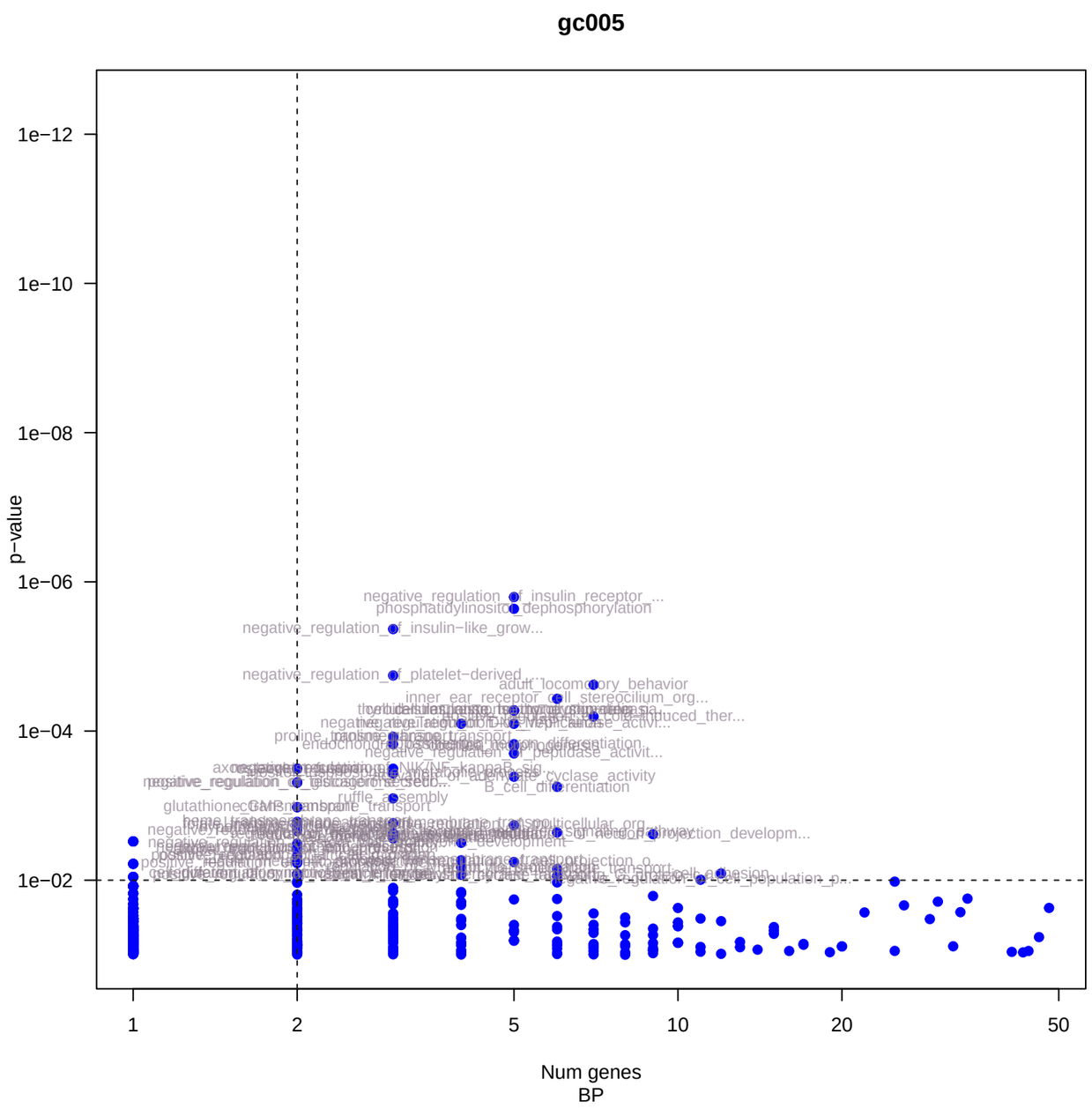
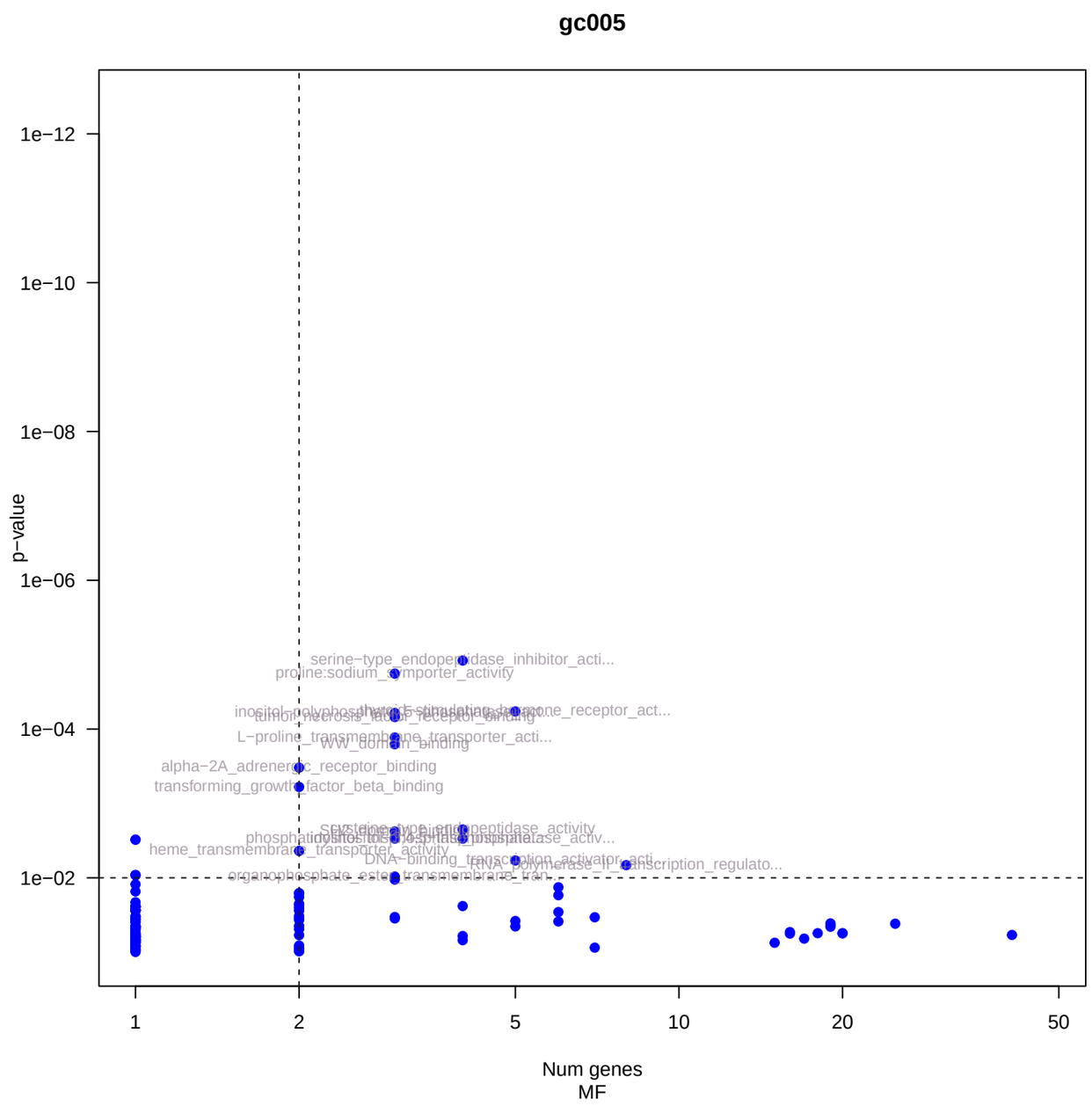
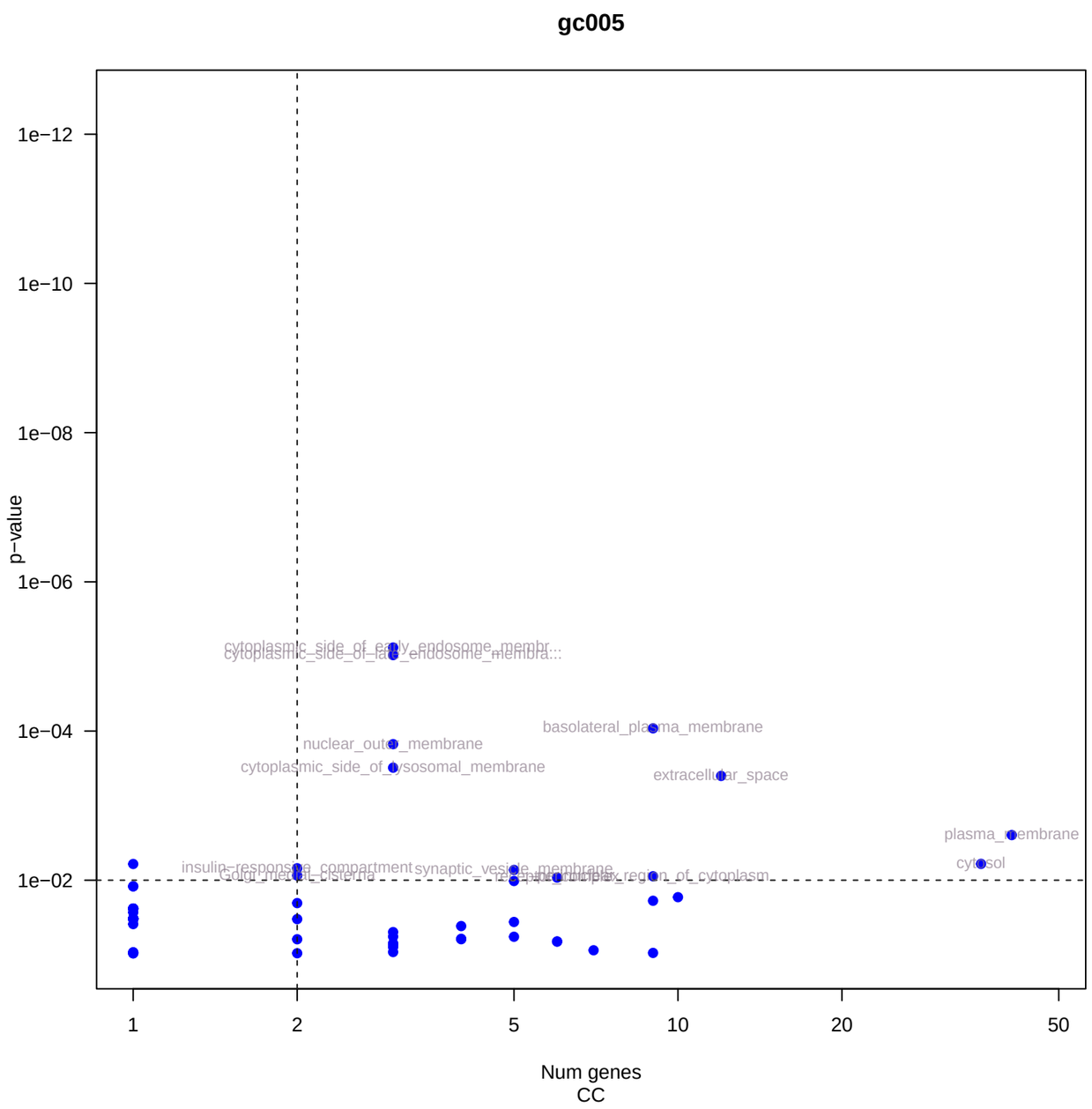
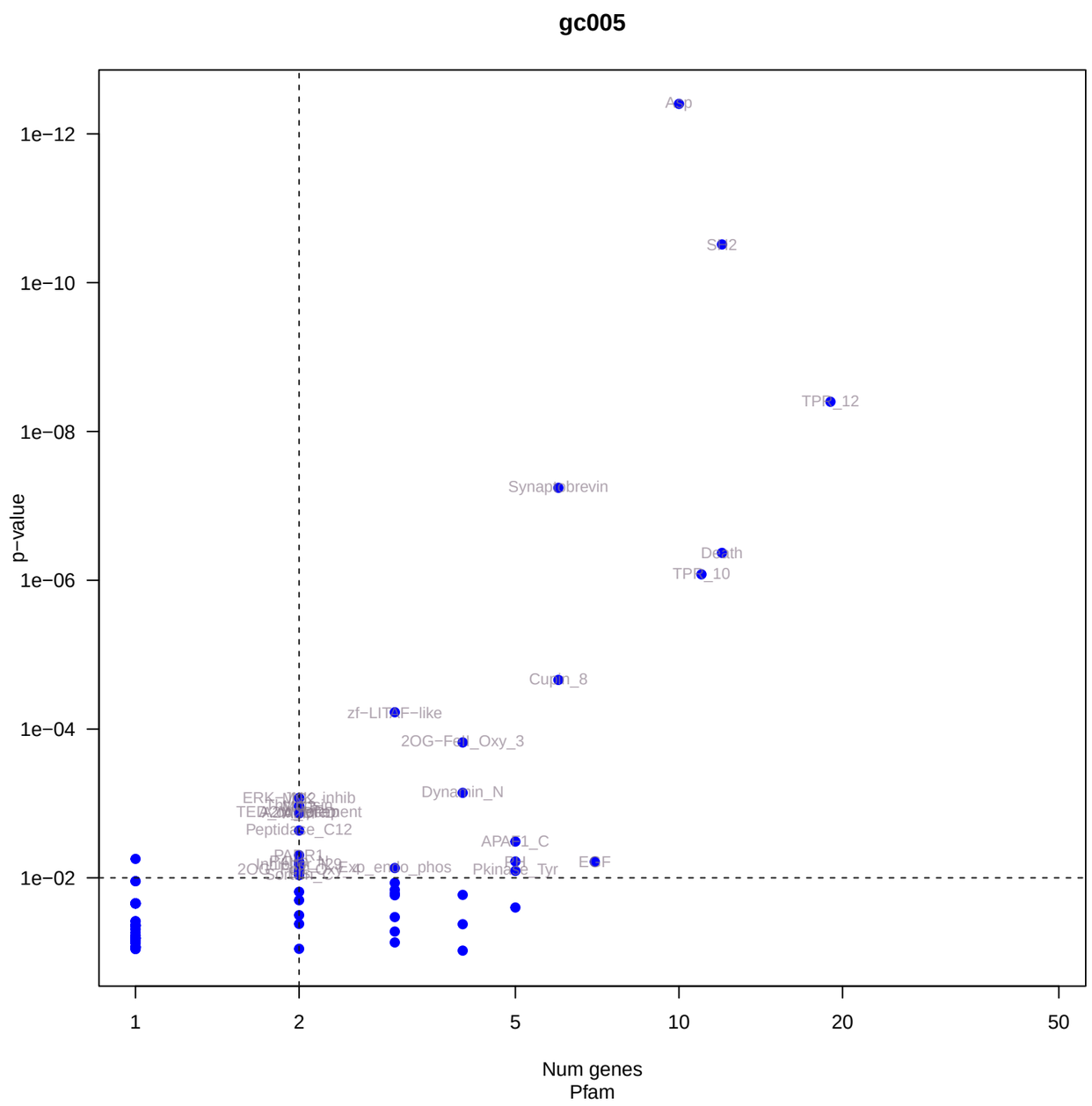

gc005
p−value
1e−12
1e−10
1e−08
1e−06
1e−04
1e−02
1
2
5
10
20
50
Num genes
BP
negative_regulation_of_insulin_receptor_...
phosphatidylinositol_dephosphorylation
negative_regulation_of_insulin−like_grow...
negative_regulation_of_platelet−derived...
adult_locomotory_behavior
inner_ear_receptor_cell_stereocilium_org...
B_cell_differentiation
ruffle_assembly
glutathione_transport


gc005
p−value
1e−12
1e−10
1e−08
1e−06
1e−04
1e−02
1
2
5
10
20
50
Num genes
MF
serine−type_endopeptidase_inhibitor_acti...
proline:sodium_symporter_activity
L−proline_transmembrane_transporter_acti...
WW_domain_binding
alpha−2A_adrenergic_receptor_binding
transforming_growth_factor_beta_binding
heme_transmembrane_transporter_activity
DNA−binding_transcription_activator_acti...
organophosphate_ester_transmembrane_tran...


gc005
p−value
1e−12
1e−10
1e−08
1e−06
1e−04
1e−02
1
2
5
10
20
50
Num genes
CC
cytoplasmic_side_of_early_endosome_membr...
cytoplasmic_side_of_late_endosome_membra...
basolateral_plasma_membrane
nuclear_outer_membrane
cytoplasmic_side_of_lysosomal_membrane
extracellular_space
plasma_membrane
cytosol
insulin−responsive_compartment
synaptic_vesicle_membrane


gc005
p−value
1e−12
1e−10
1e−08
1e−06
1e−04
1e−02
1
2
5
10
20
50
Num genes
Pfam
Synaptobrevin
Death
TPR_10
Cupin_8
zf−LITAF−like
2OG−FeII_Oxy_3
Dynamin_N
Peptidase_C12
APAP1_C
EF
Pkinase_Tyr