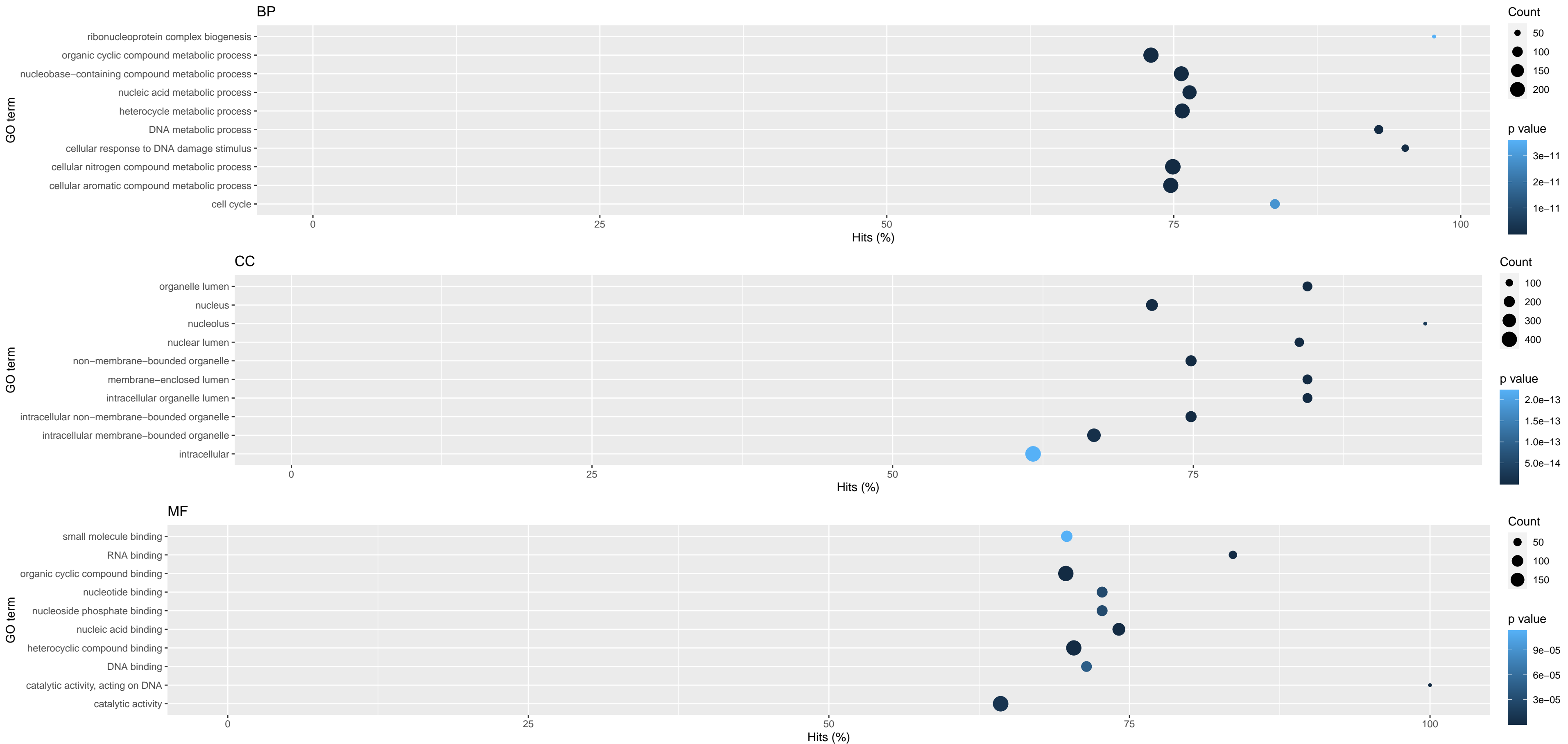
WT_QSC VS MDX_QSC
GOTERM for DOWN regulated genes (pval < 0.05 & logFC < 1)



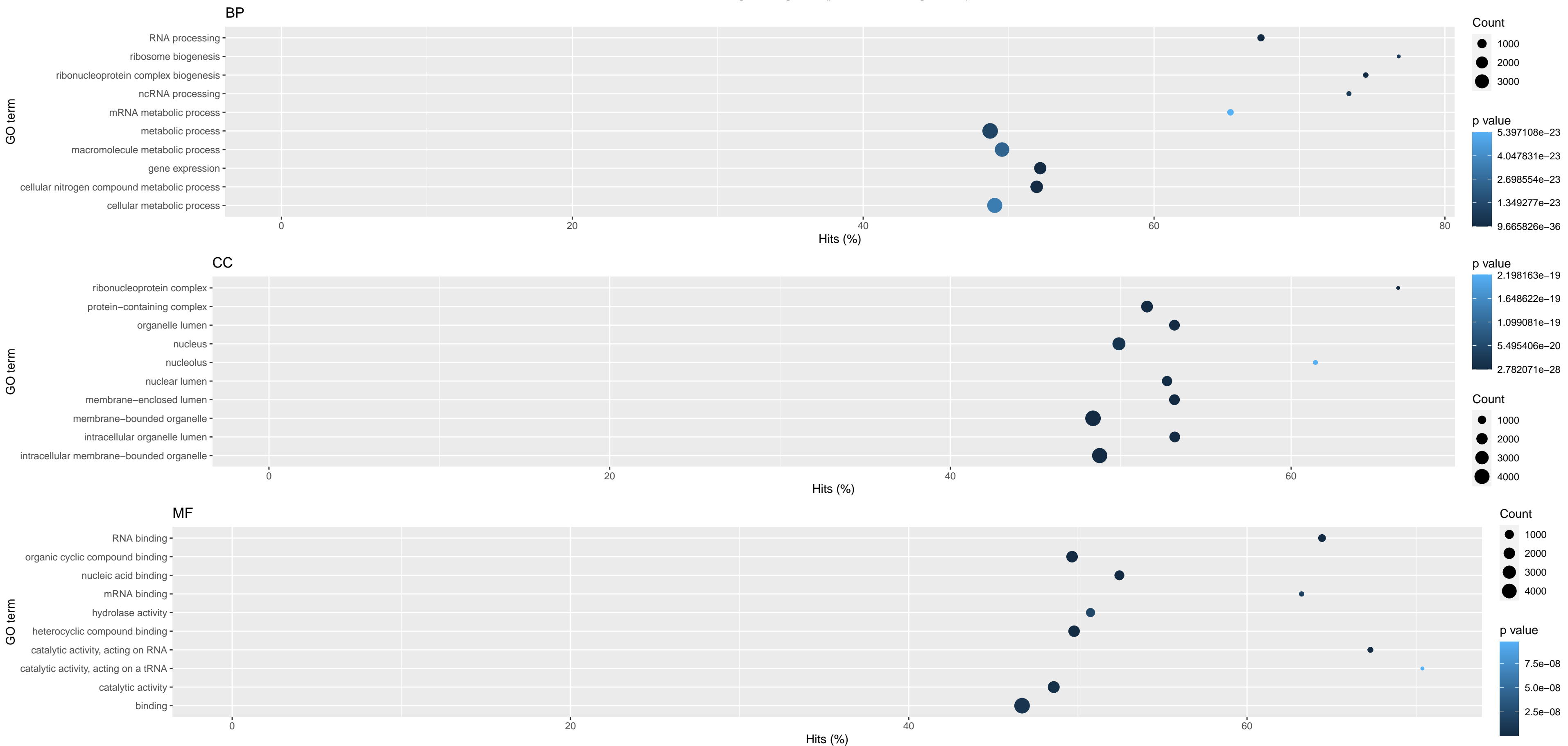
WT_ASC VS MDX_ASC
GOTERM for all genes (pval < 0.05)



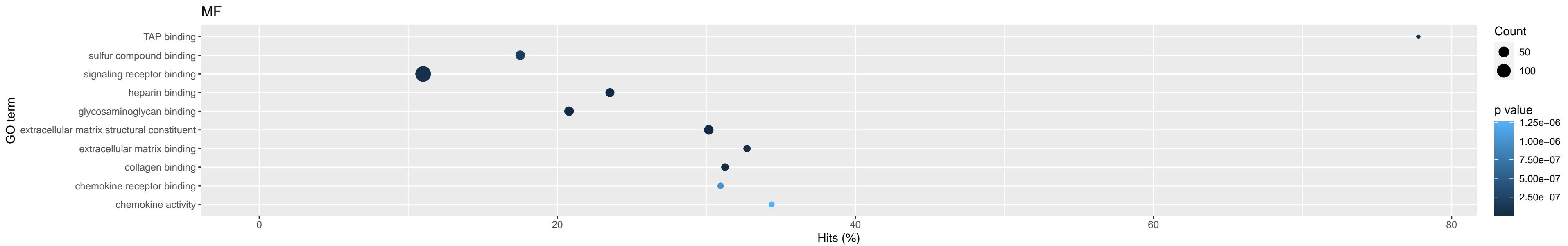
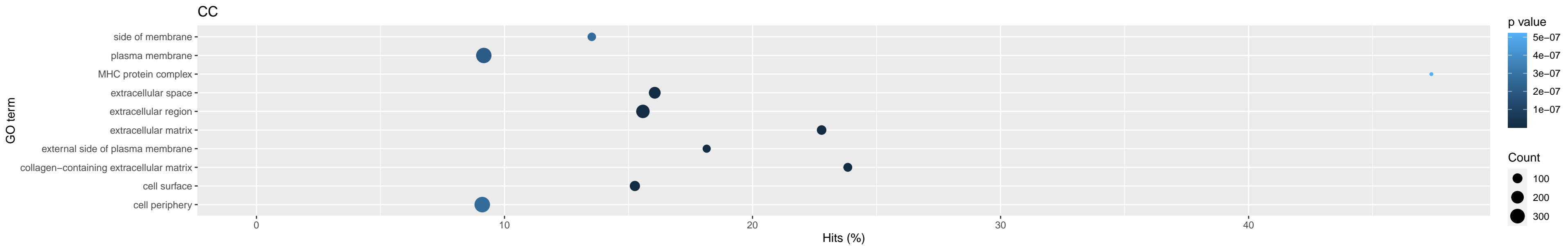
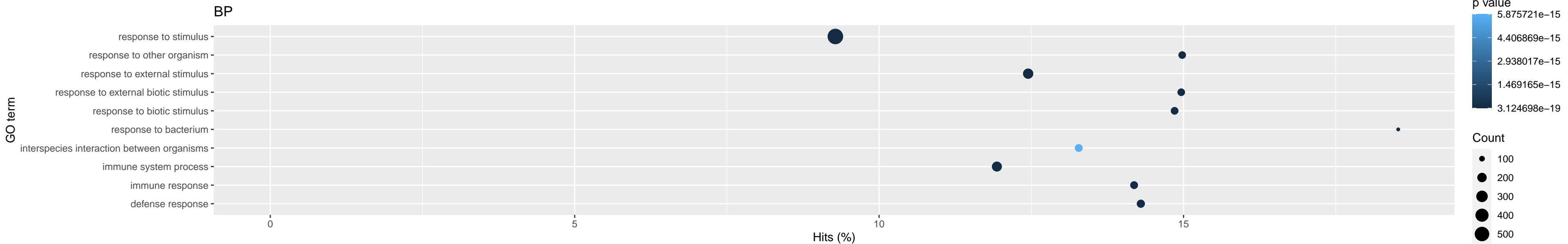
WT_ASC VS MDX_ASC
GOTERM for UP regulated genes (pval < 0.05 & logFC > 1)



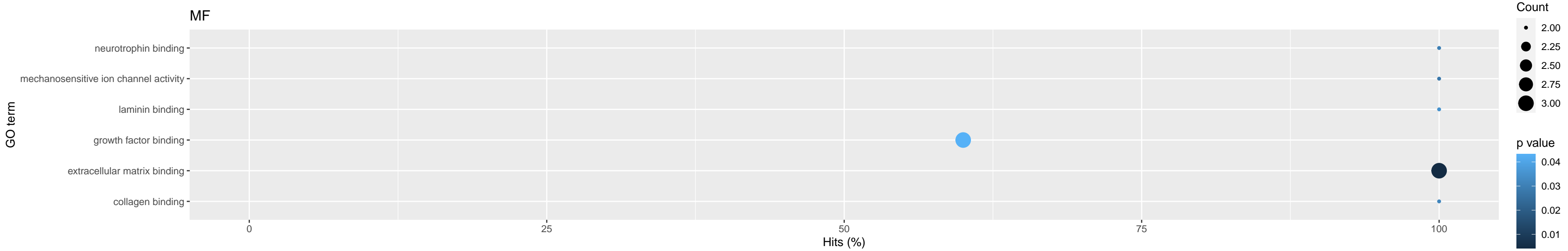
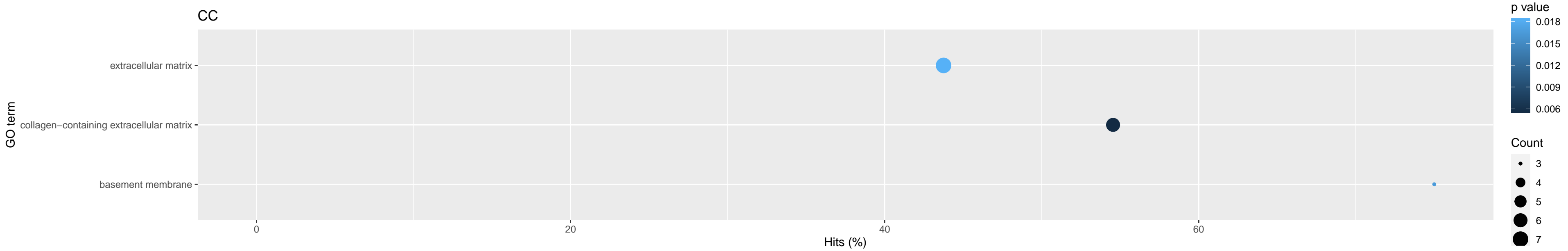
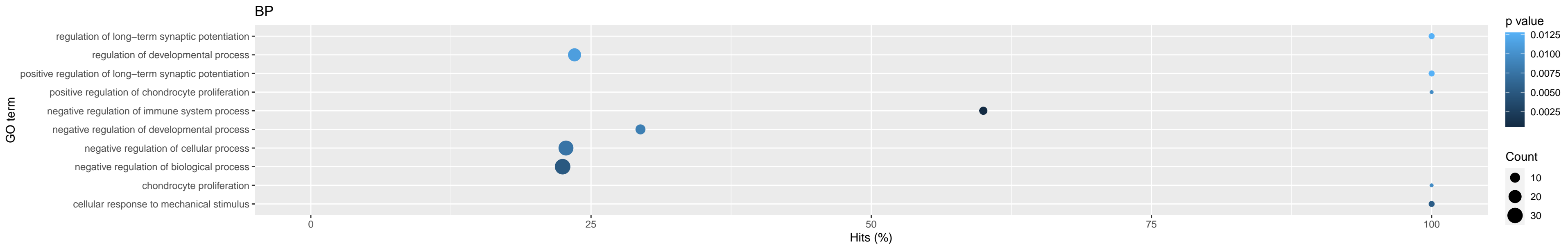
WT_ASC VS MDX_ASC
GOTERM for DOWN regulated genes (pval < 0.05 & logFC < 1)



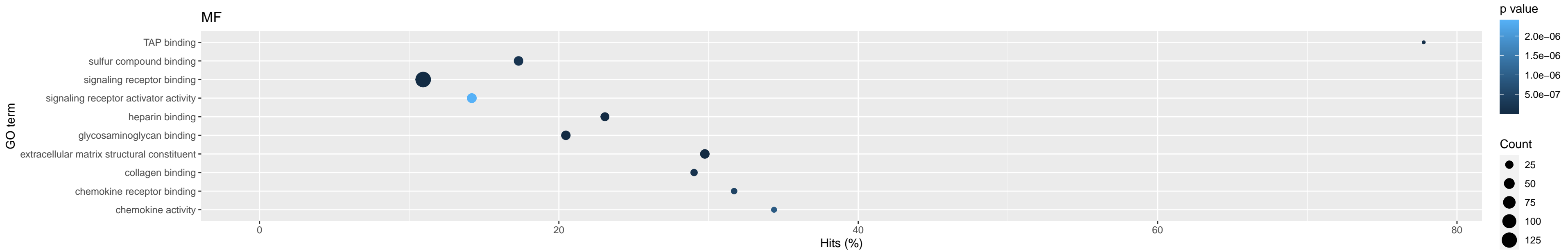
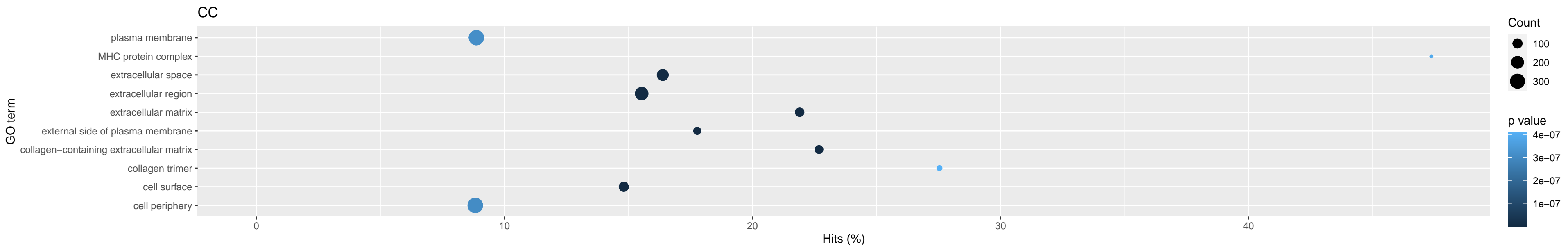
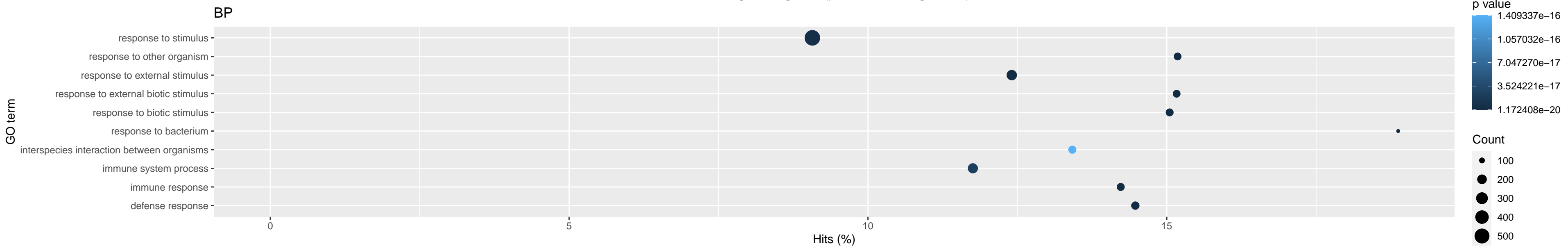
WT_MYOB VS MDX_MYOB
GOTERM for all genes (pval < 0.05)



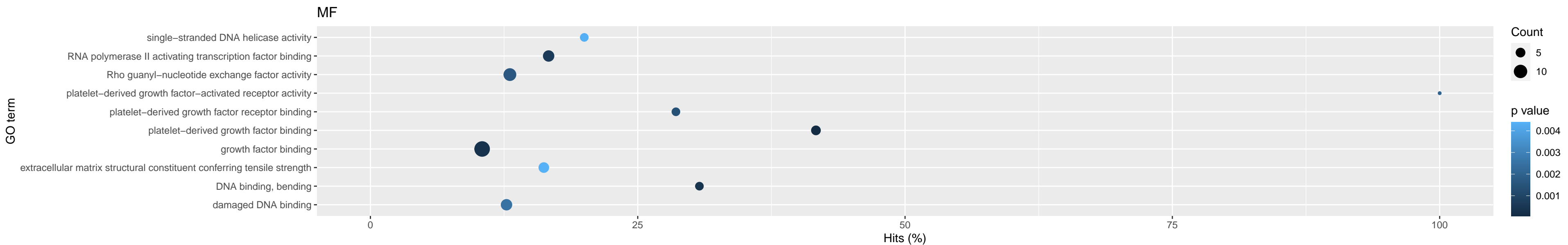
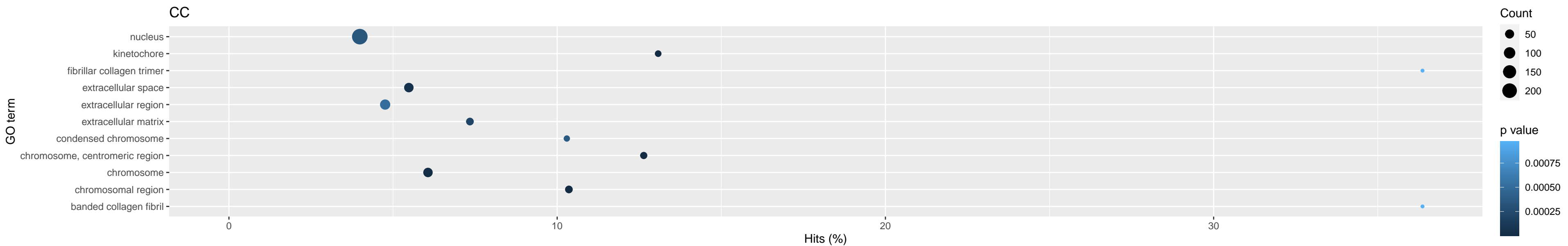
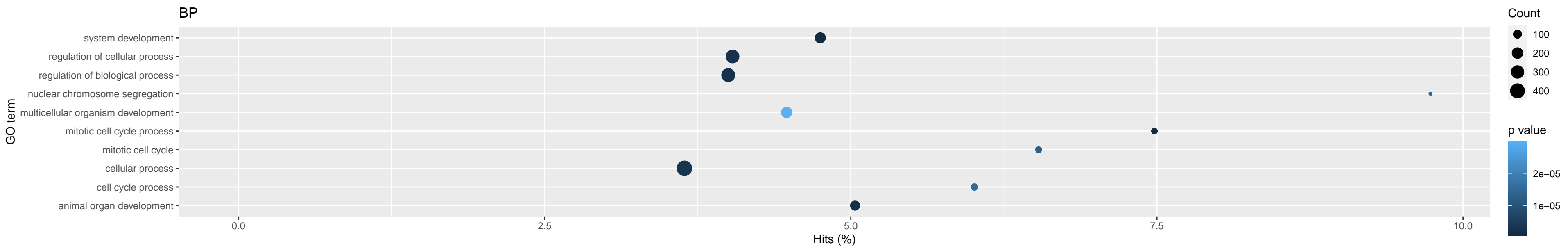
WT_MYOB VS MDX_MYOB
GOTERM for UP regulated genes (pval < 0.05 & logFC > 1)



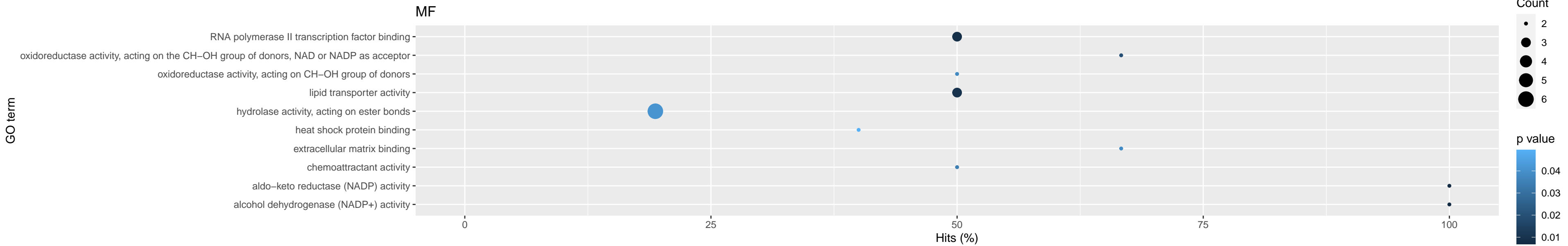
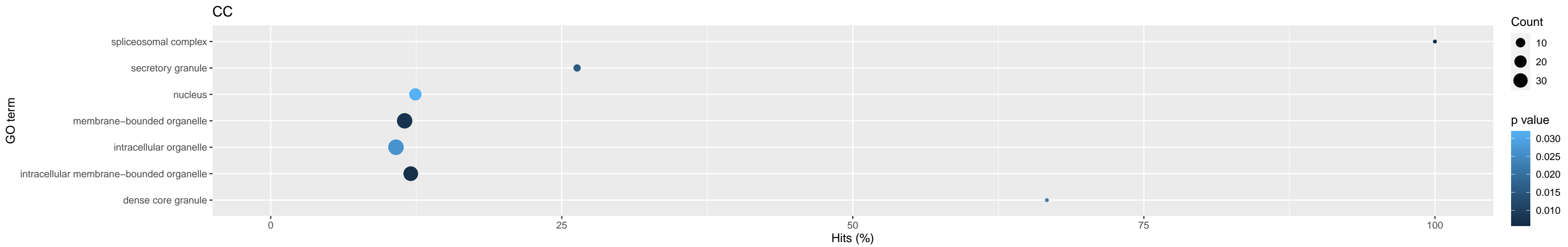
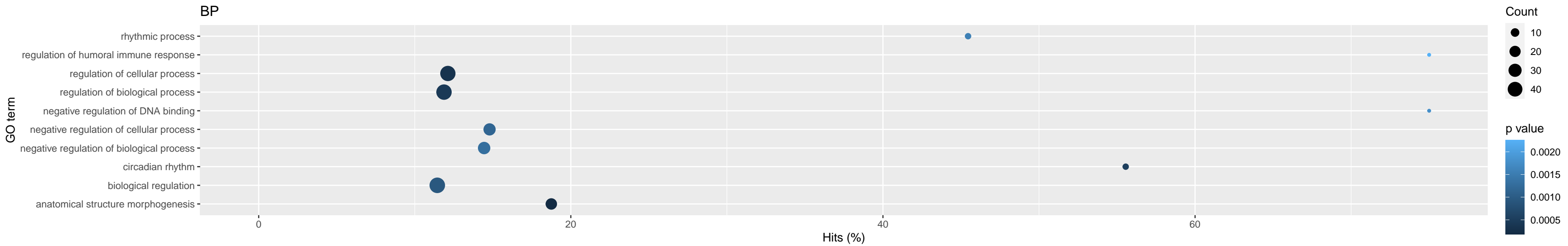
WT_MYOB VS MDX_MYOB
GOTERM for DOWN regulated genes (pval < 0.05 & logFC < 1)



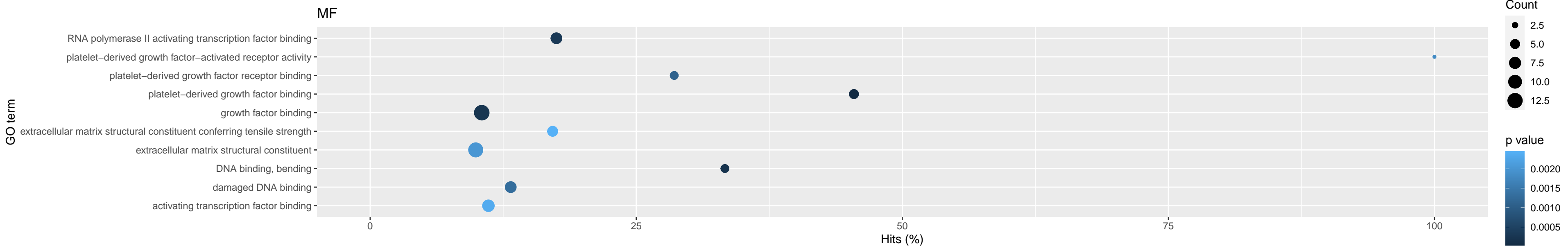
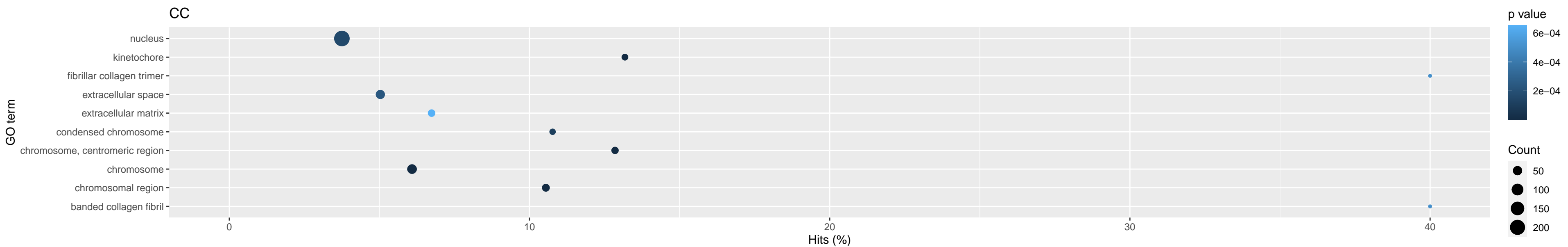
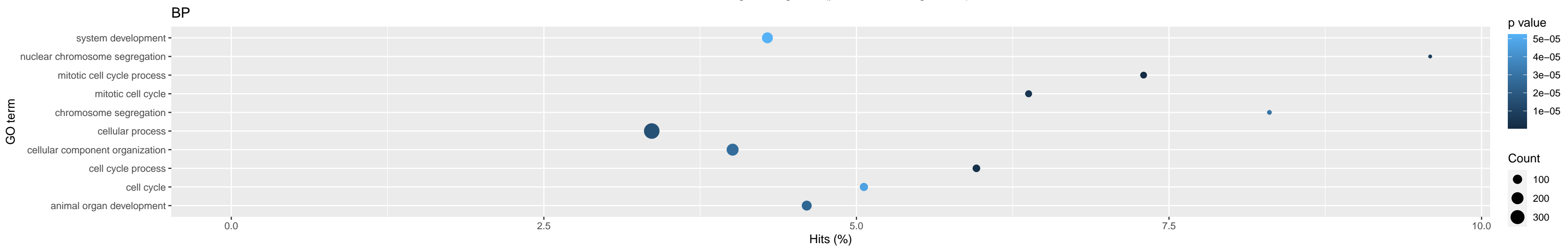
WT_DM VS MDX_DM
GOTERM for all genes (pval < 0.05)



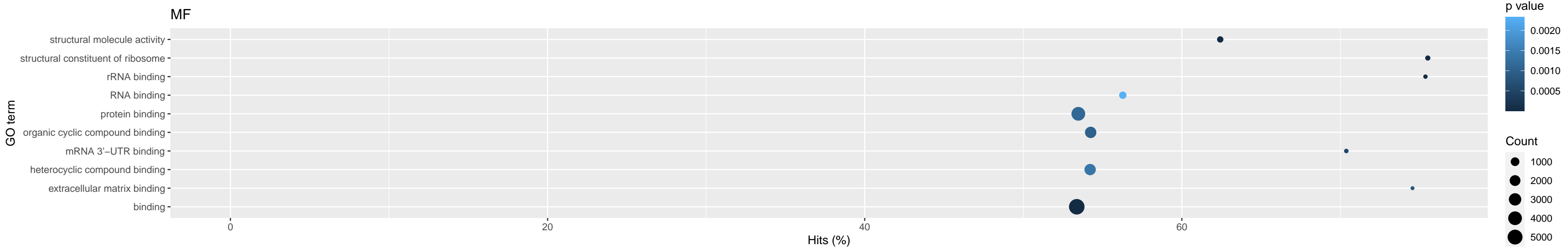
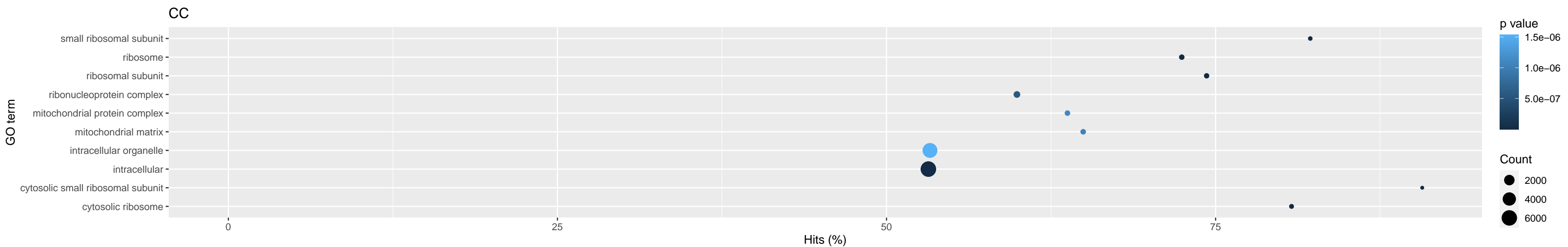
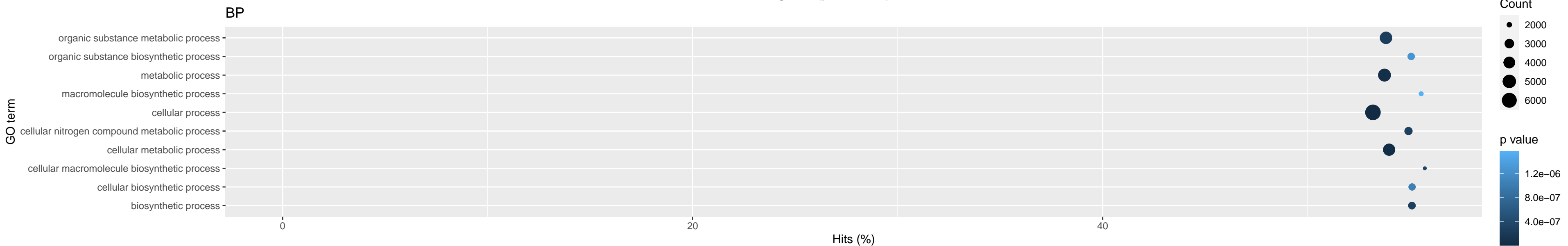
WT_DM VS MDX_DM
GOTERM for UP regulated genes (pval < 0.05 & logFC > 1)



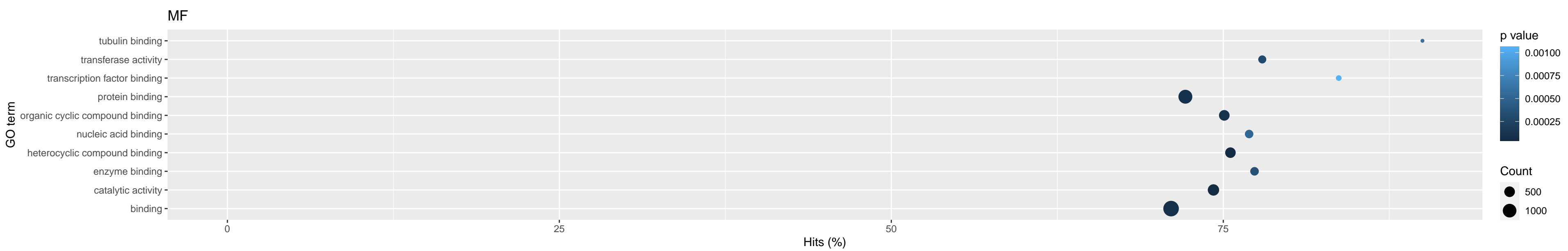
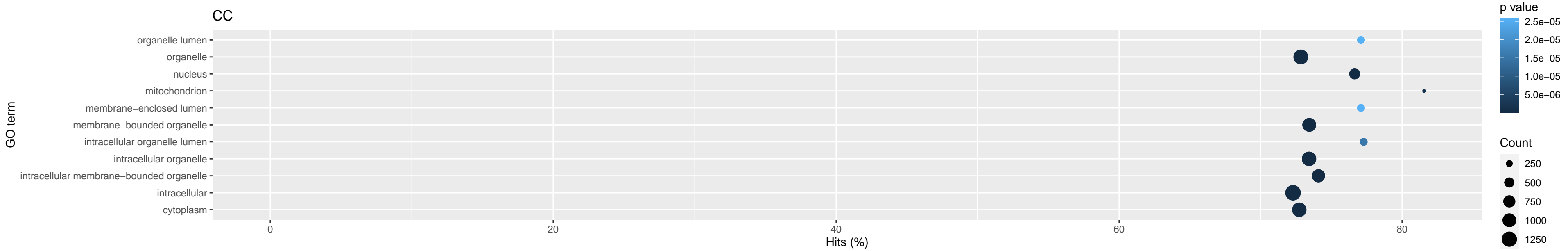
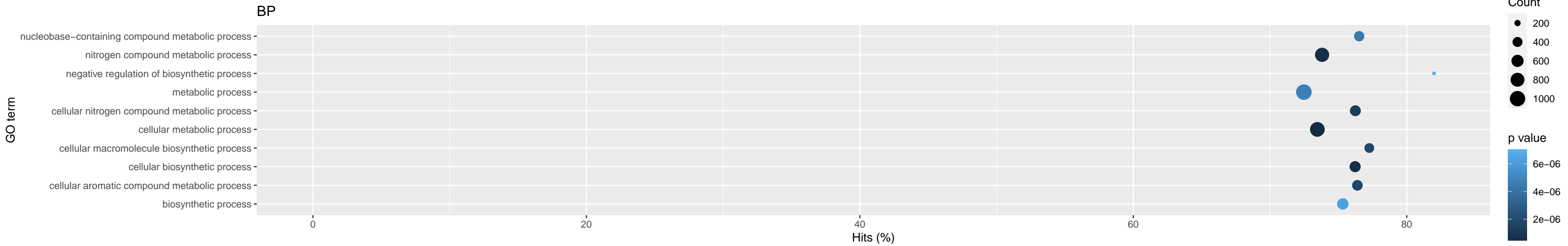
WT_DM VS MDX_DM
GOTERM for DOWN regulated genes (pval < 0.05 & logFC < 1)



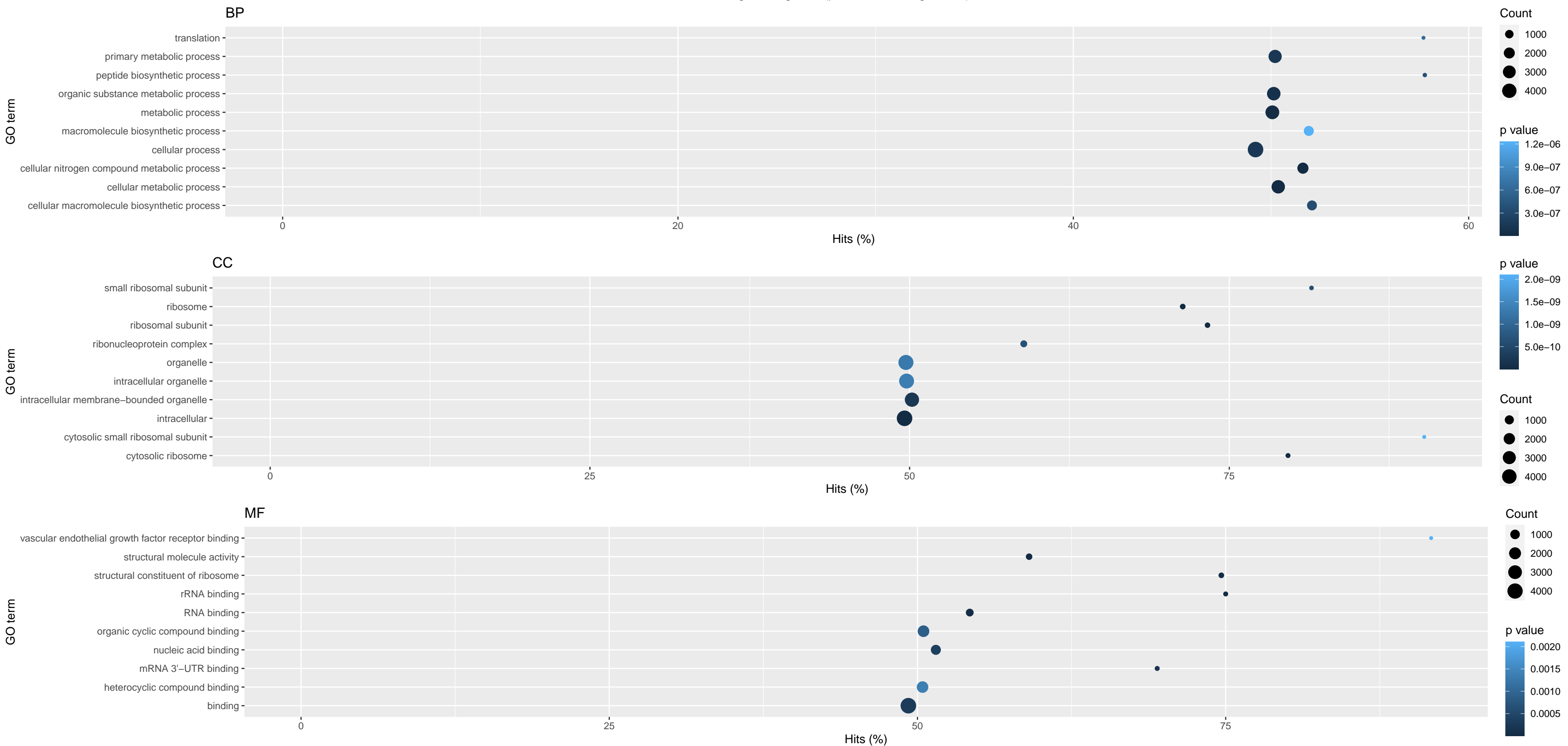
WT_ASC VS WT_MYOB
GOTERM for all genes (pval < 0.05)



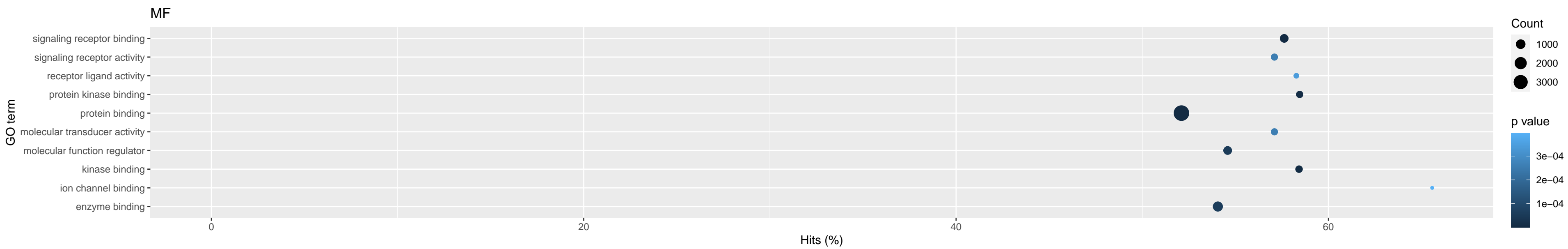
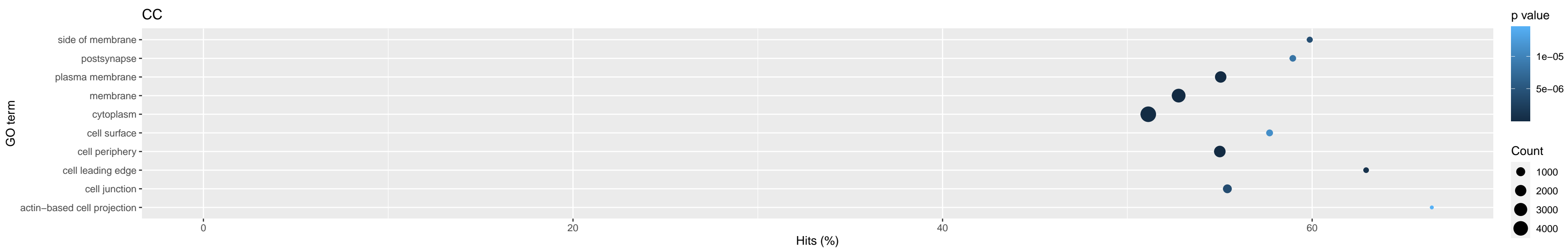
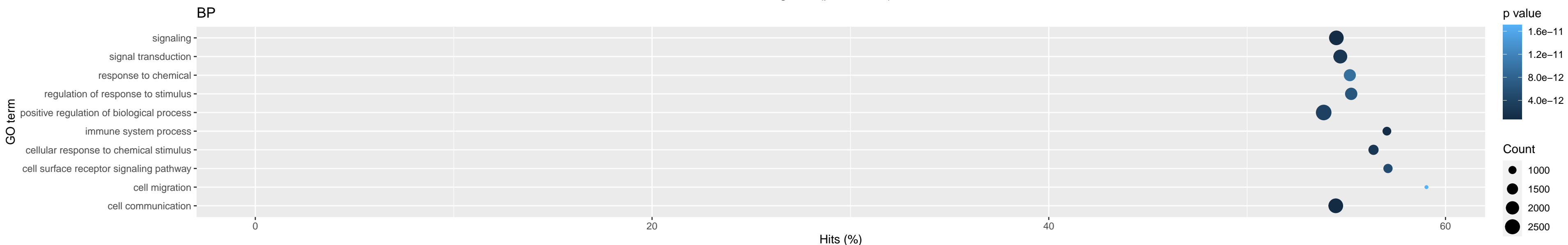
WT_ASC VS WT_MYOB
GOTERM for UP regulated genes (pval < 0.05 & logFC > 1)



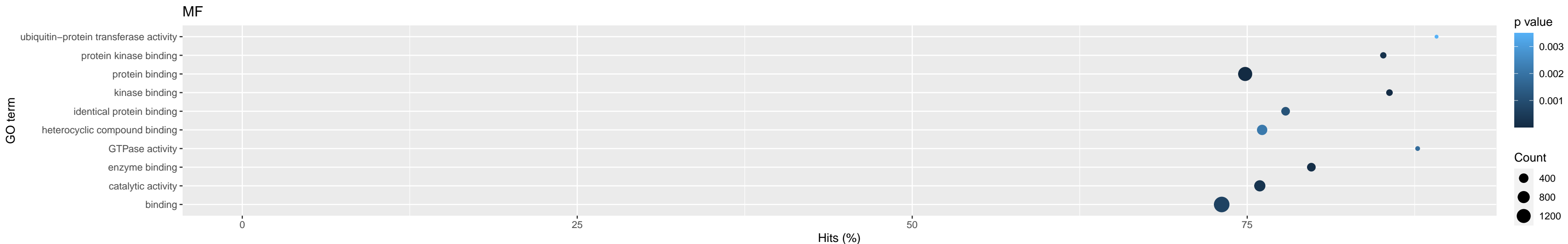
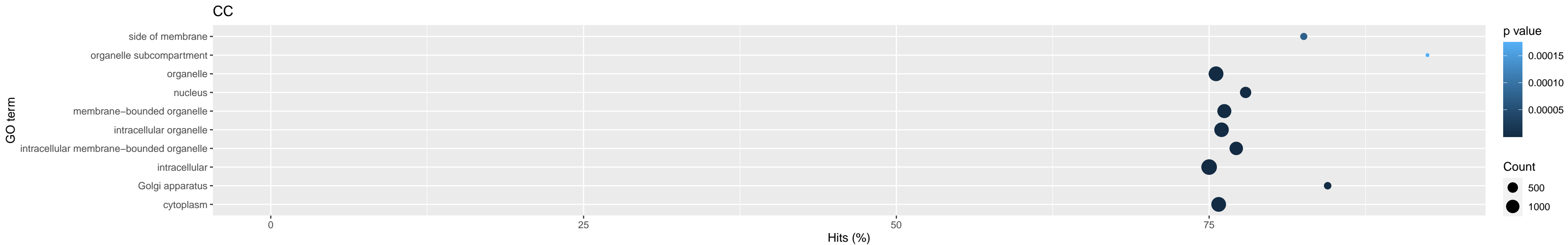
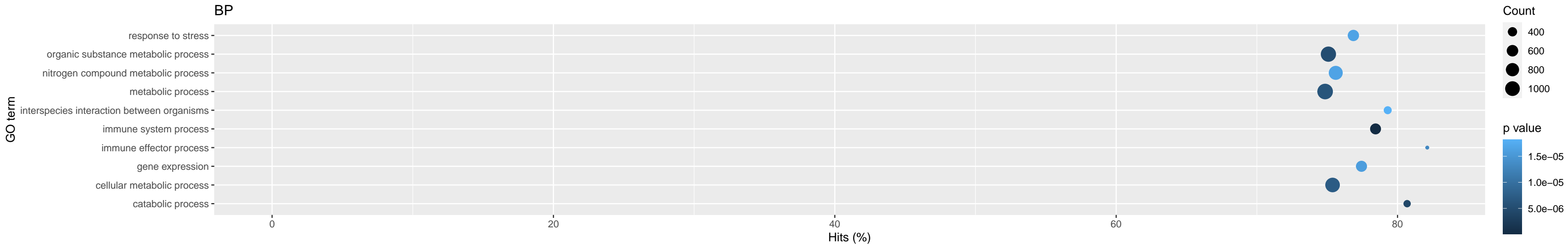
WT_ASC VS WT_MYOB
GOTERM for DOWN regulated genes (pval < 0.05 & logFC < 1)



MDX_ASC VS MDX_MYOB
GOTERM for all genes (pval < 0.05)



MDX_ASC VS MDX_MYOB
GOTERM for UP regulated genes (pval < 0.05 & logFC > 1)



MDX_ASC VS MDX_MYOB
GOTERM for DOWN regulated genes (pval < 0.05 & logFC < 1)

