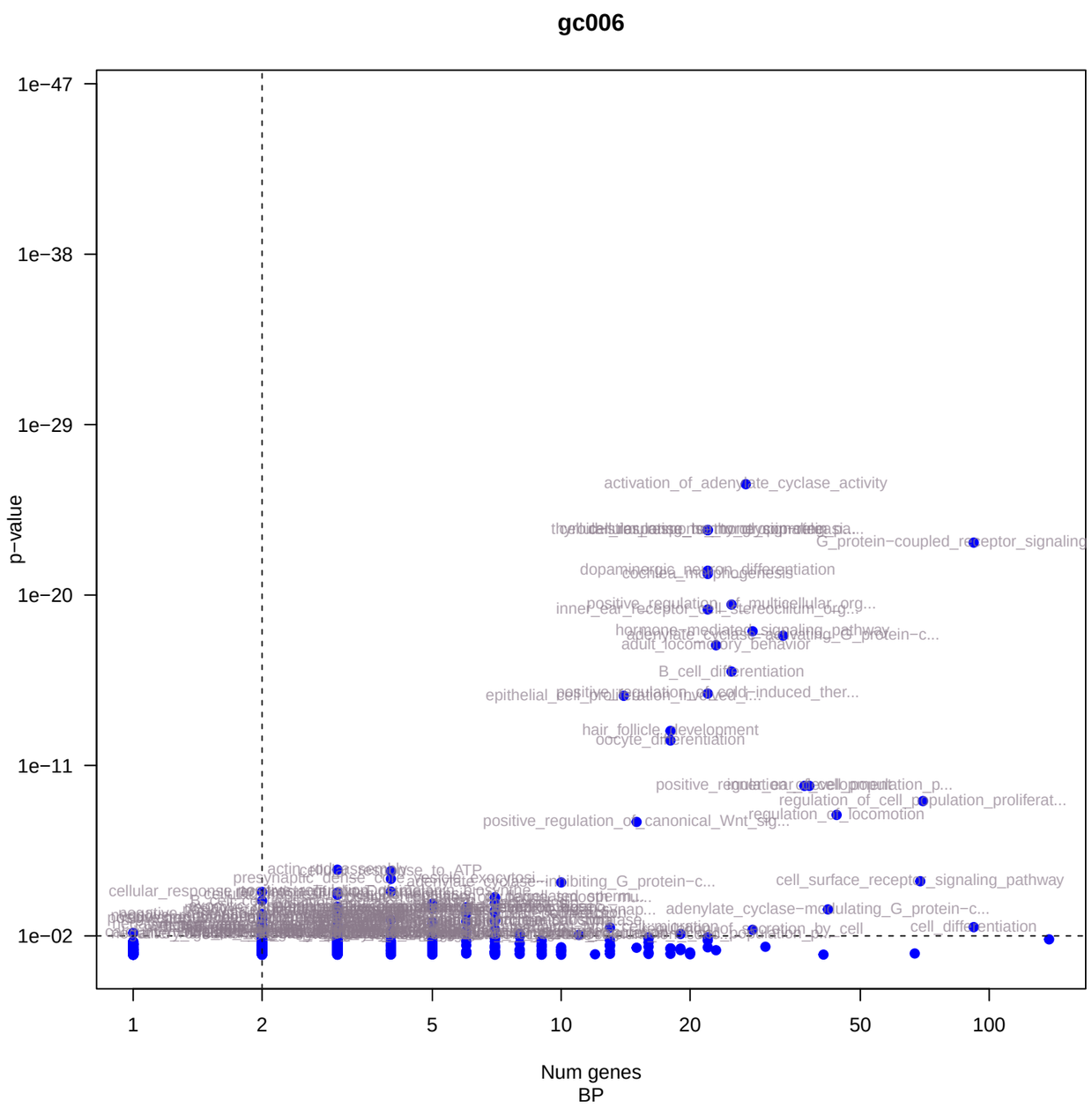
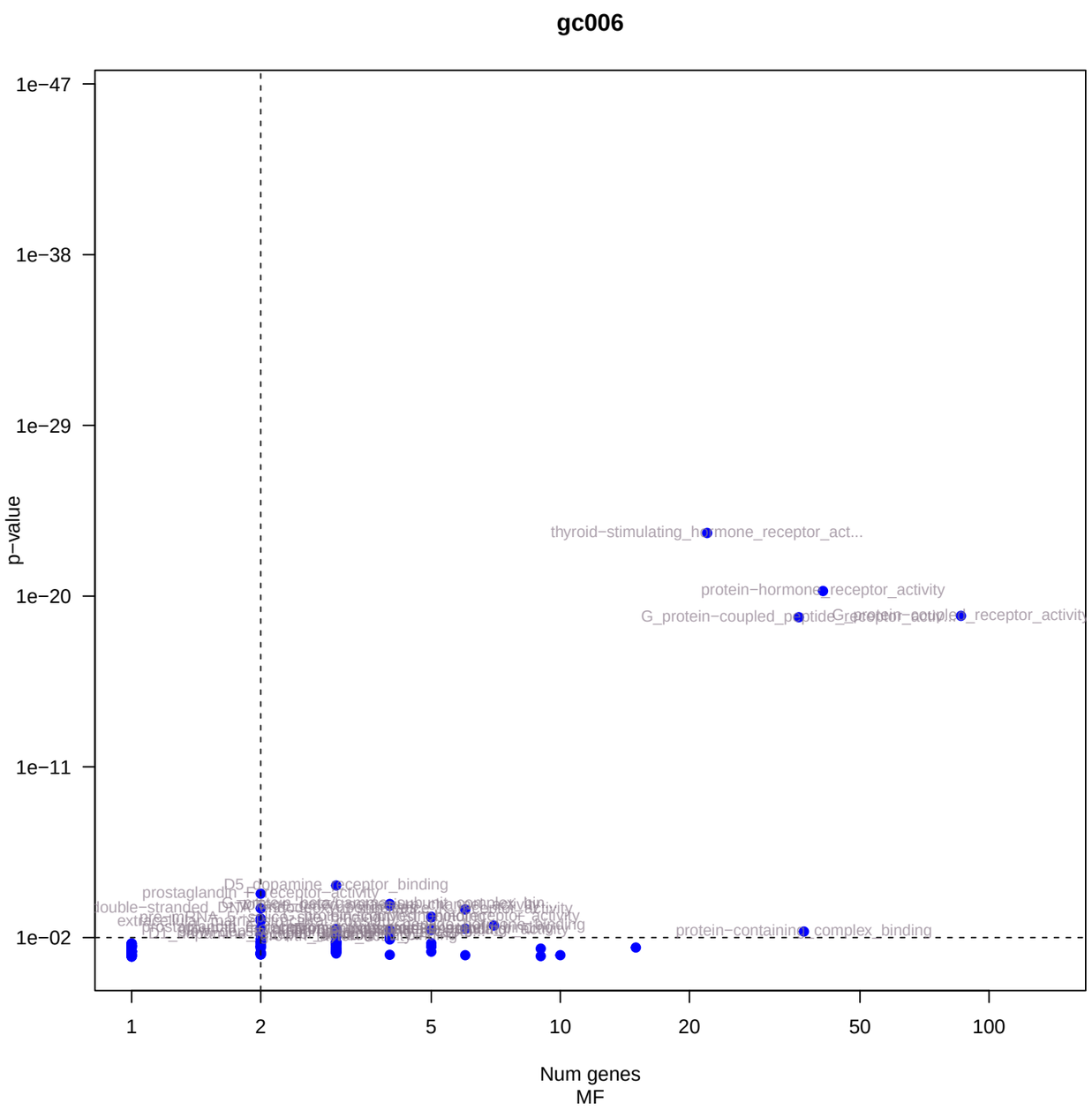

gc006
p−value
1e−47
1e−38
1e−29
1e−20
1e−11
1e−02
activation_of_adenylate_cyclase_activity
G_protein−coupled_receptor_signaling
dopaminergic_neuron_differentiation
B_cell_differentiation
hair_follicle_development
oocyte_differentiation
regulation_of_cell_population_proliferat...
regulation_of_locomotion
cell_surface_receptor_signaling_pathway
adenylate_cyclase−modulating_G_protein−c...
cell_differentiation
1
2
5
10
20
50
100
Num genes
BP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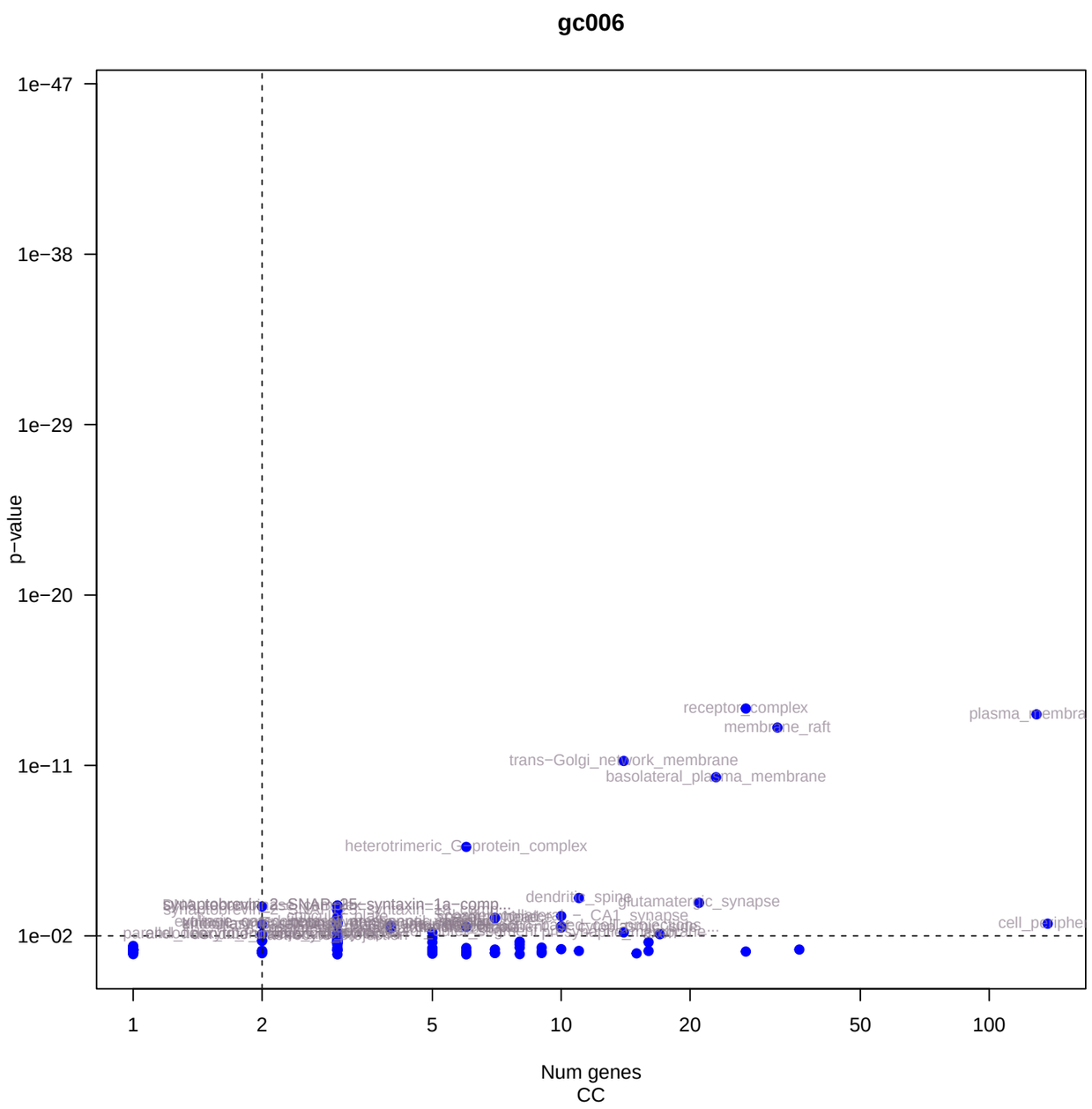
1e−11
1e−02
thyroid−stimulating_hormone_receptor_act...
protein−hormone_receptor_activity
protein−containing_complex_binding
1
2
5
10
20
50
100
Num genes
MF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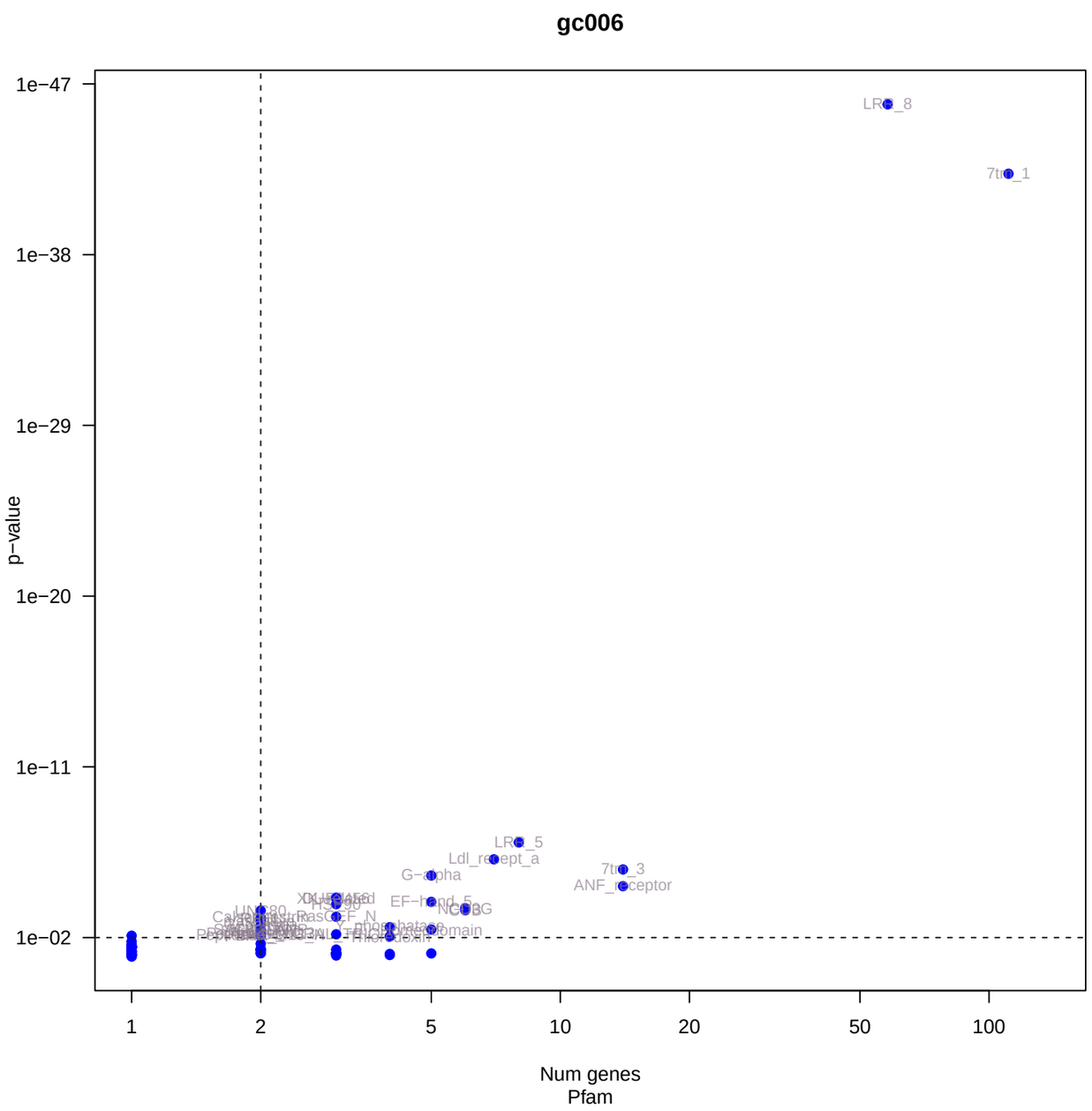
1e−29
1e−20
1e−11
1e−02
receptor_complex
membrane_raft
trans−Golgi_network_membrane
basolateral_plasma_membrane
heterotrimeric_G_protein_complex
dendrite_spine
glutamatergic_synapse
1
2
5
10
20
50
100
Num genes
CC


gc006
p−value
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1e−38
1e−29
1e−20
1e−11
1e−02
LRR_8
7tm_1
LRR_5
Ldl_recept_a
7tm_3
ANF_receptor
G−alpha
1
2
5
10
20
50
100
Num genes
Pfam