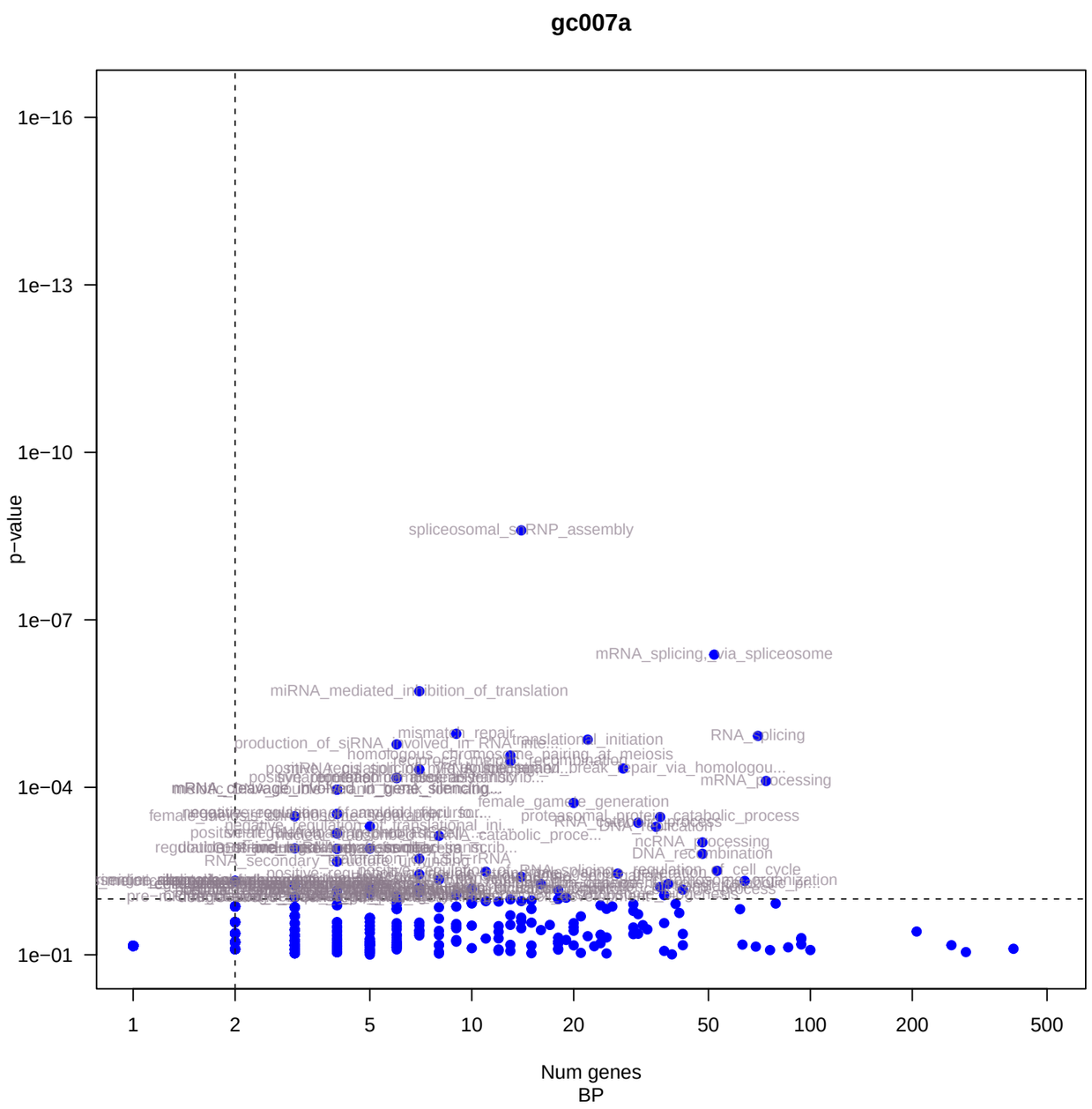
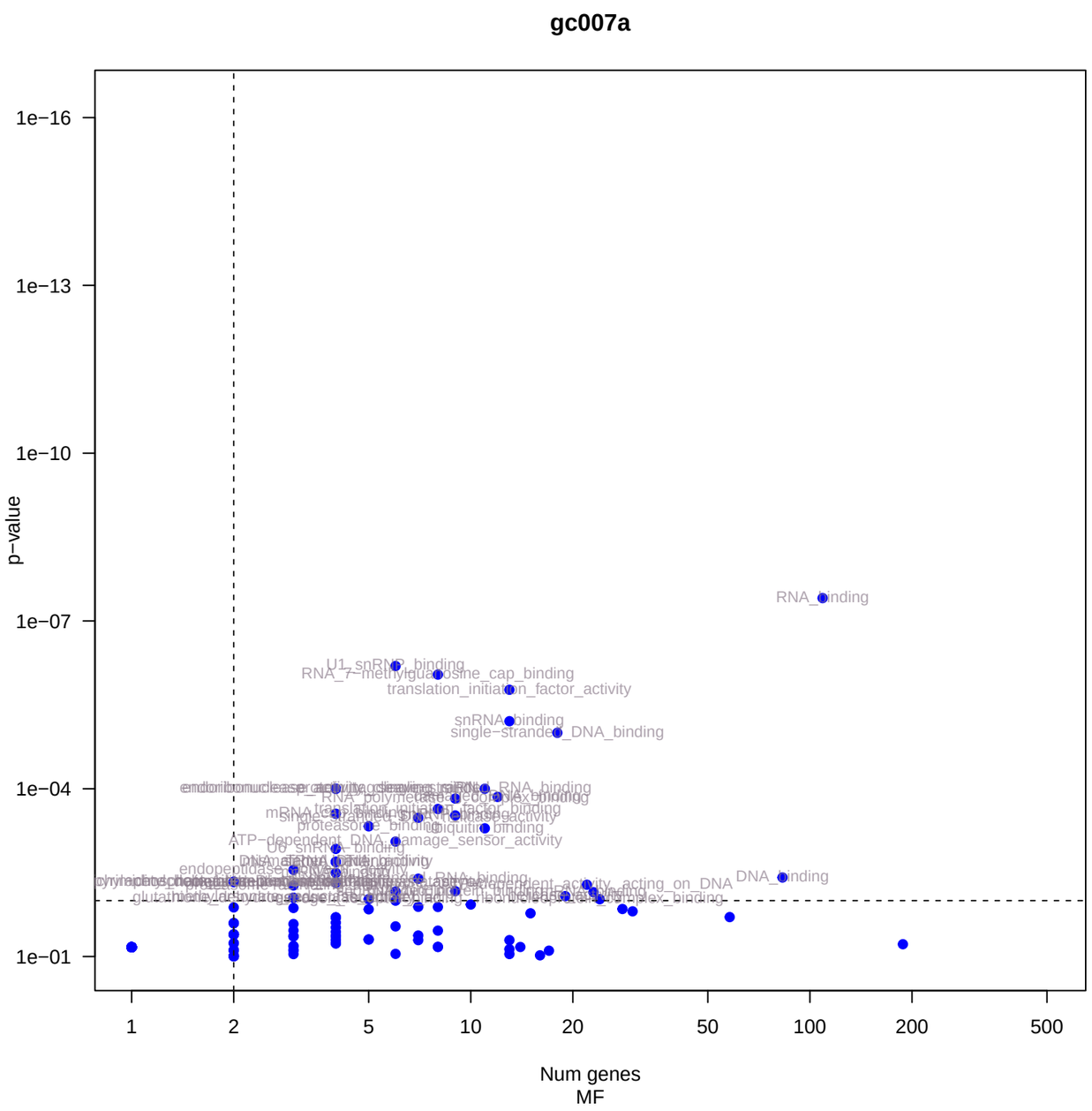
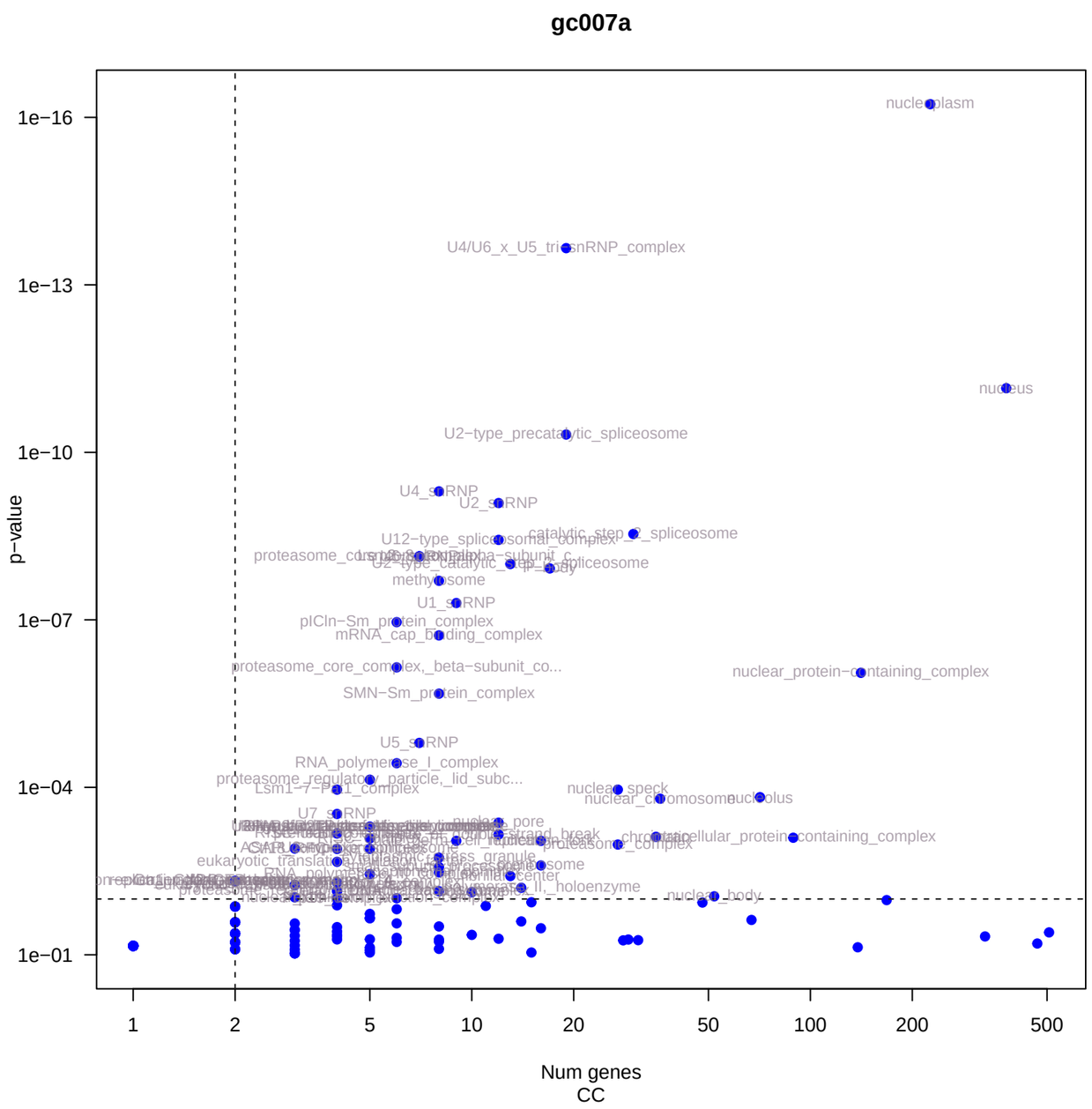
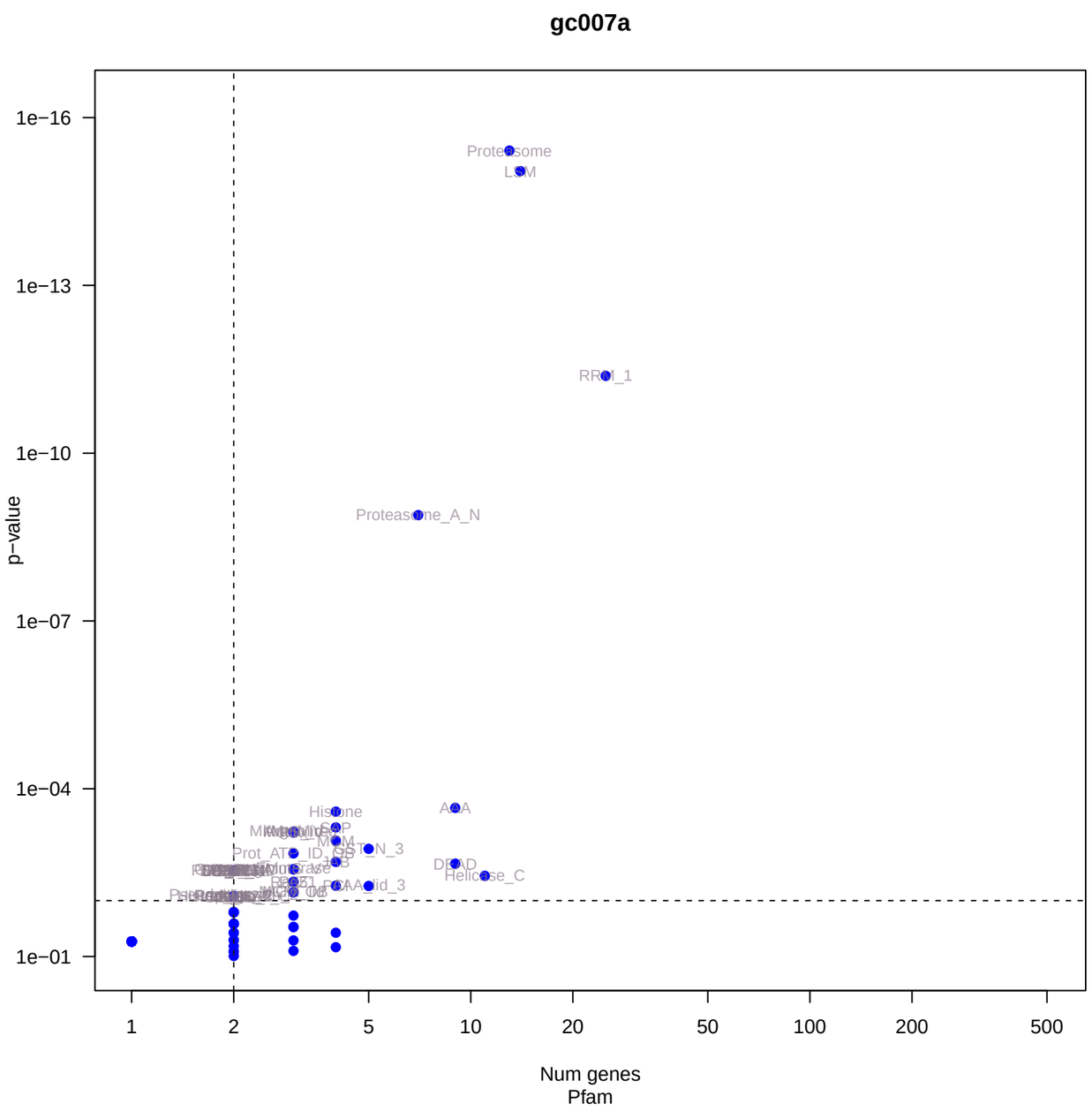

gc007a
p−value
1e−16
1e−13
1e−10
1e−07
1e−04
1e−01
spliceosomal_snRNP_assembly
mRNA_splicing_via_spliceosome
miRNA_mediated_inhibition_of_translation
RNA_splicing
mRNA_processing
female_gamete_generation
proteasomal_protein_catabolic_process
ncRNA_processing
DNA_recombination
regulation_of_cell_cycle
1
2
5
10
20
50
100
200
500
Num genes
BP


gc007a
p−value
1e−16
1e−13
1e−10
1e−07
1e−04
1e−01
RNA_binding
U1_snRNP_binding
RNA_7−methylguanosine_cap_binding
translation_initiation_factor_activity
snRNA_binding
single−stranded_DNA_binding
ATP−dependent_DNA_damage_sensor_activity
DNA_binding
1
2
5
10
20
50
100
200
500
Num genes
MF


gc007a
p−value
1e−16
1e−13
1e−10
1e−07
1e−04
1e−01
nucleoplasm
U4/U6_x_U5_tri_snRNP_complex
nucleus
U2−type_precatalytic_spliceosome
U4_snRNP
U2_snRNP
methylosome
U1_snRNP
pICln−Sm_protein_complex
mRNA_cap_binding_complex
nuclear_protein−containing_complex
SMN−Sm_protein_complex
U5_snRNP
RNA_polymerase_I_complex
nucleolus
1
2
5
10
20
50
100
200
500
Num genes
CC


gc007a
p−value
1e−16
1e−13
1e−10
1e−07
1e−04
1e−01
Proteasome
LSM
RRM_1
Proteasome_A_N
Histone
ATPase
DEAD
Helicase_C
1
2
5
10
20
50
100
200
500
Num genes
Pfam