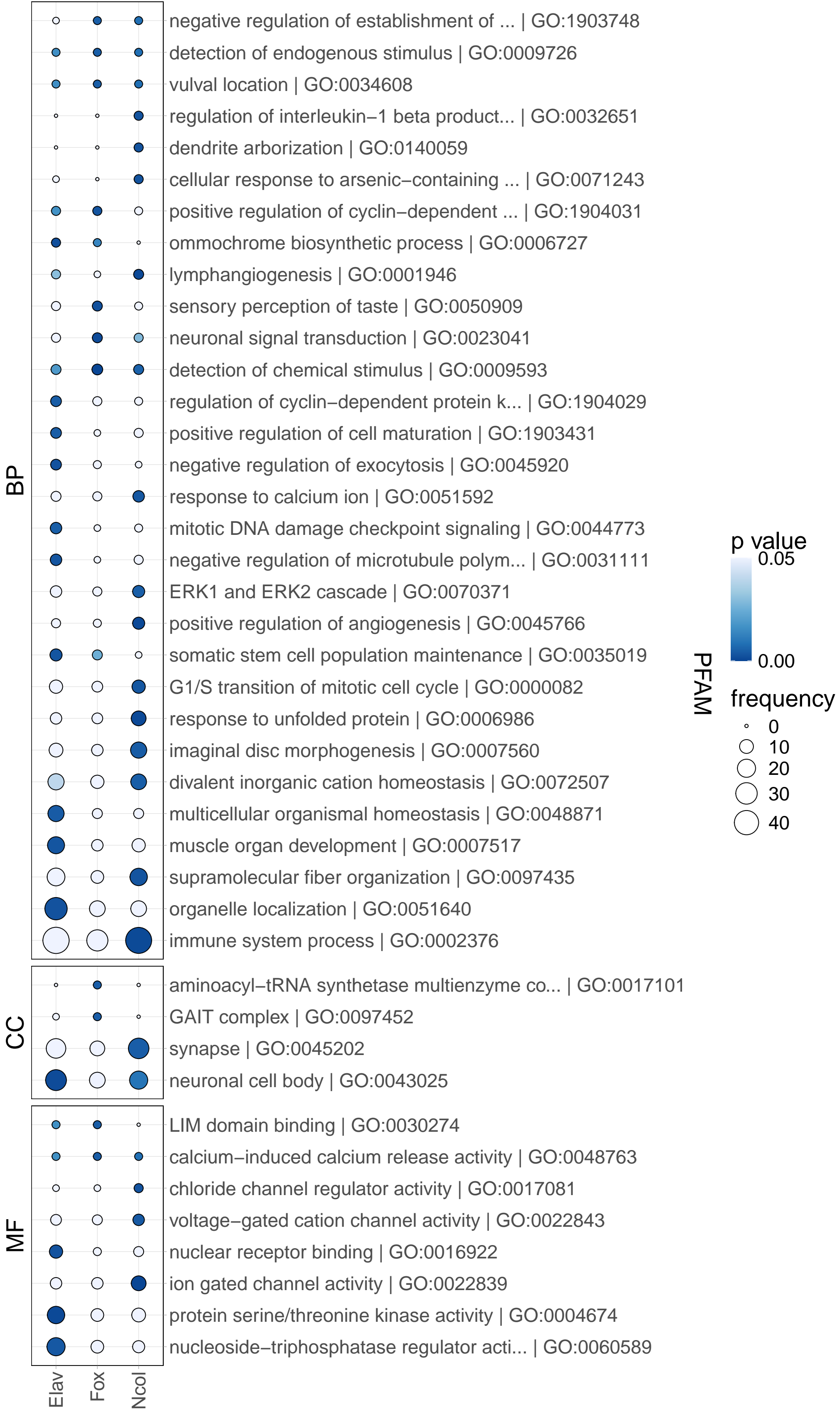
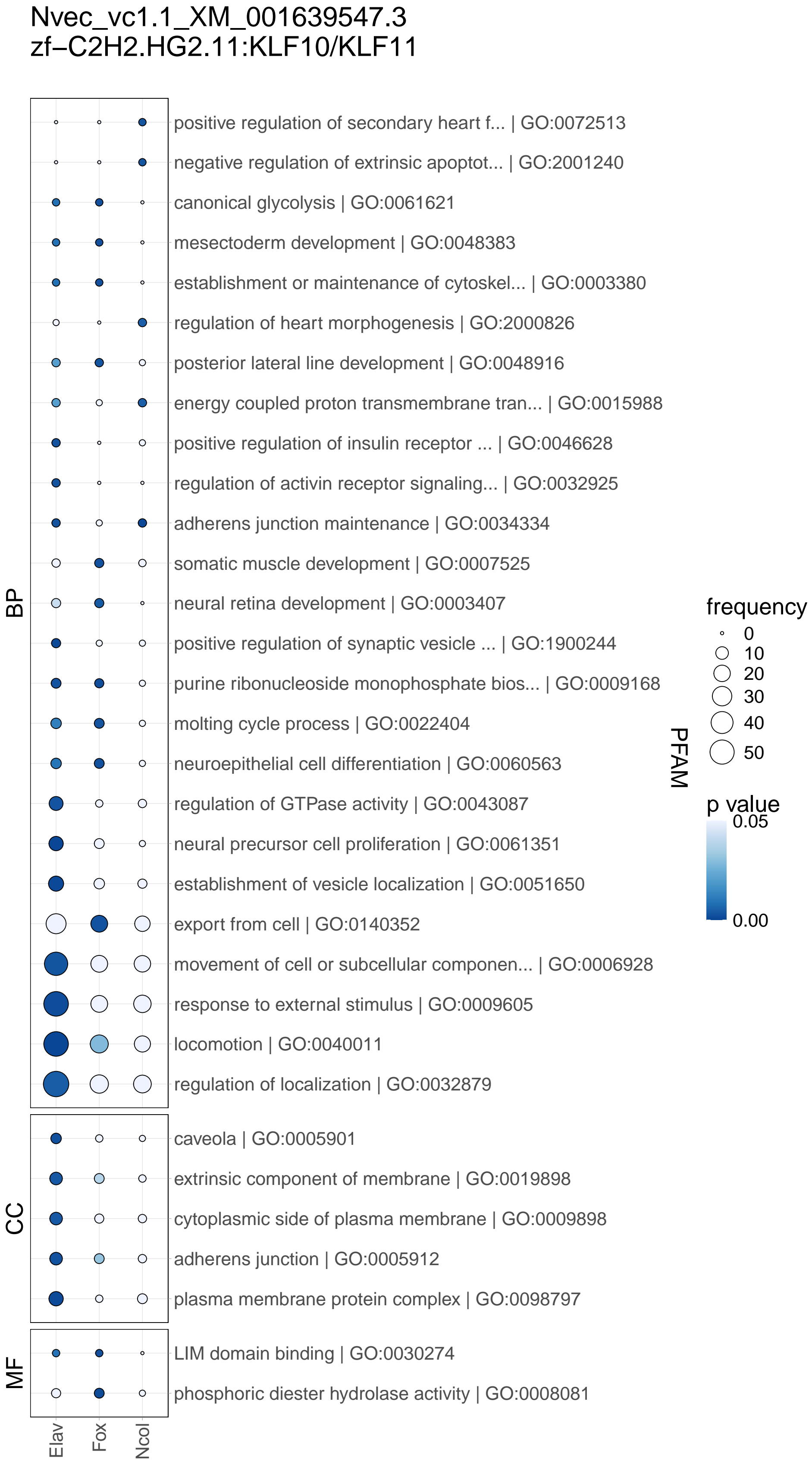
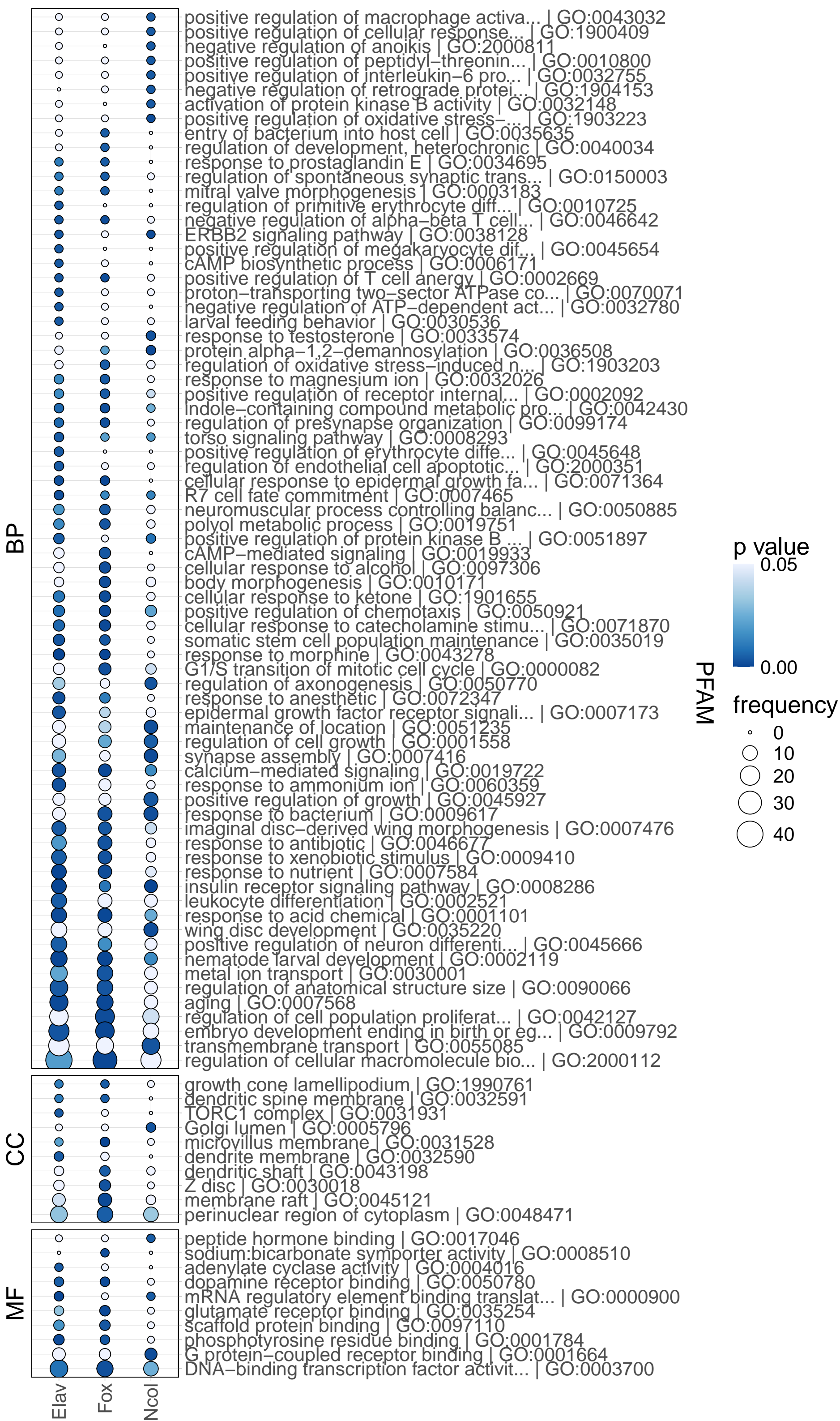


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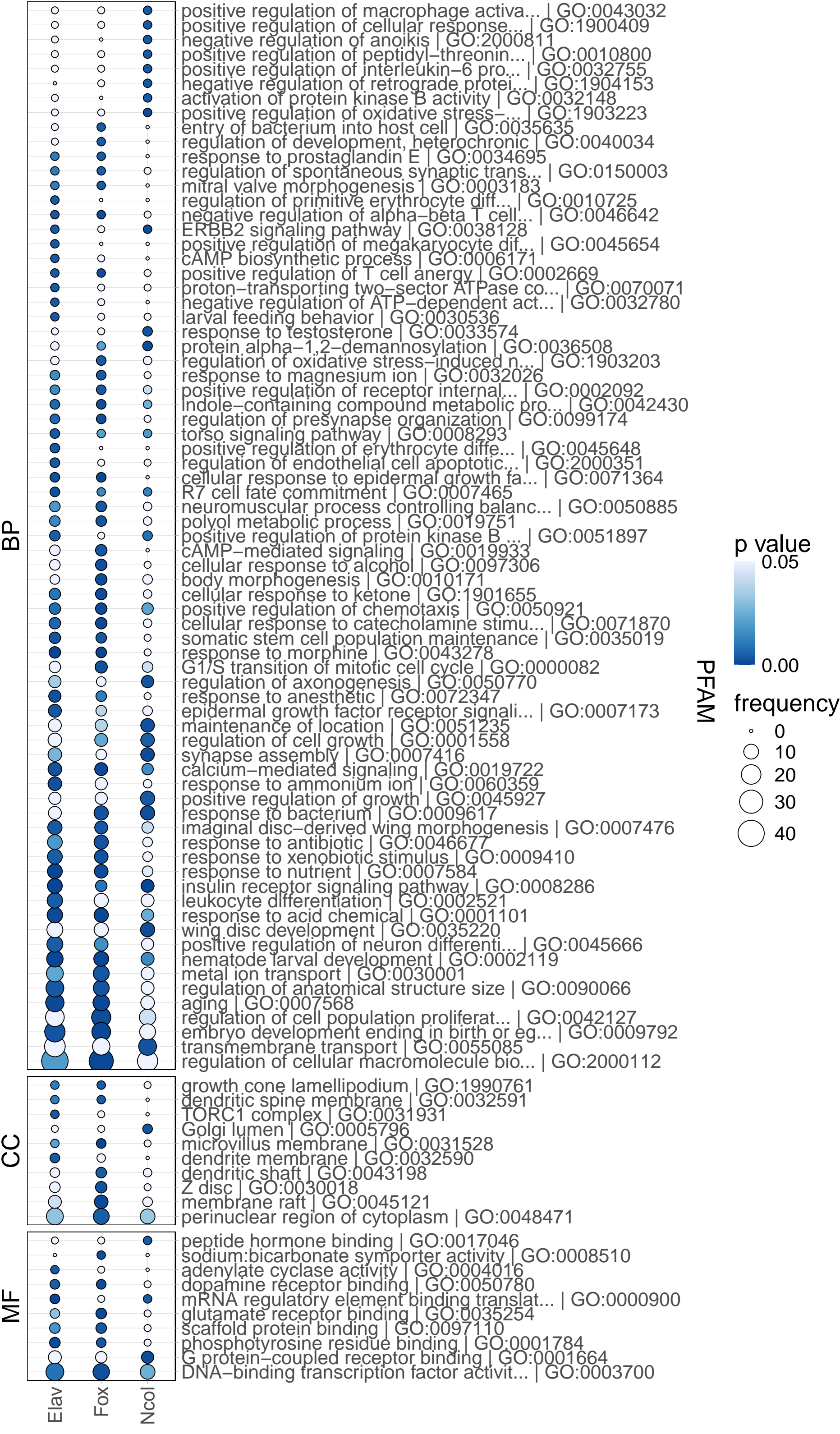


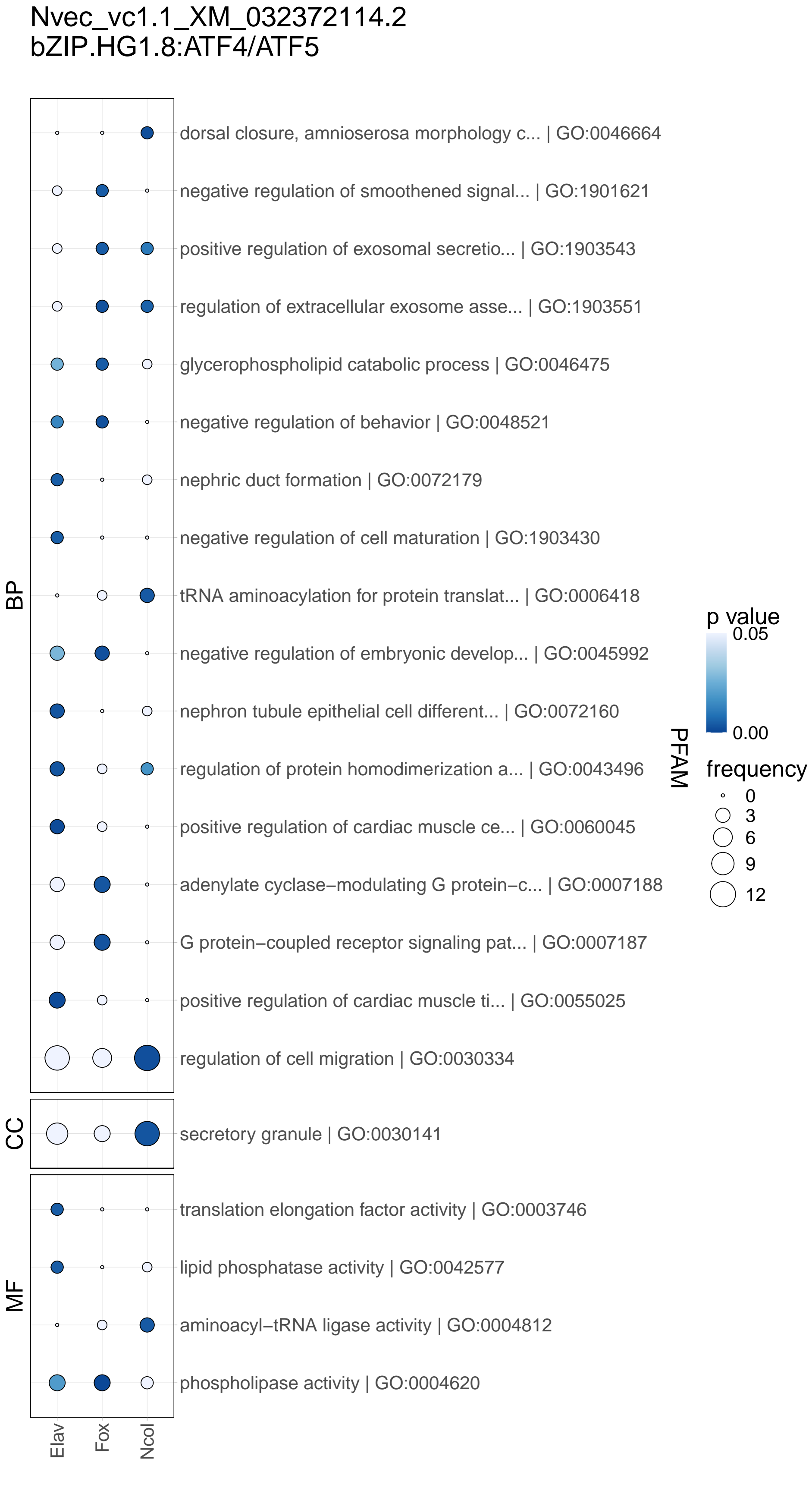


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XBP1

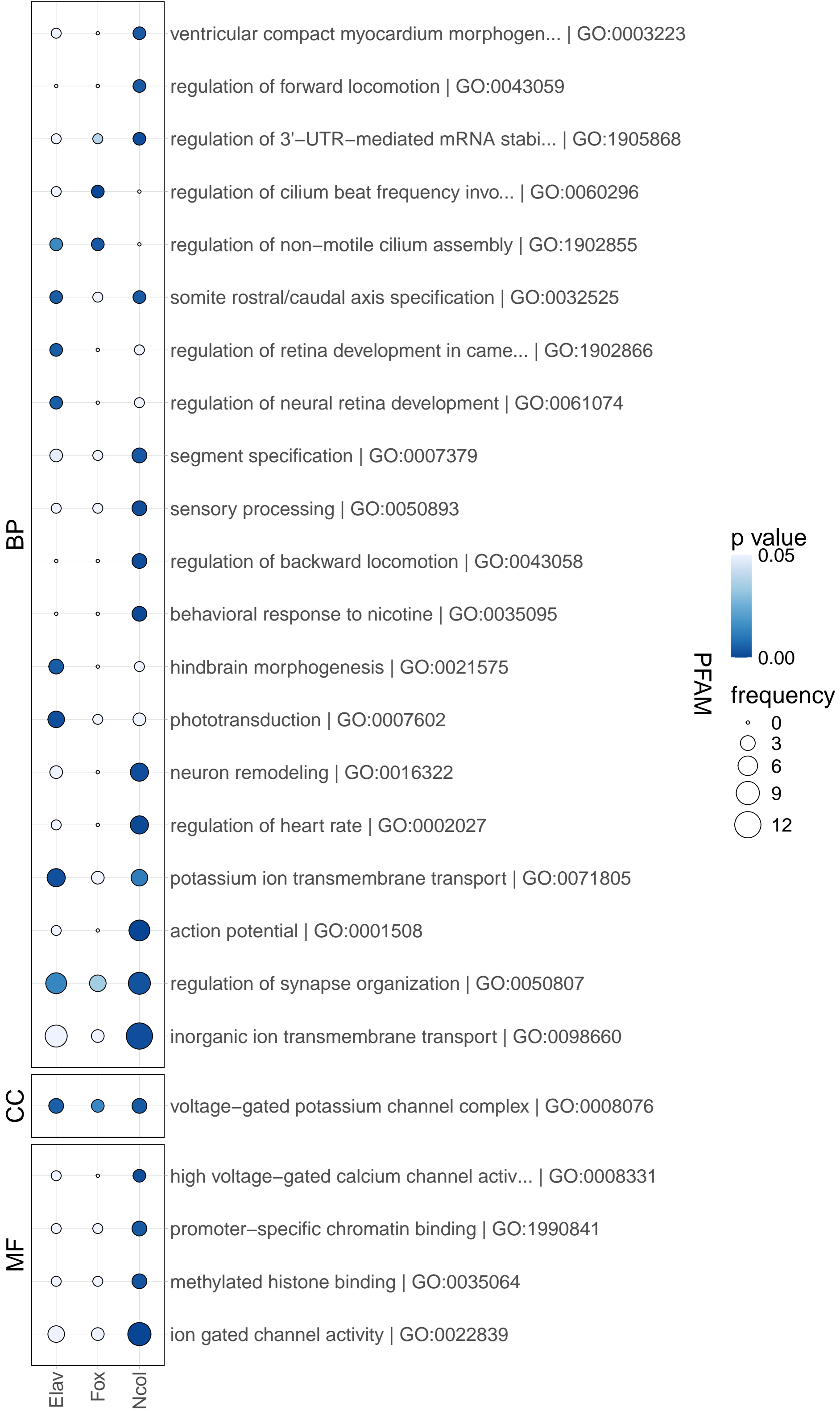


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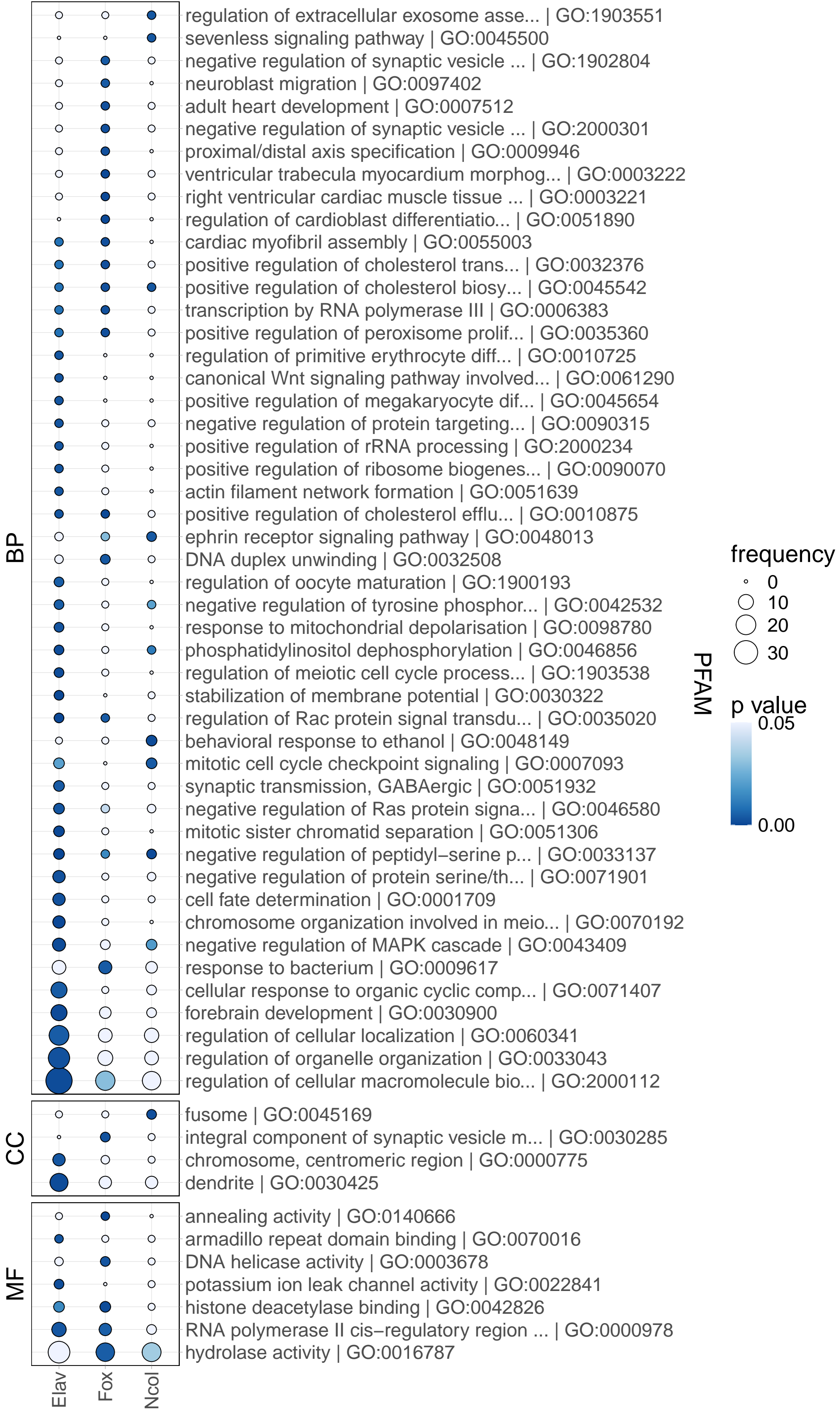




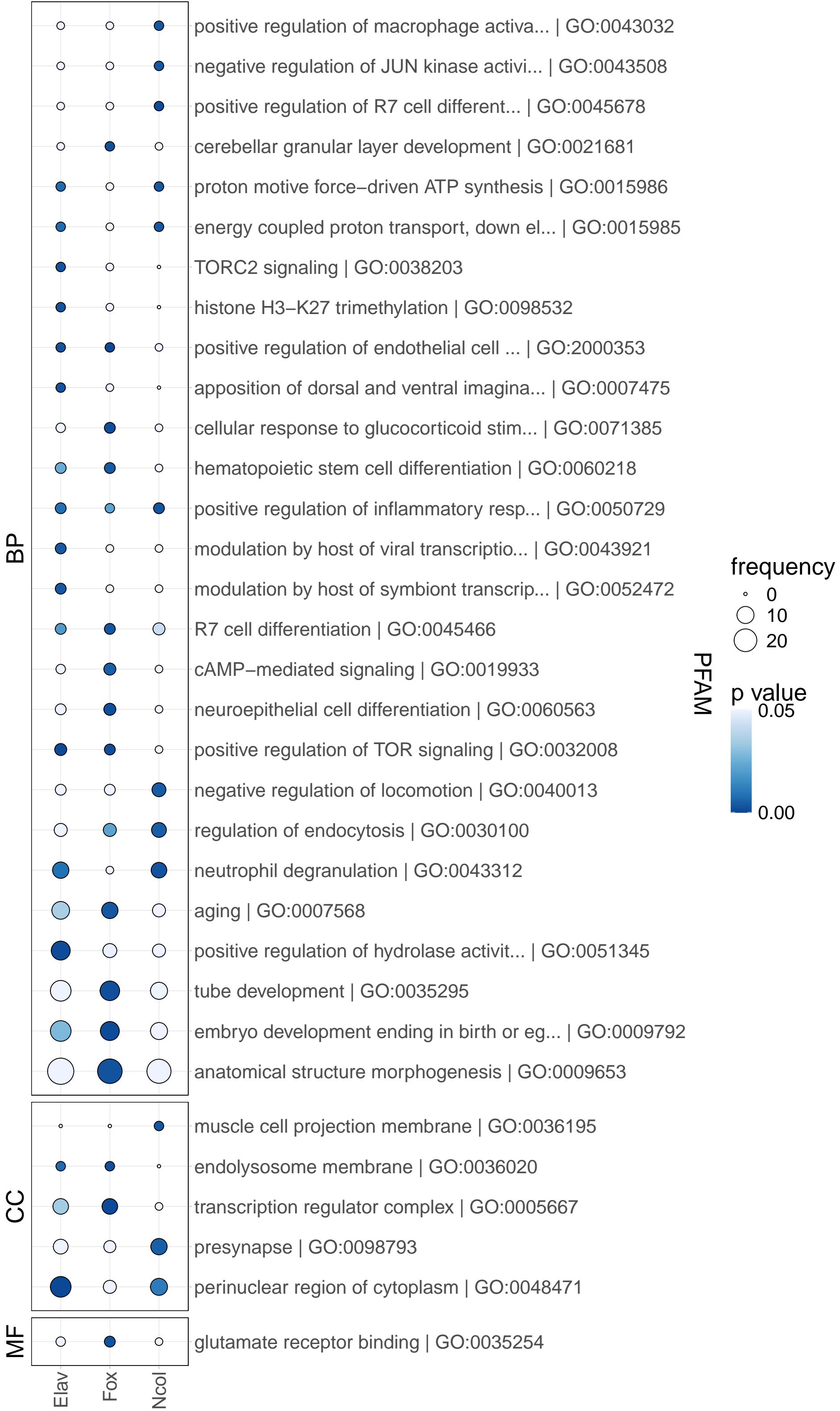
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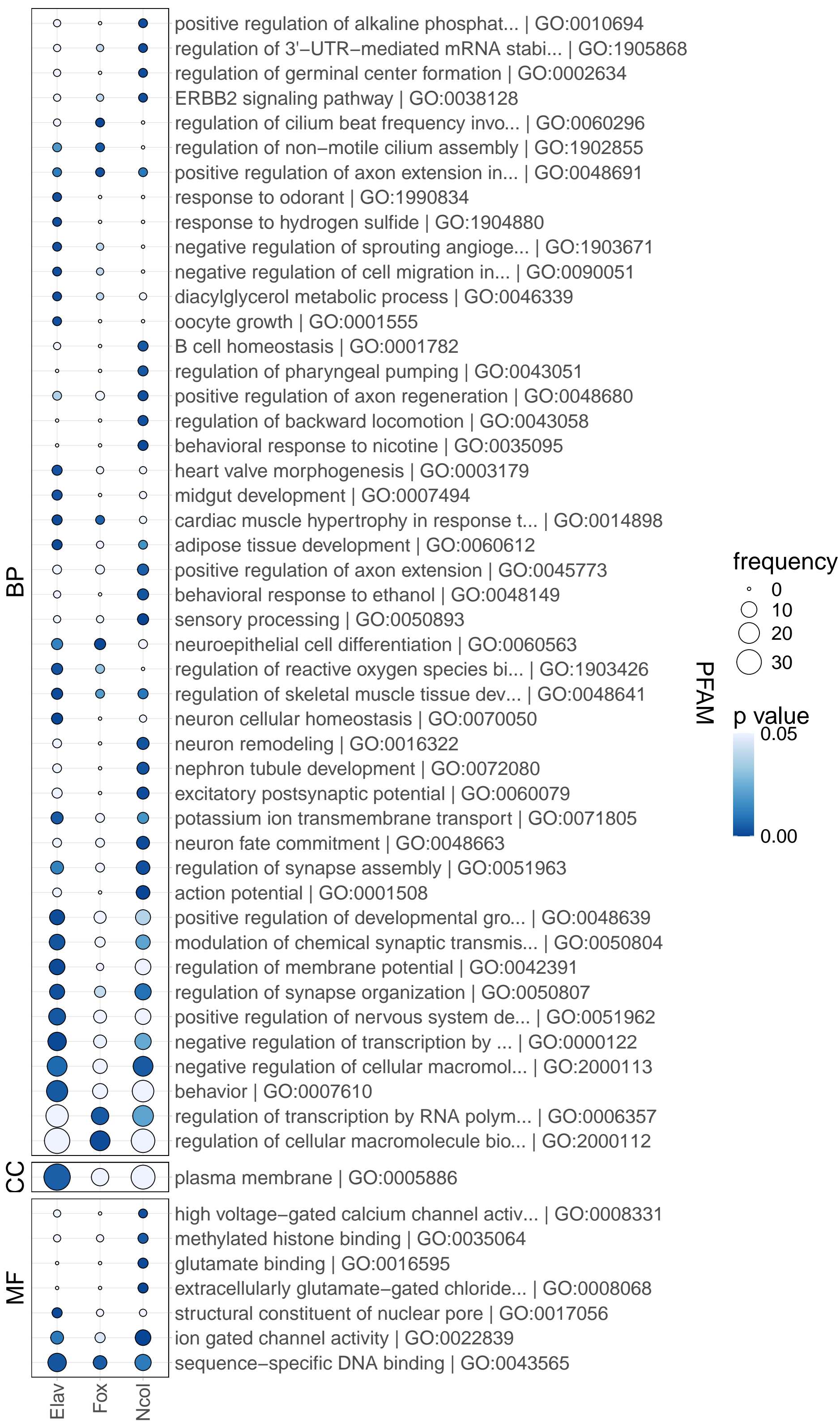
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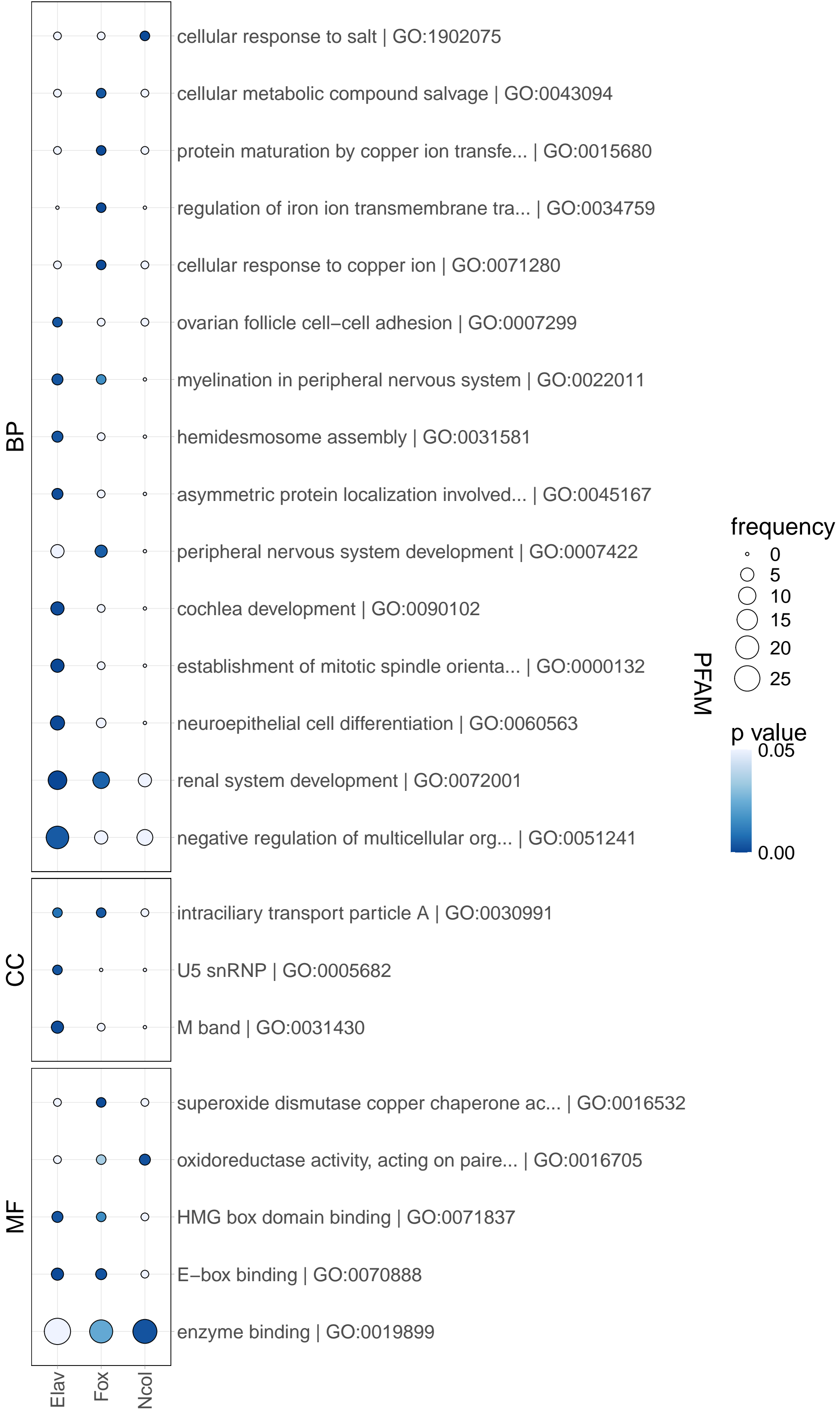
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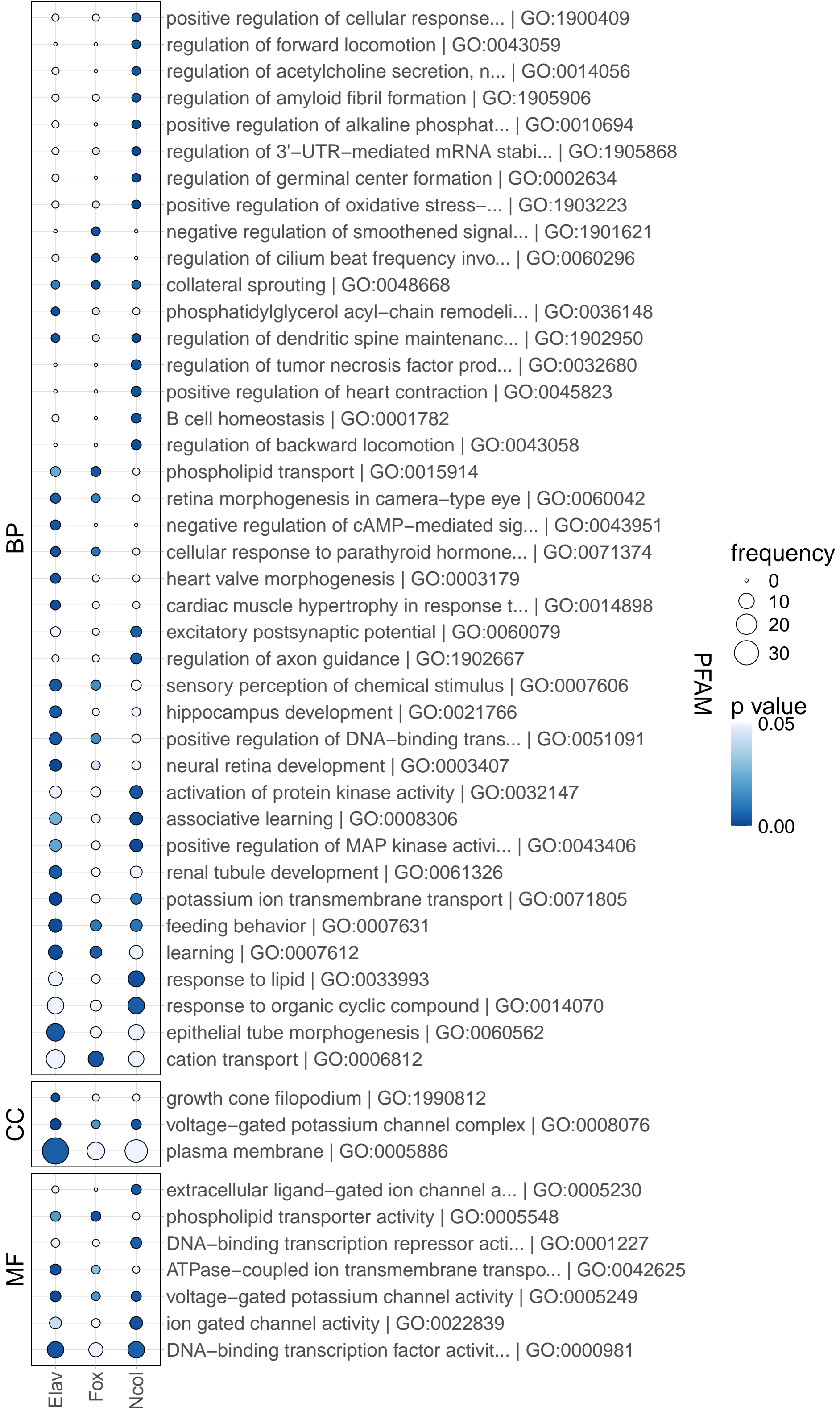
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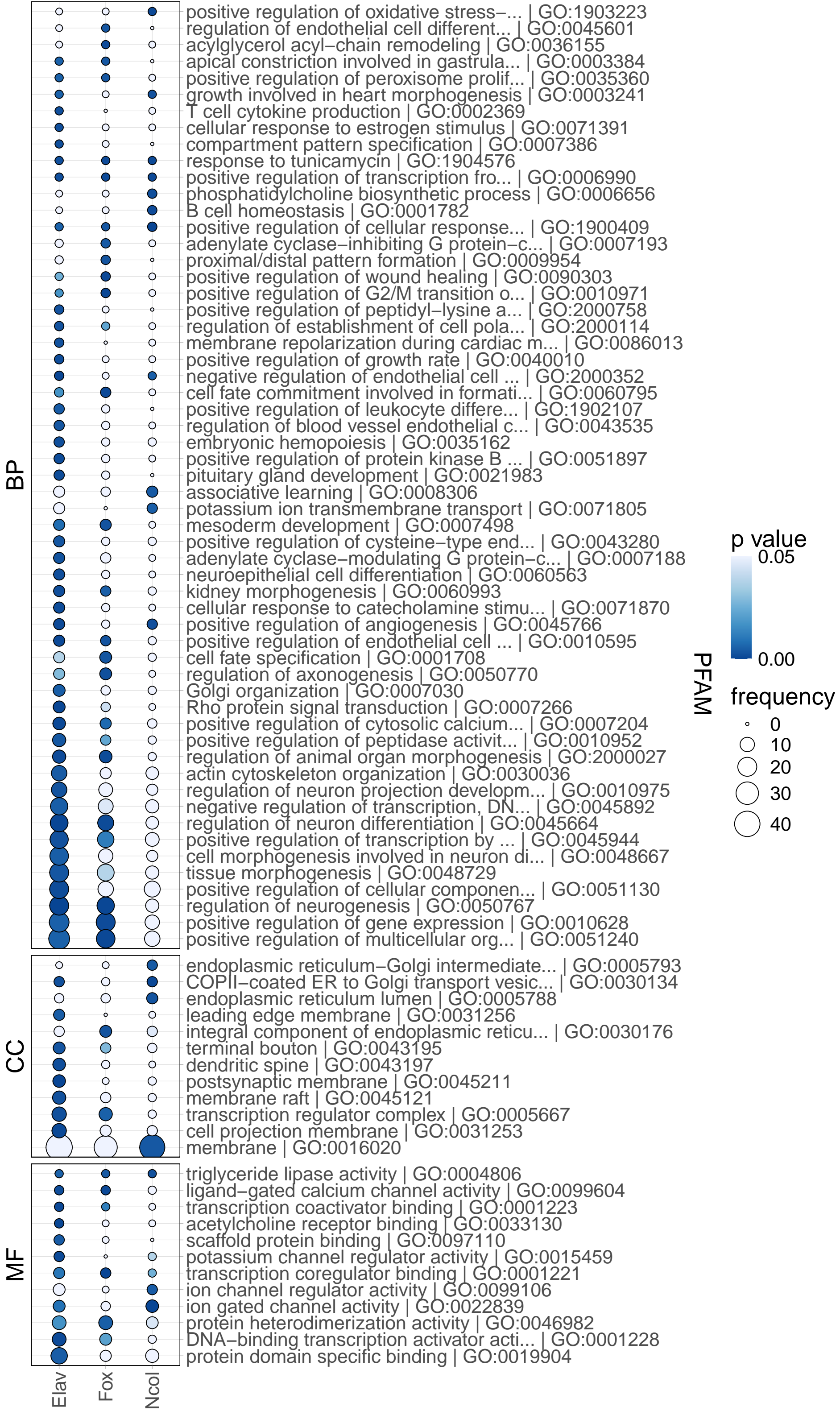
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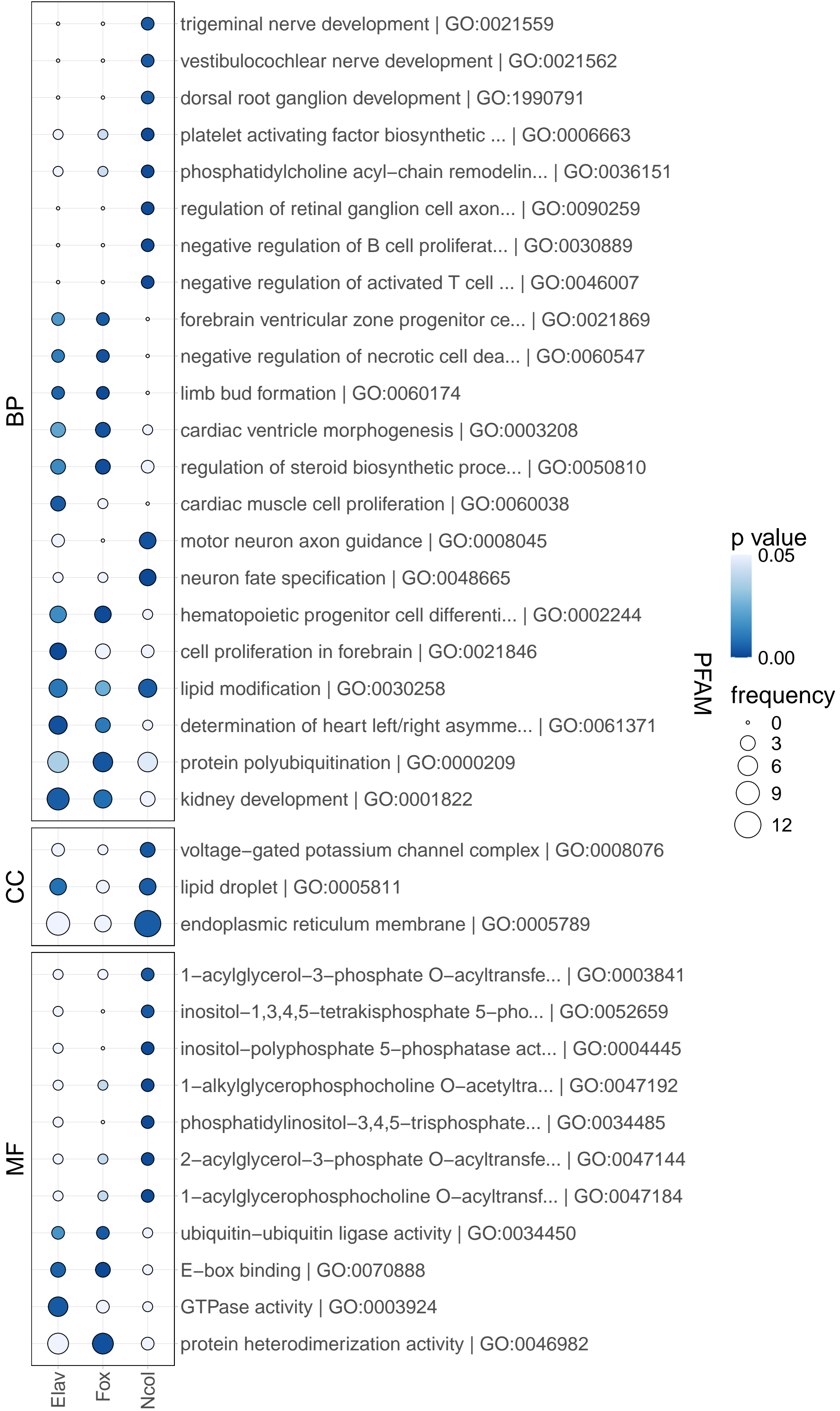


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HMGbox_Sox.HG1.10:BBX

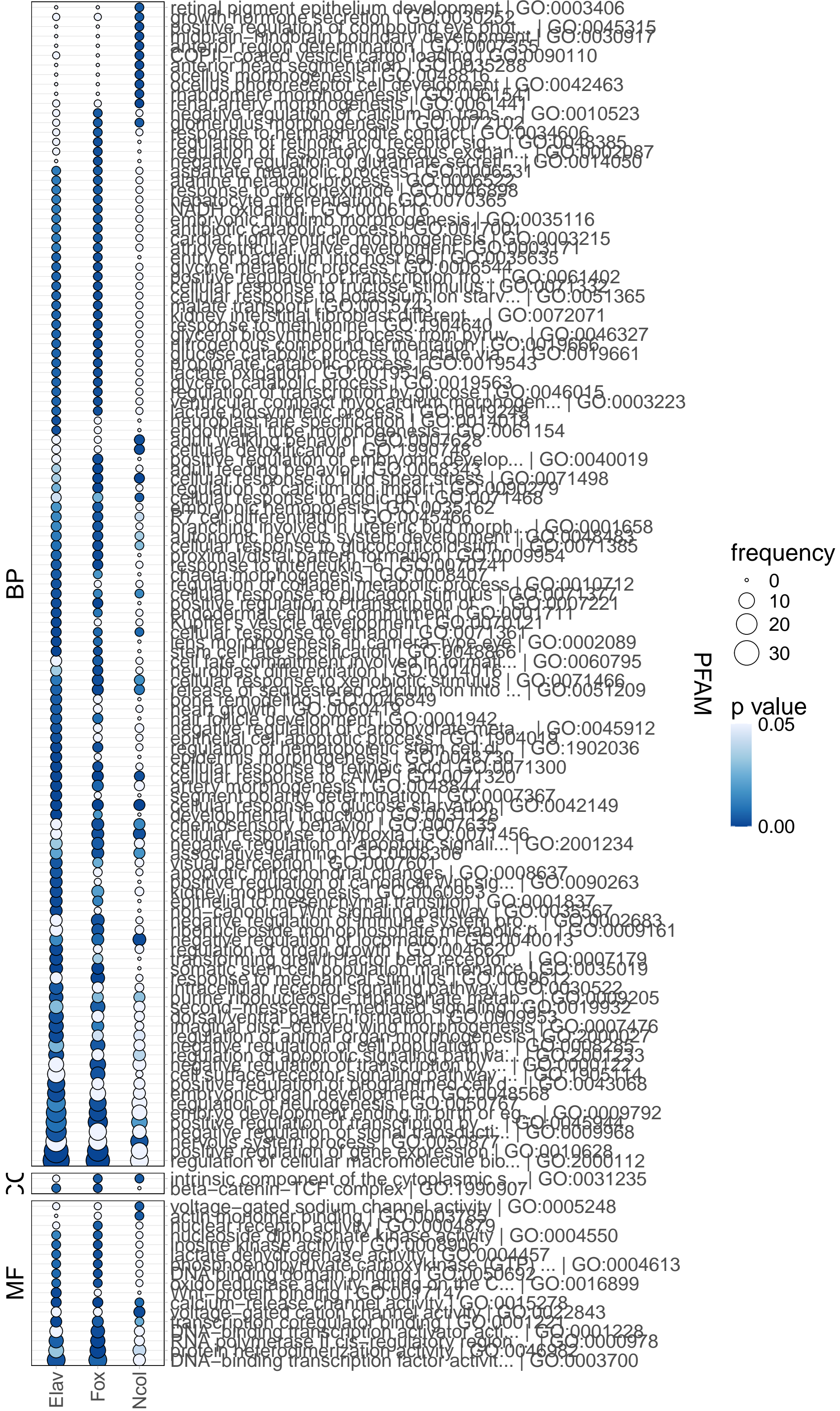


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bZIP.HG2.10:DBP/HLF/TEF

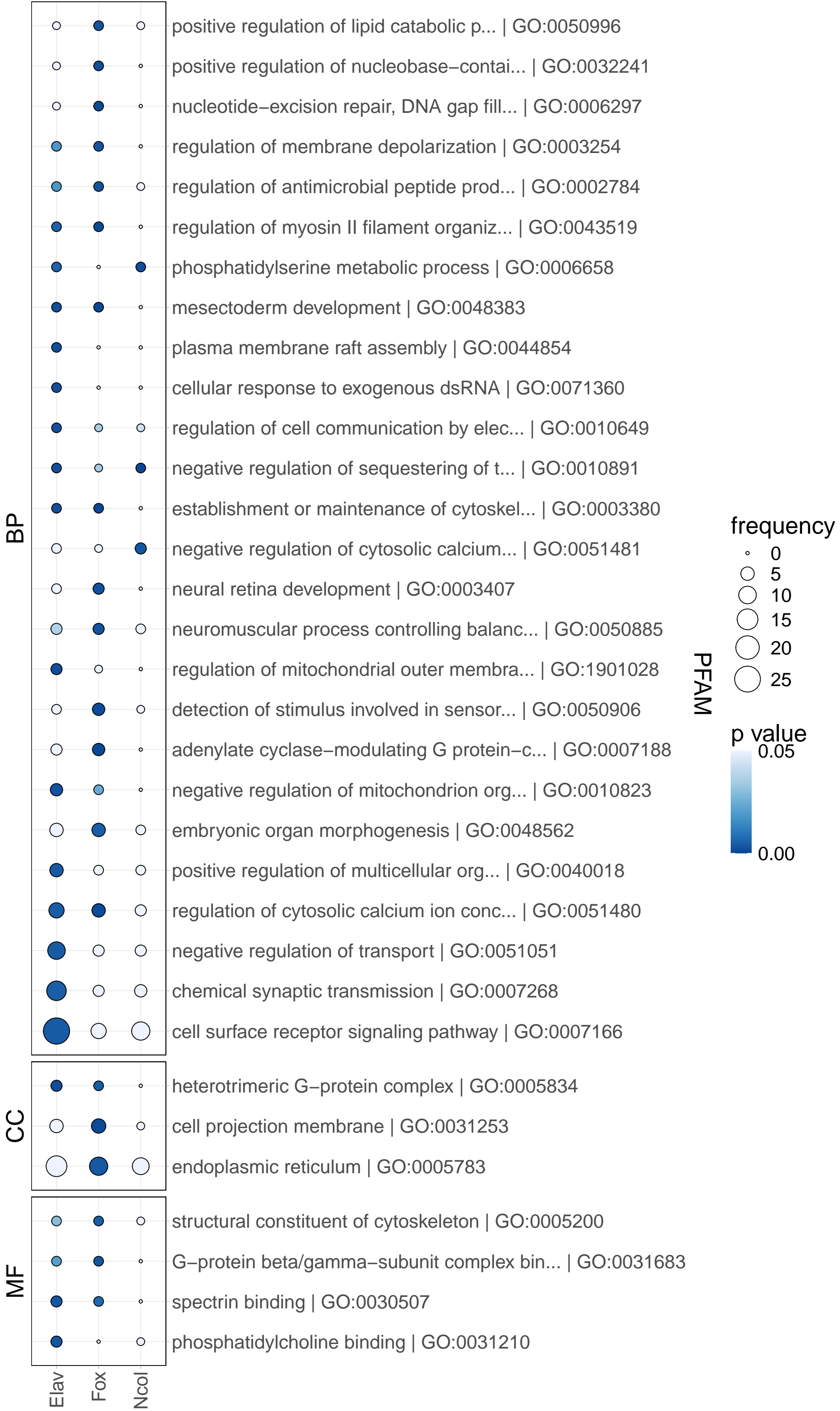




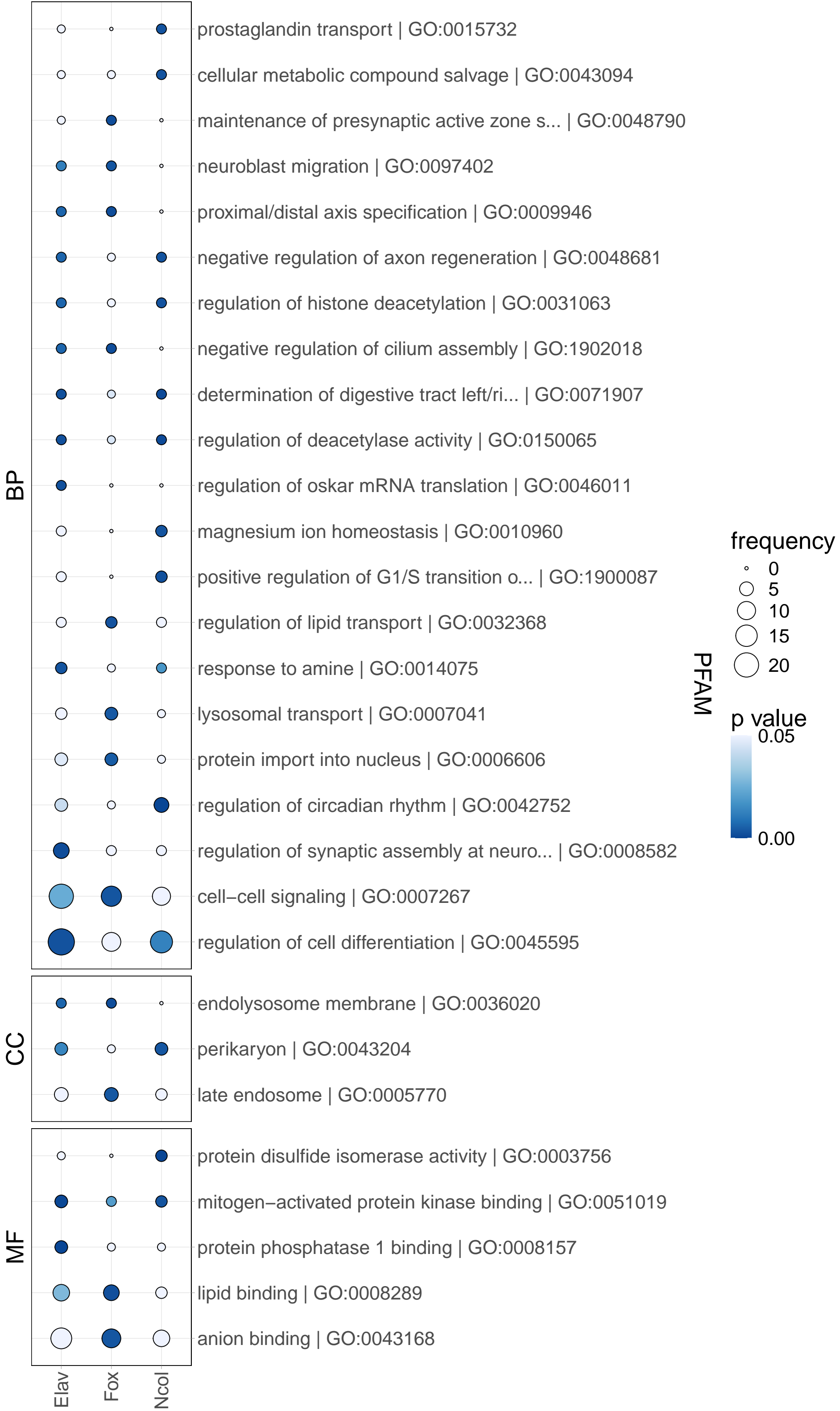
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Homeodomains.HG3.20:MEIS1/MEIS



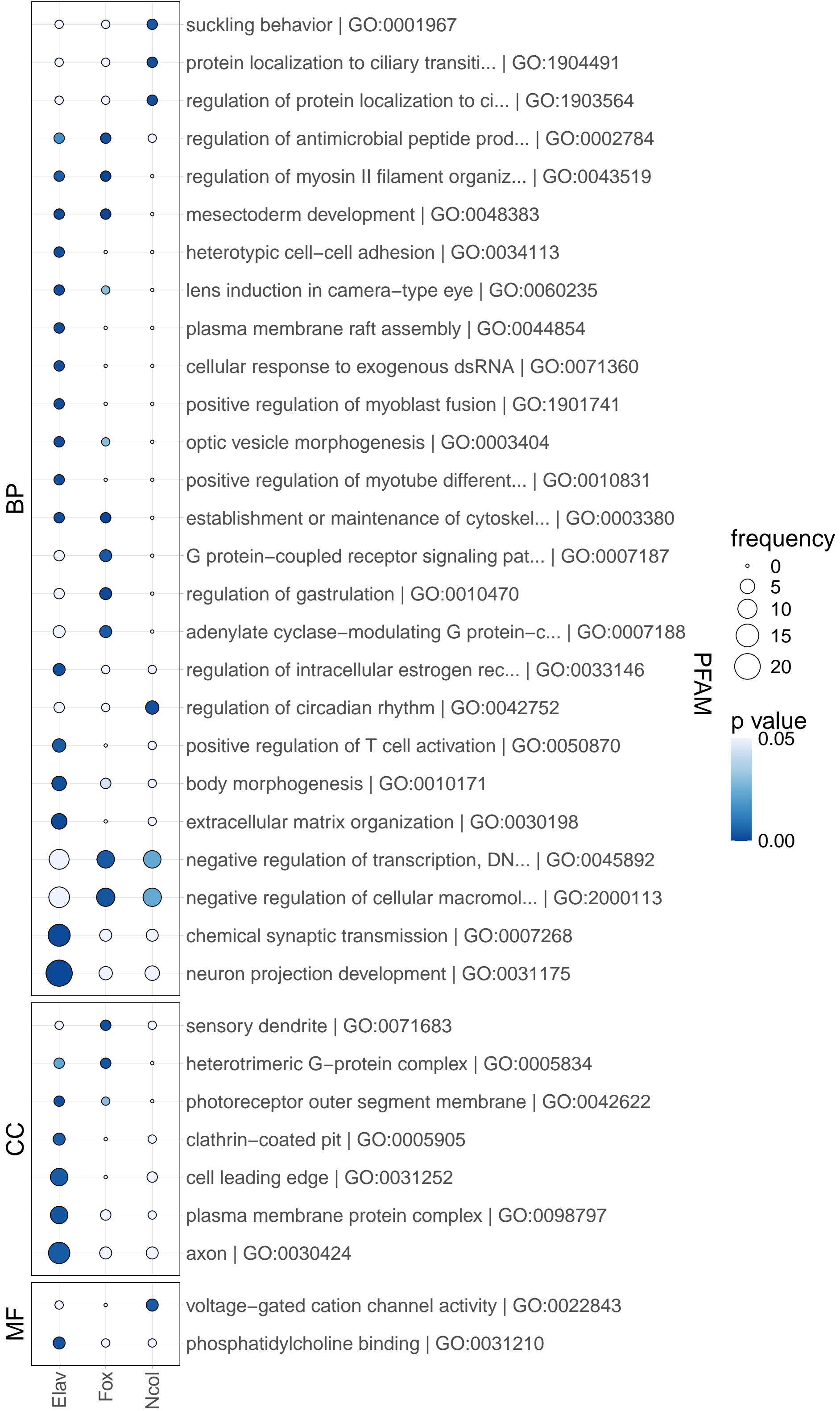
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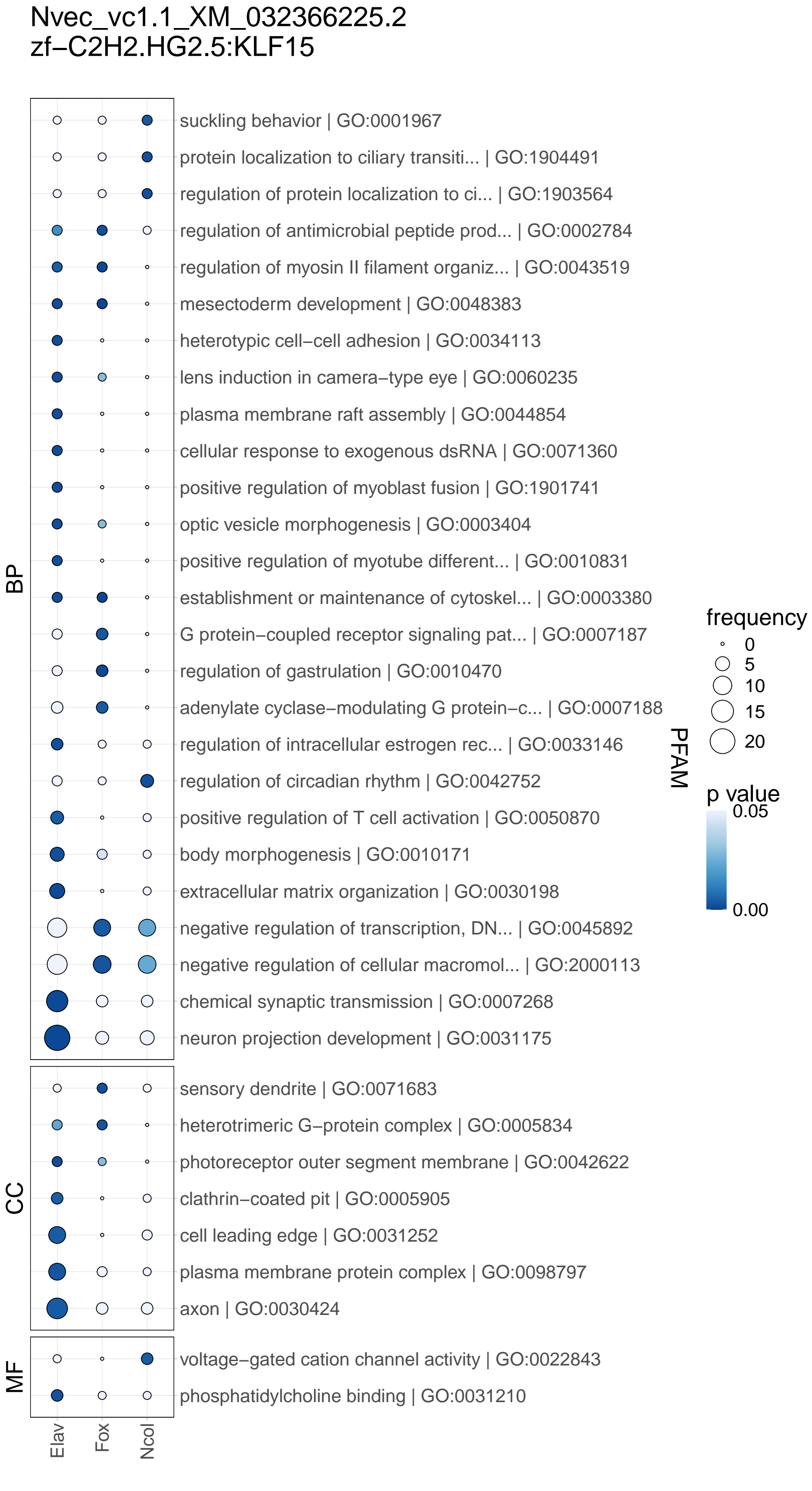


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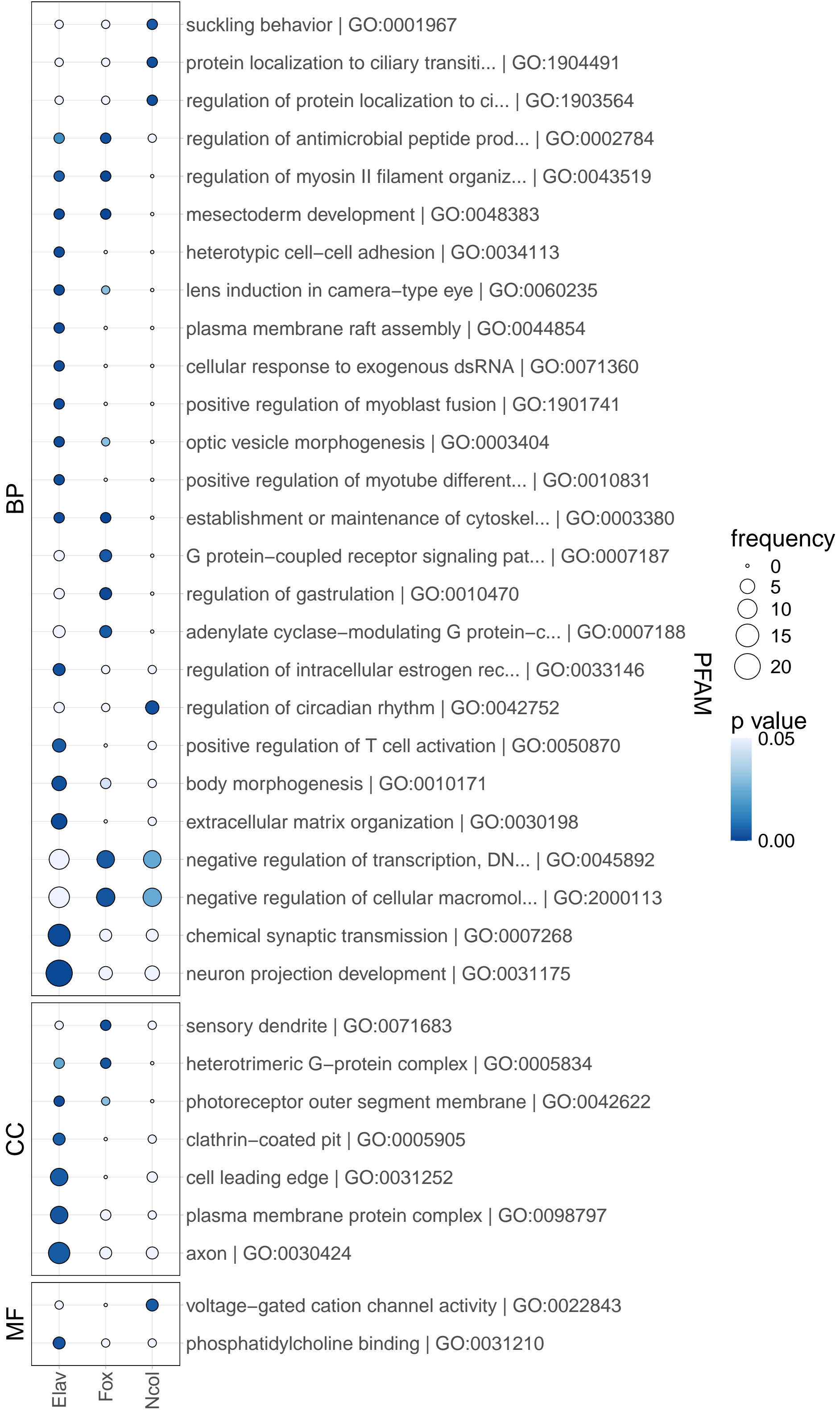


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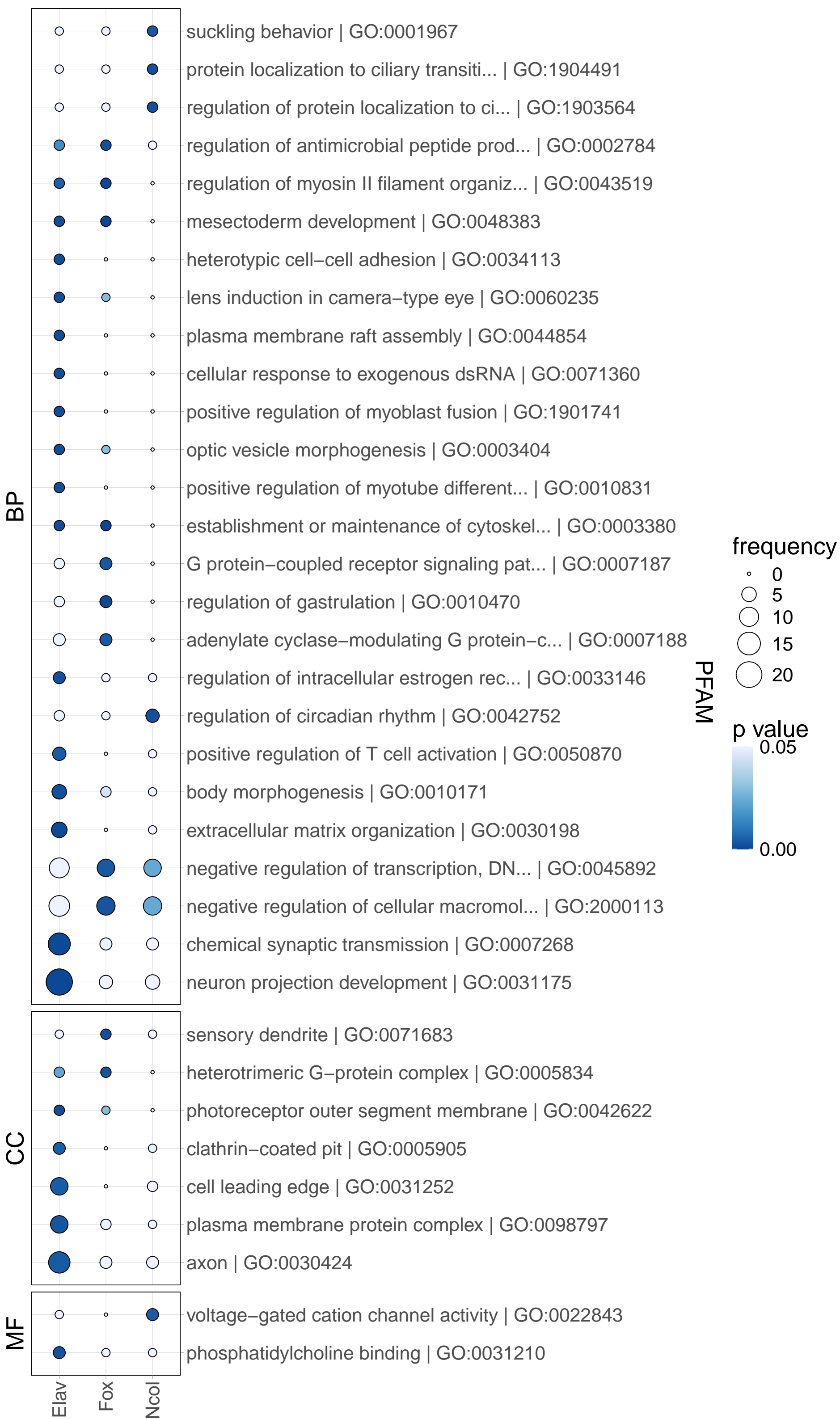


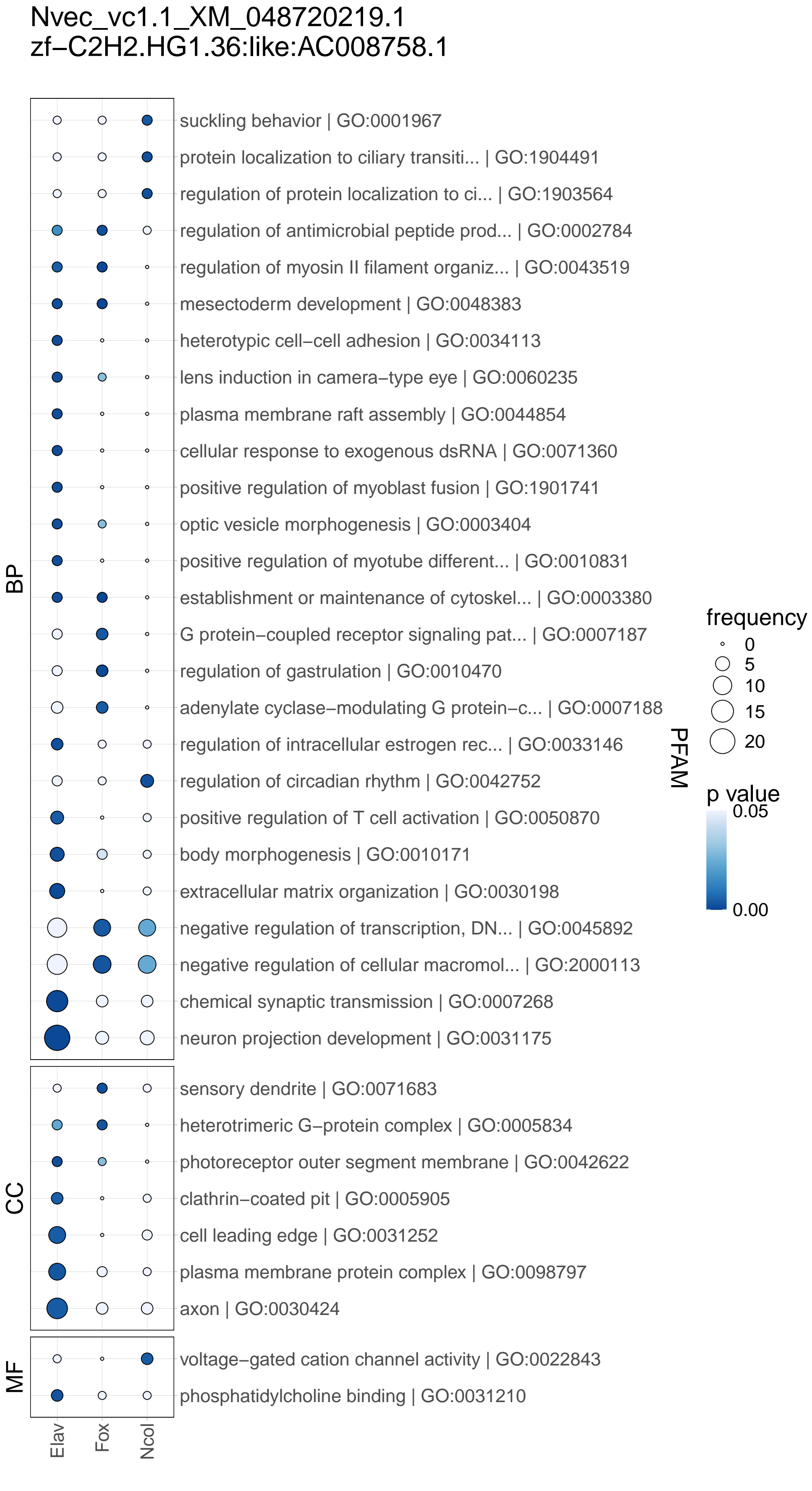


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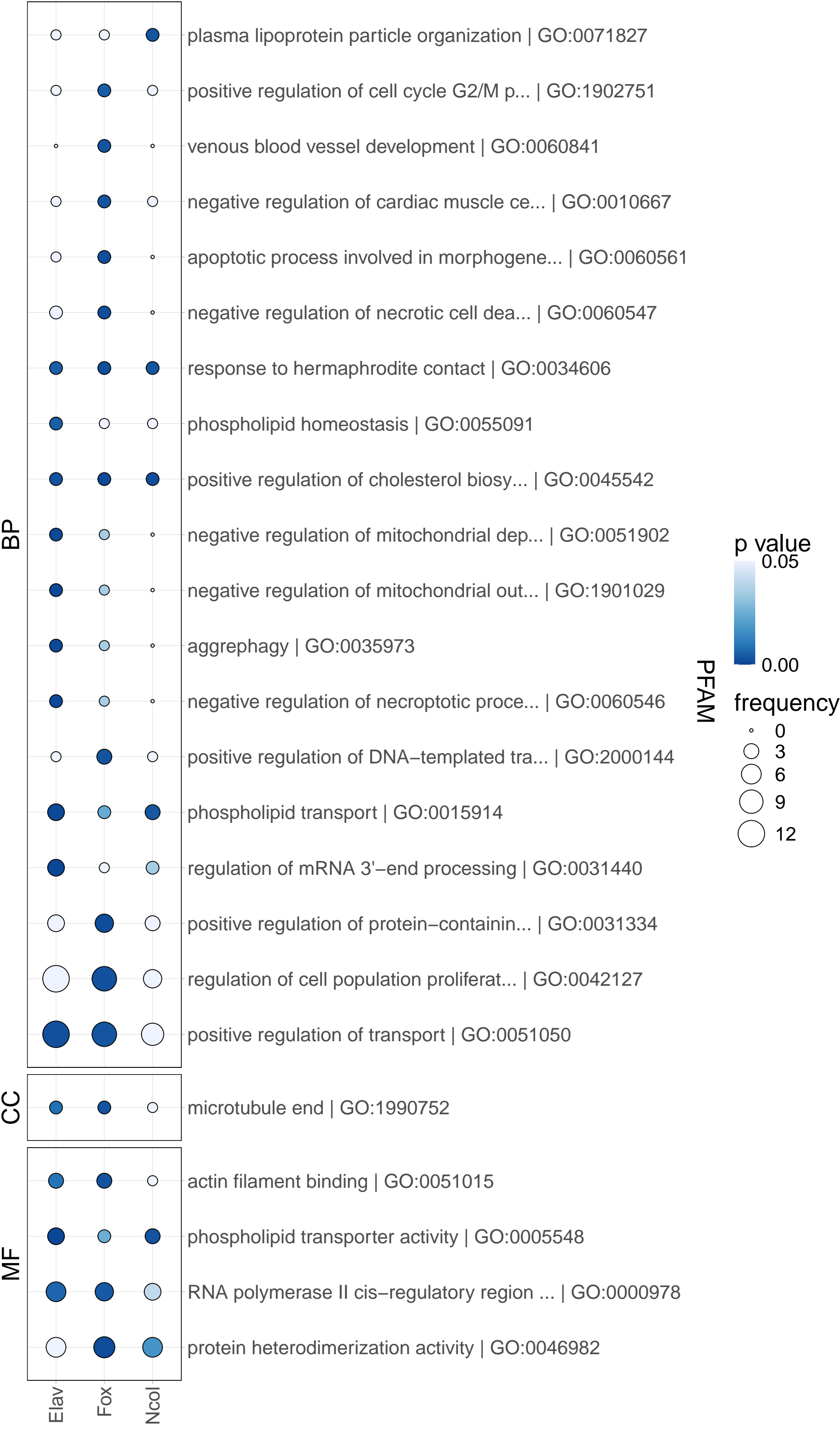


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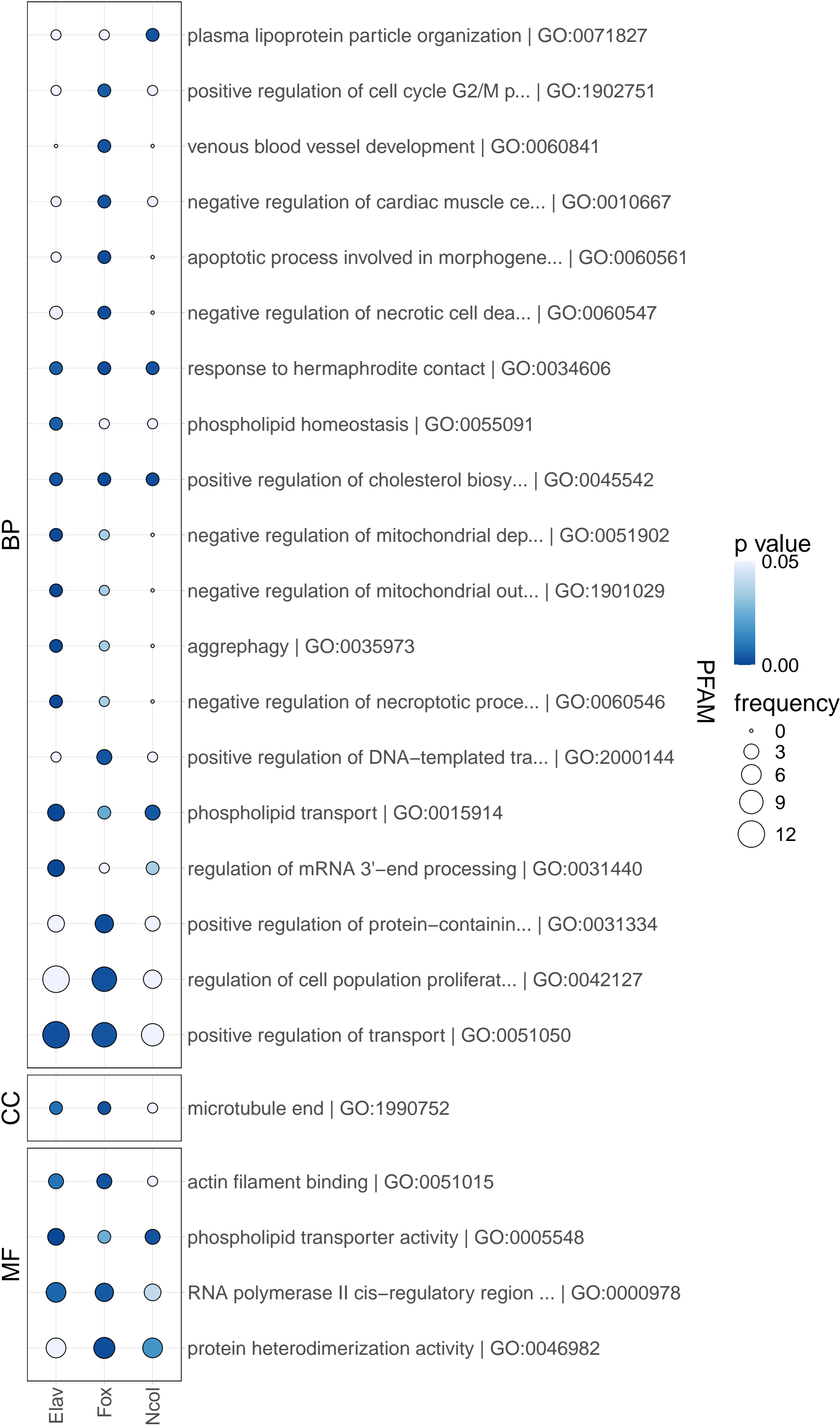




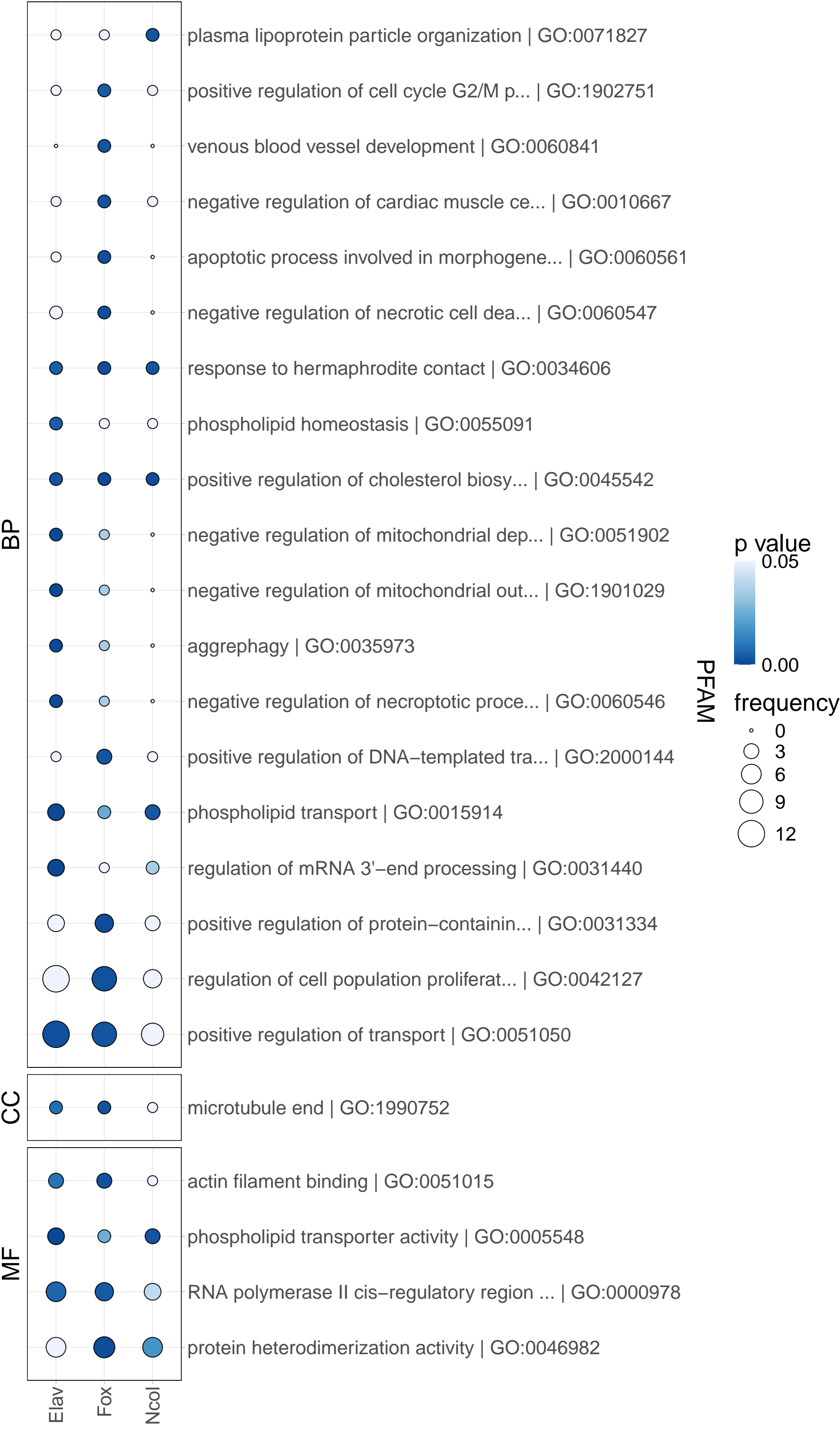
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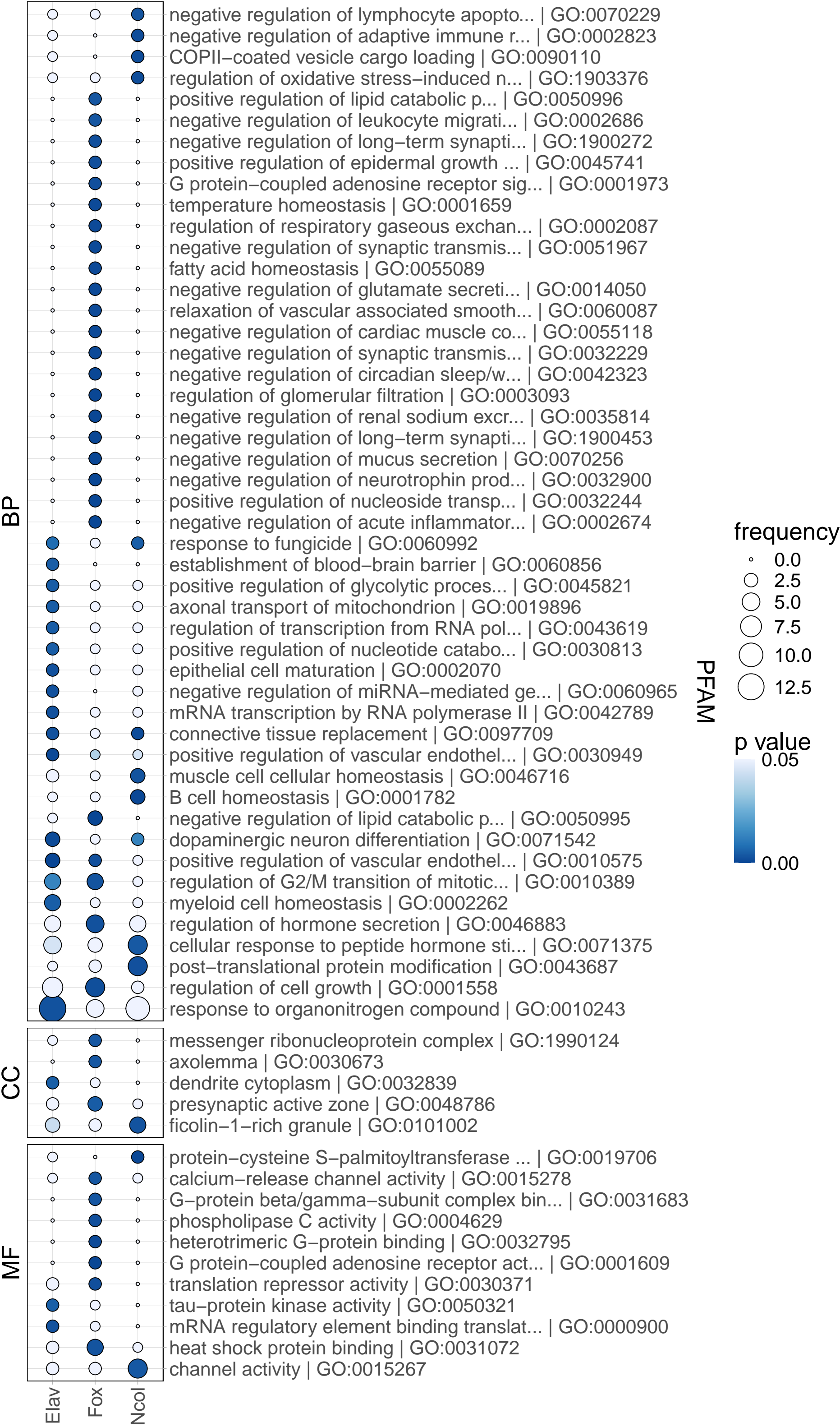
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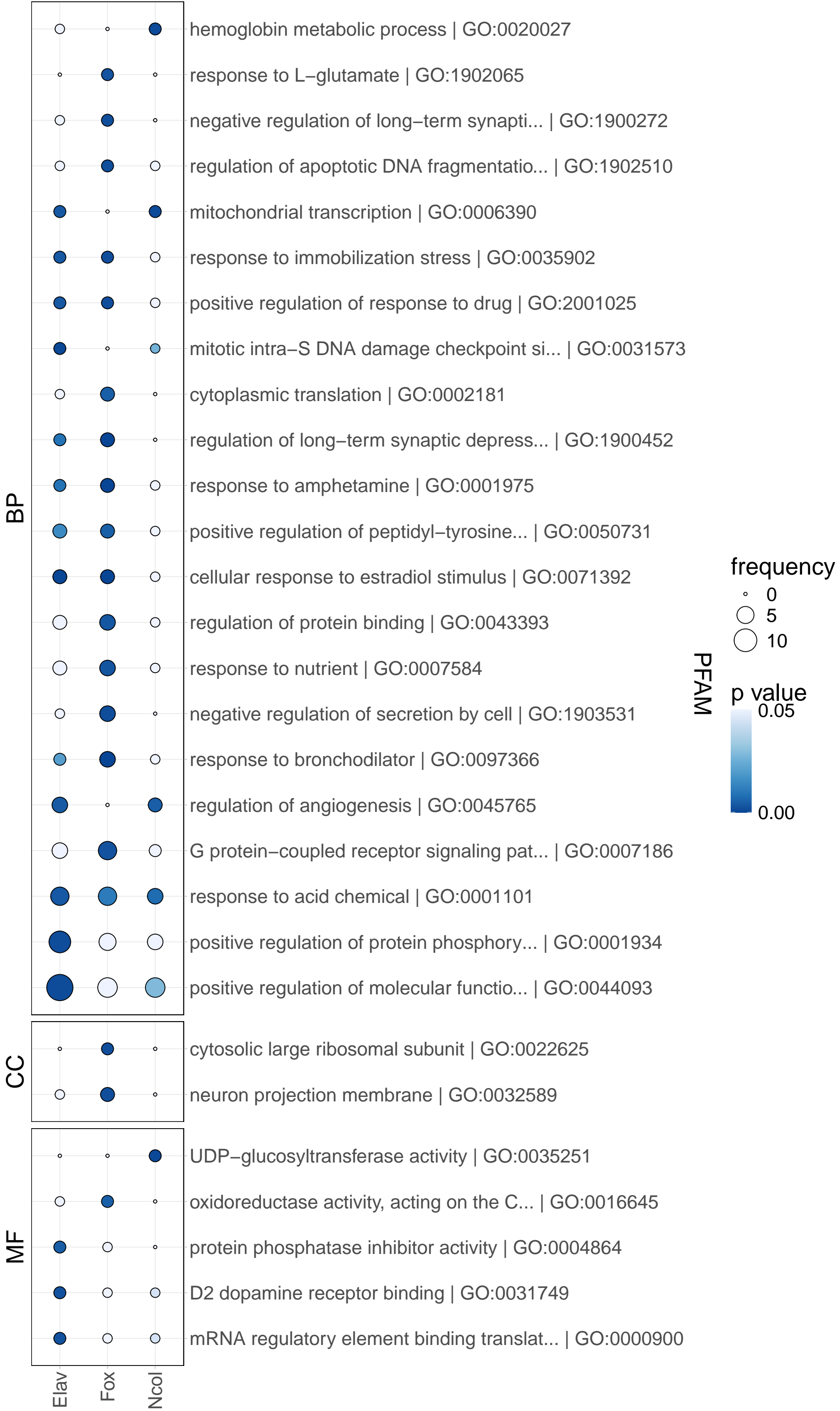


Nvec_vc1.1_XM_048723046.1
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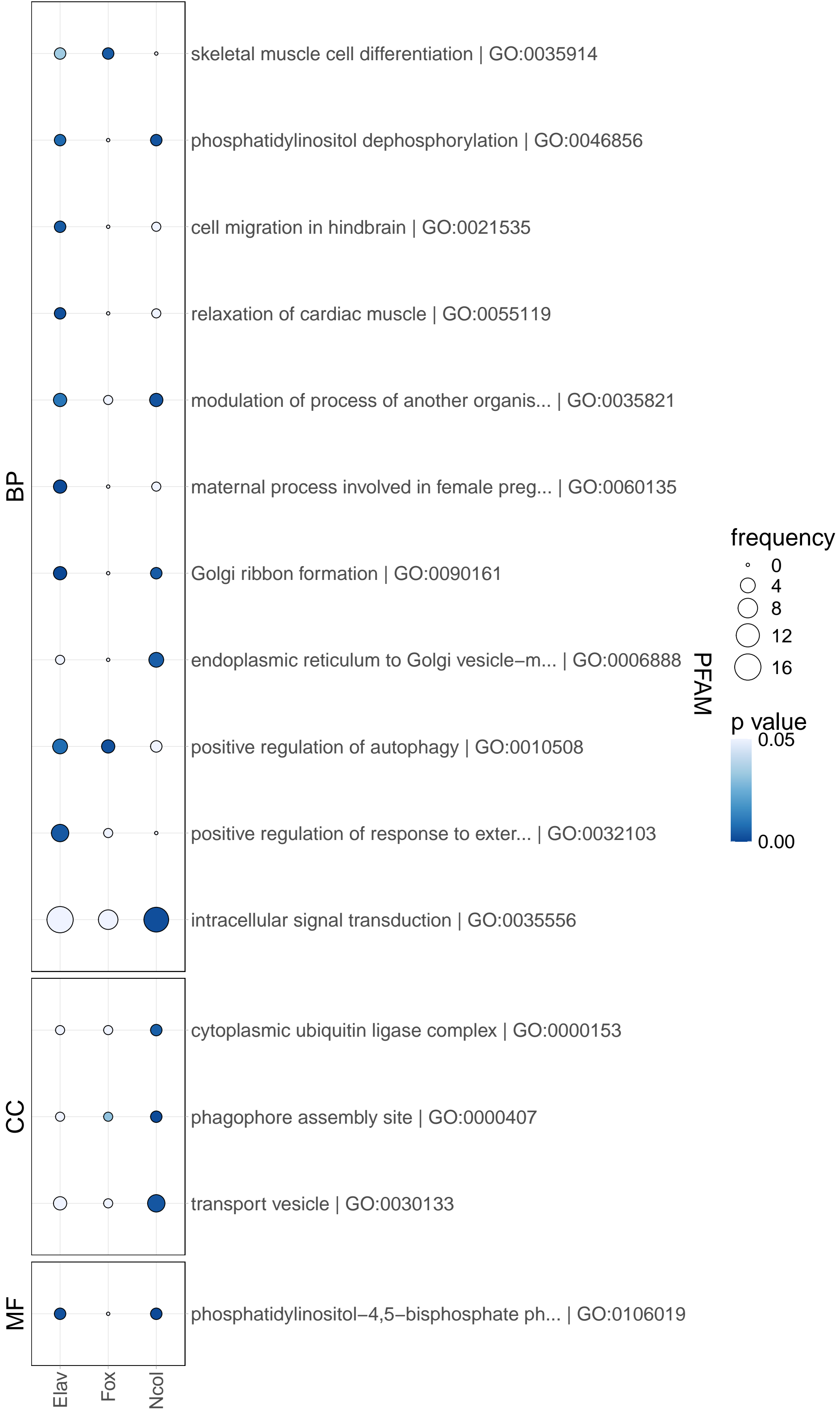


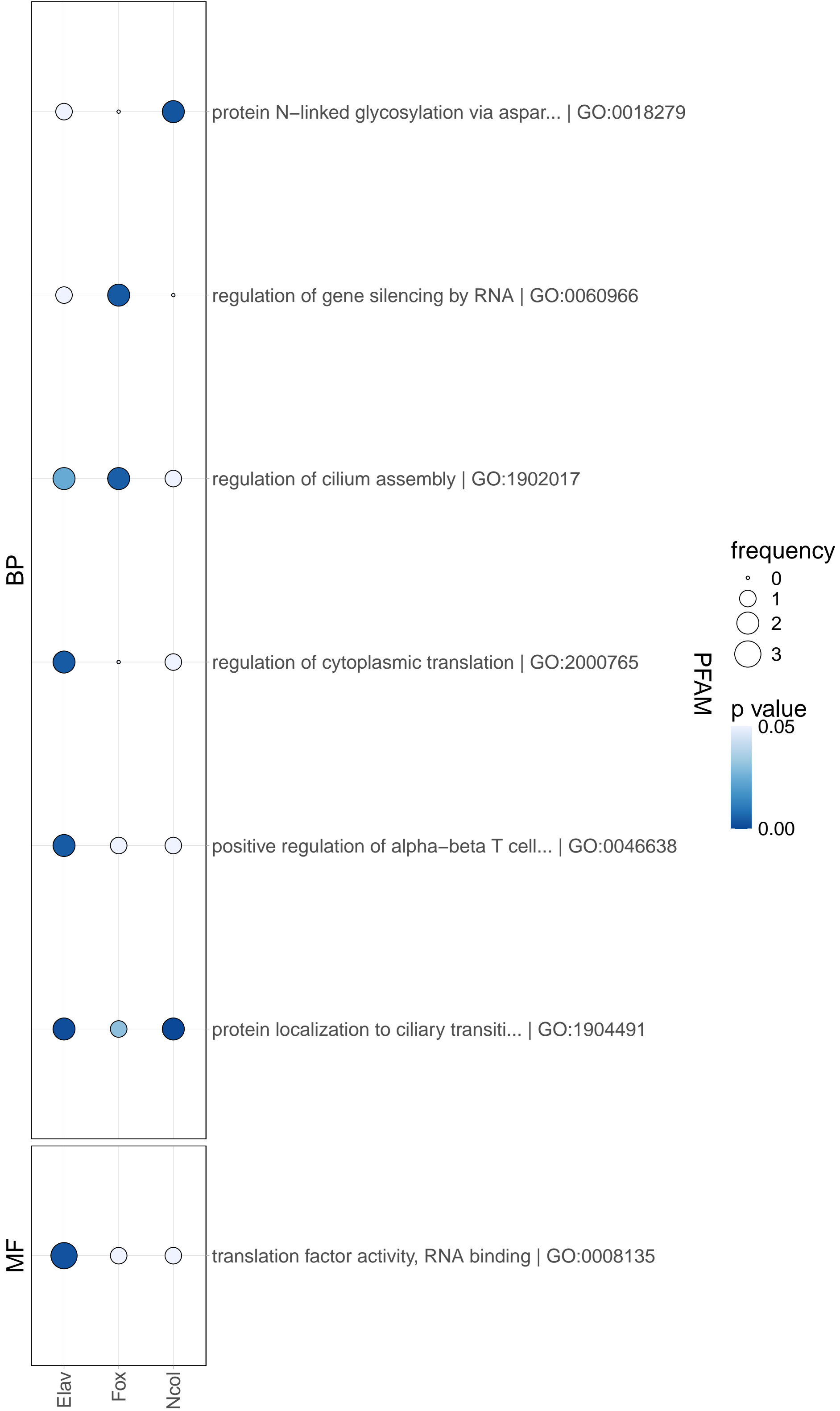


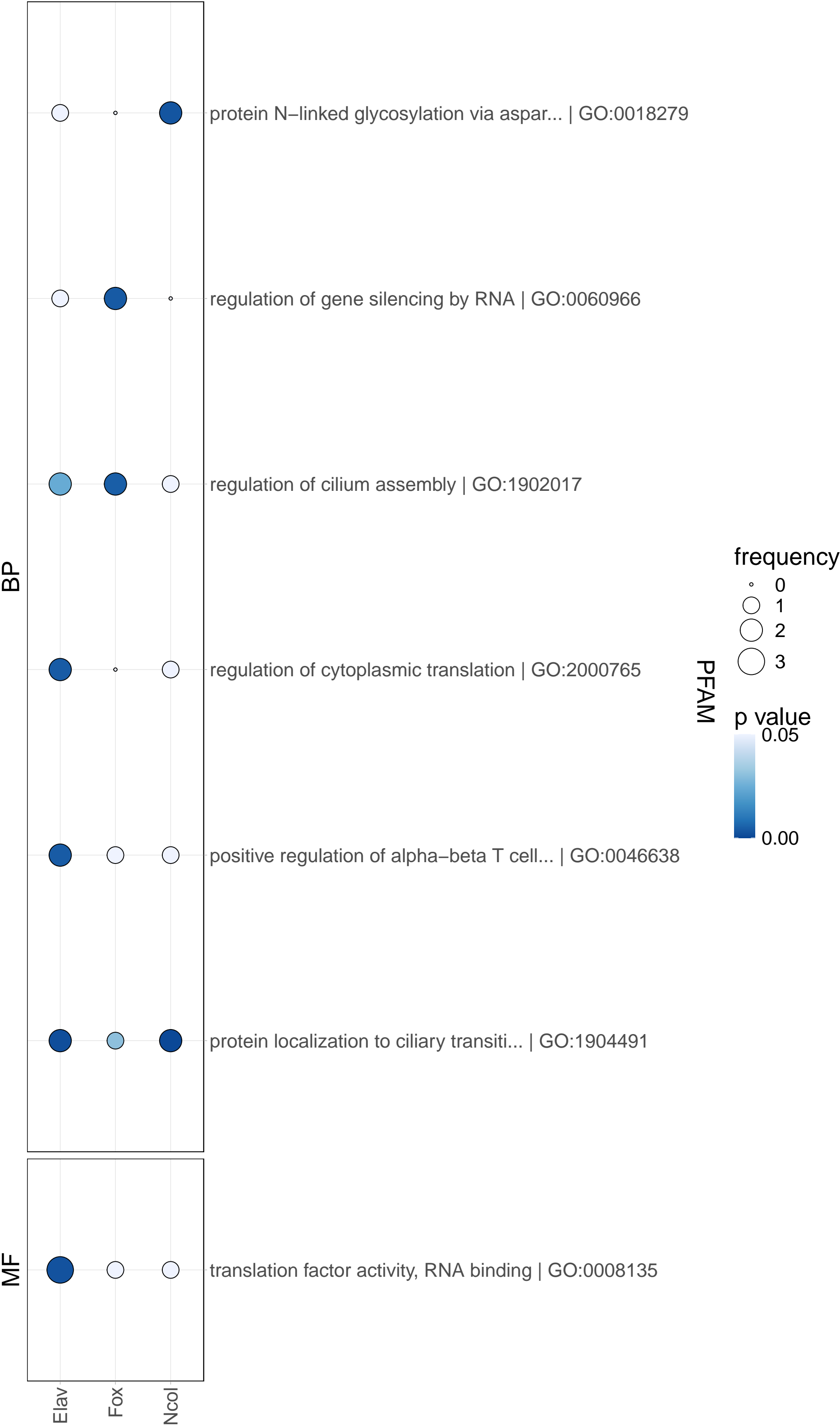
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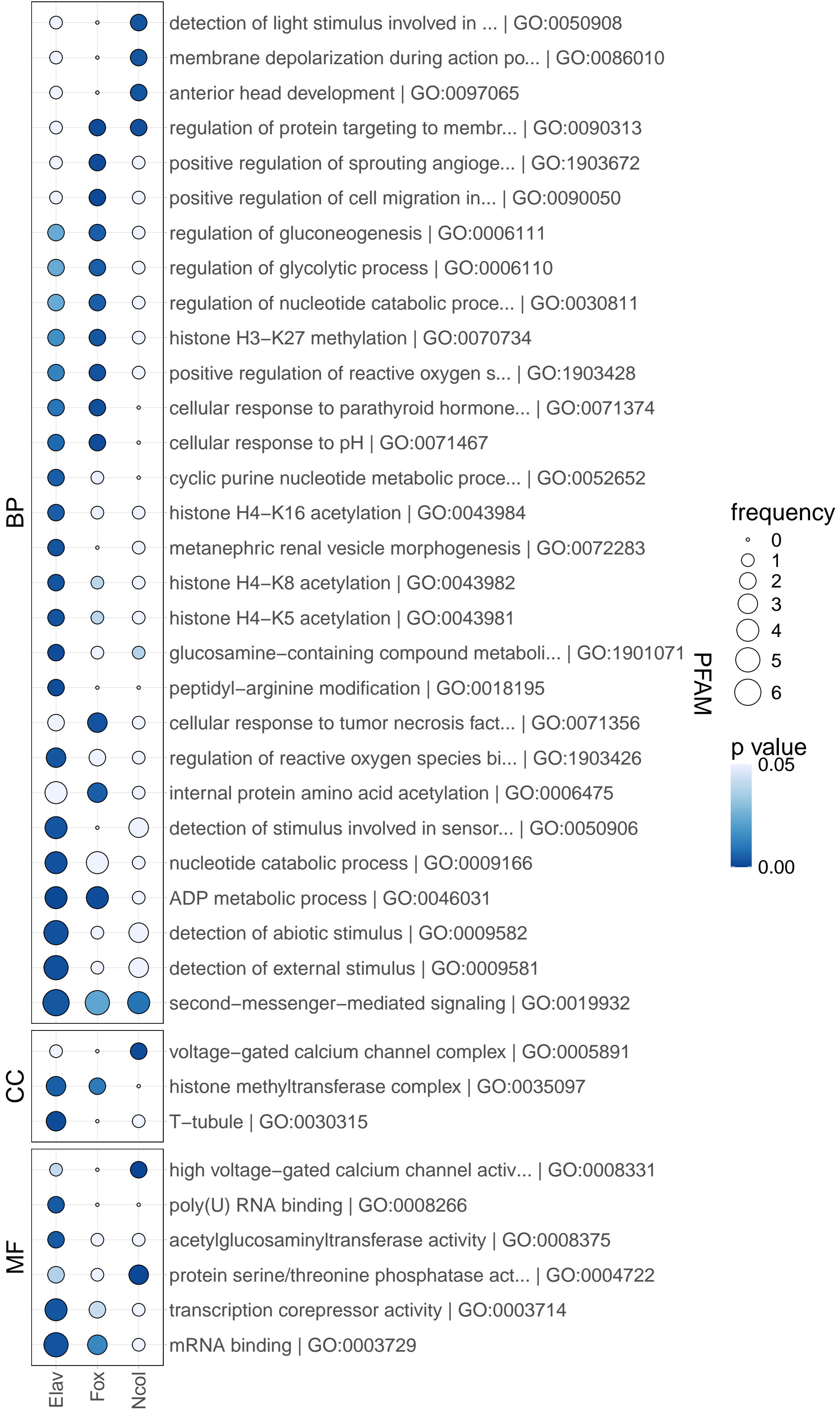


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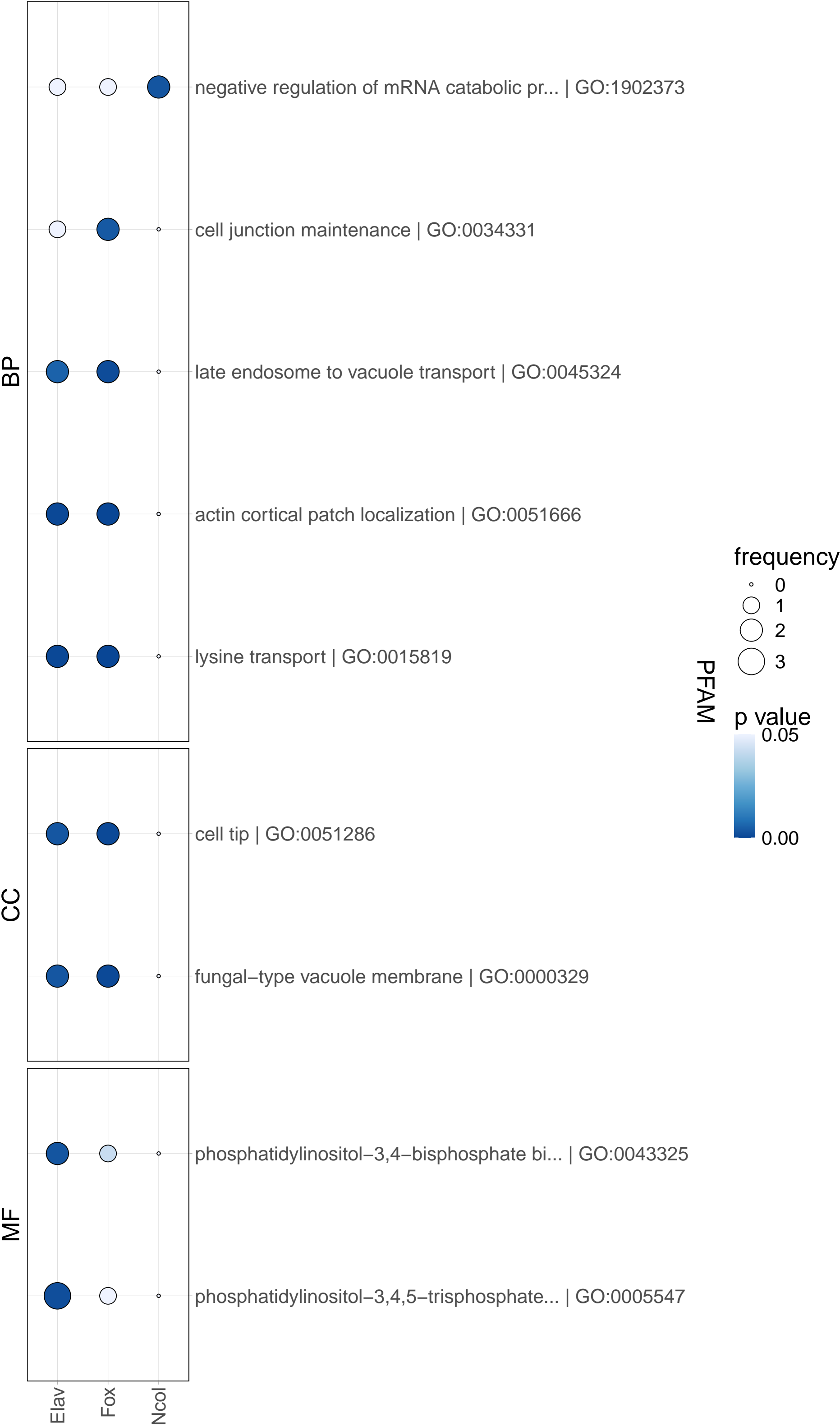




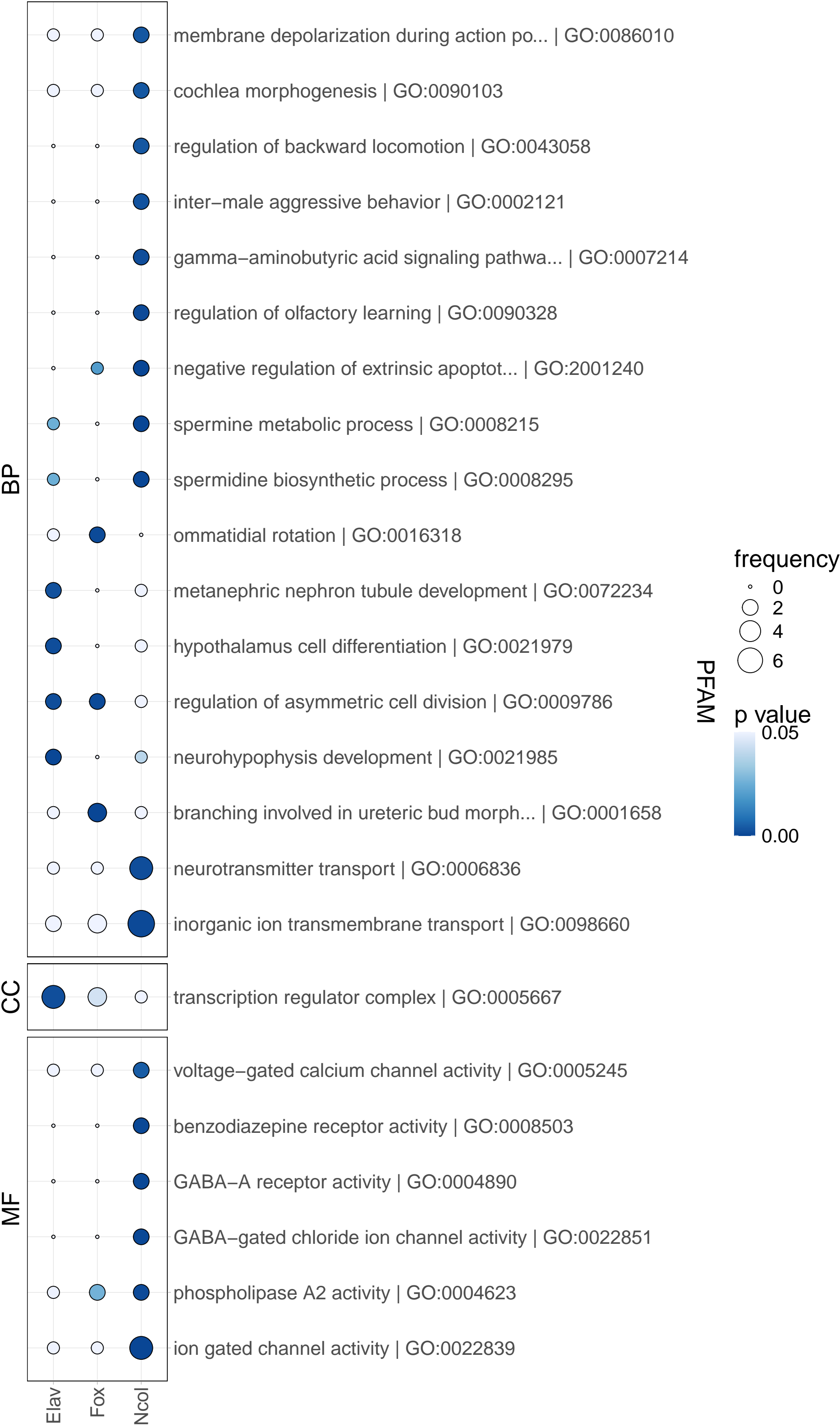




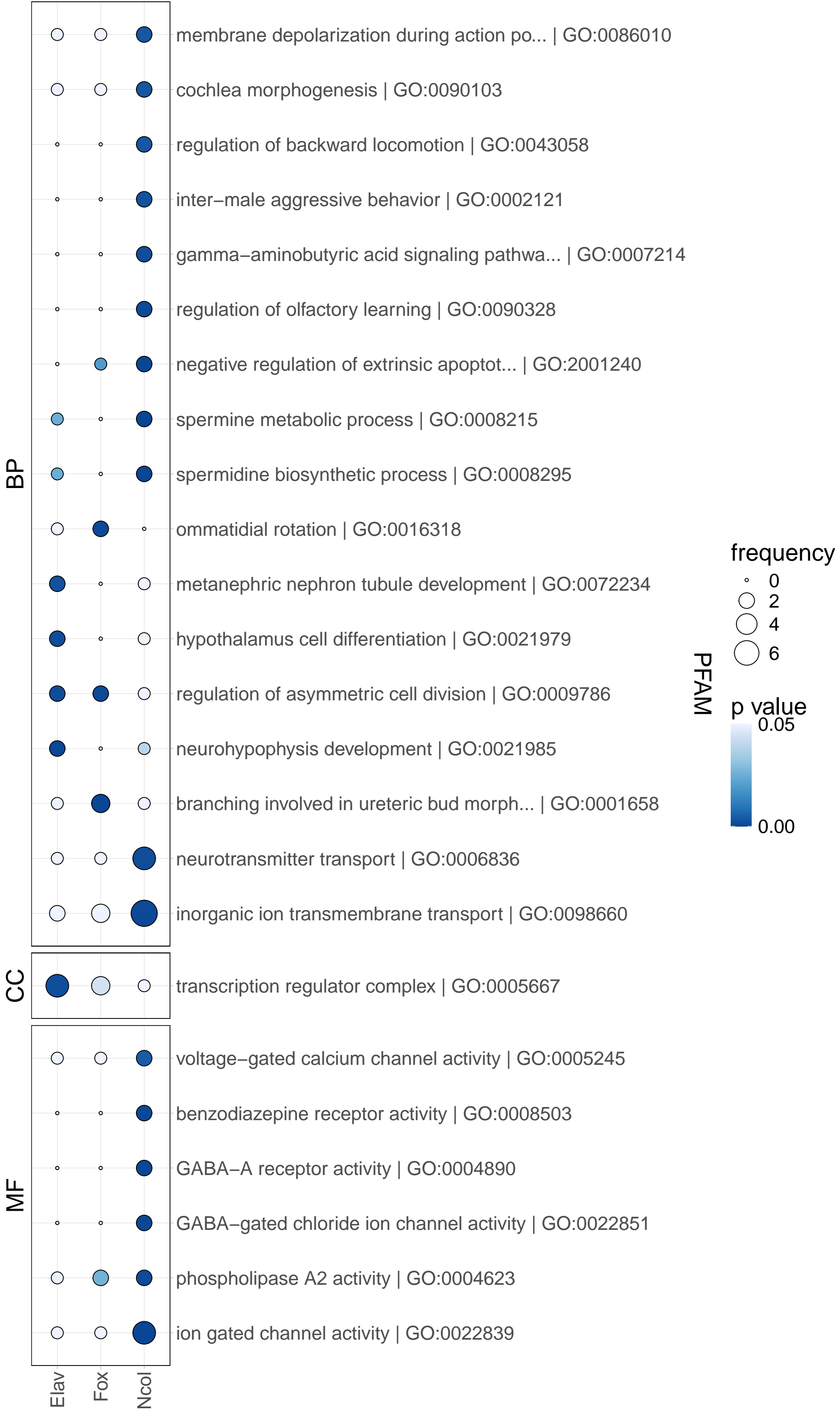
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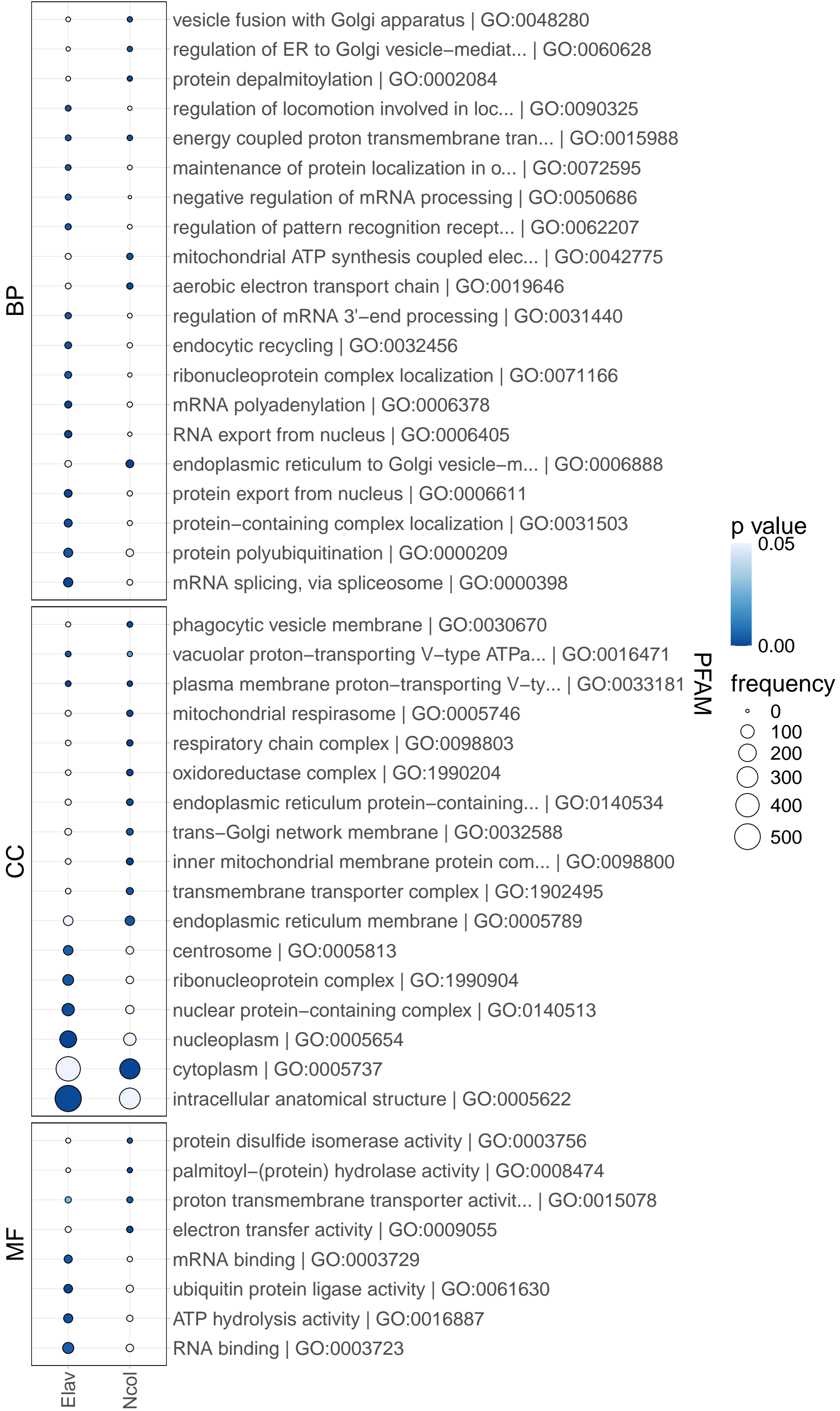
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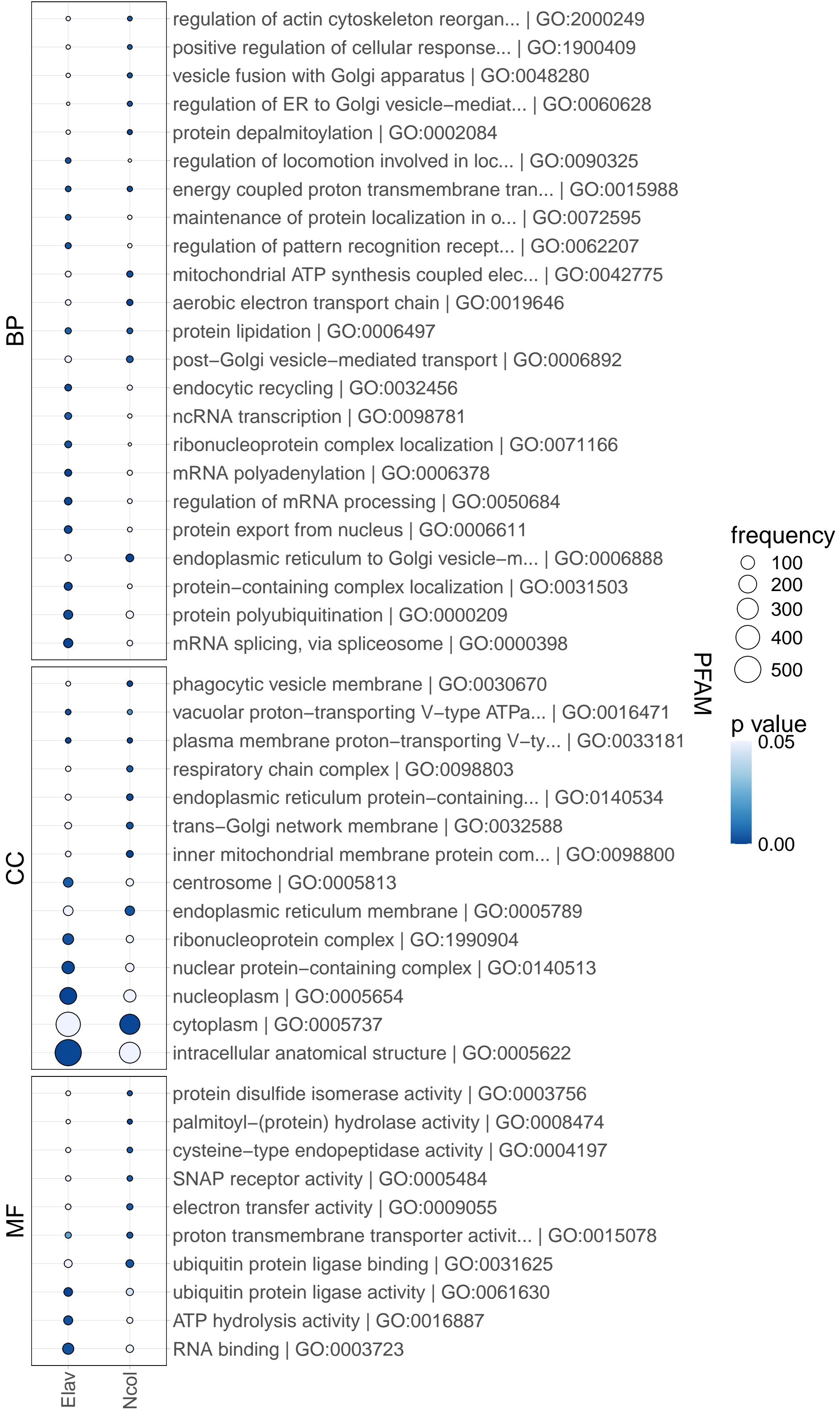
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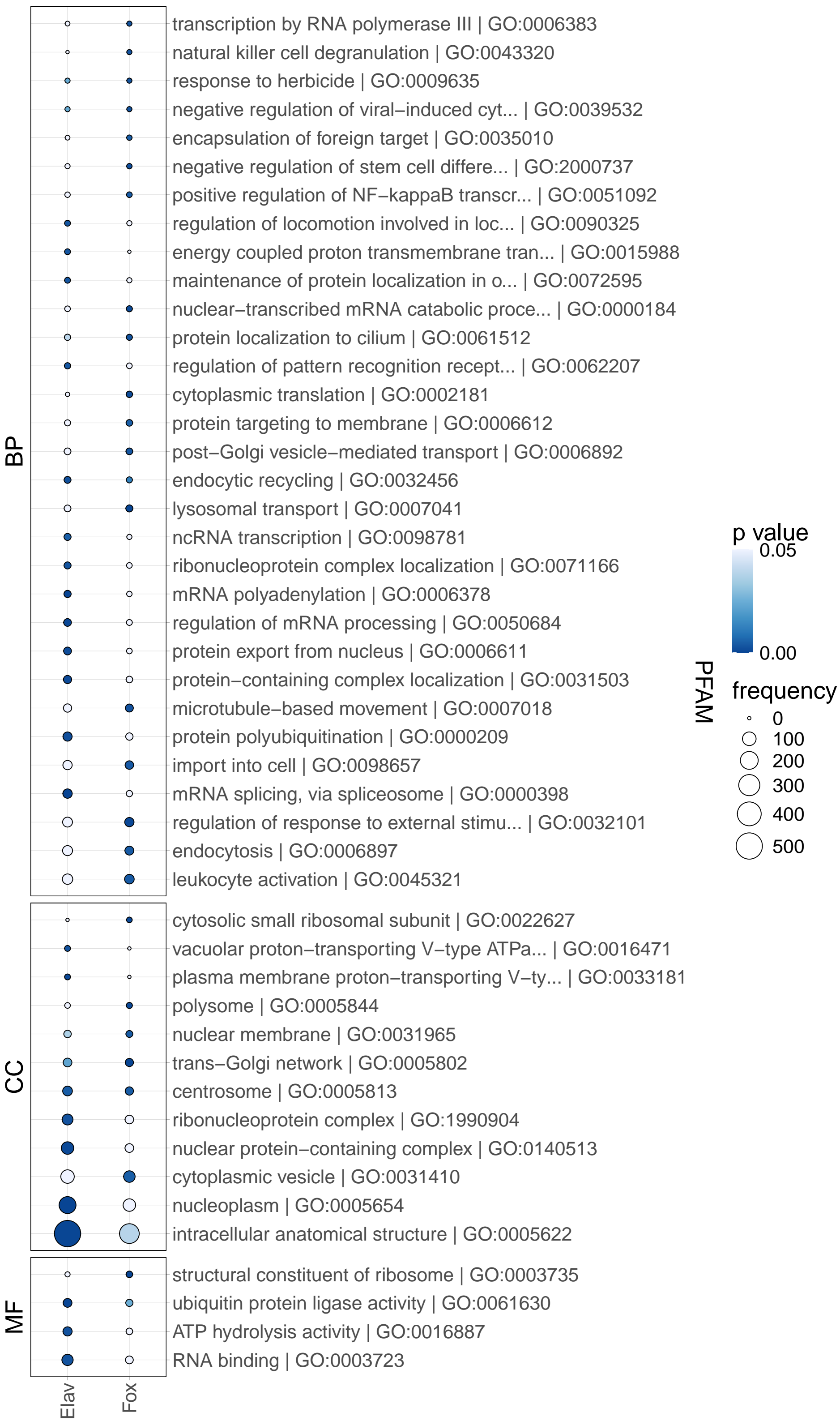
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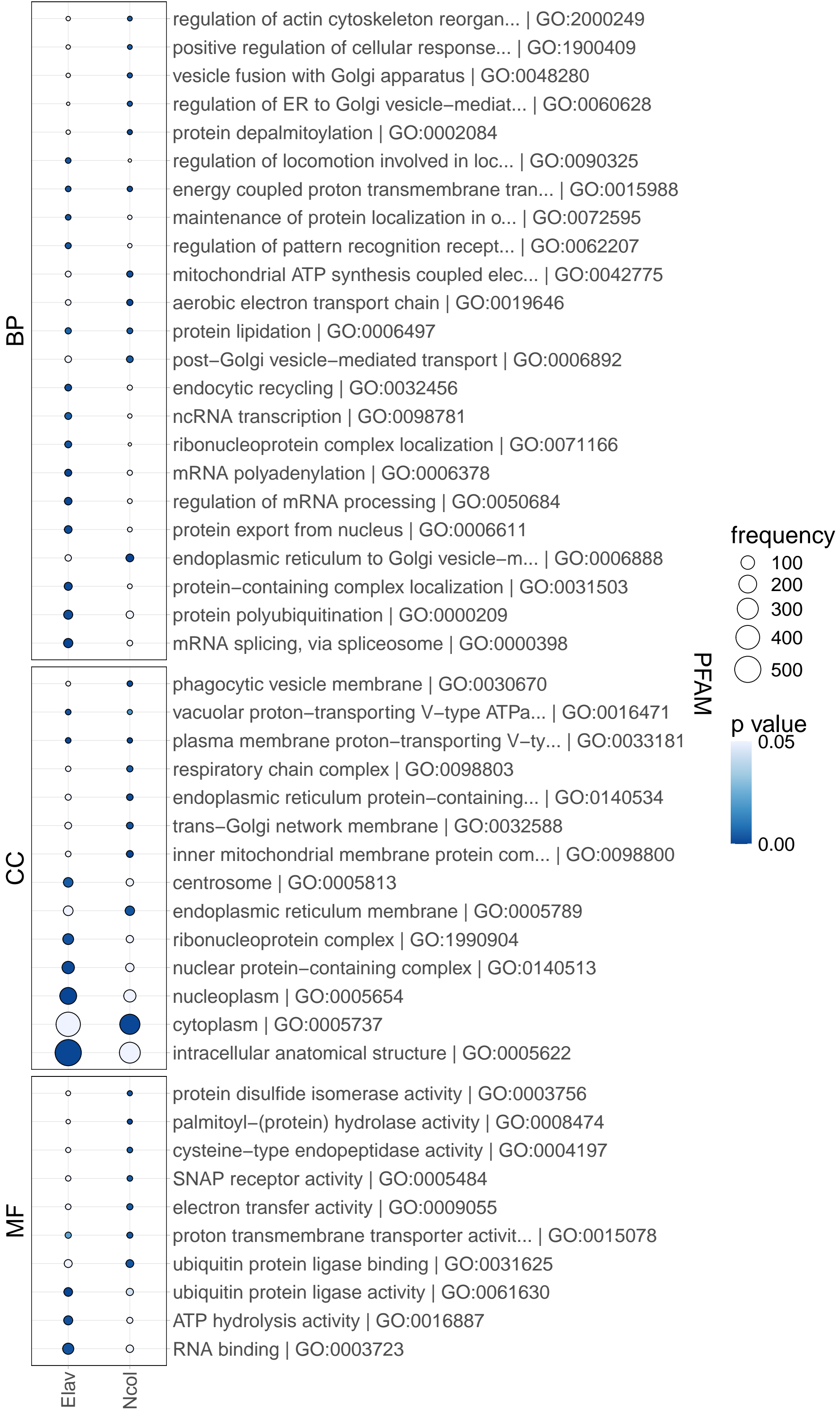
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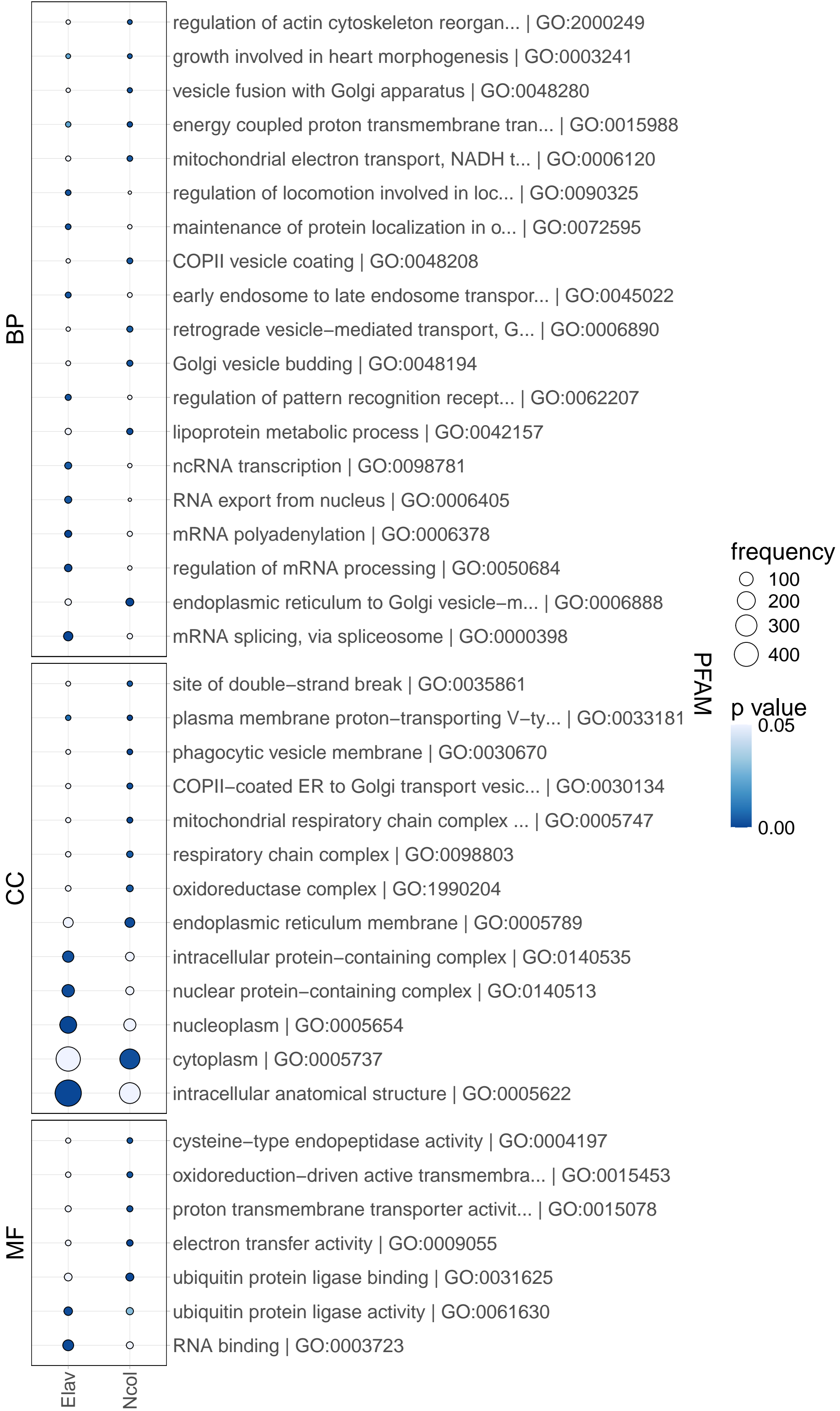
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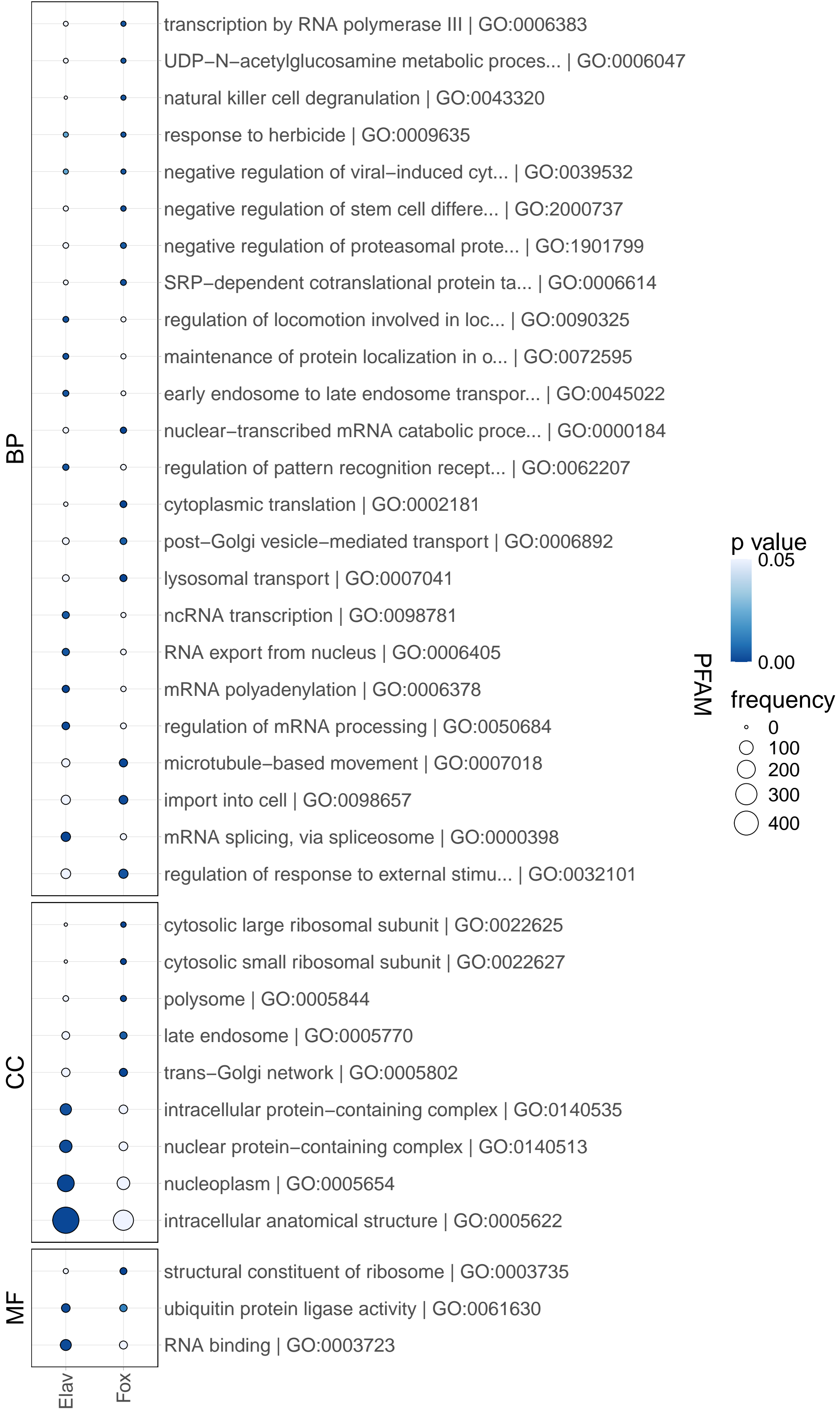
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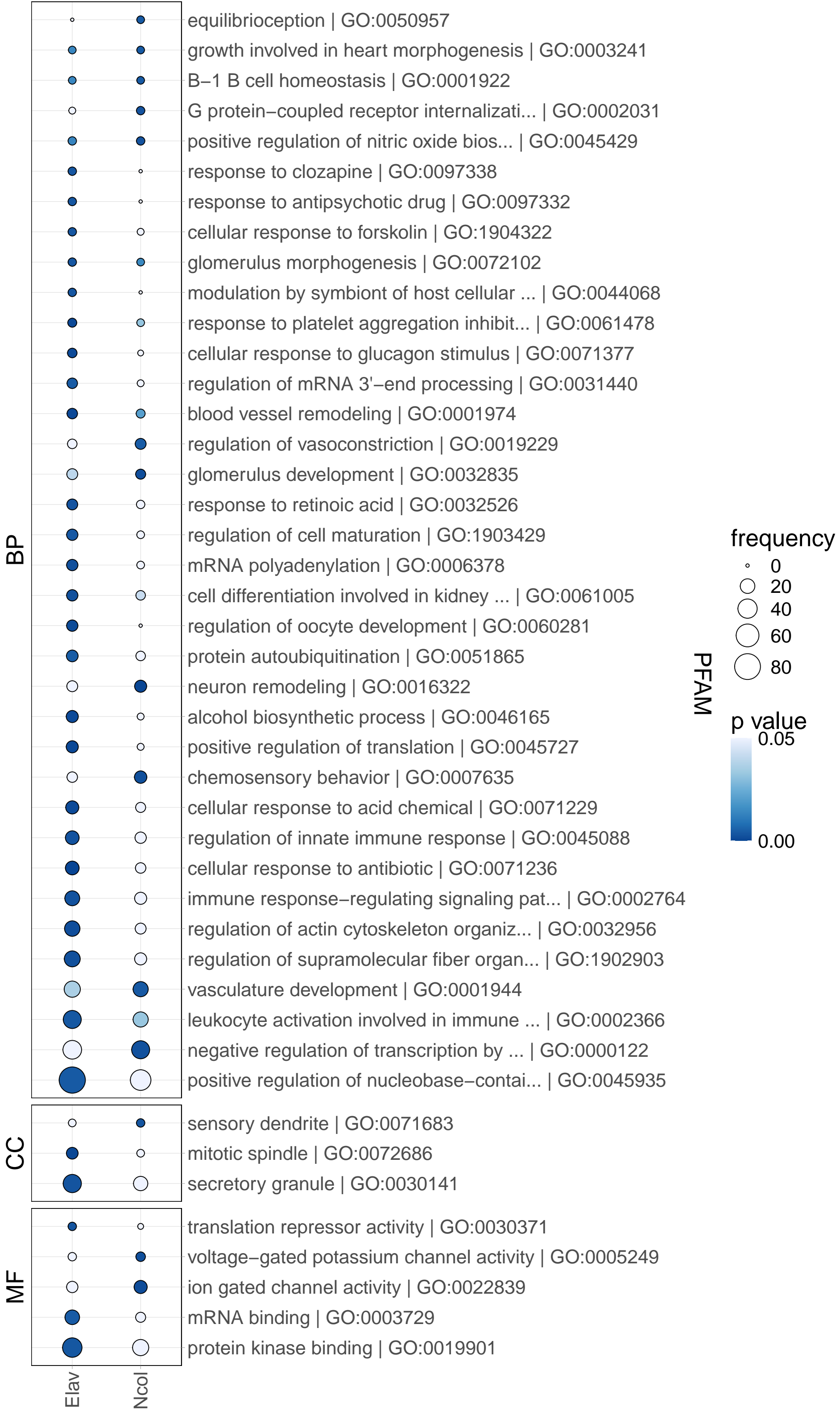
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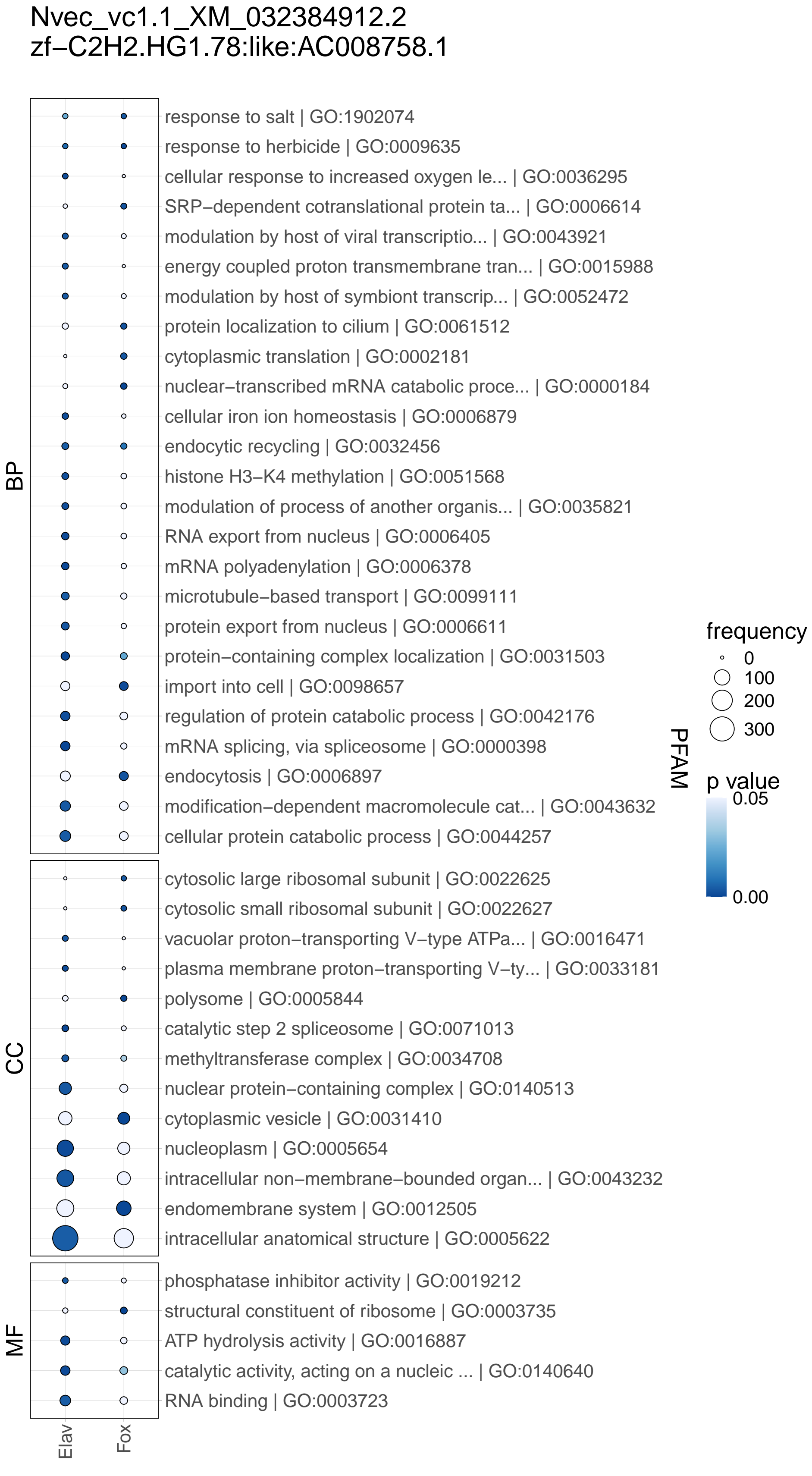


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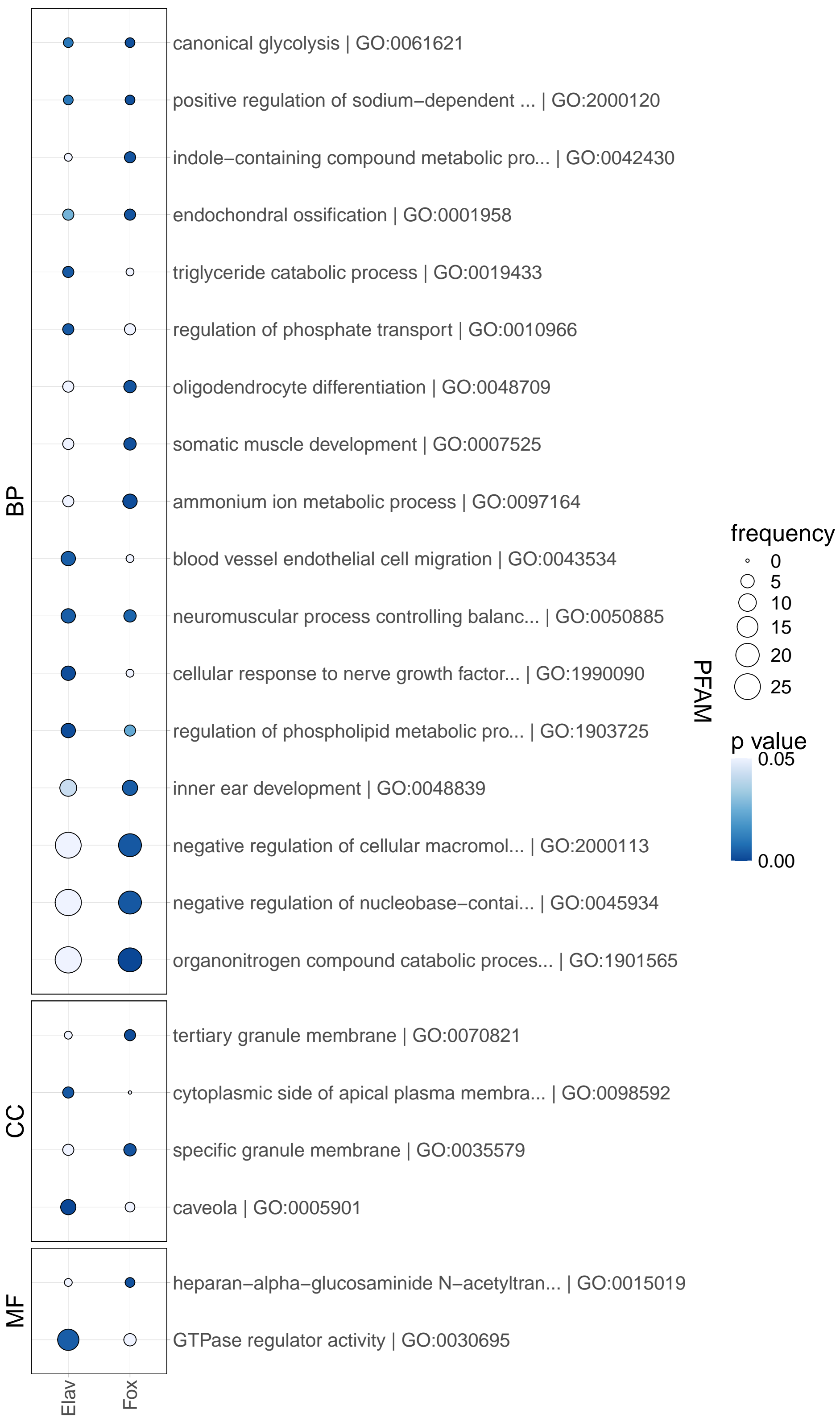


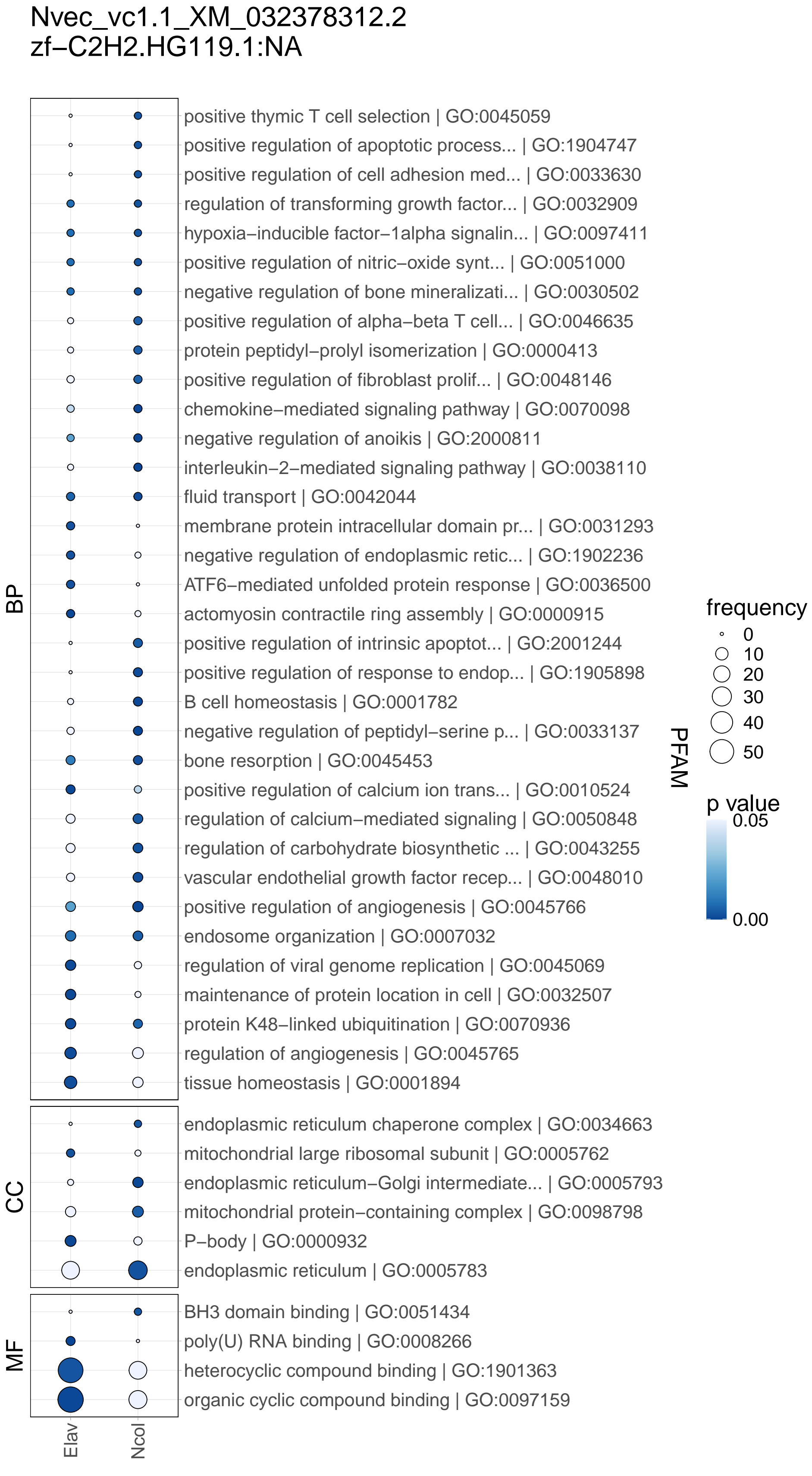
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Forkhead.HG1.16:FOXN2/FOXN3



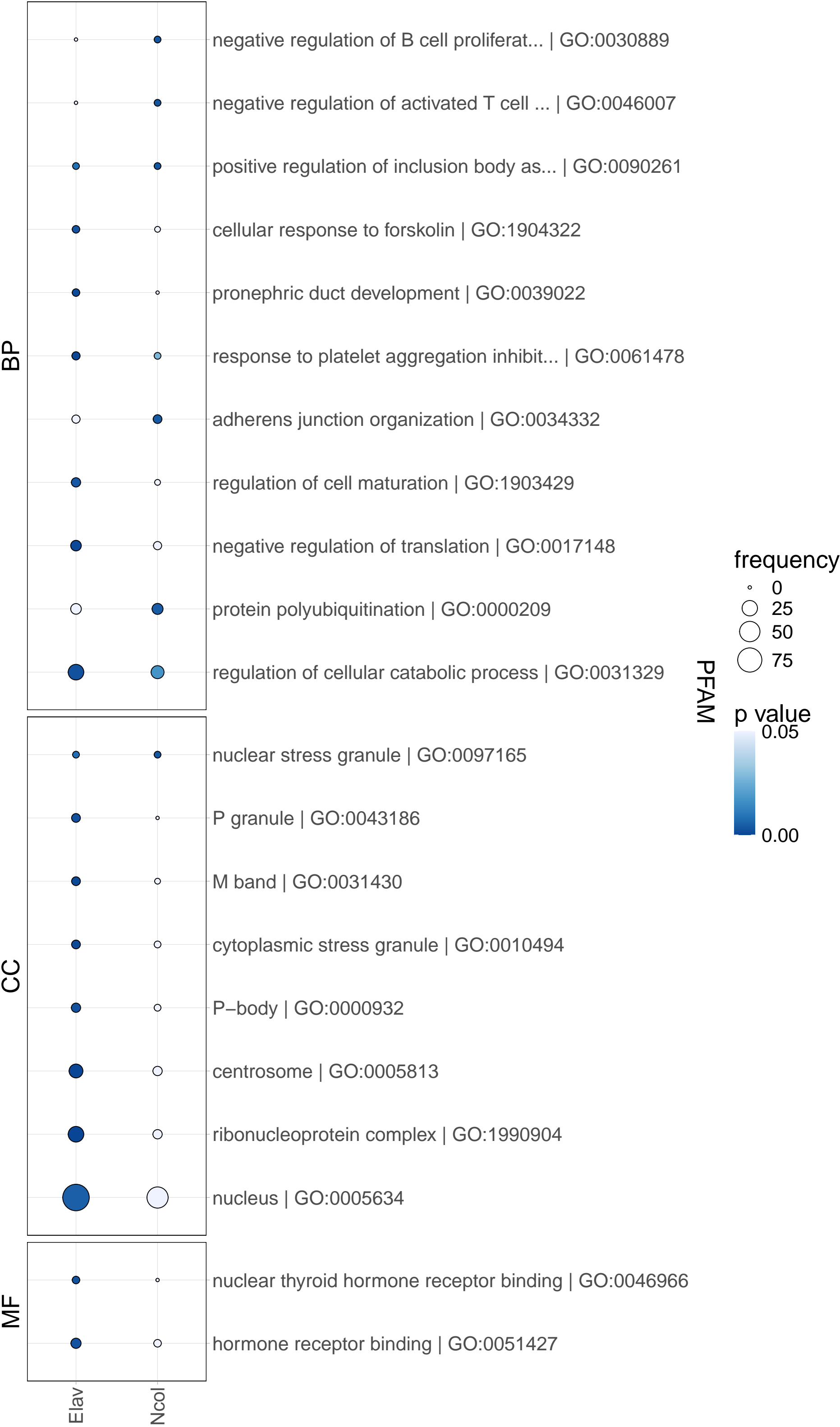


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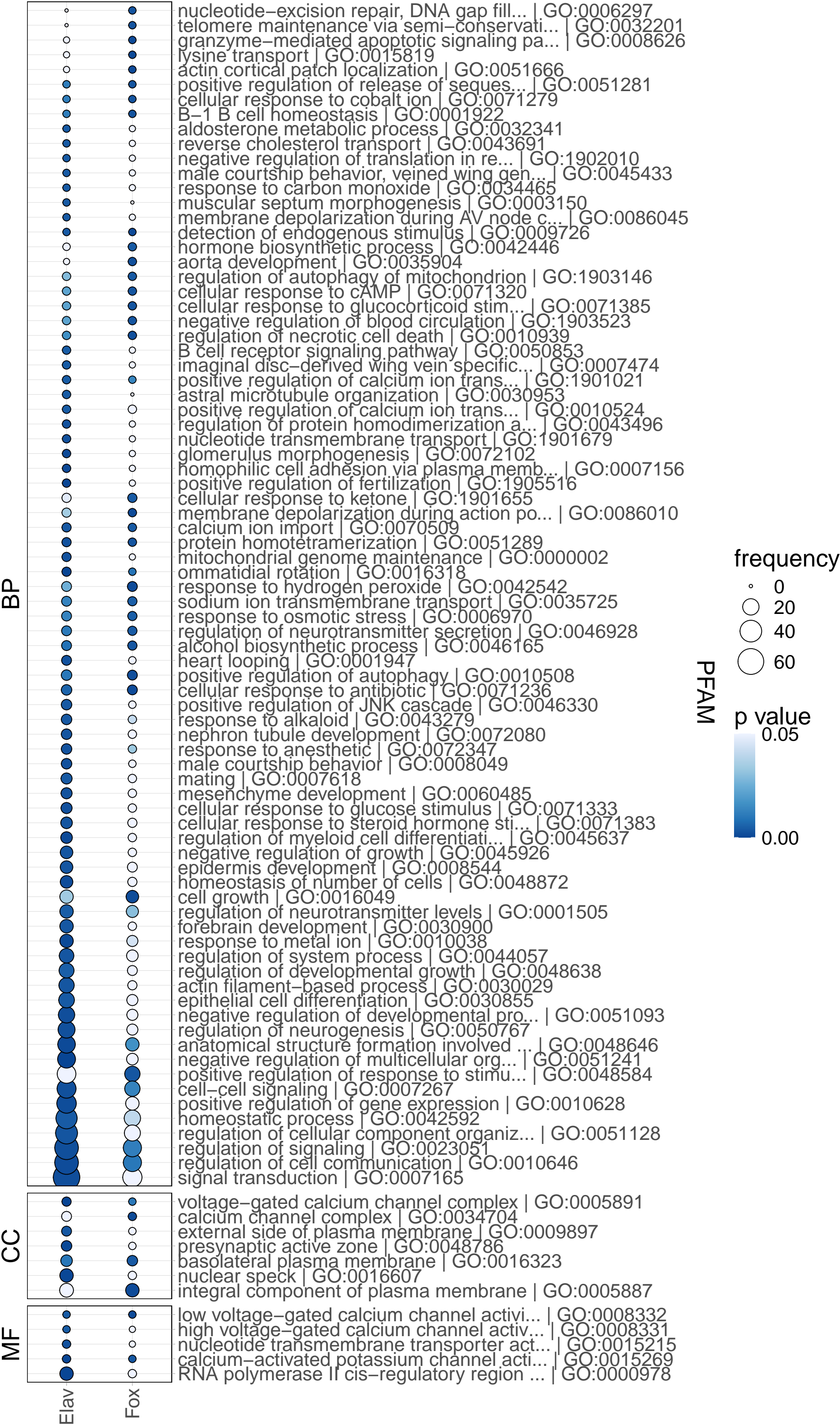


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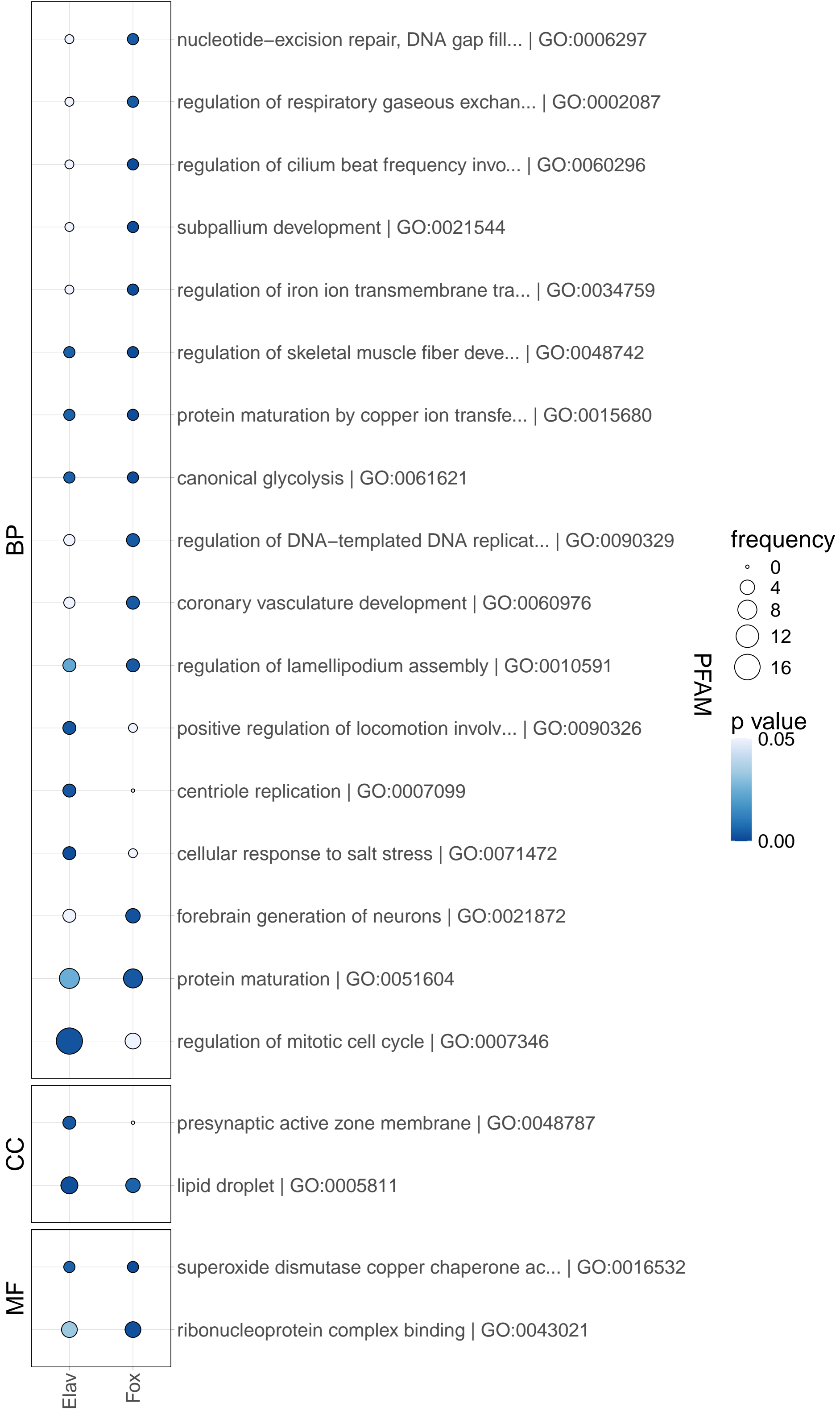


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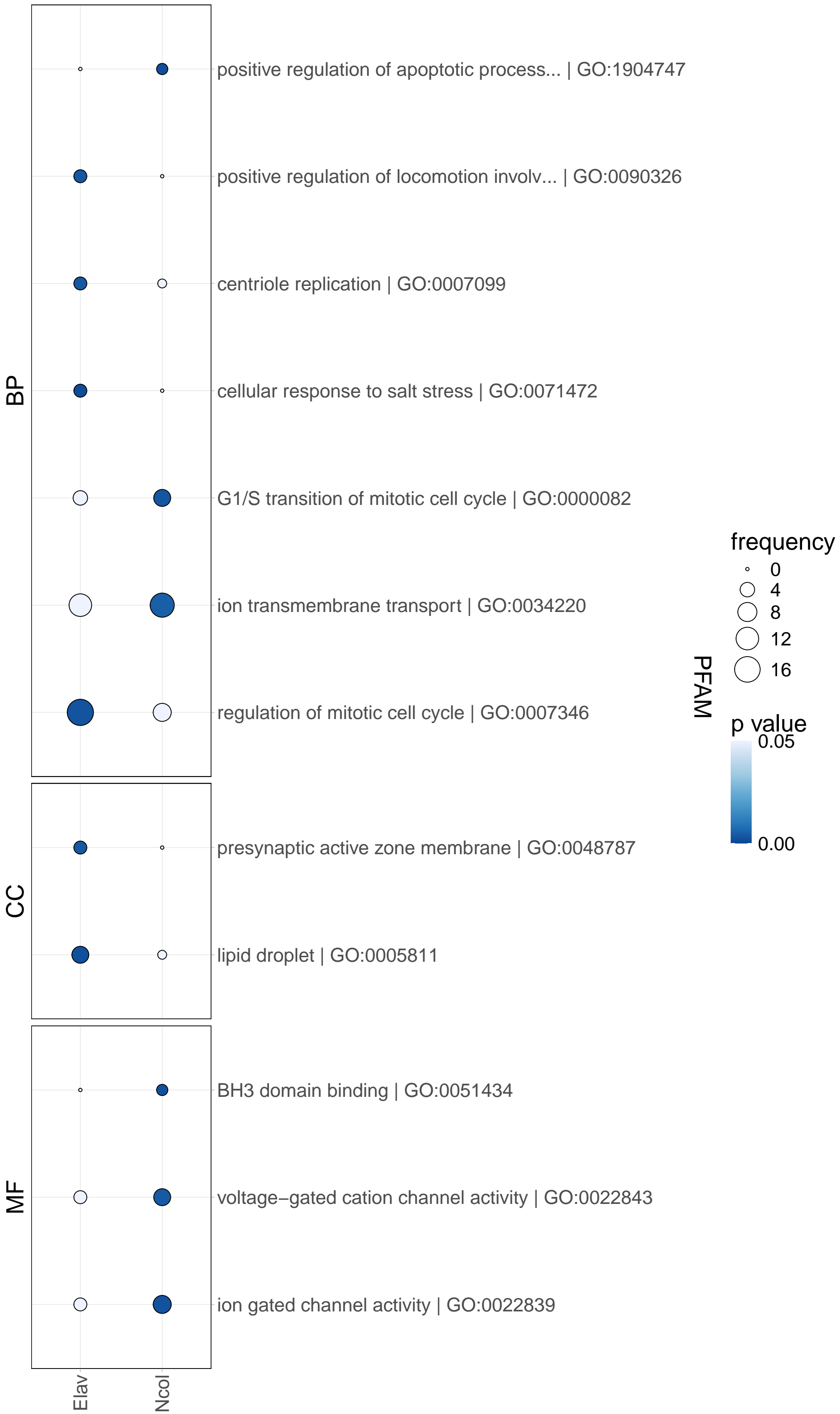
Homeodomains.HG3.7:PBX1/PBX2/P



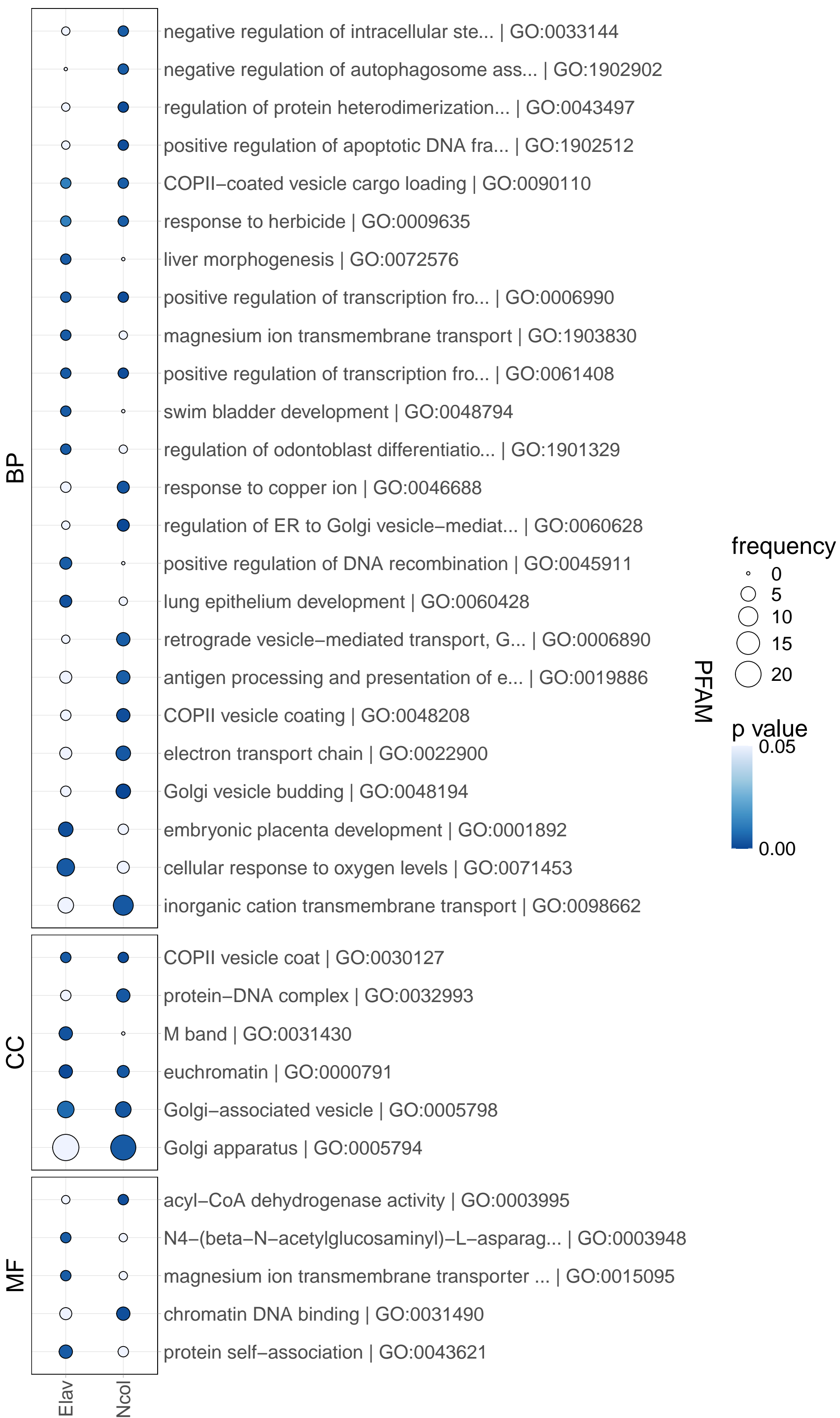
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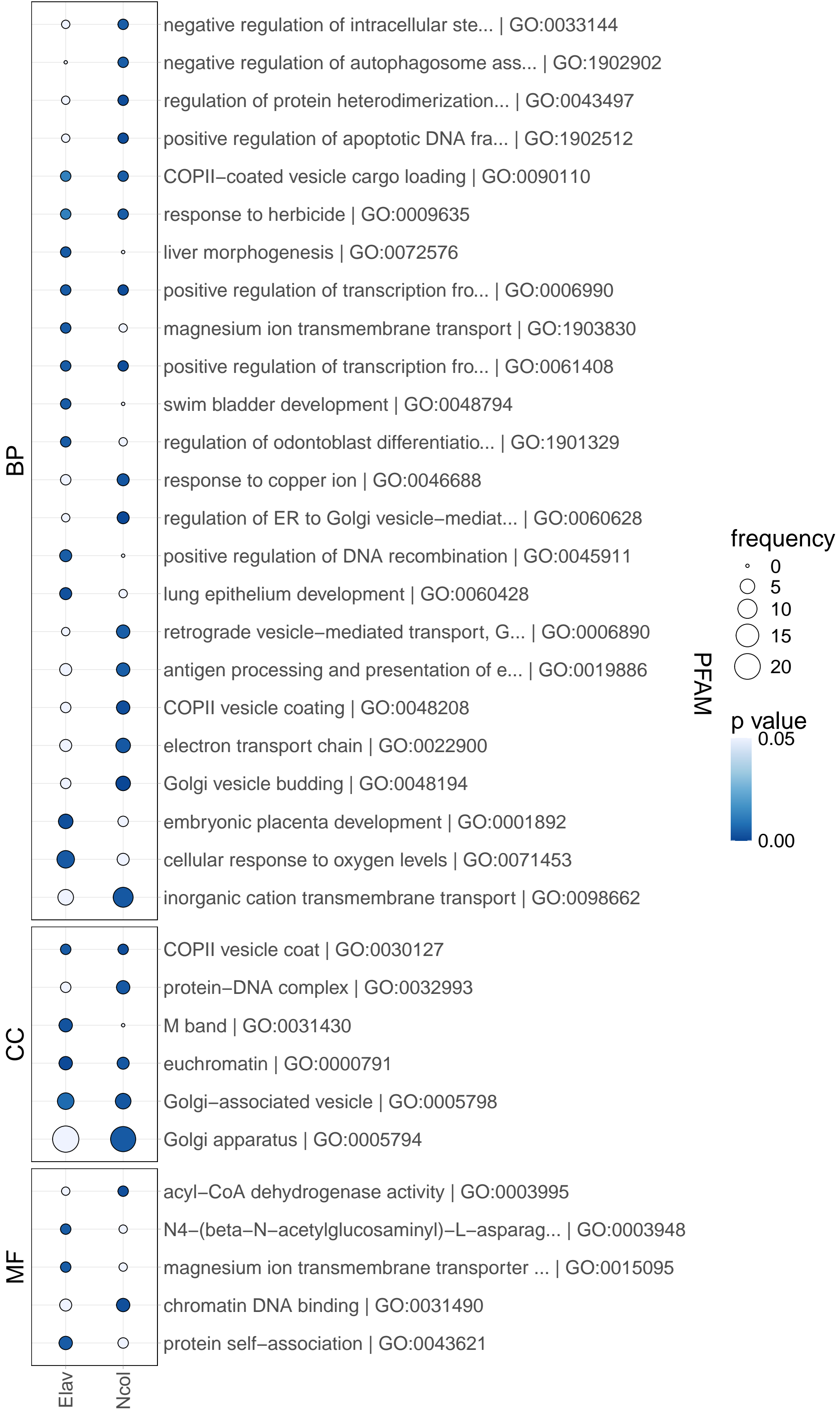
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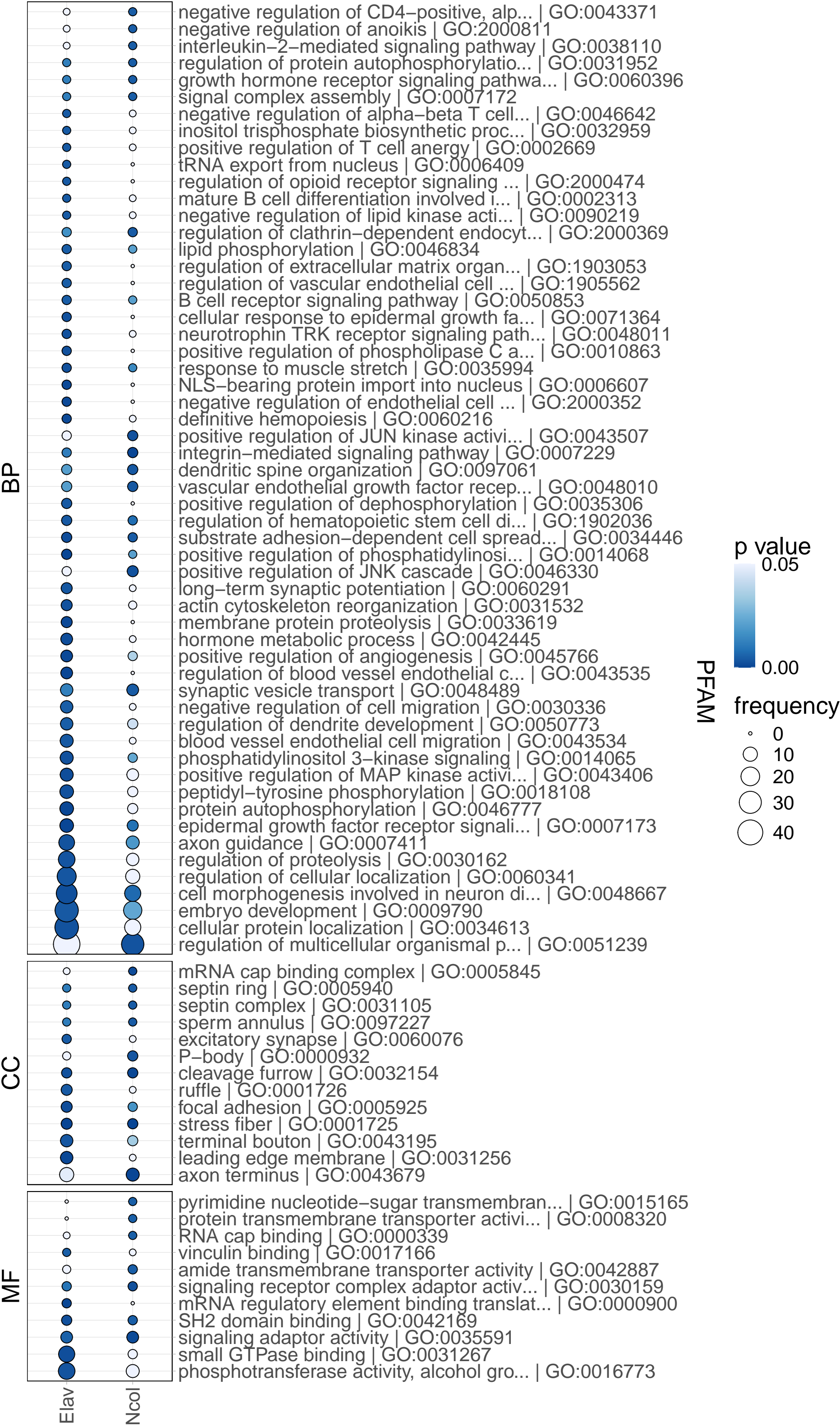
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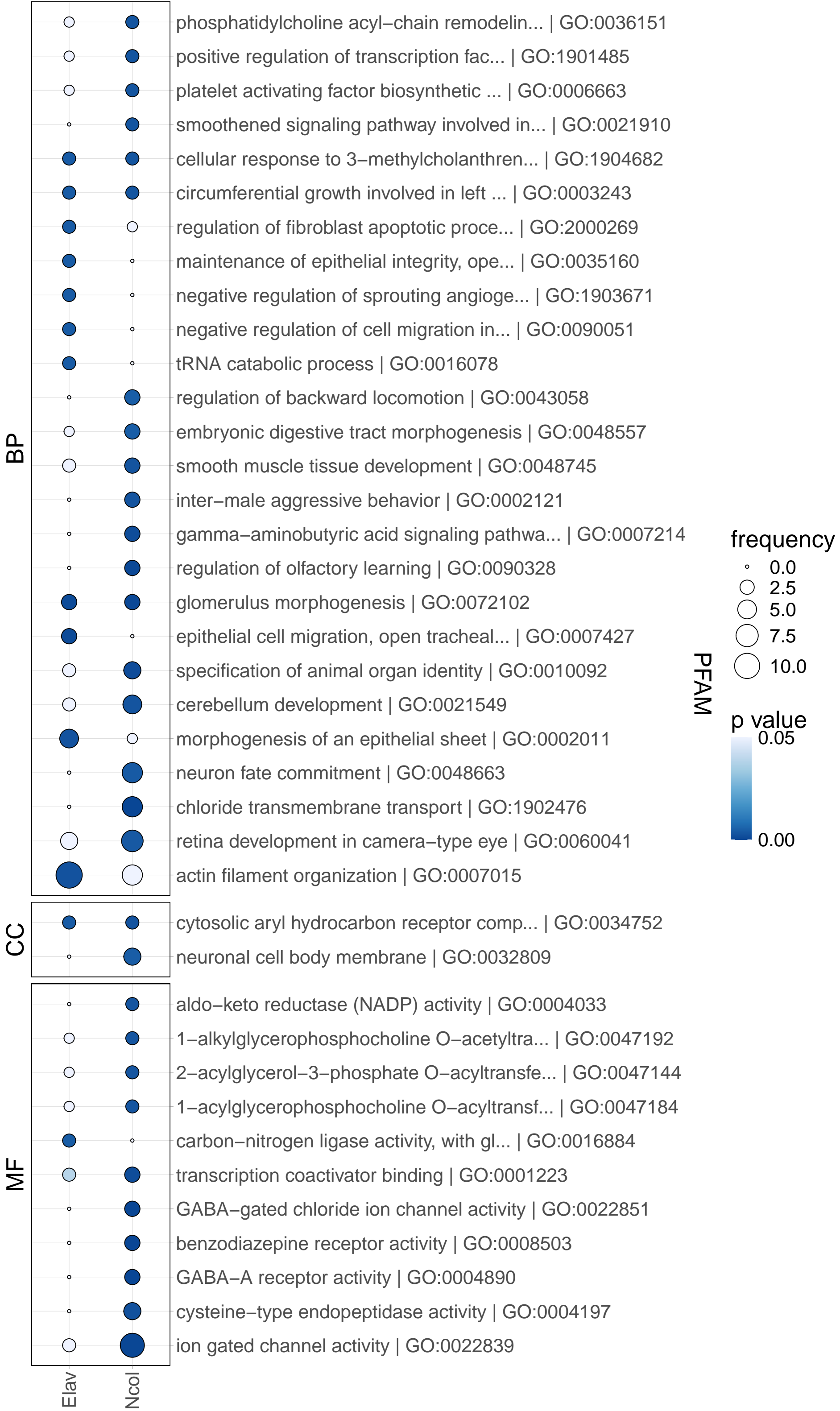


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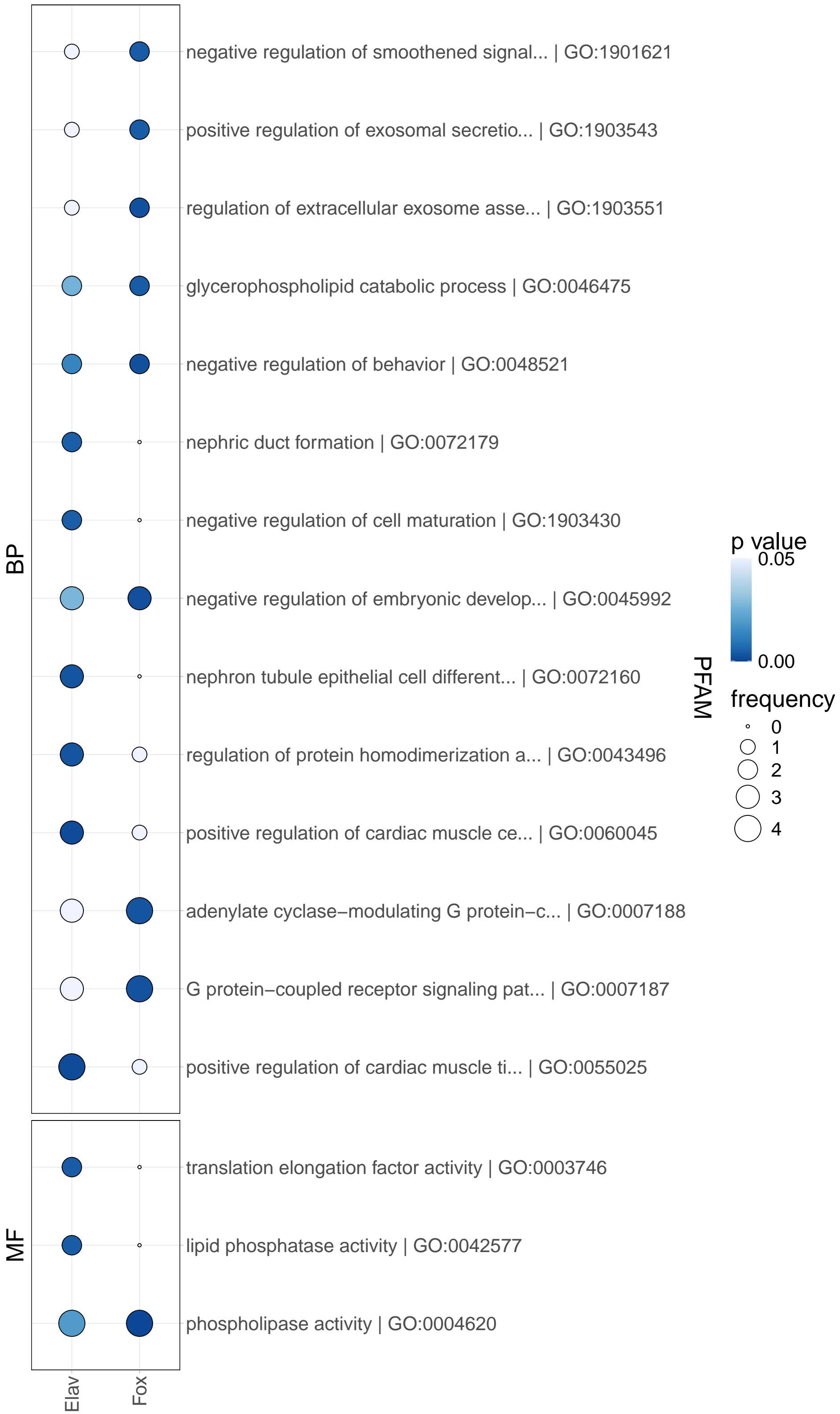


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Ets.HG1.7:GABPA

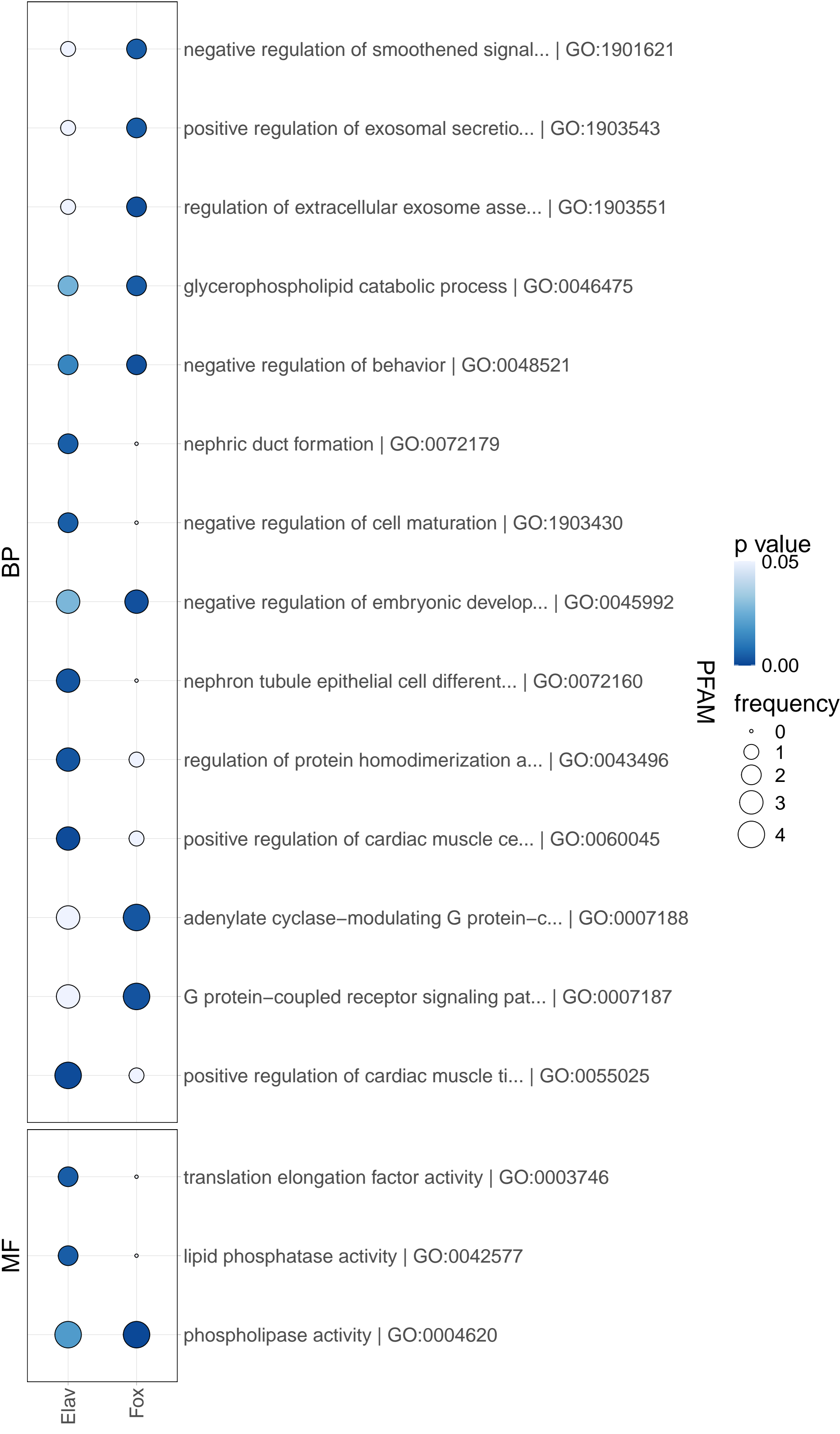




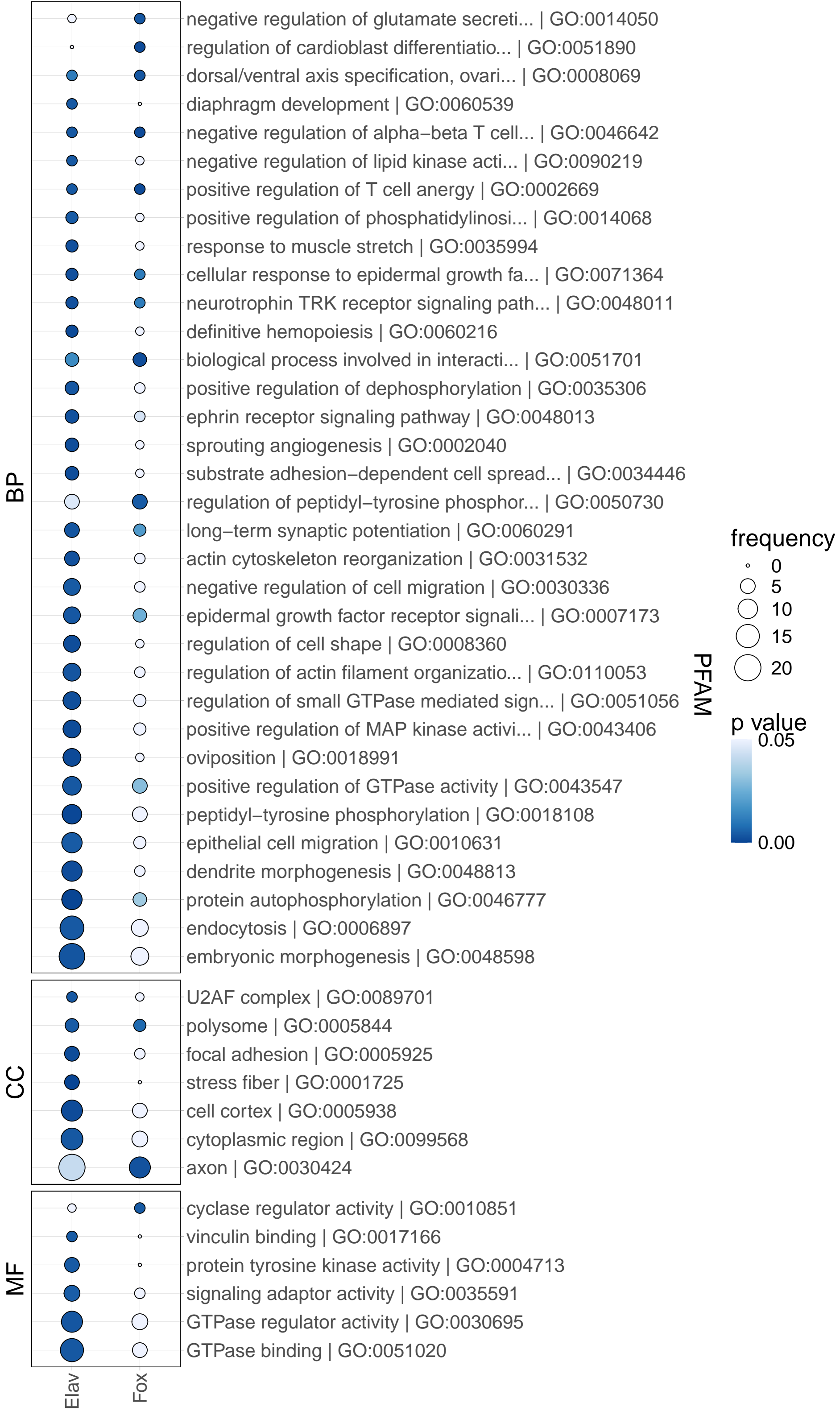
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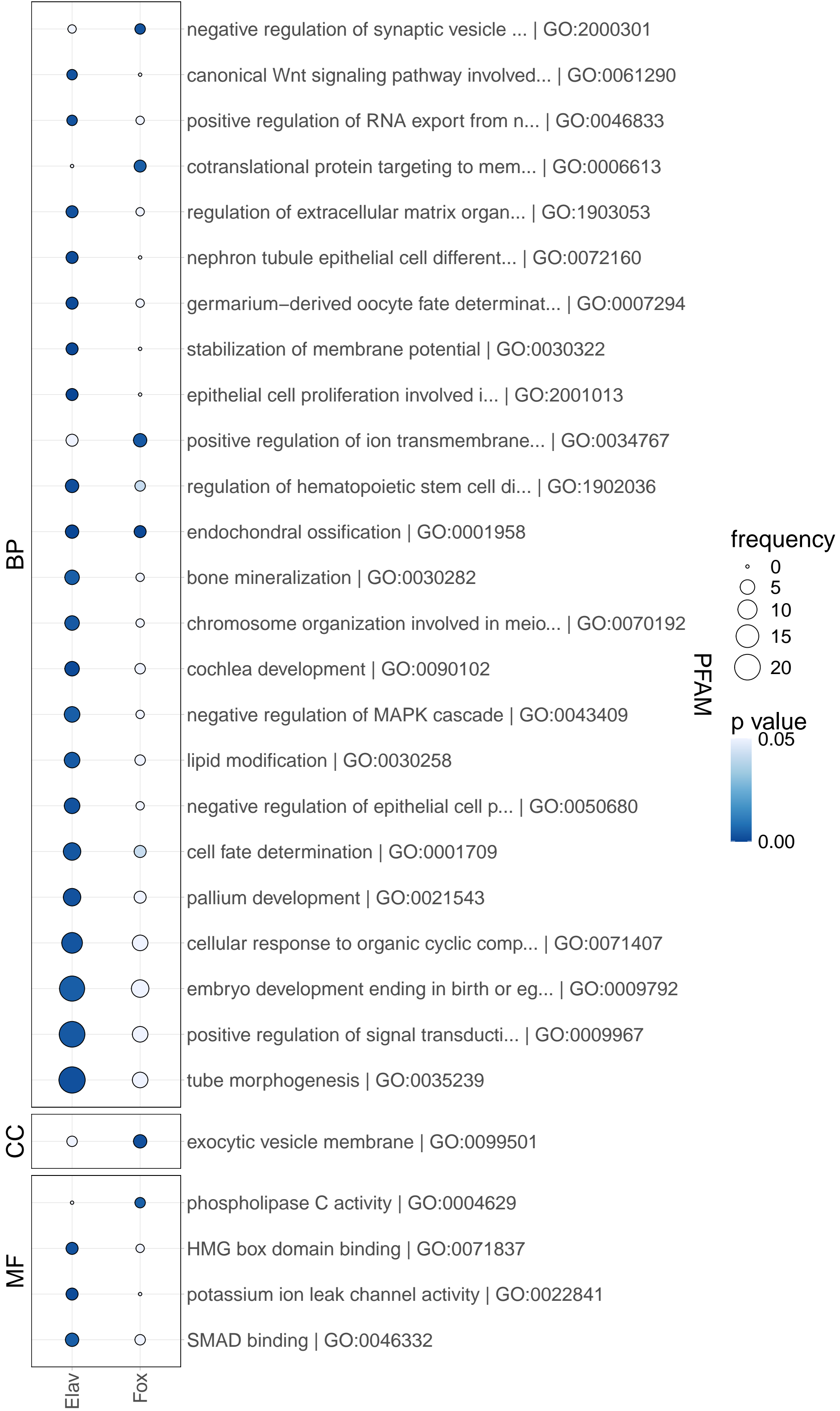
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bZIP.HG2.5:CEBPA/CEBPB/CEBPD/C



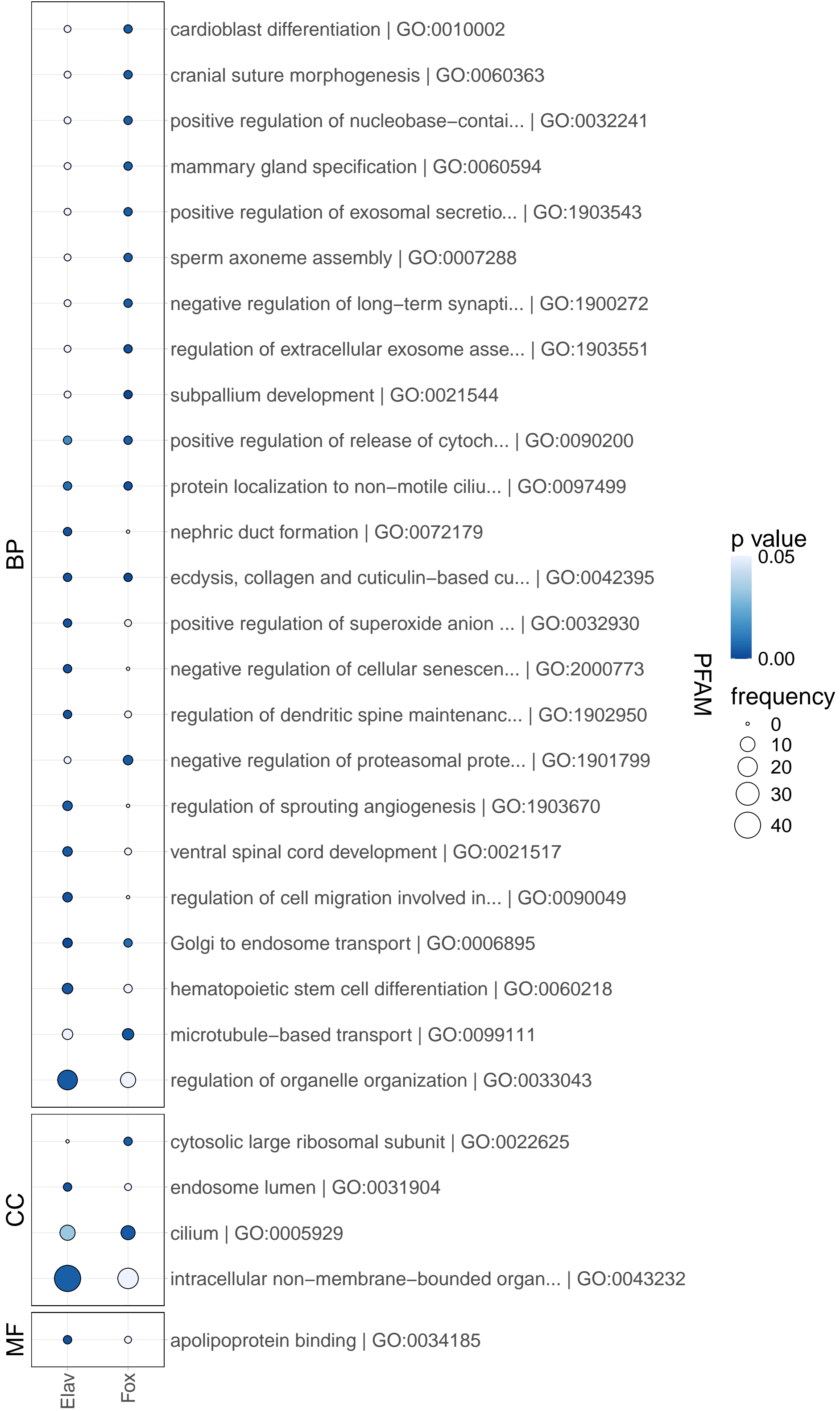
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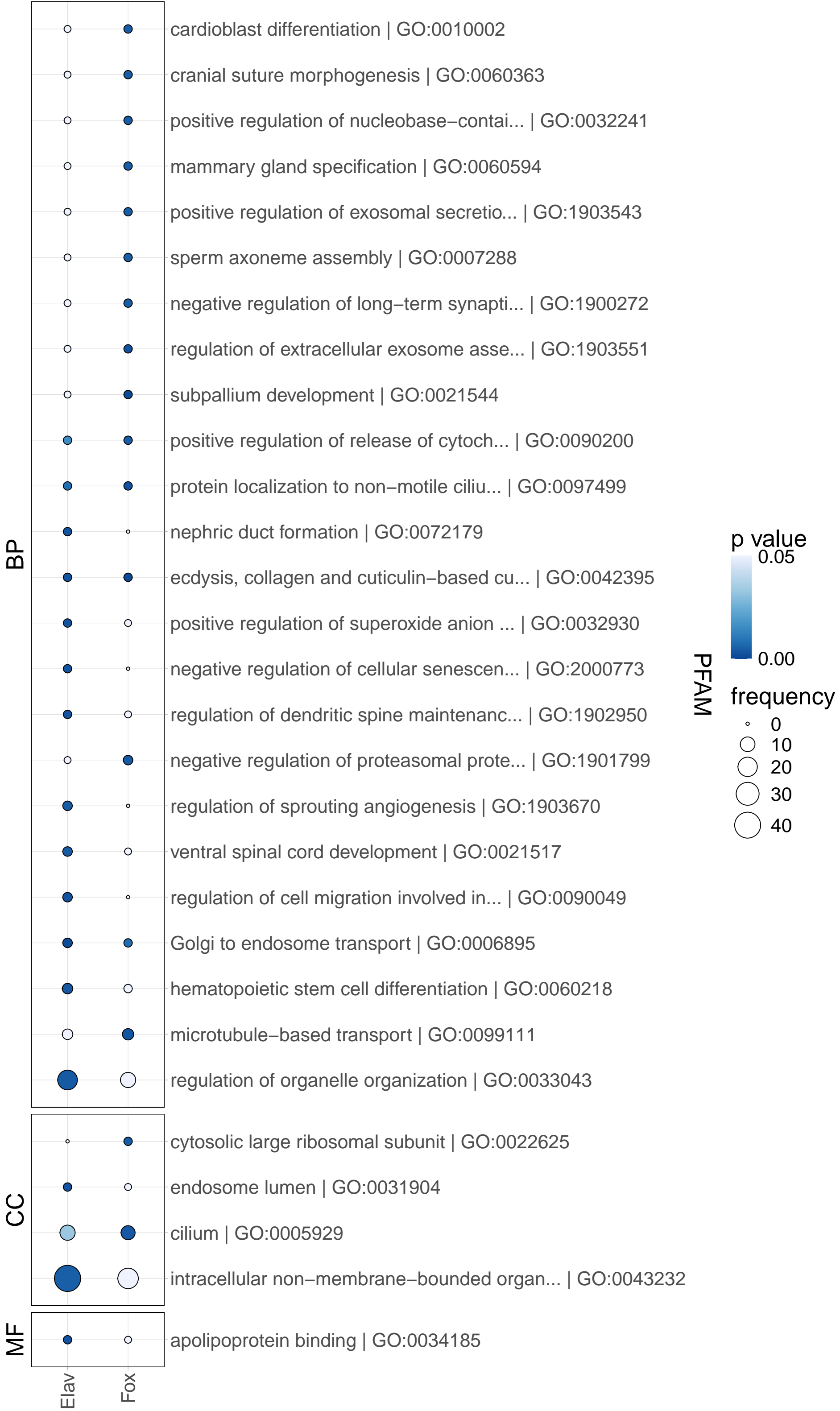
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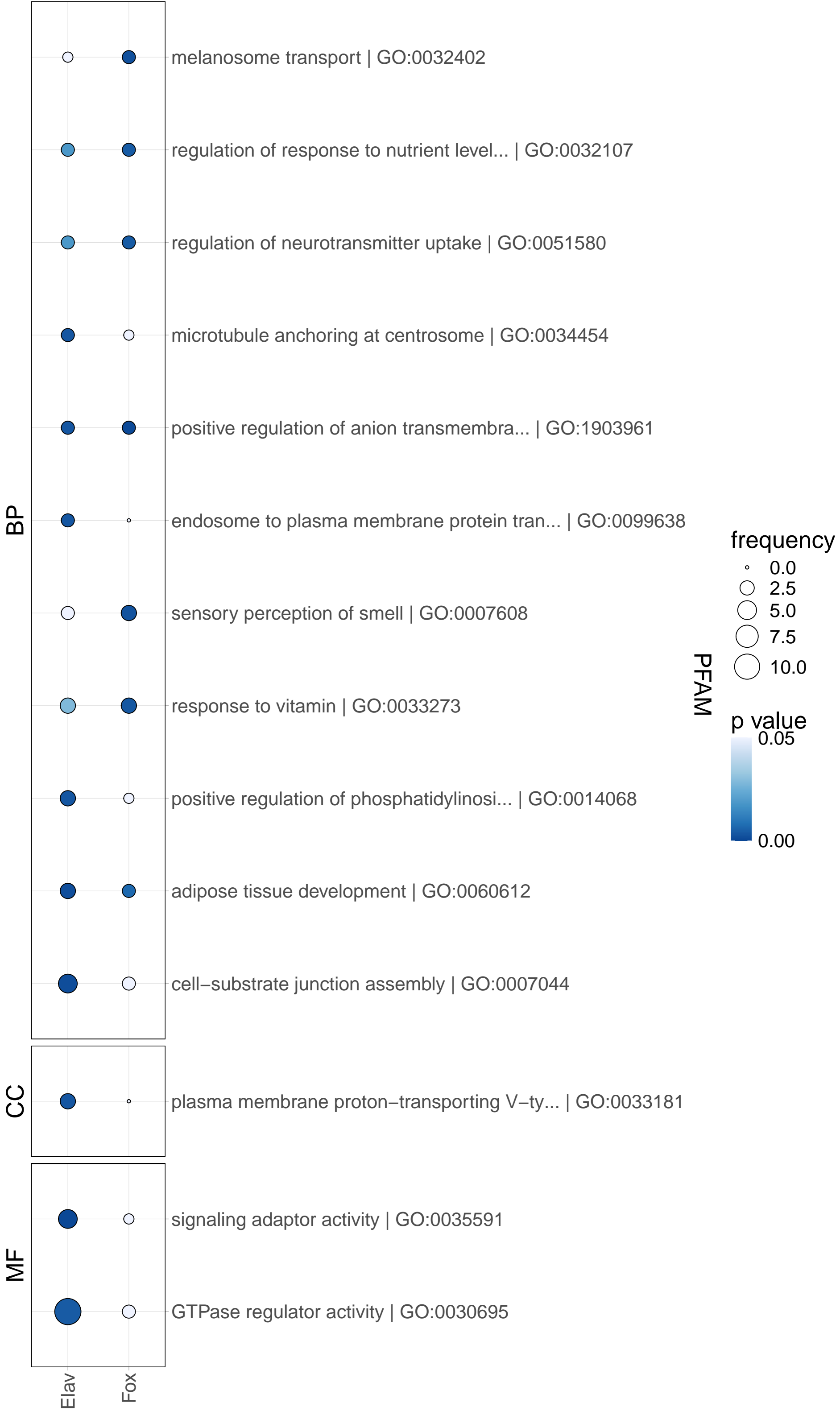
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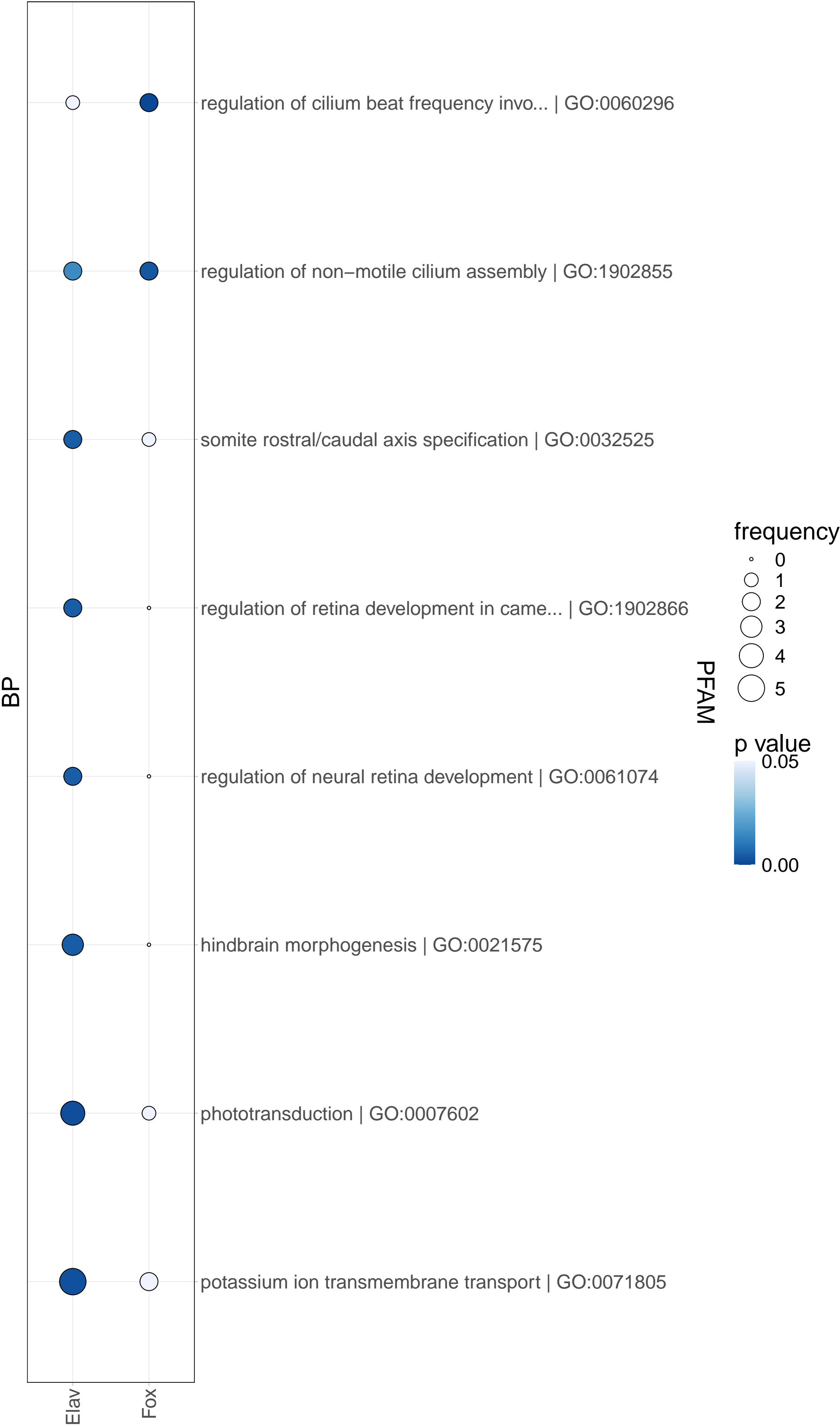


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HLH.HG1.39:like:USF1/USF2

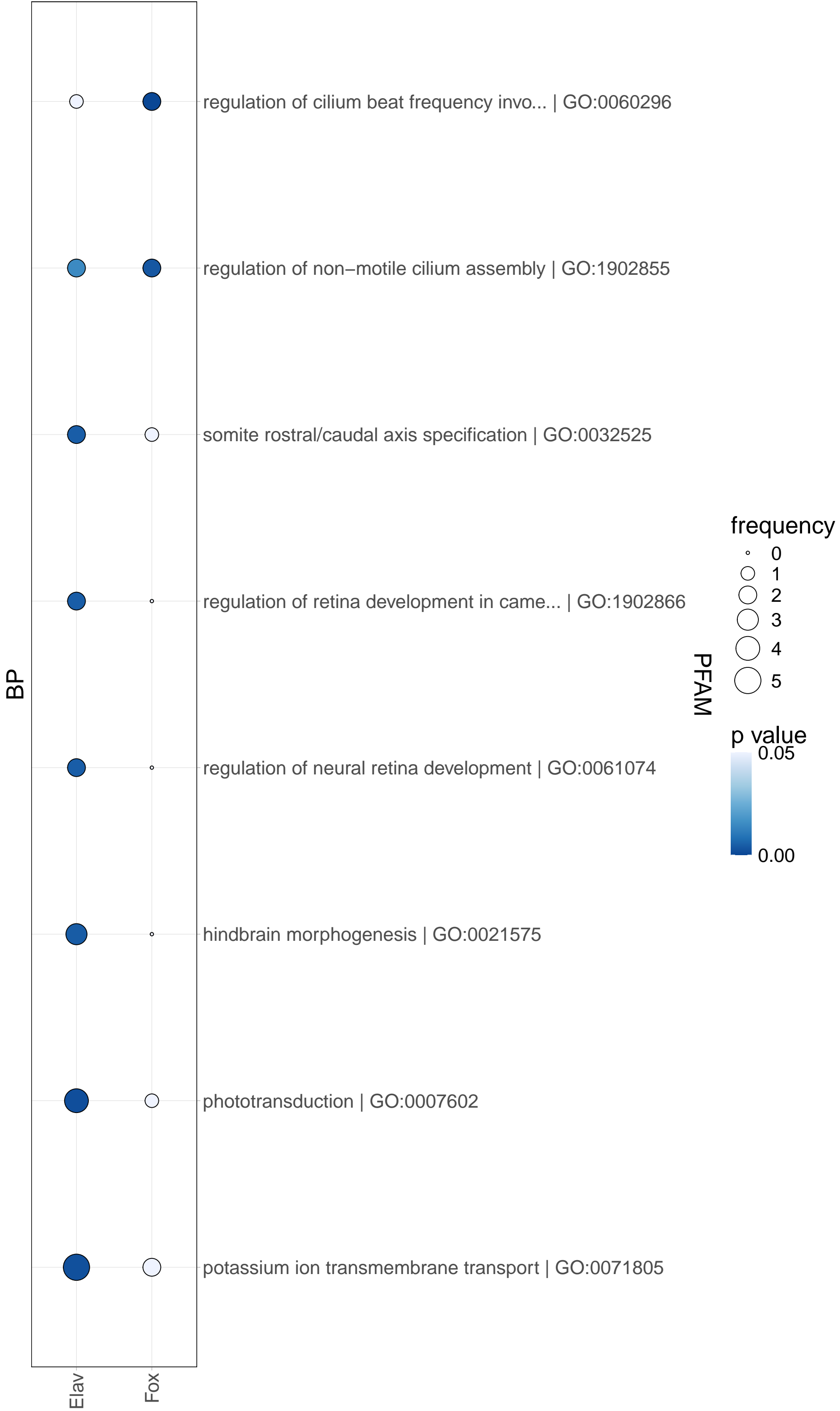


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Pea3/Ets

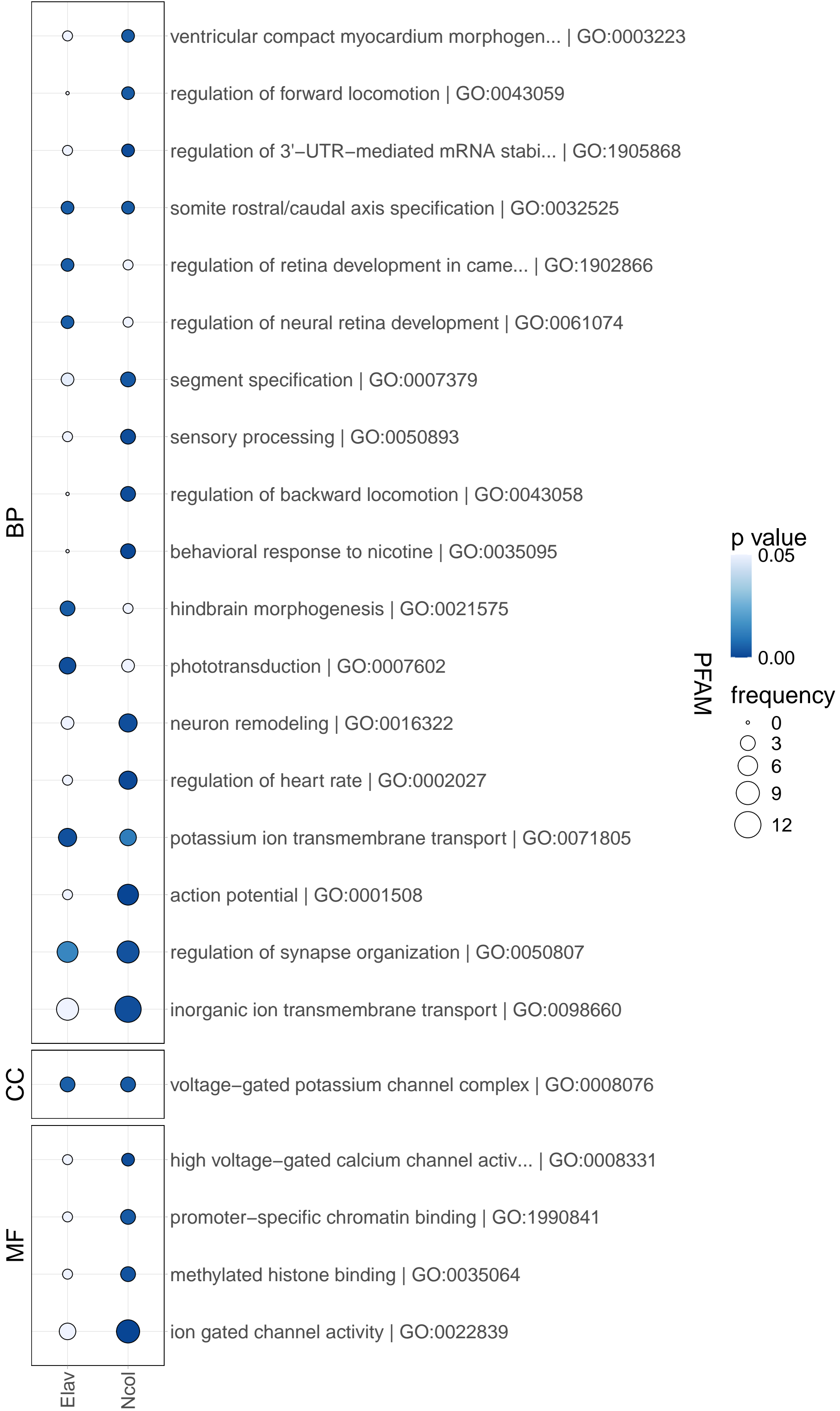




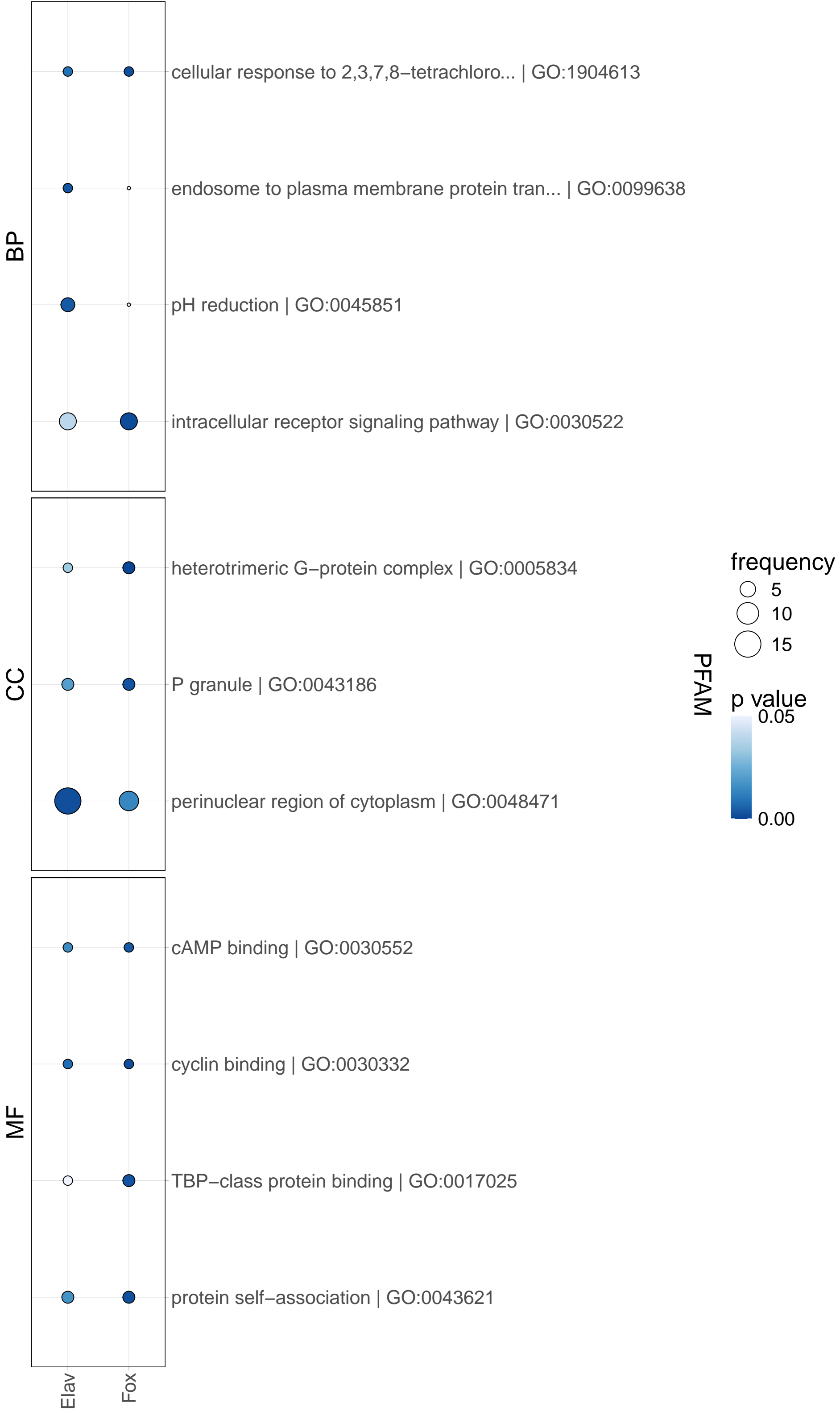
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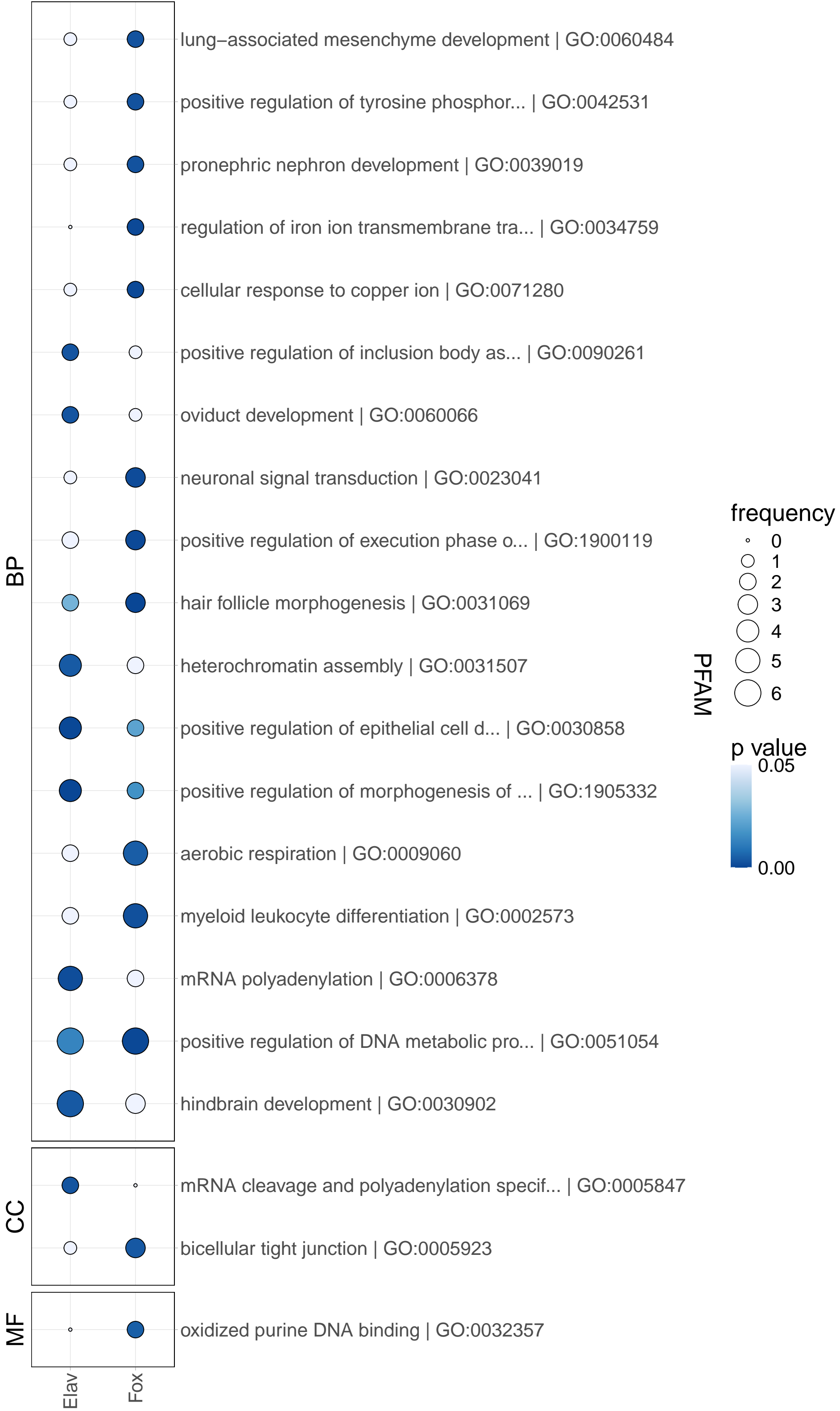
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Nvec_vc1.1_XM_032385905.2
zf-C2H2.HG1.3:ZBTB3



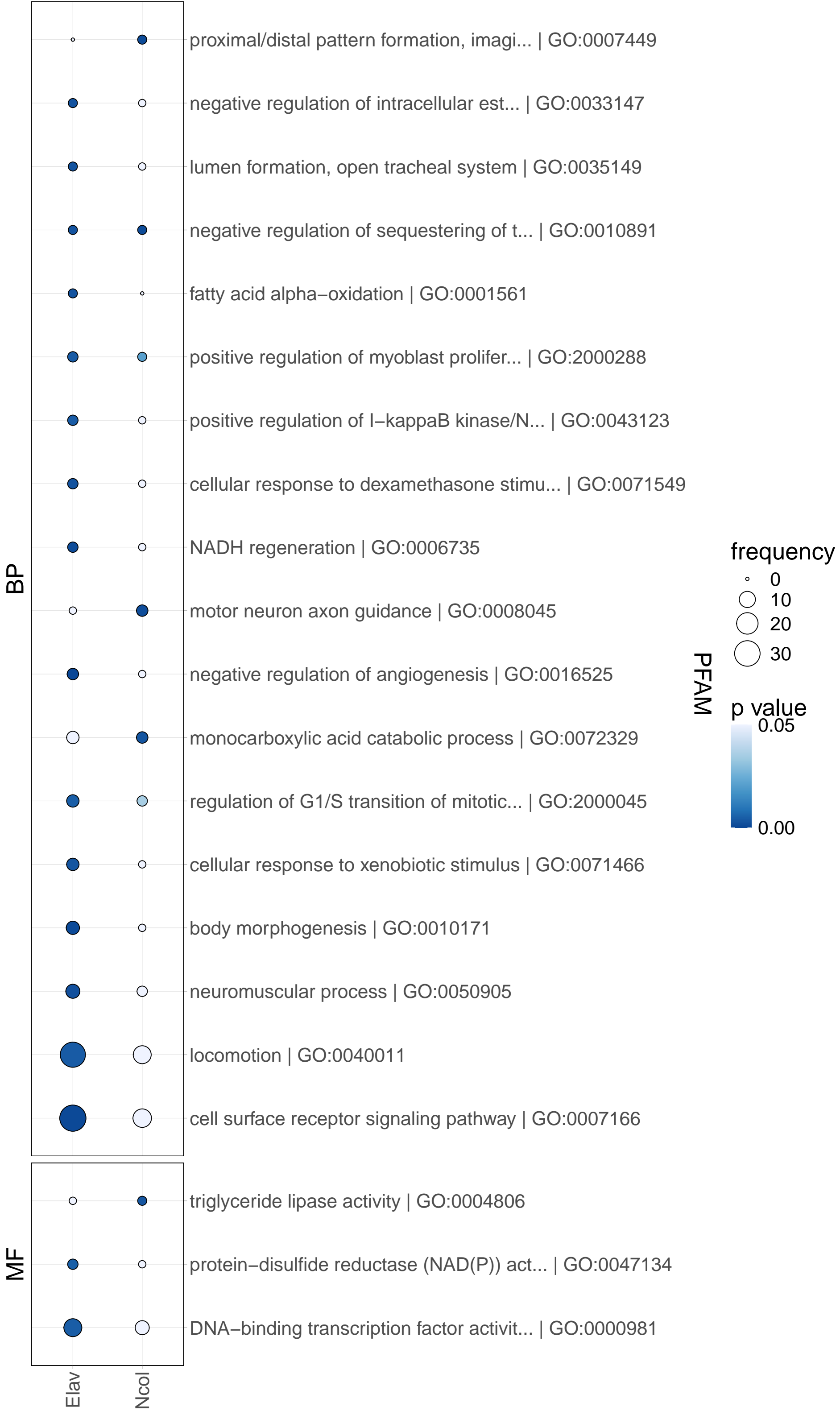
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SMAD_MH1.HG1.2:like:SMAD4



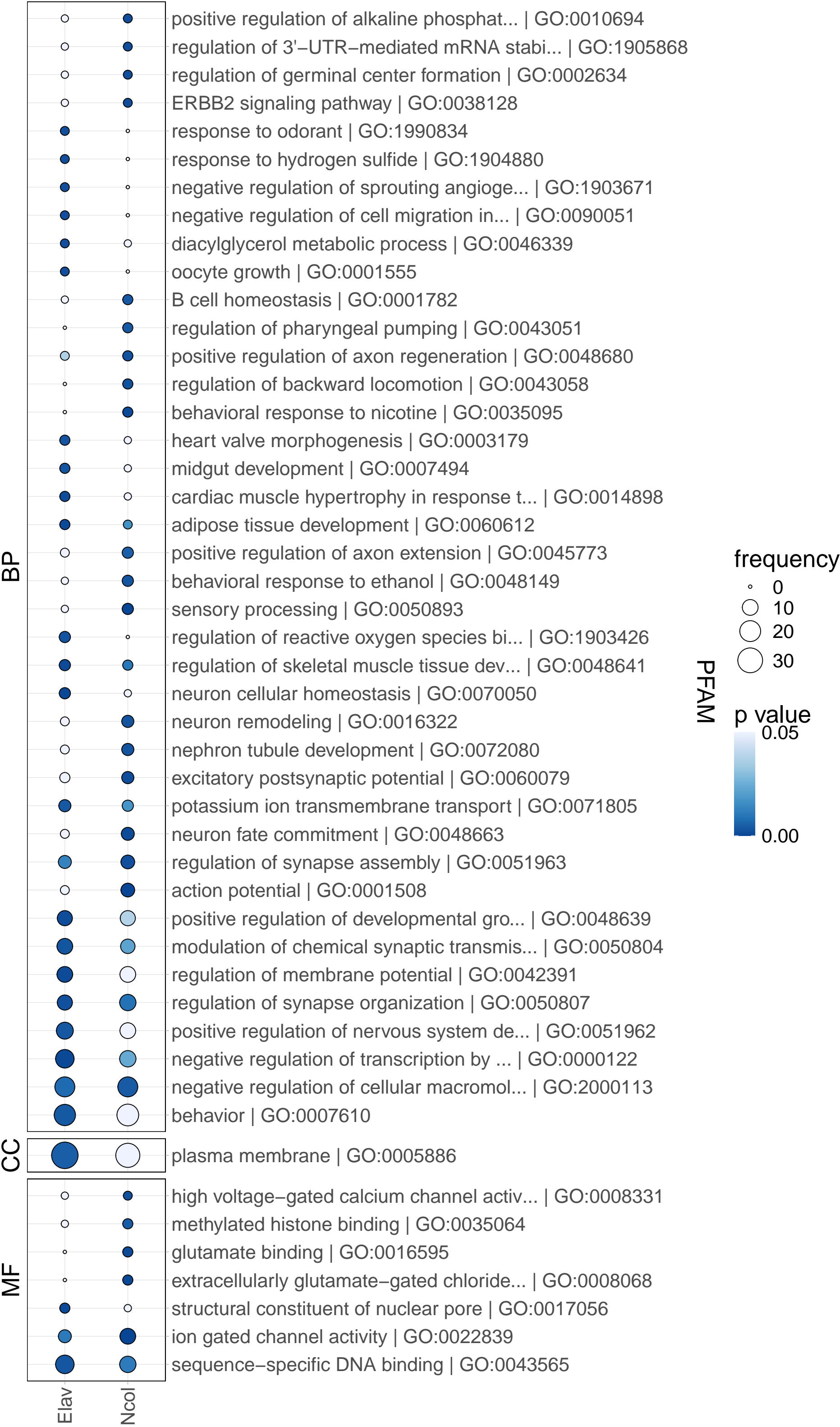
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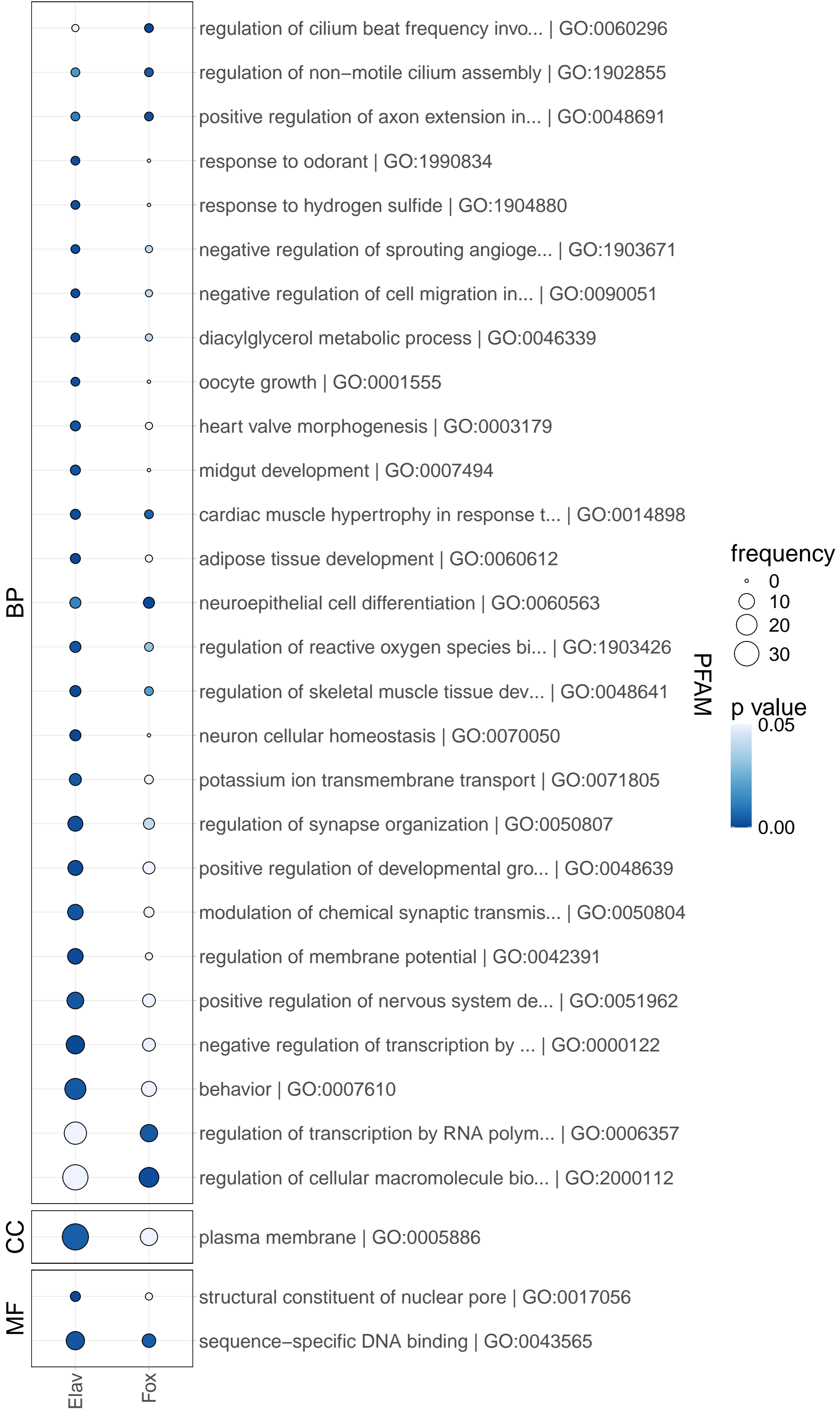
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Sp6-9



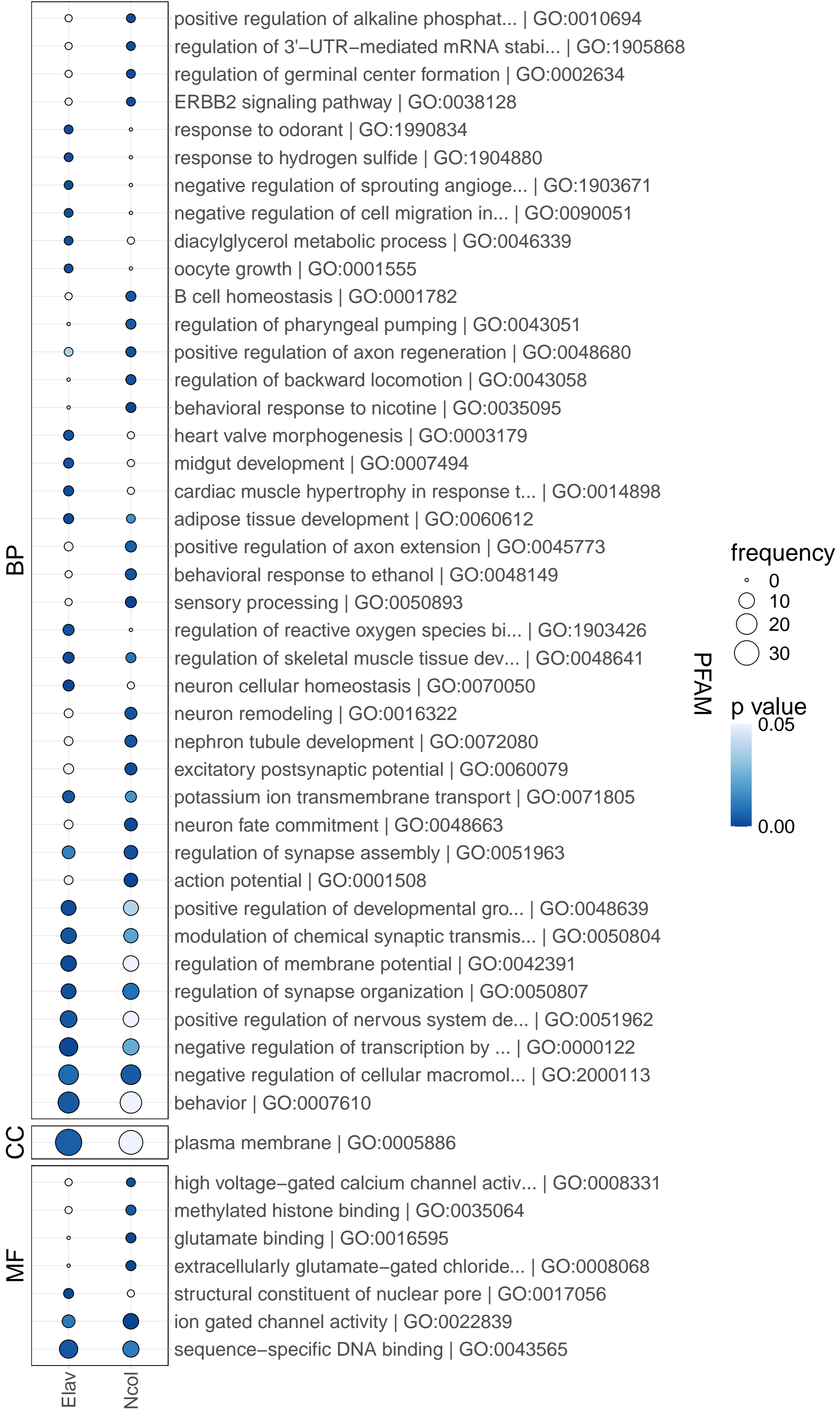
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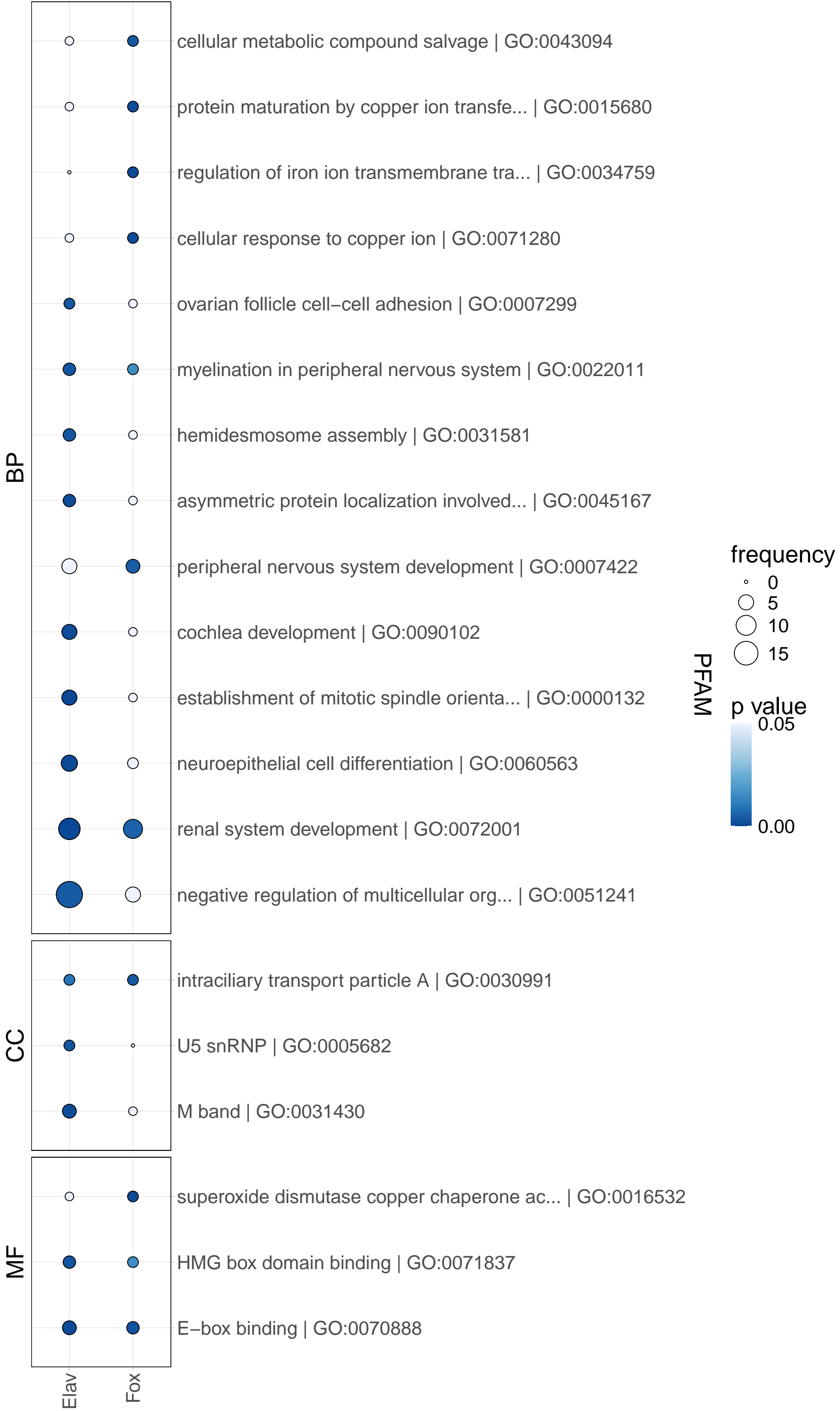
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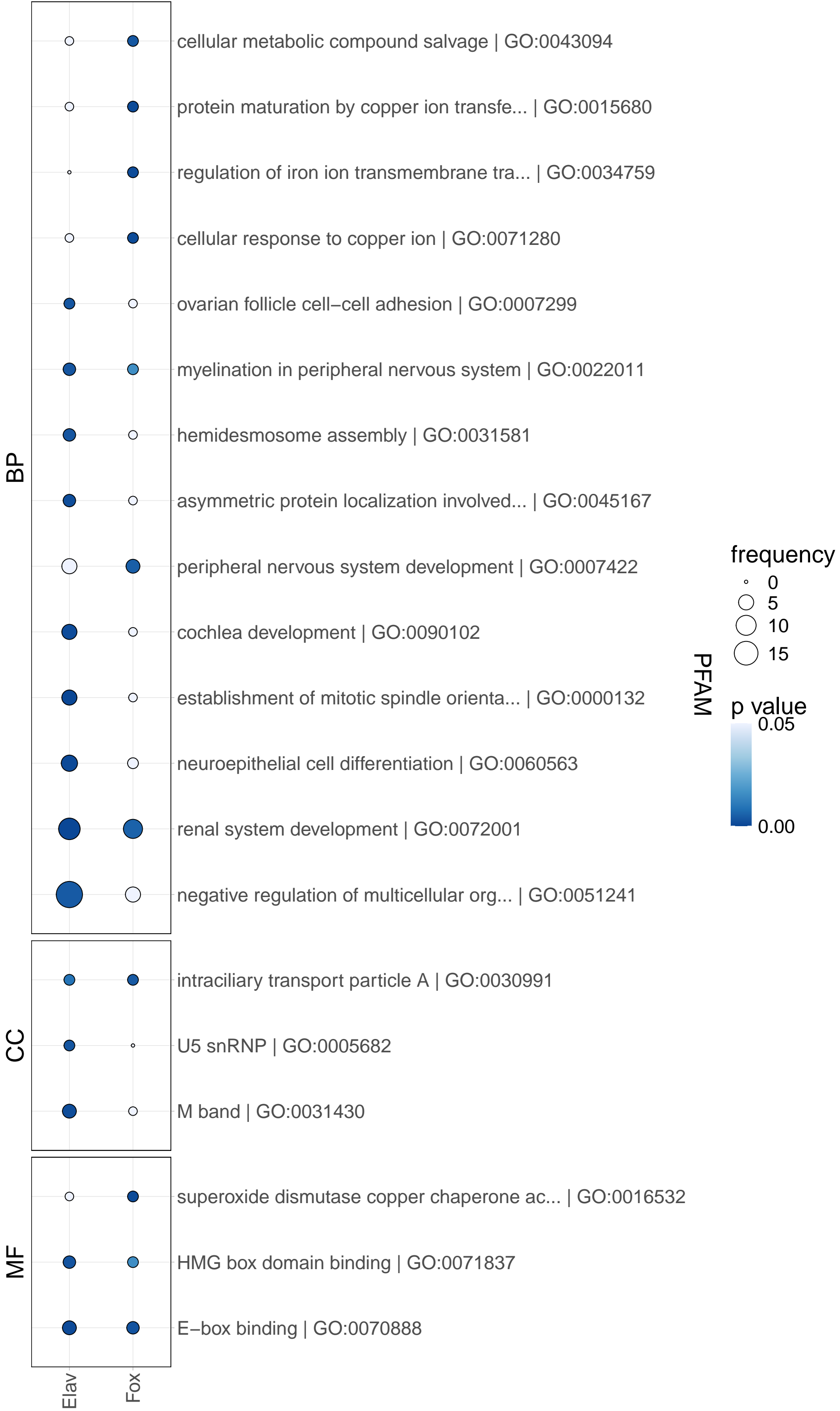
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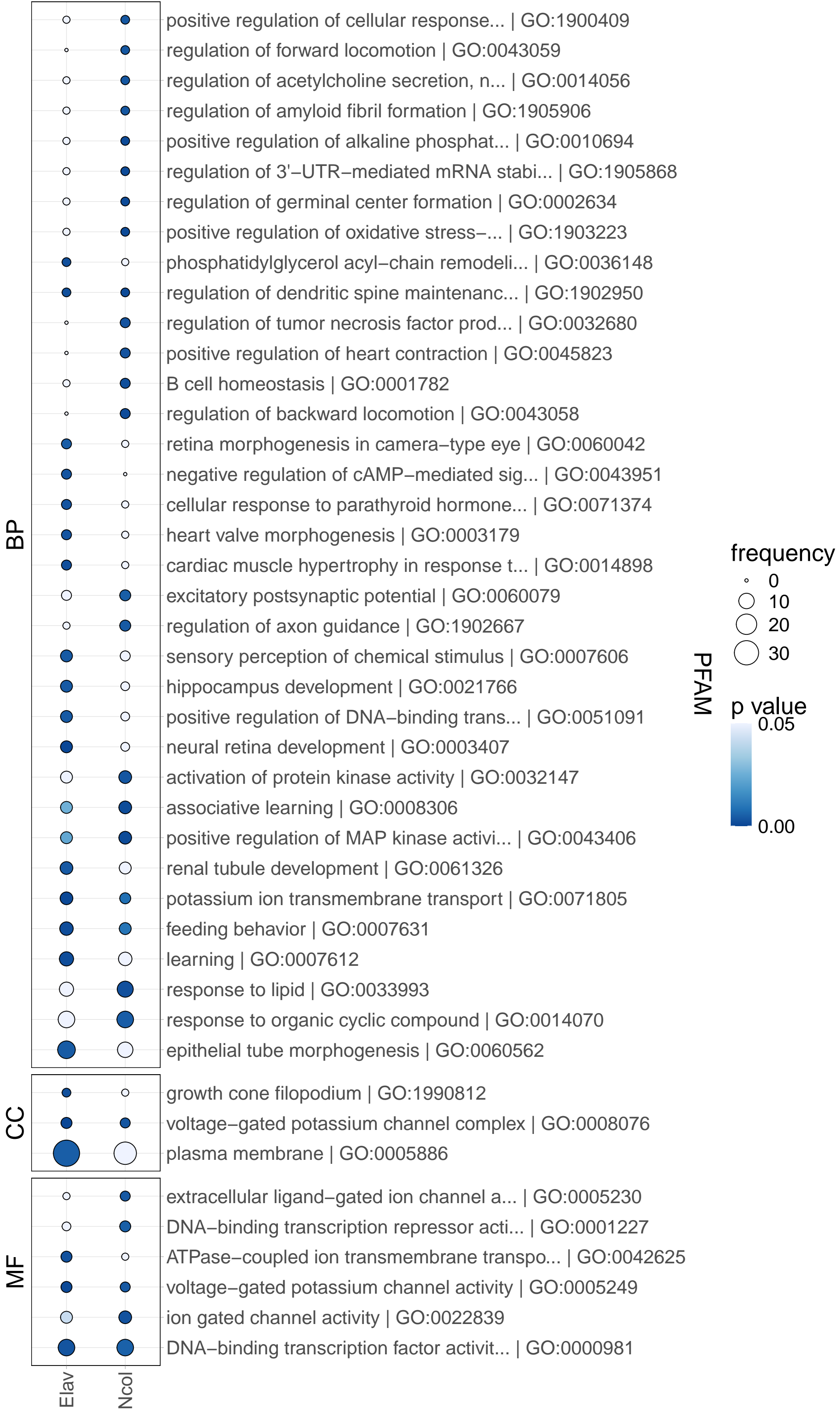
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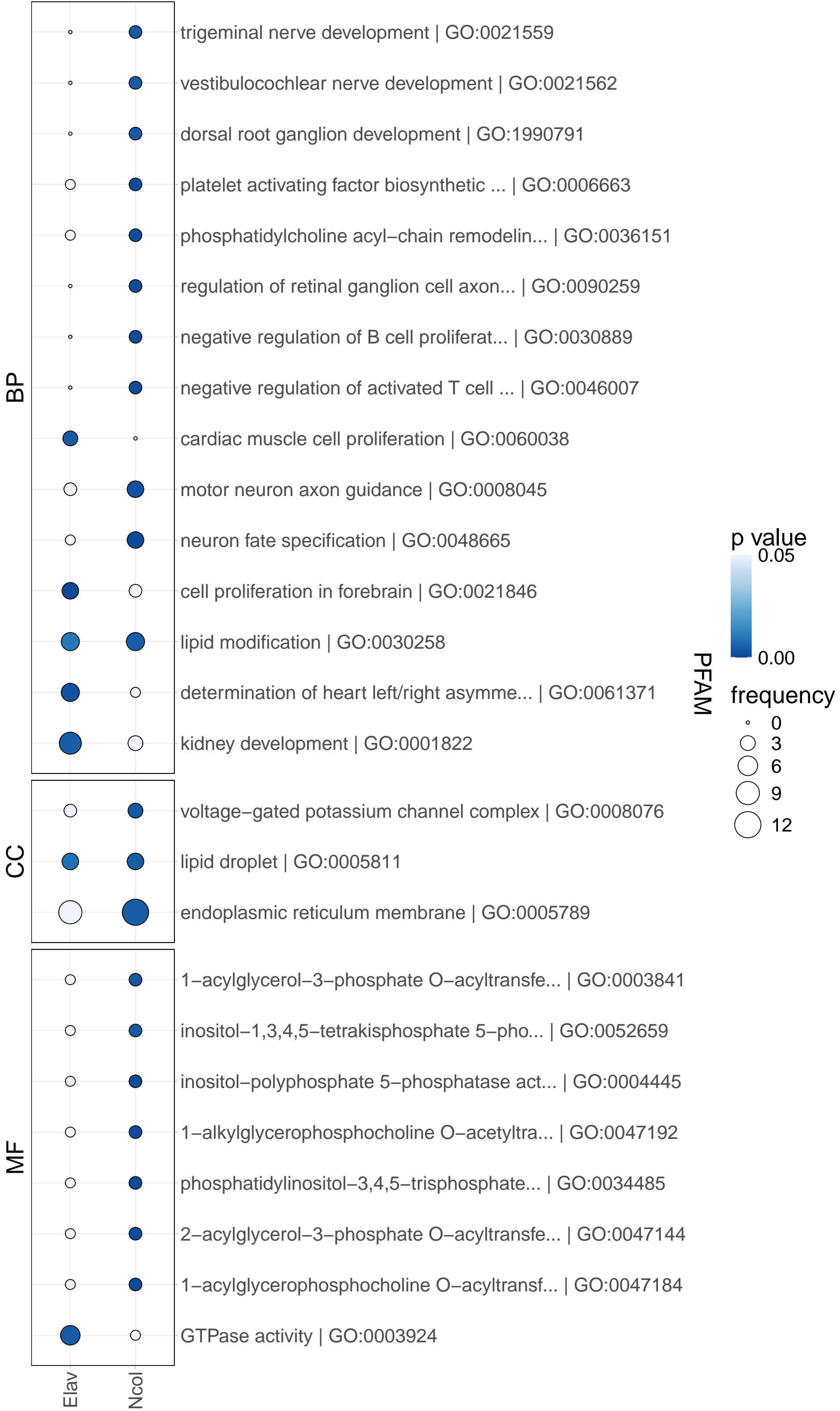
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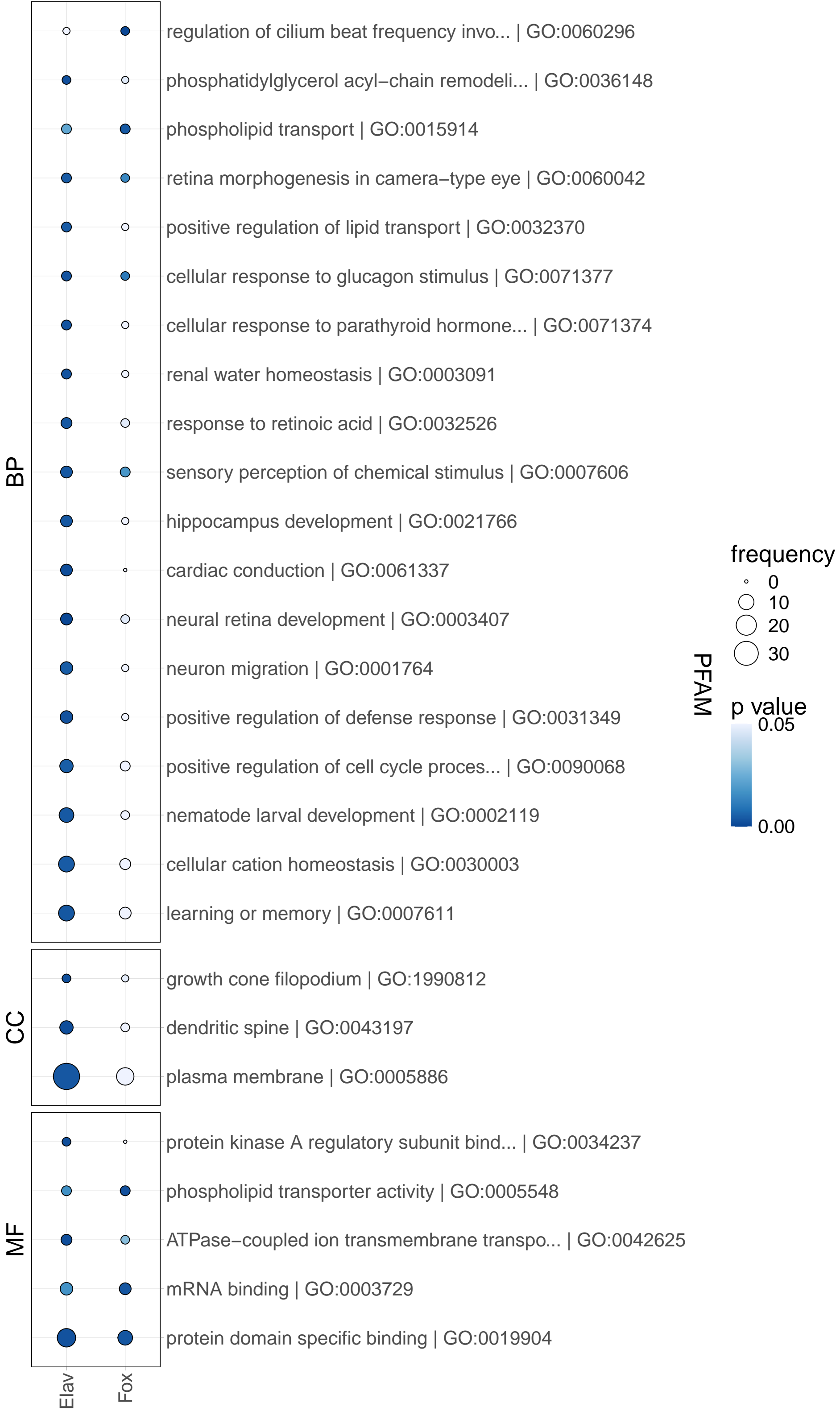


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HMGbox_Sox.HG1.19:like:SOX1/SO



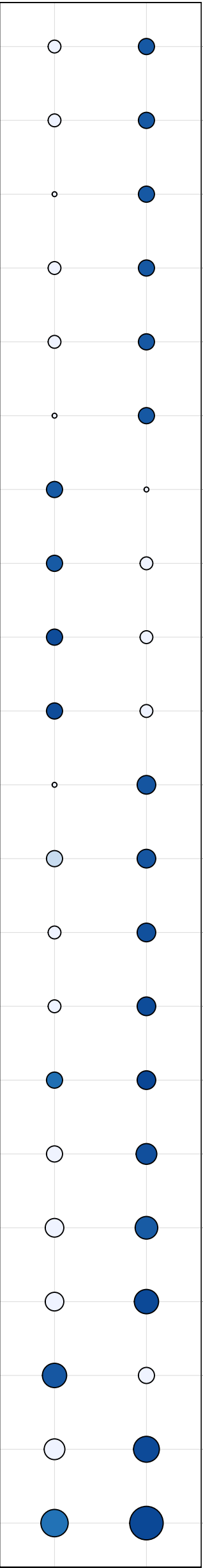
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HLH.HG1.25:SREBF1/SREBF2



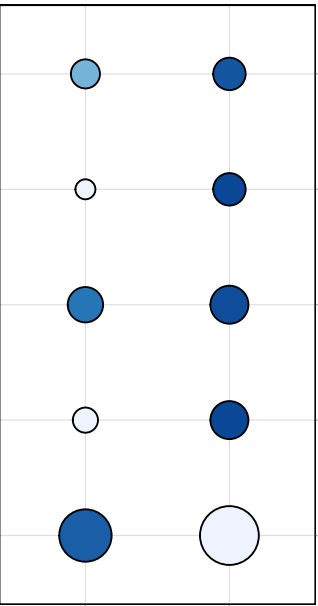


Nvec_vc1.1_XM_032385647.2
RFX.HG1.2:RFX1/RFX2/RFX3

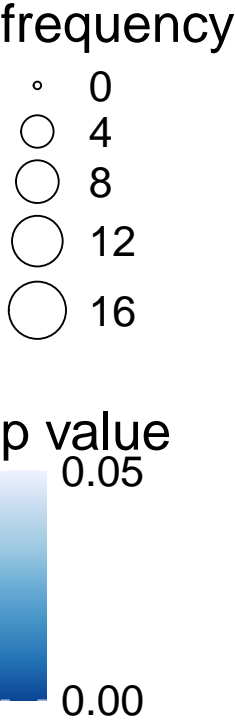
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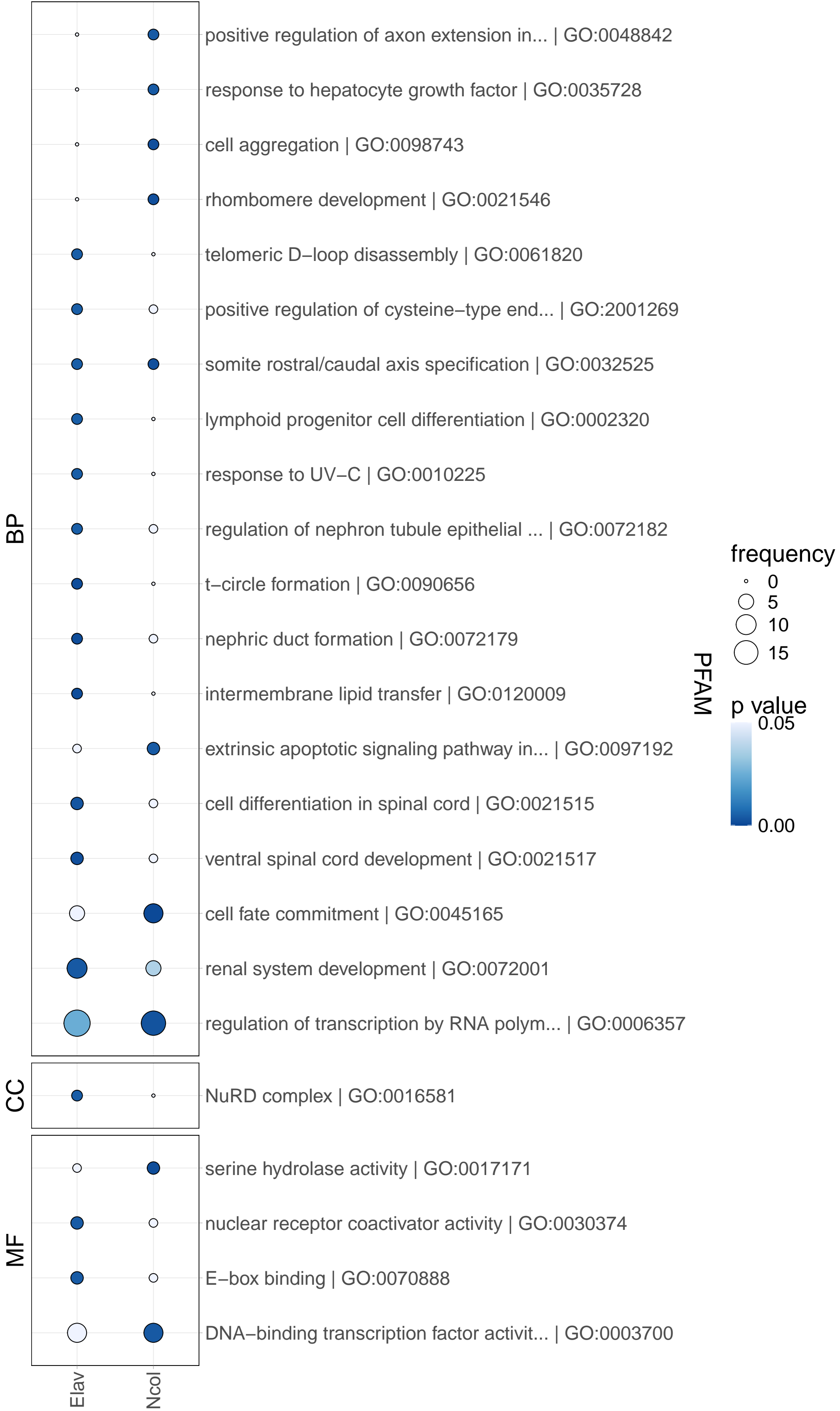
CC



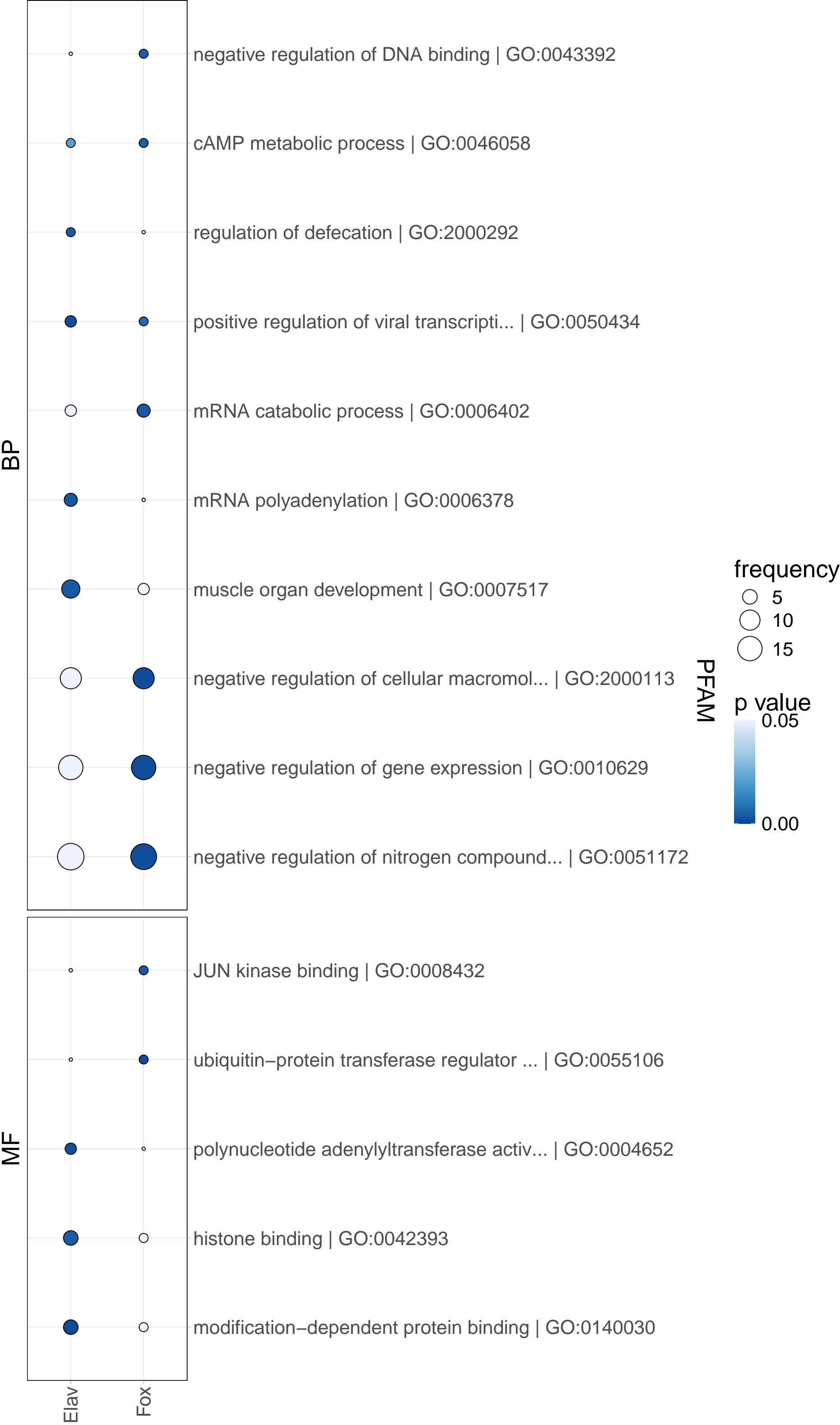
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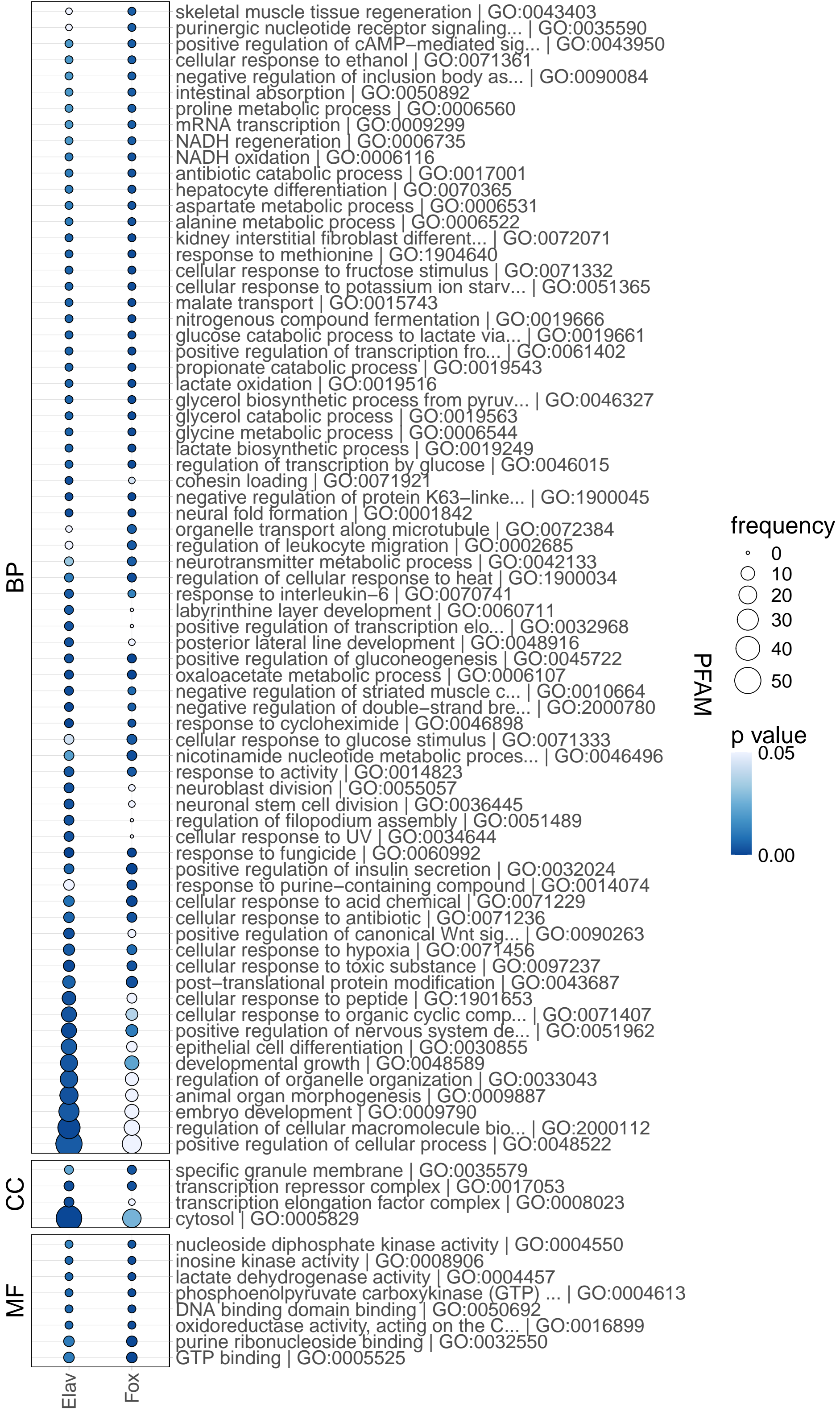
Nvec_vc1.1_XM_032363603.2
T-box.HG1.13:TBX1/TBX10/TBX15/

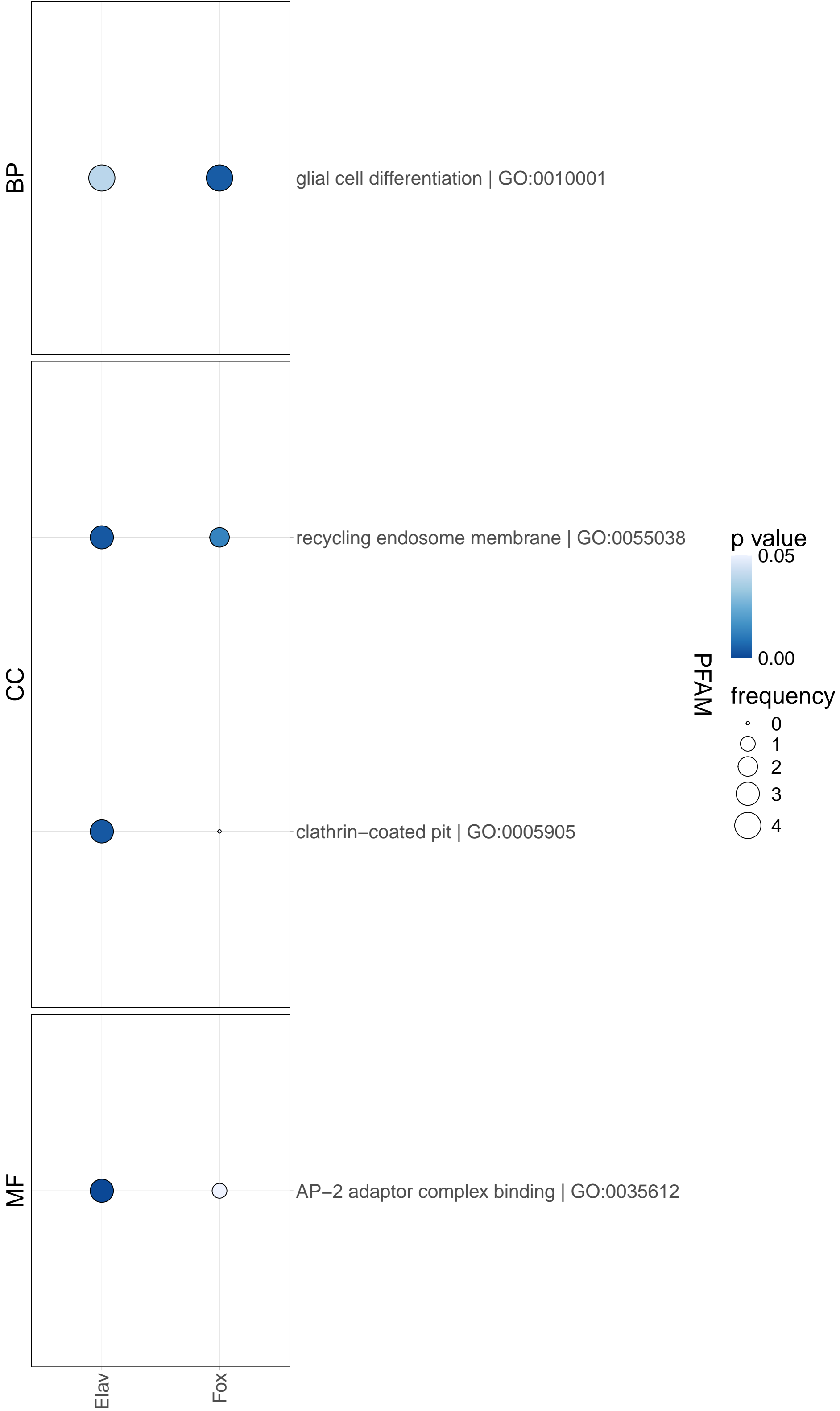


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HMGbox_Sox.HG1.64:like:HMG20B

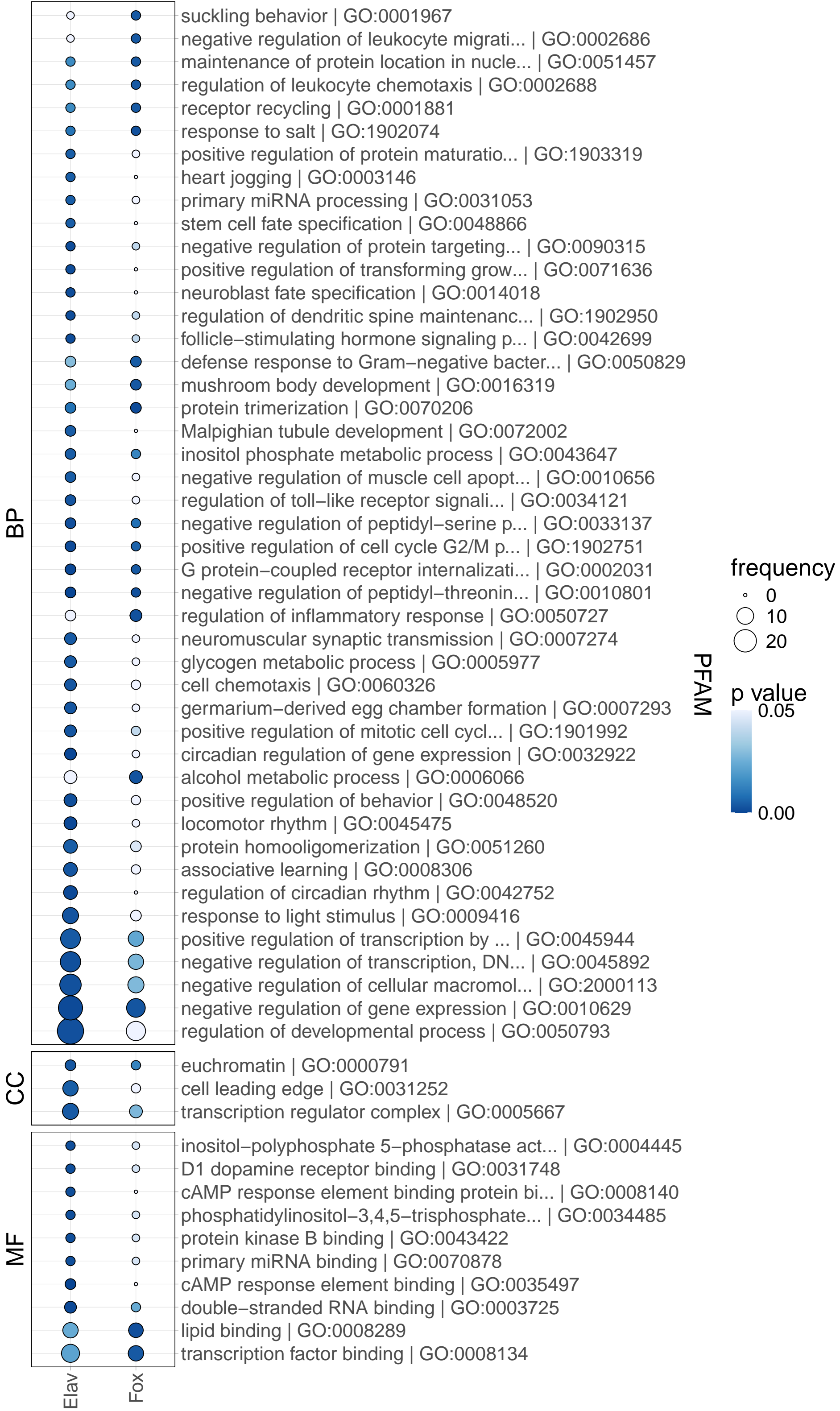


Nvec_vc1.1_XM_032367573.2
SAND.HG1.1:like:GMEB1/GMEB2

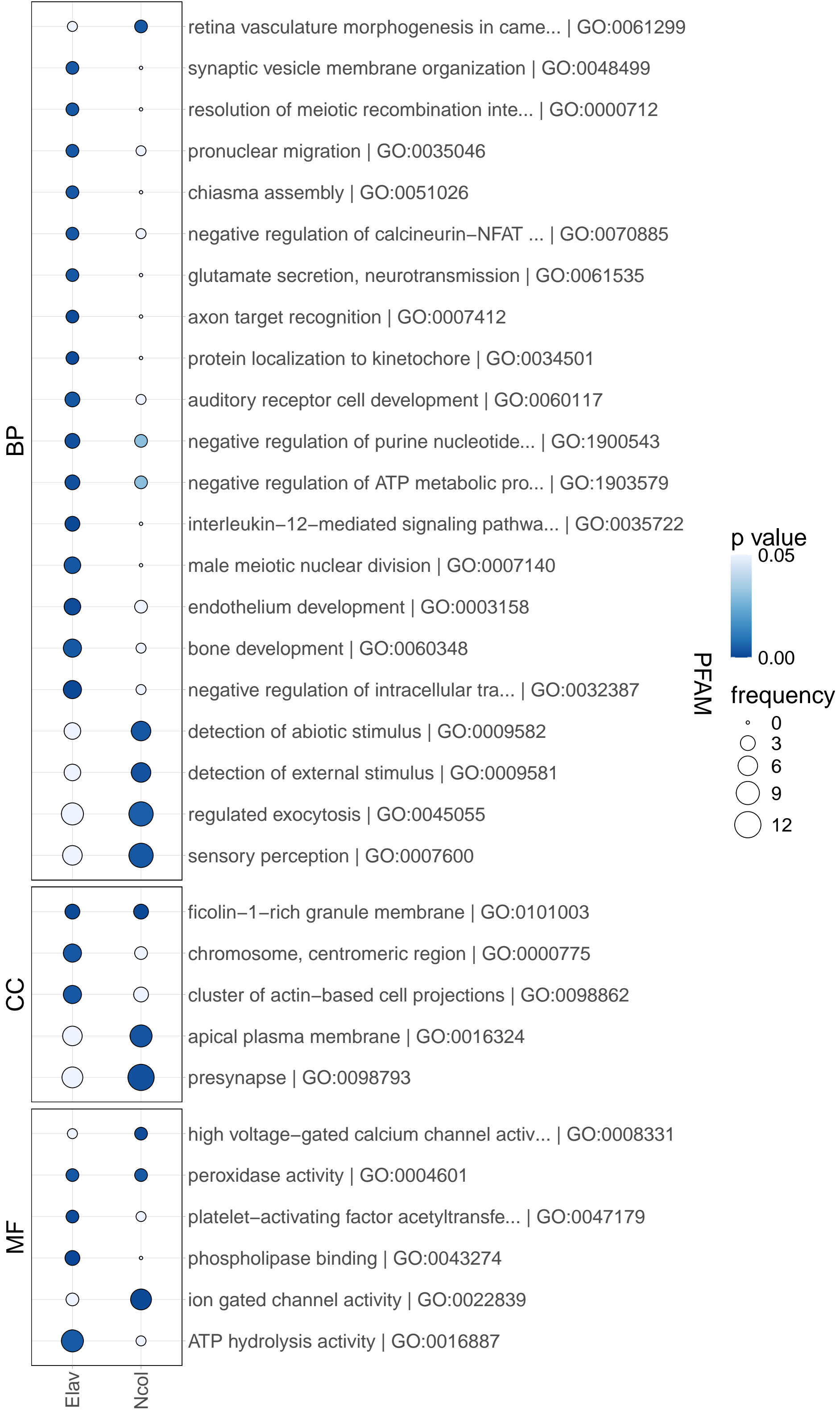




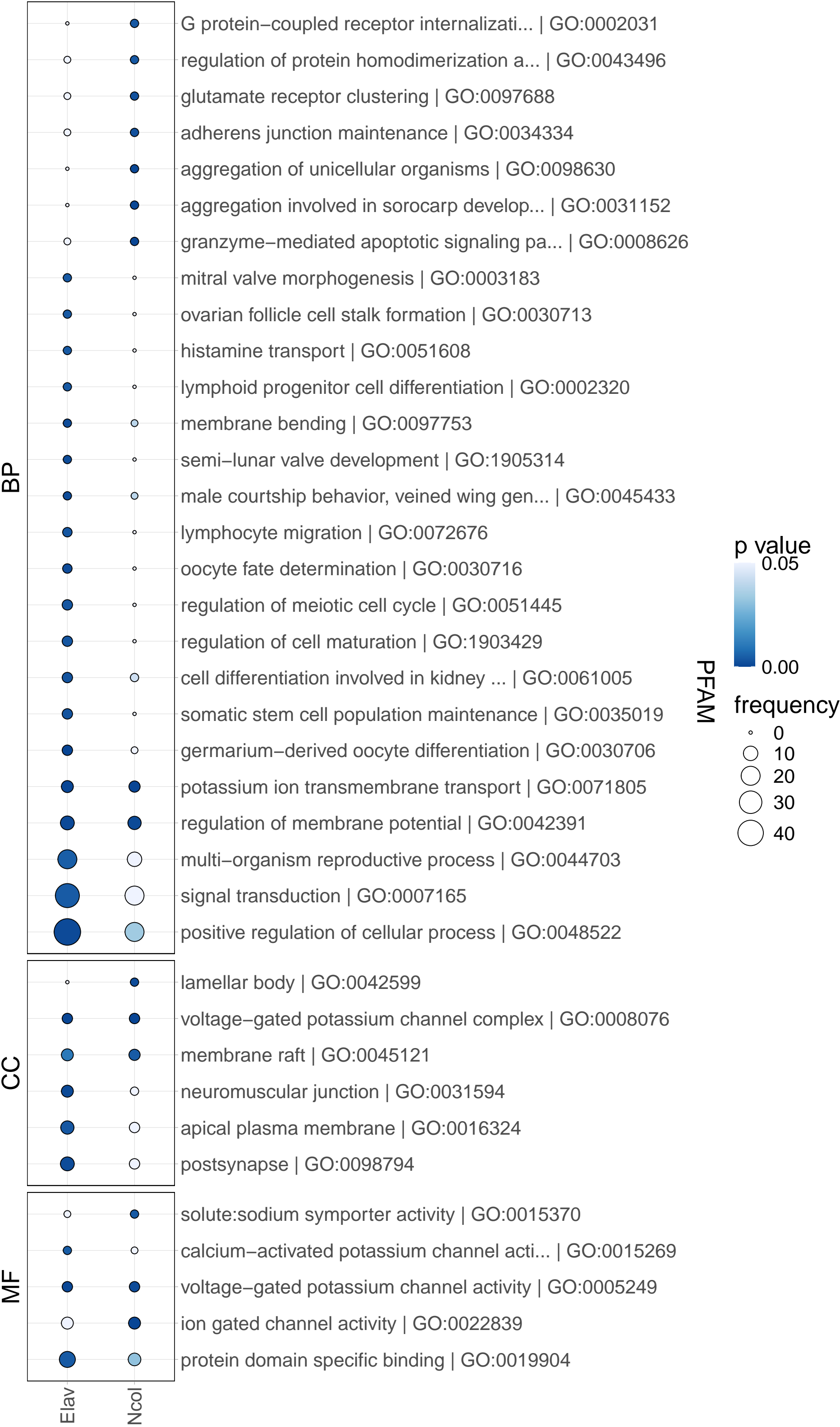
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Myb.HG1.23:TERB1/TERF2

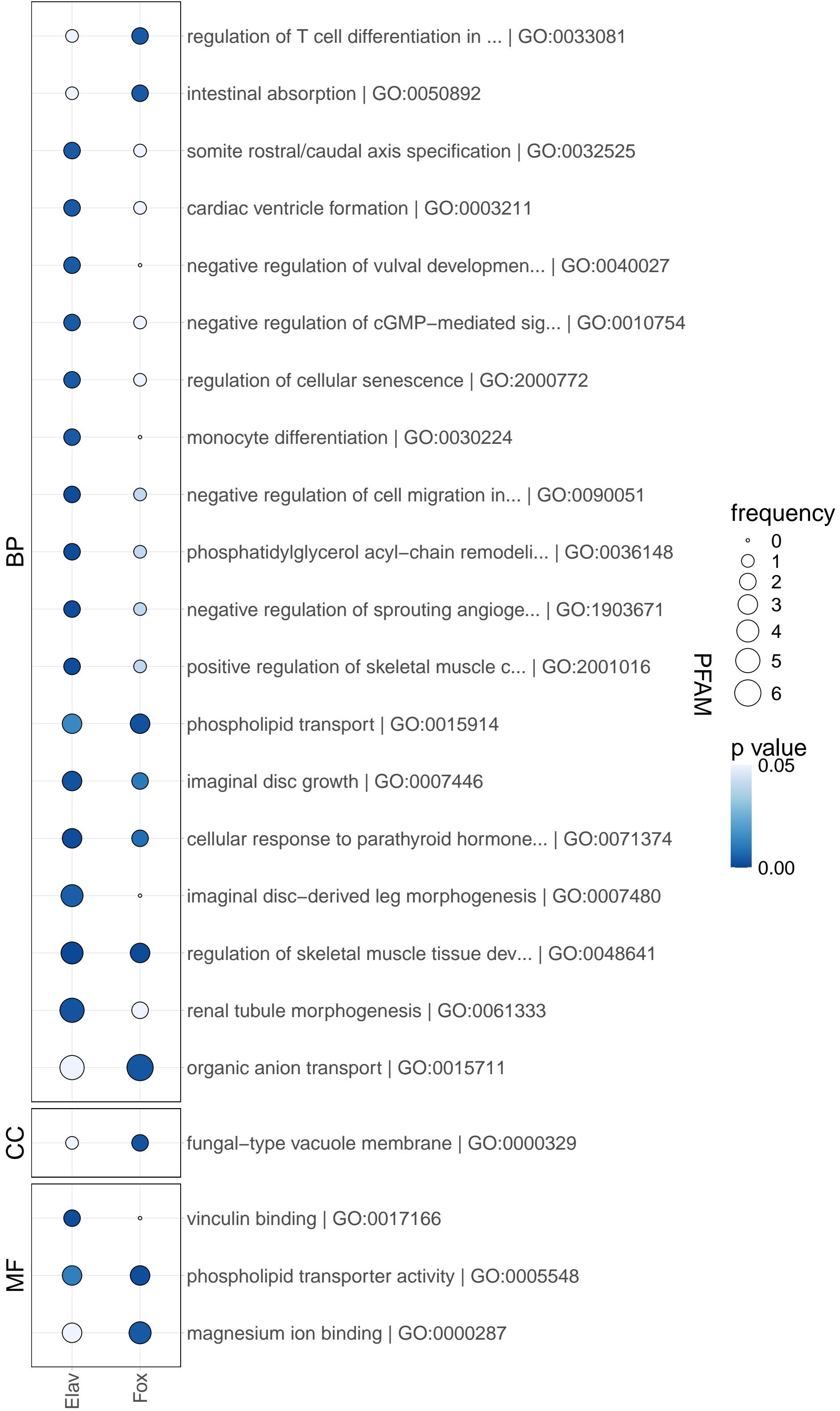


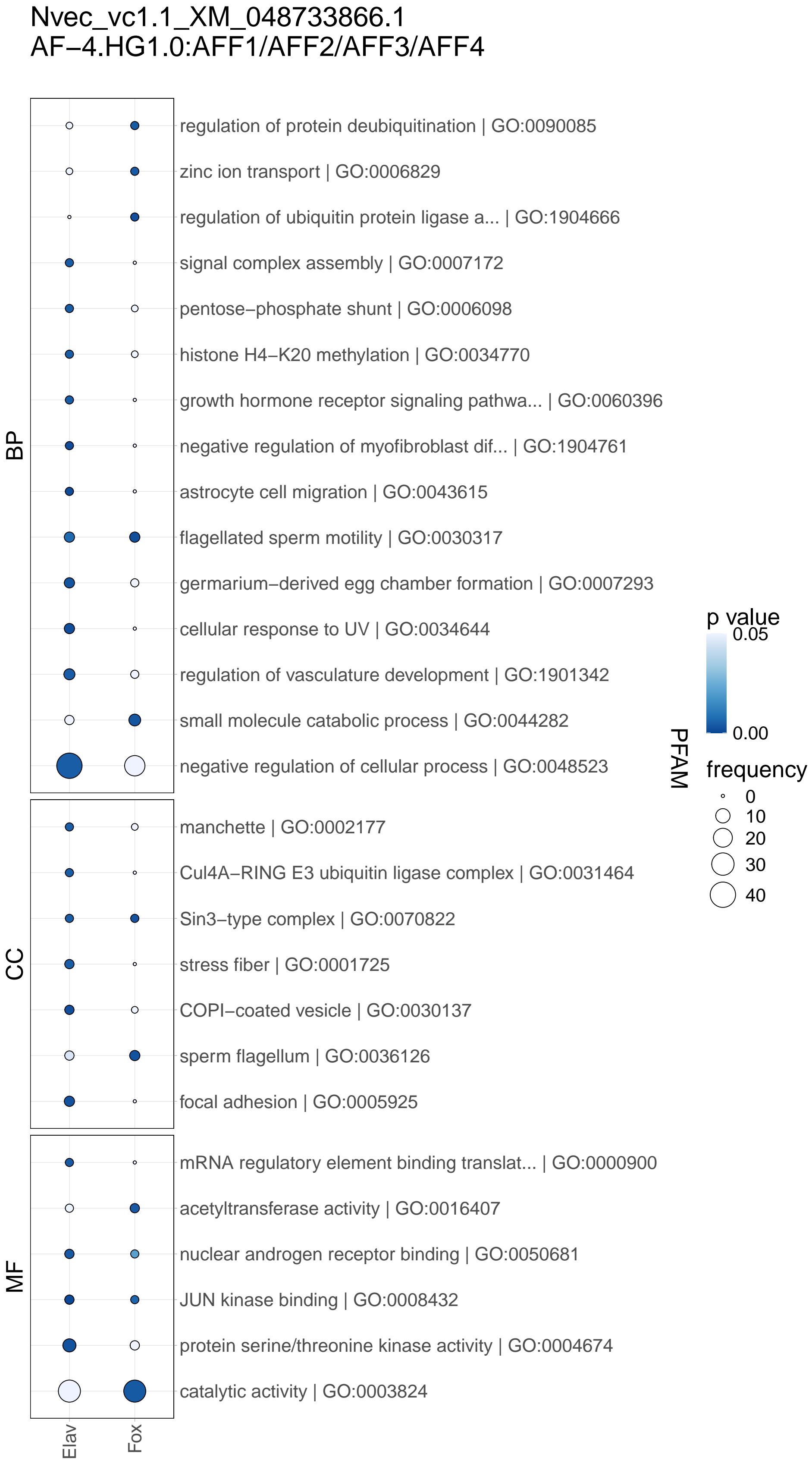
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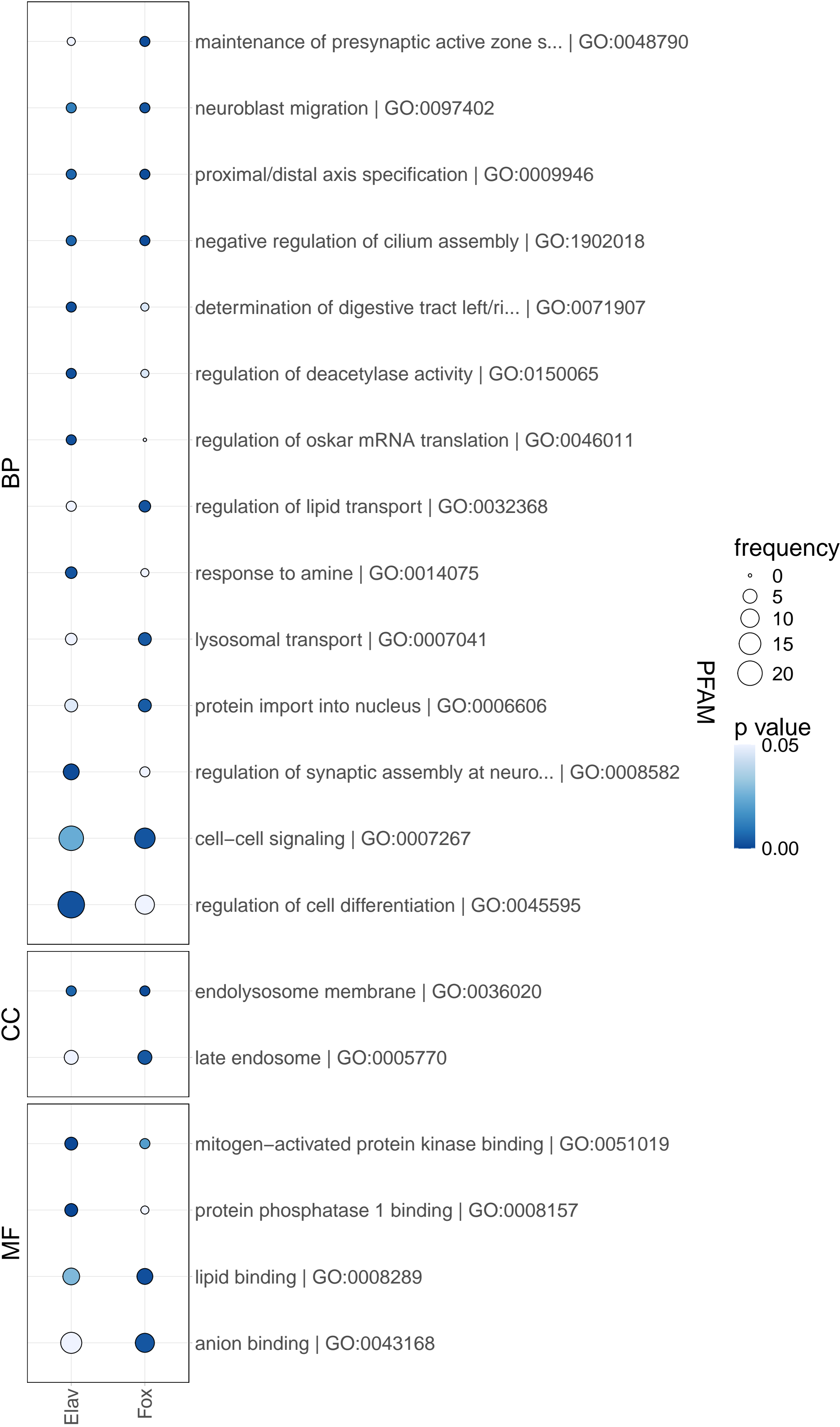
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Homeodomains.HG4.10:POU3F1/POU



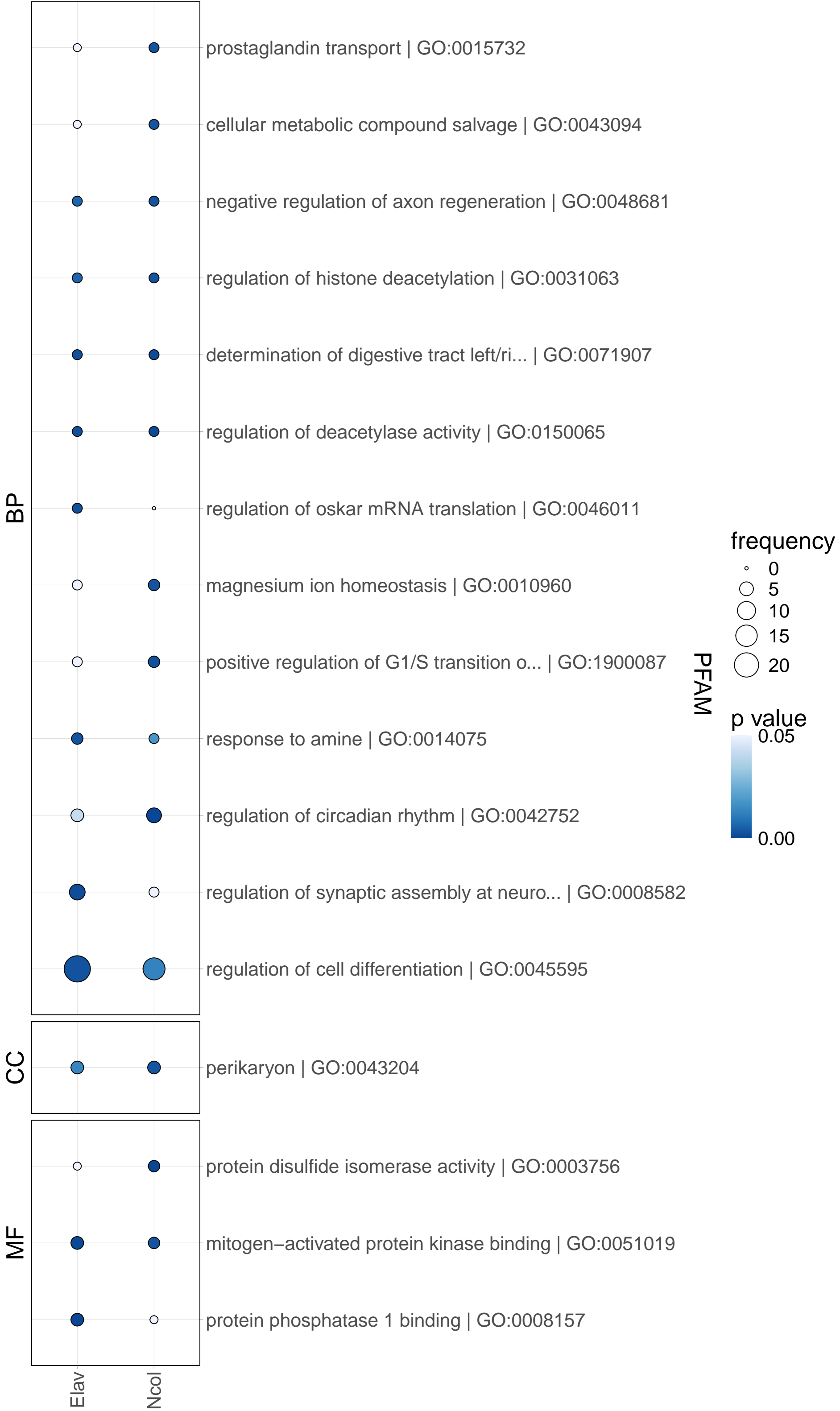


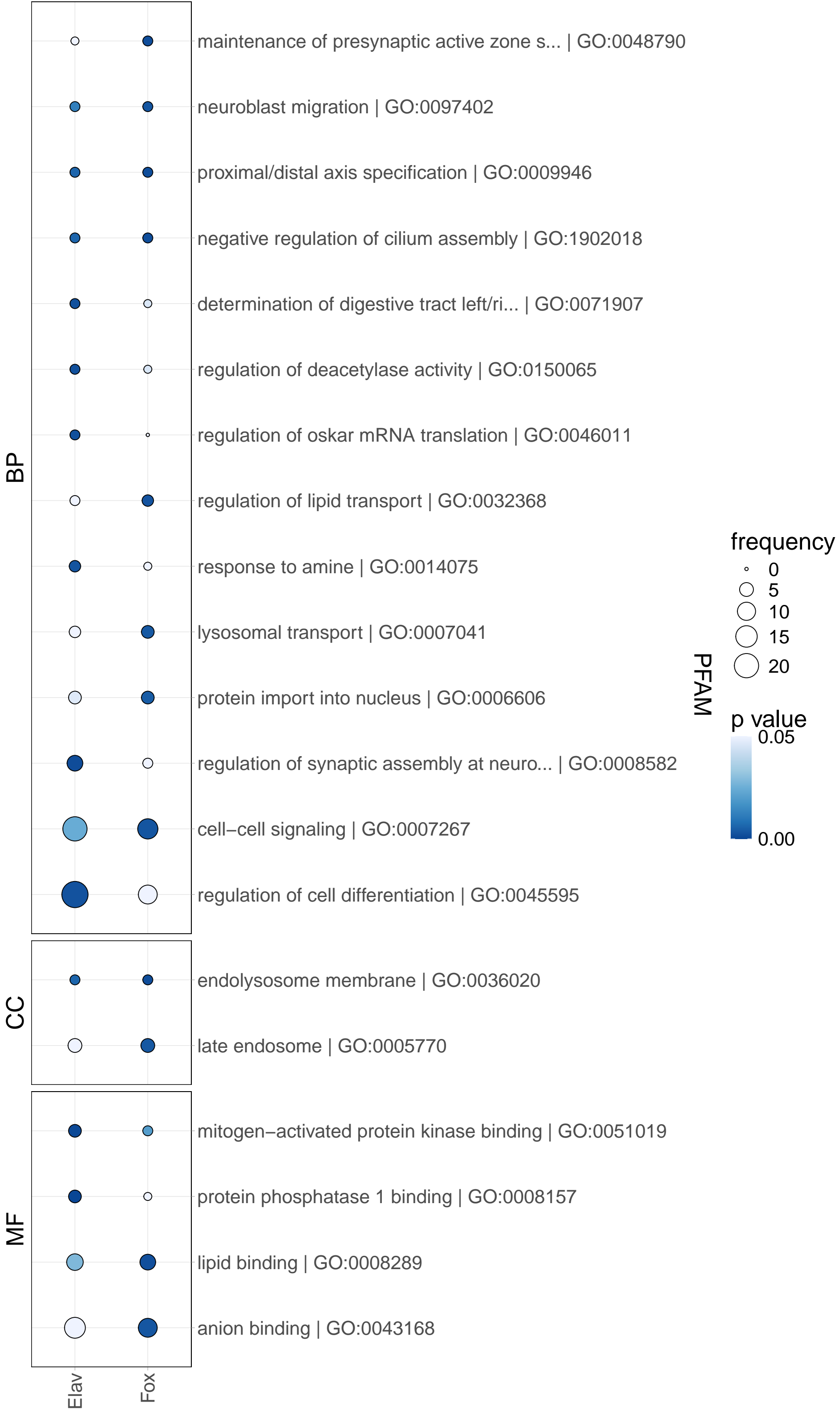


Nvec_vc1.1_XM_001639002.3

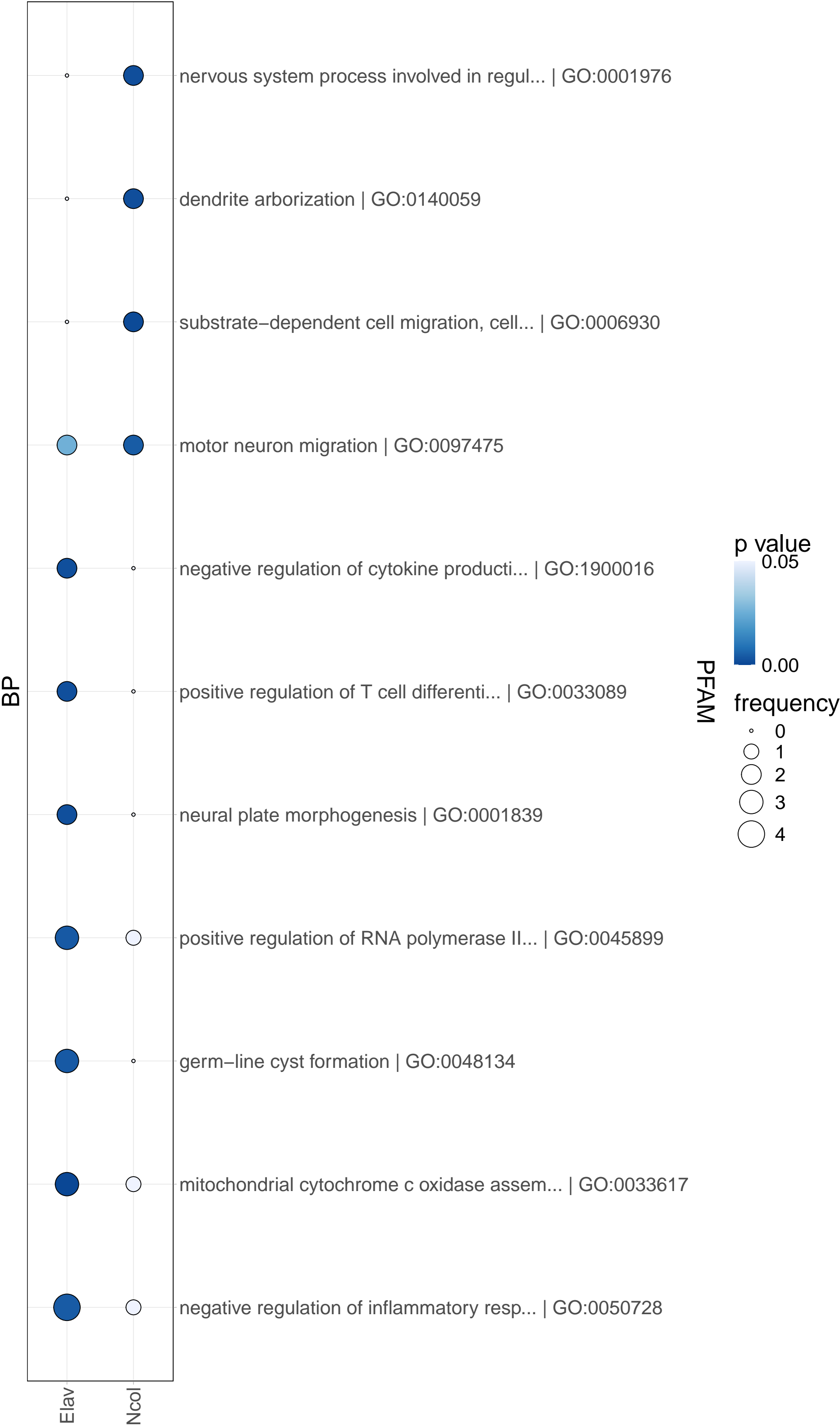


Nvec_vc1.1_XM_032372883.2
Myb.HG1.10:RCOR1/RCOR2/RCOR3

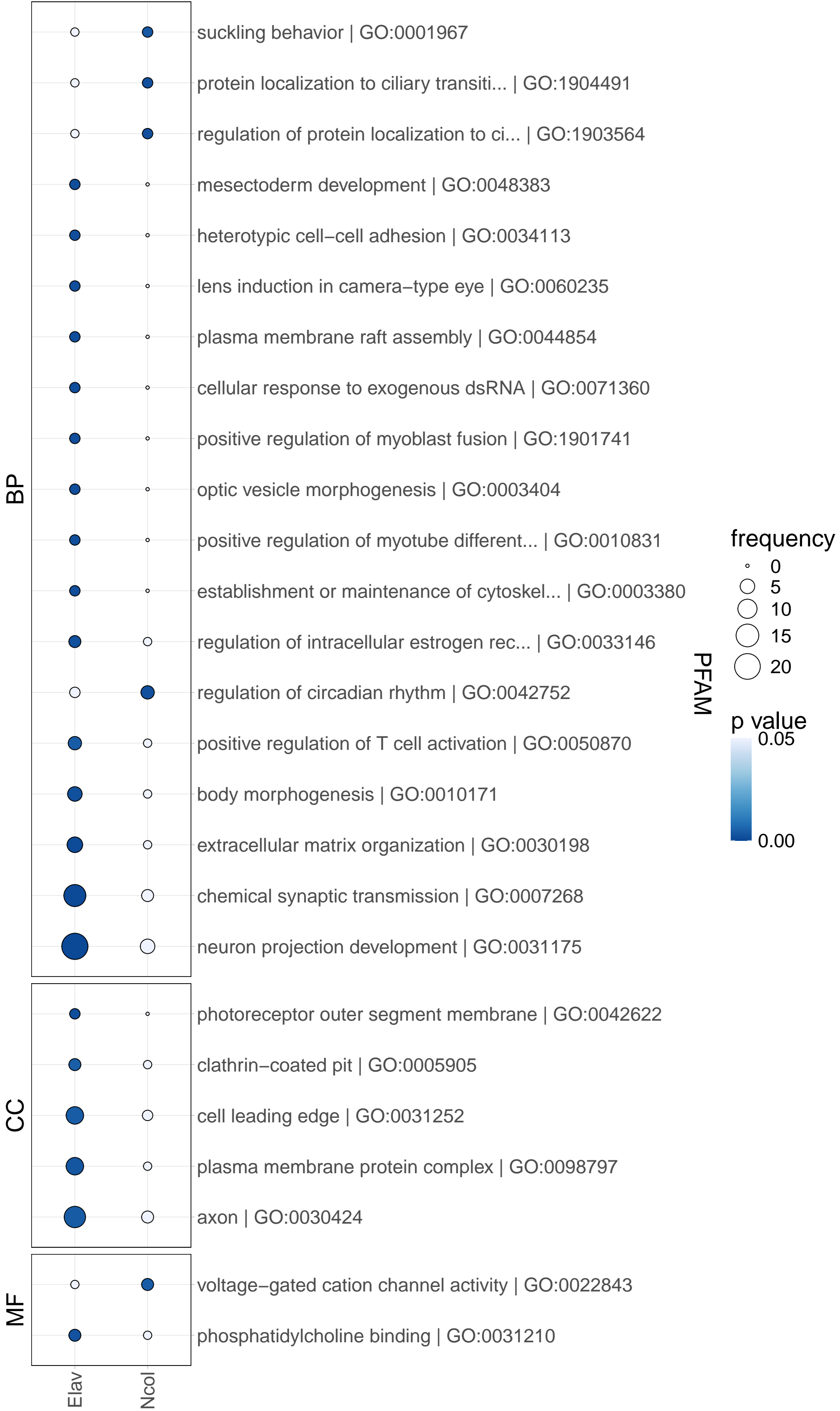




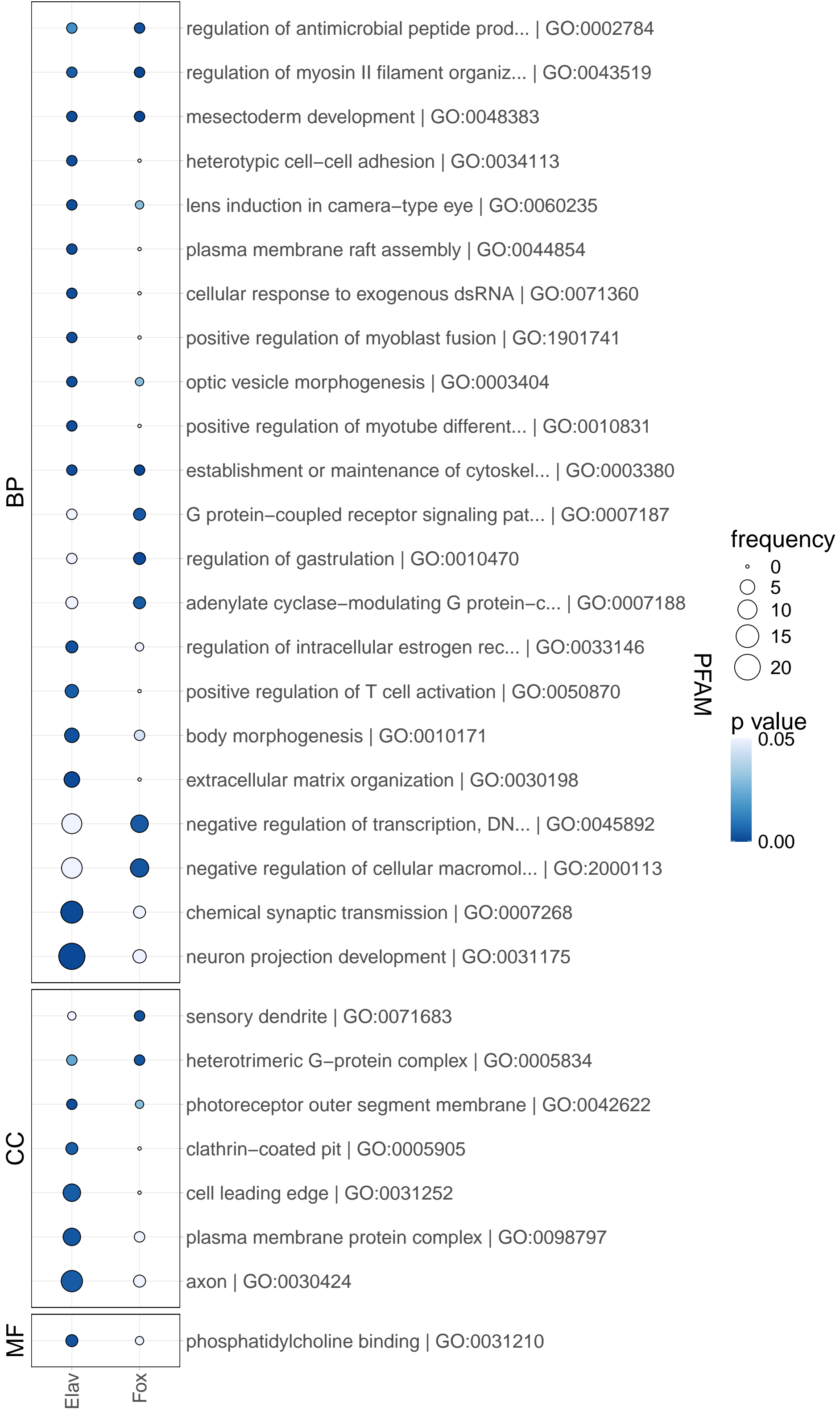
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Myb.HG1.7:like:TERB1/TERF2

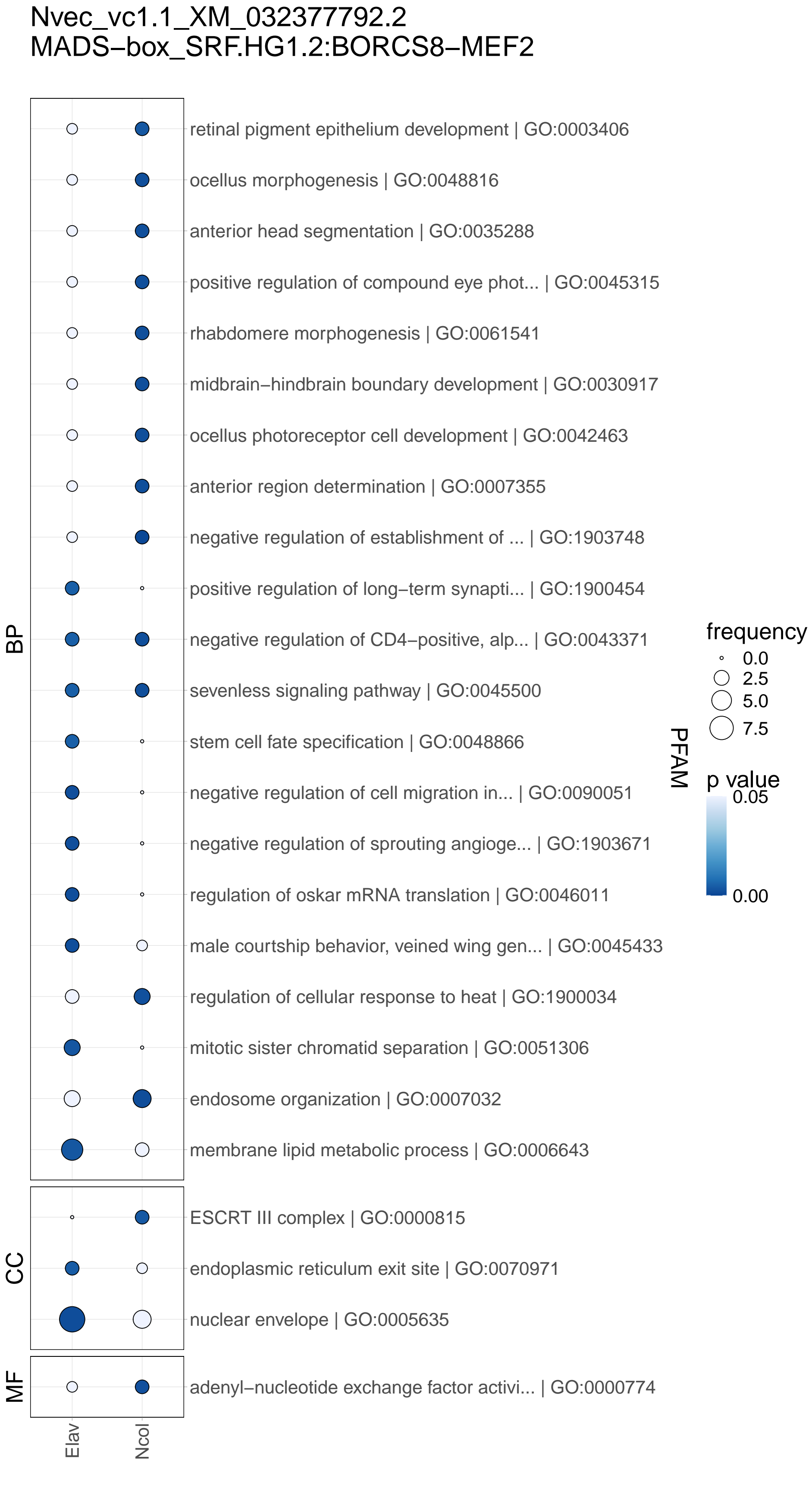


Nvec_v1g244929
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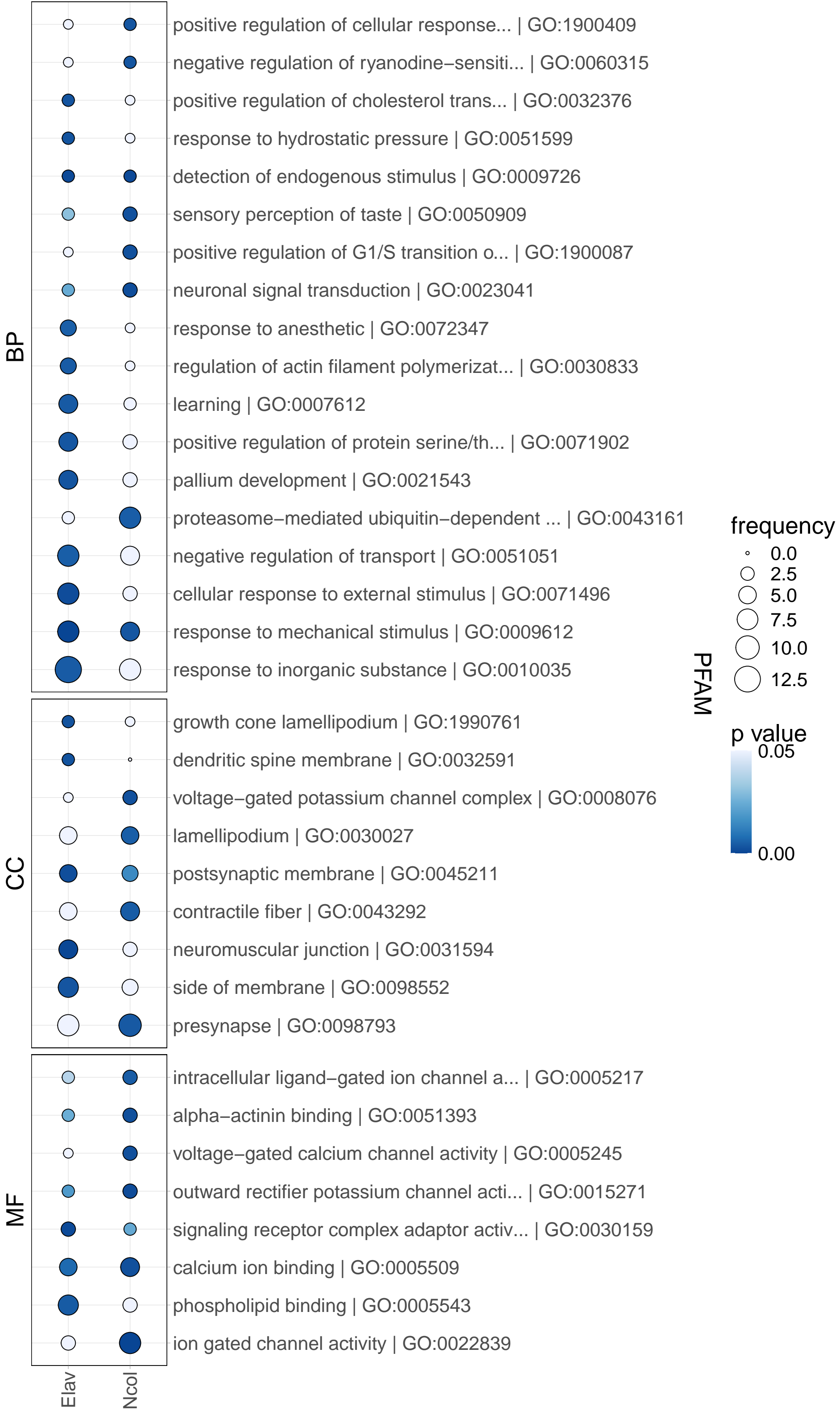


Nvec_vc1.1_XM_001637190.3
zf-C2H2.HG4.11:GLIS1/GLIS3

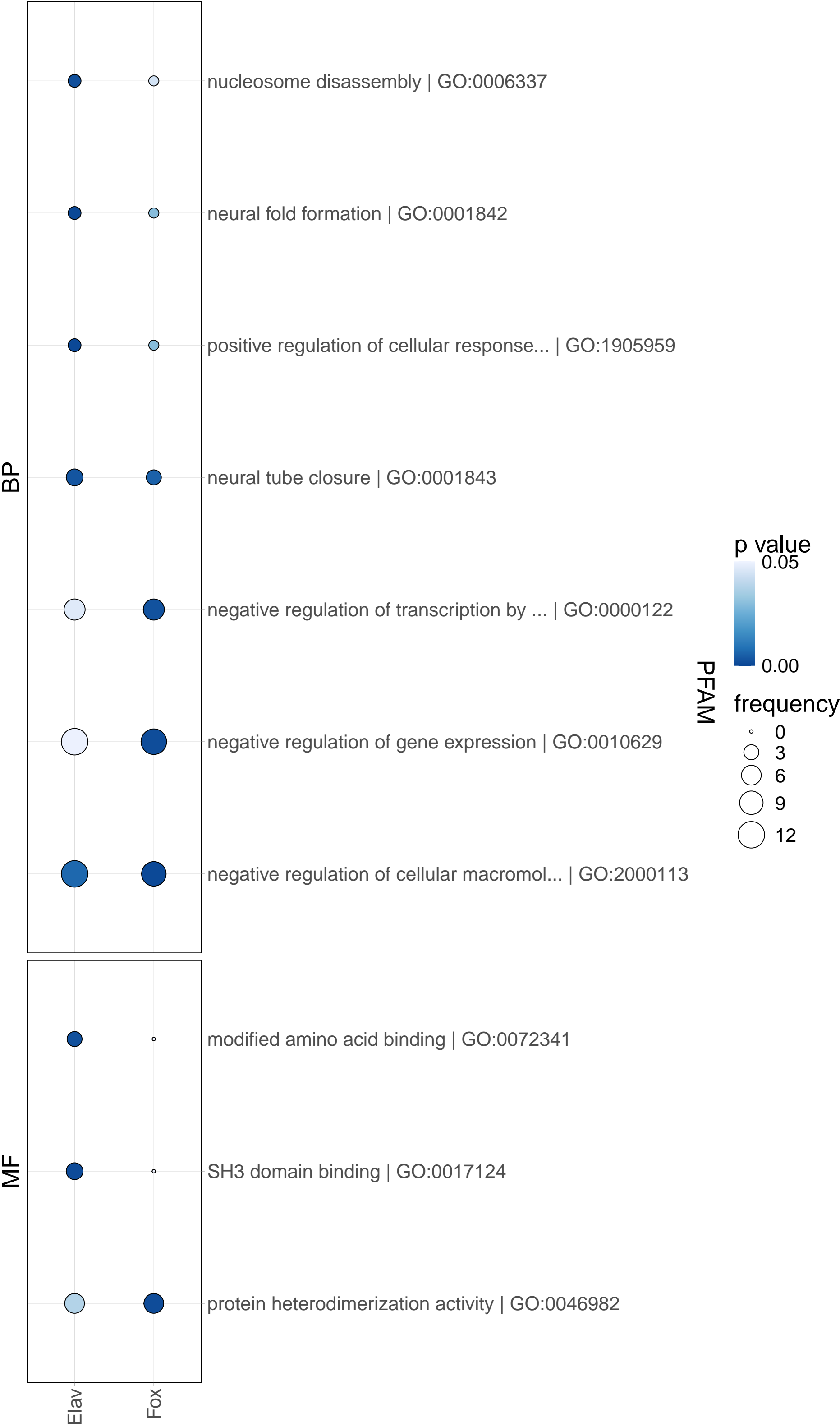




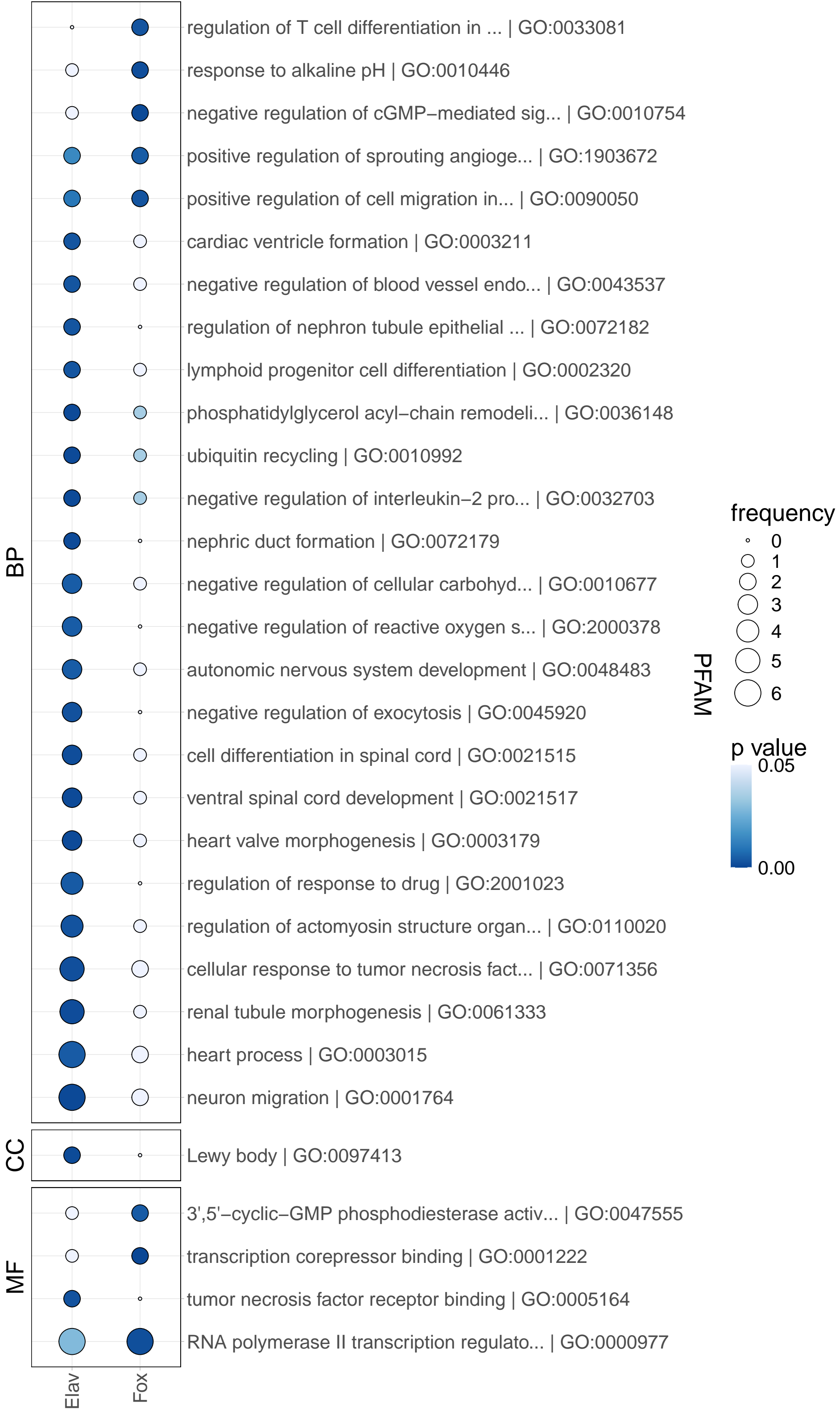
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Pou4



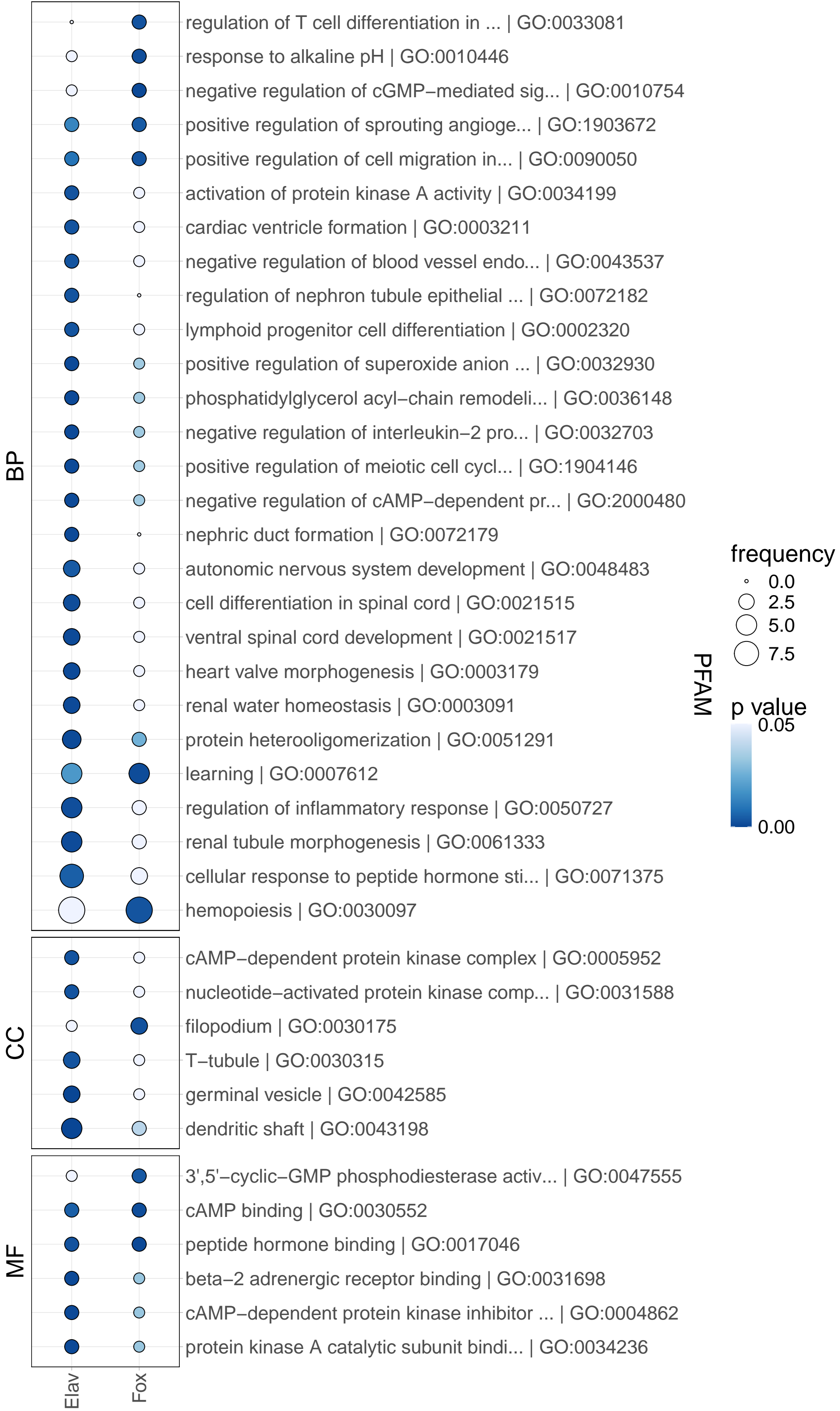
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HMGbox_Sox.HG1.53:LEF1/TCF7/TC



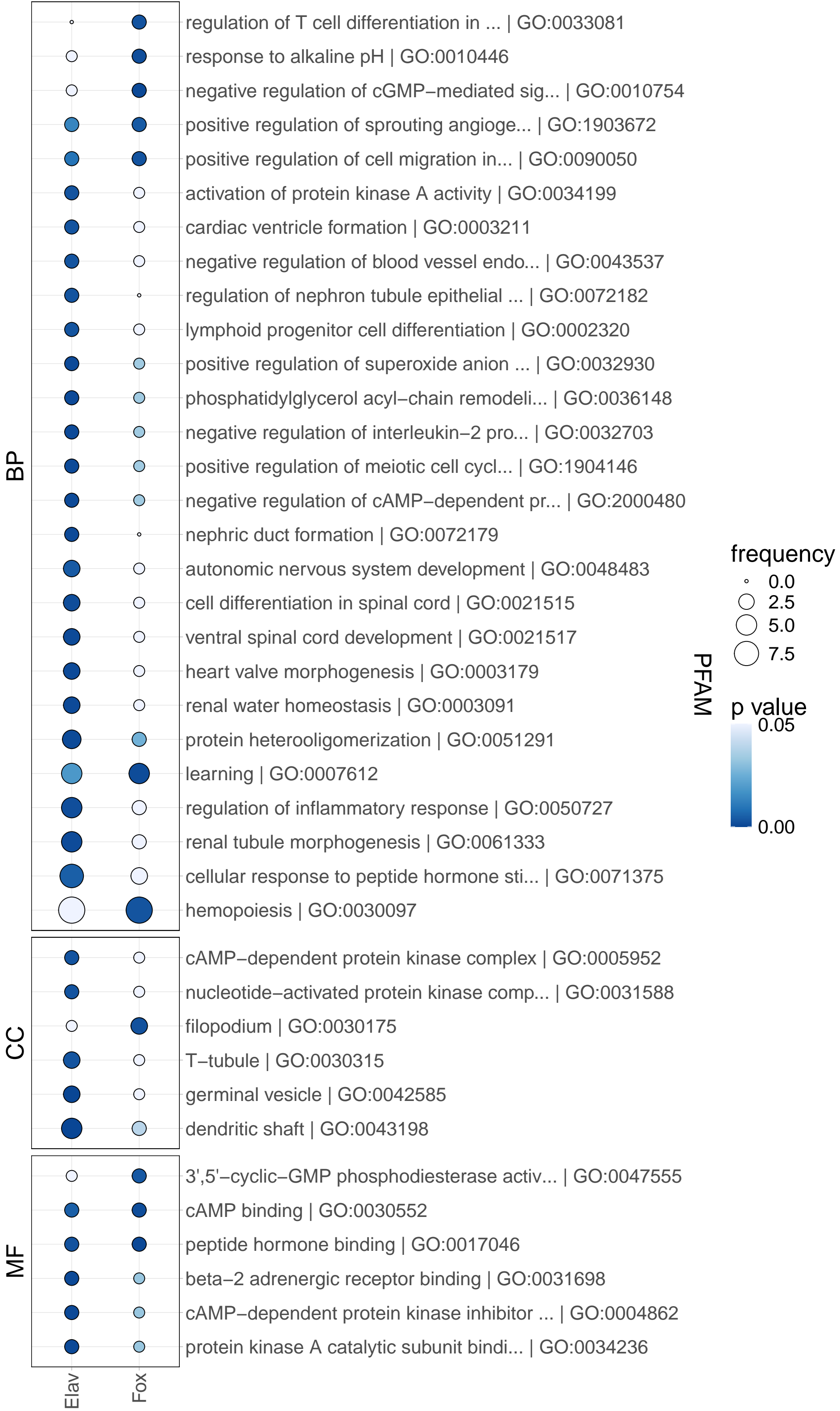
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Homeodomains.HG4.9:like:POU3F1



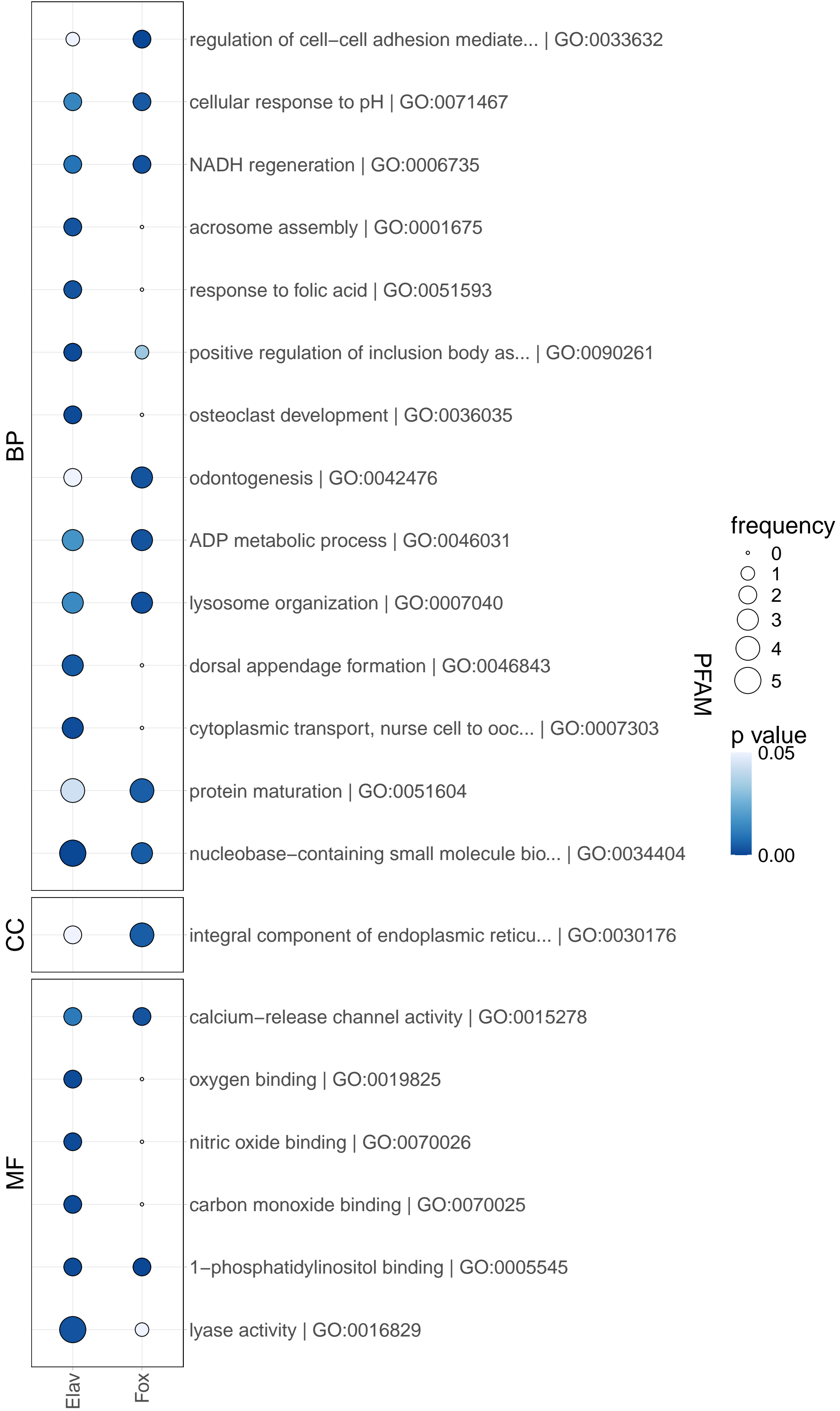
Nvec_vc1.1_XM_032382158.2
HLH.HG1.45:TCF3/TCF4/TCF12



Nvec_vc1.1_XM_032385496.2
HLH.HG1.91:like:FERD3L/PTF1A



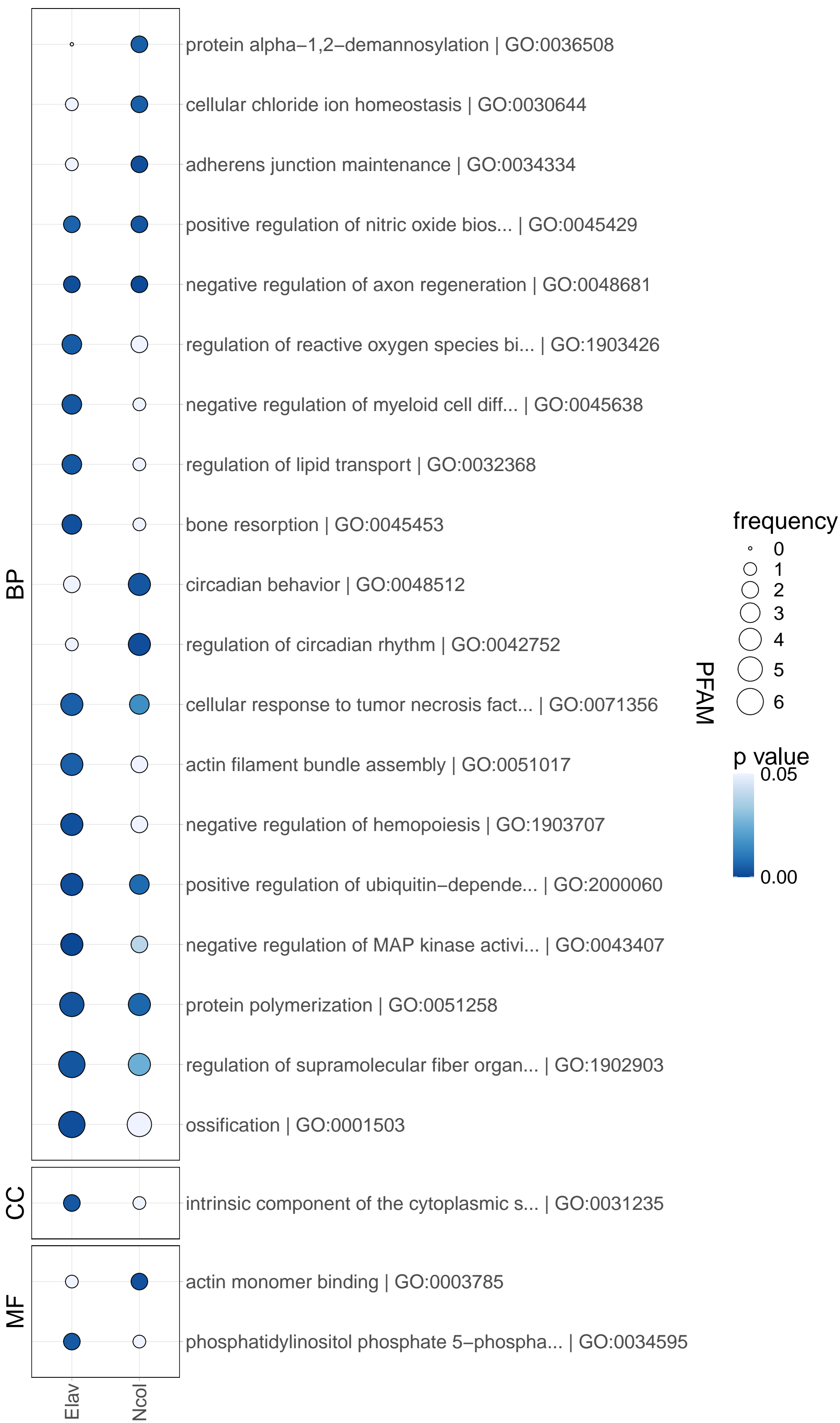
Nvec_vc1.1_XM_032363859.2
Forkhead.HG1.32:FOXP2



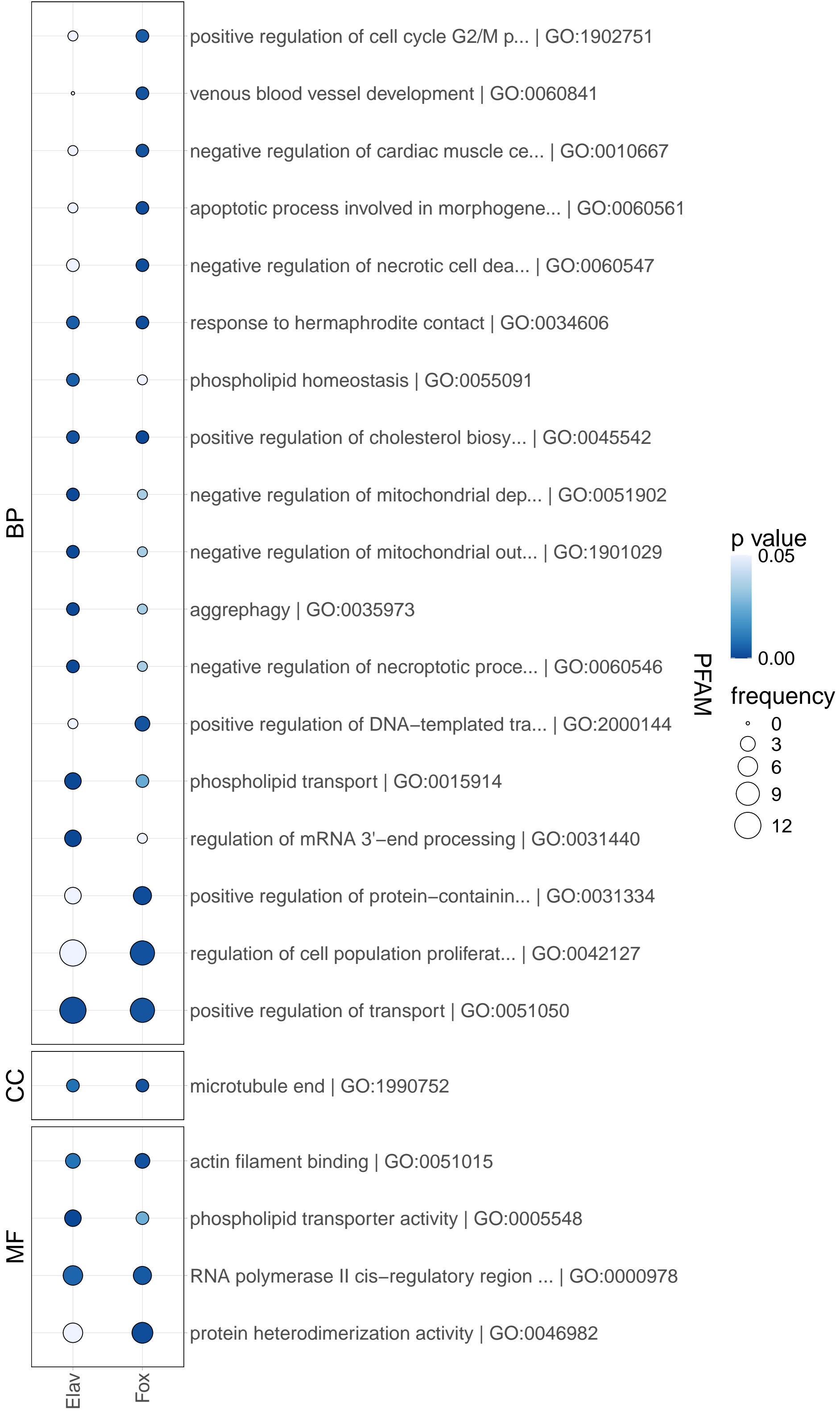
Nvec_vc1.1_XM_001629572.3
Grainyhead_LSF.HG1.0:TFCP2/TFC



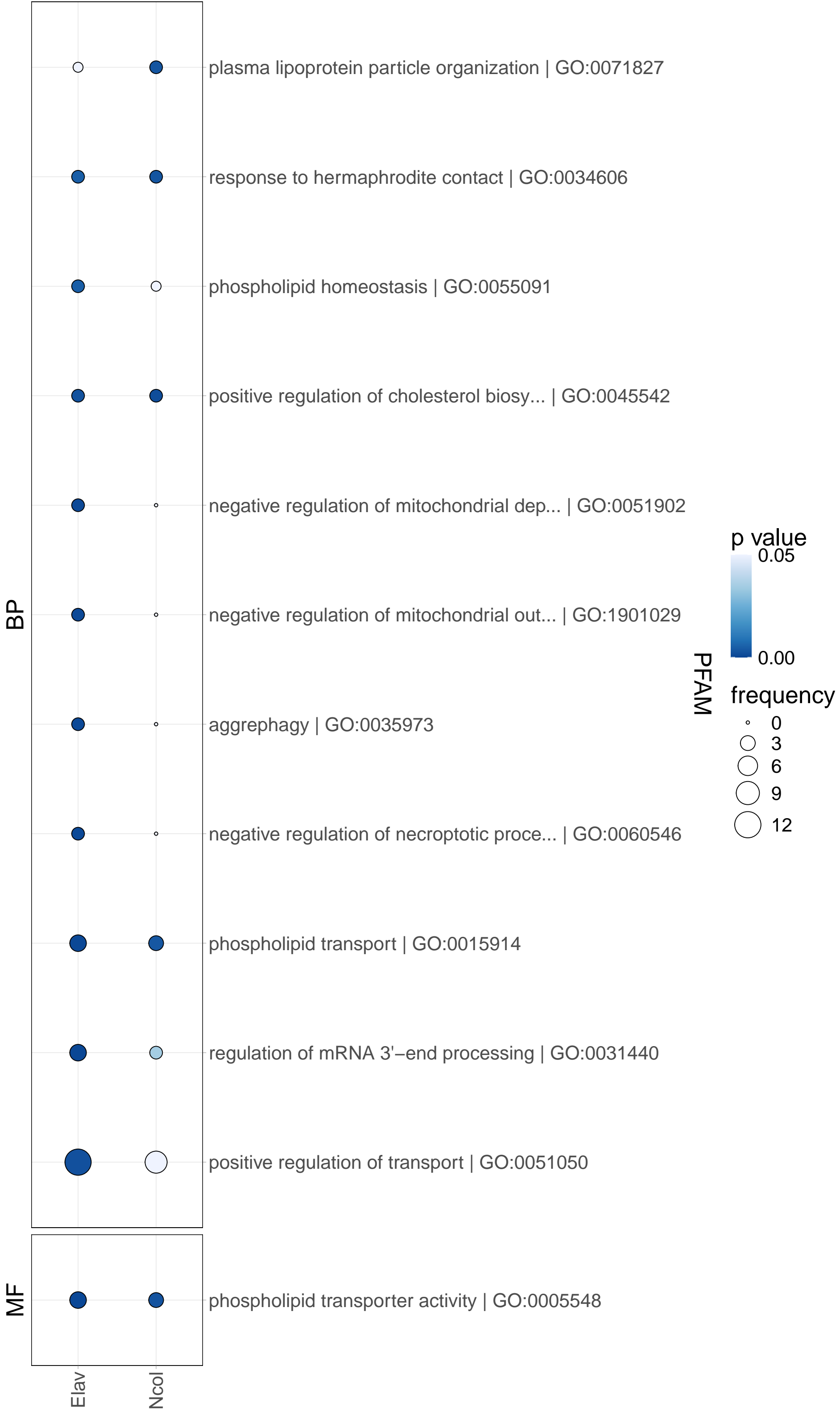
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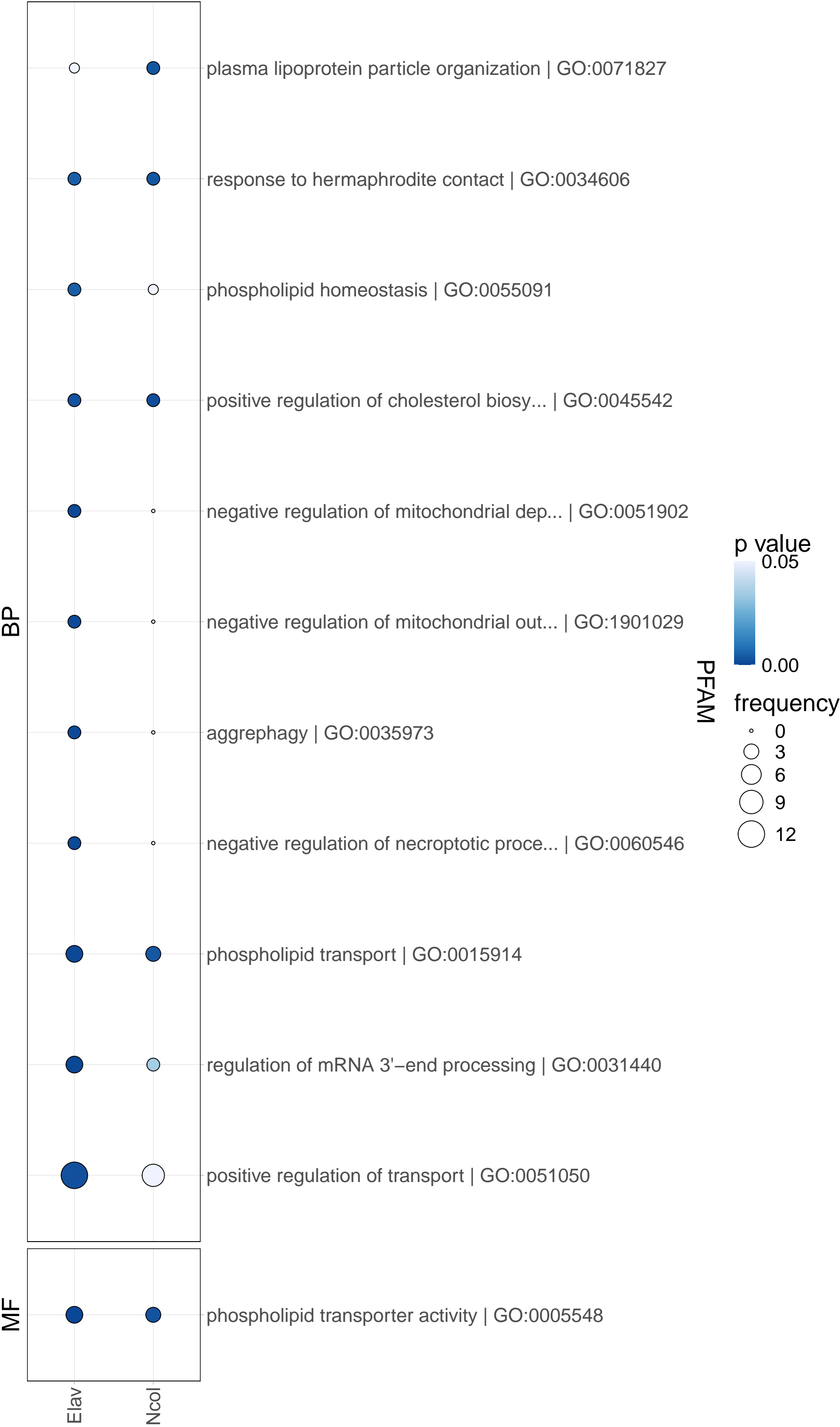


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bZIP.HG2.10:DBP/HLF/TEF

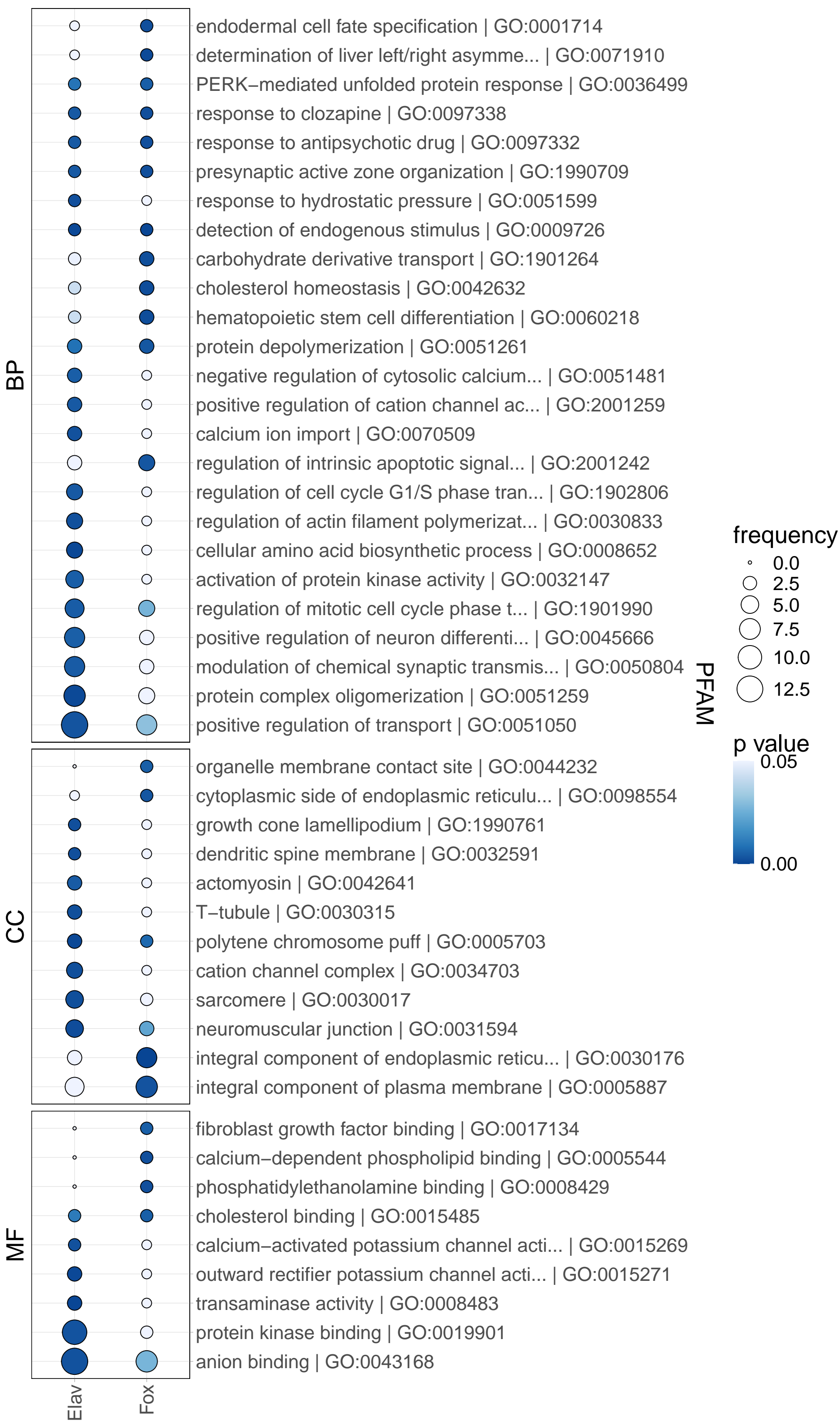


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bZIP.HG1.4:ATF2/ATF7/ATF7–NPFF

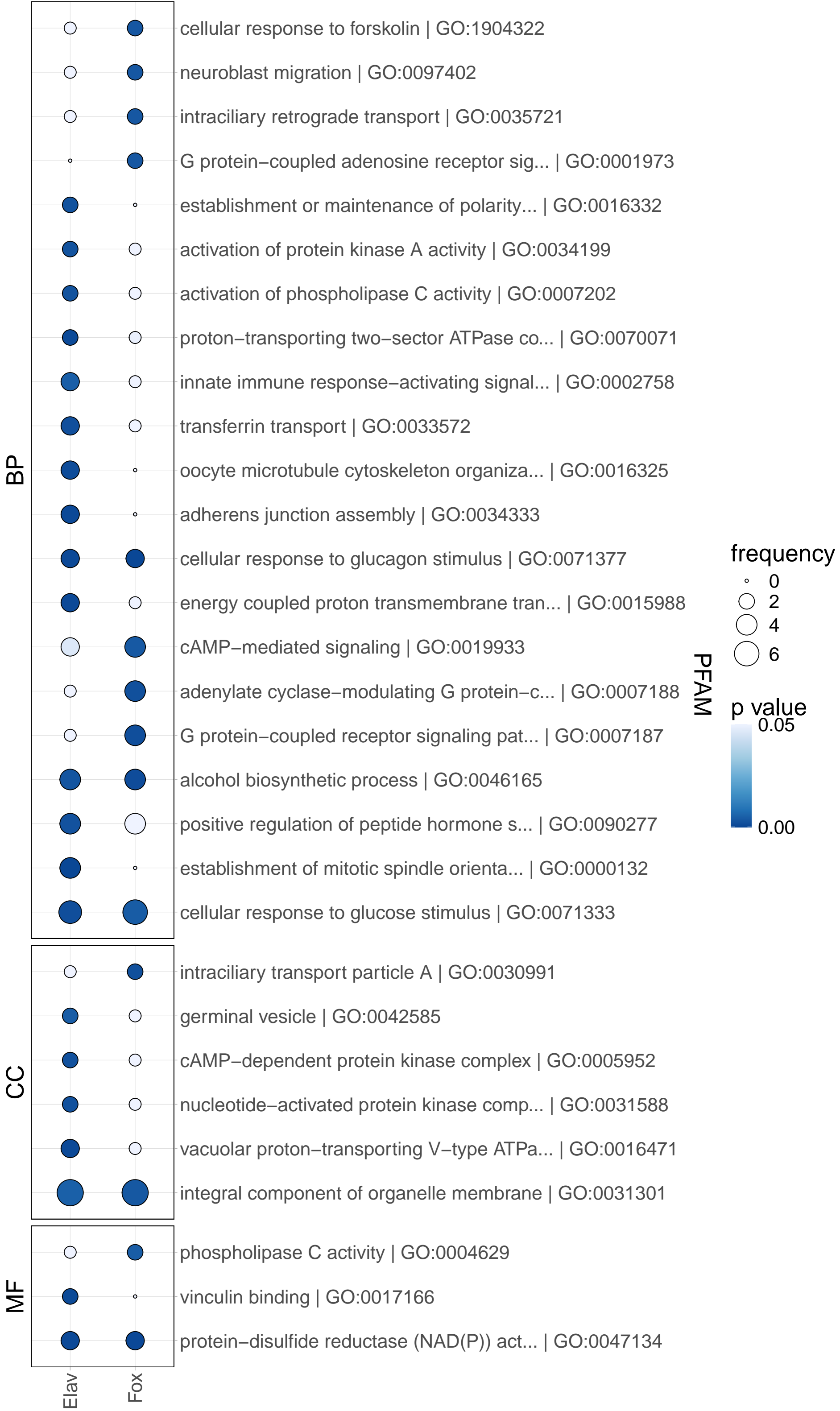


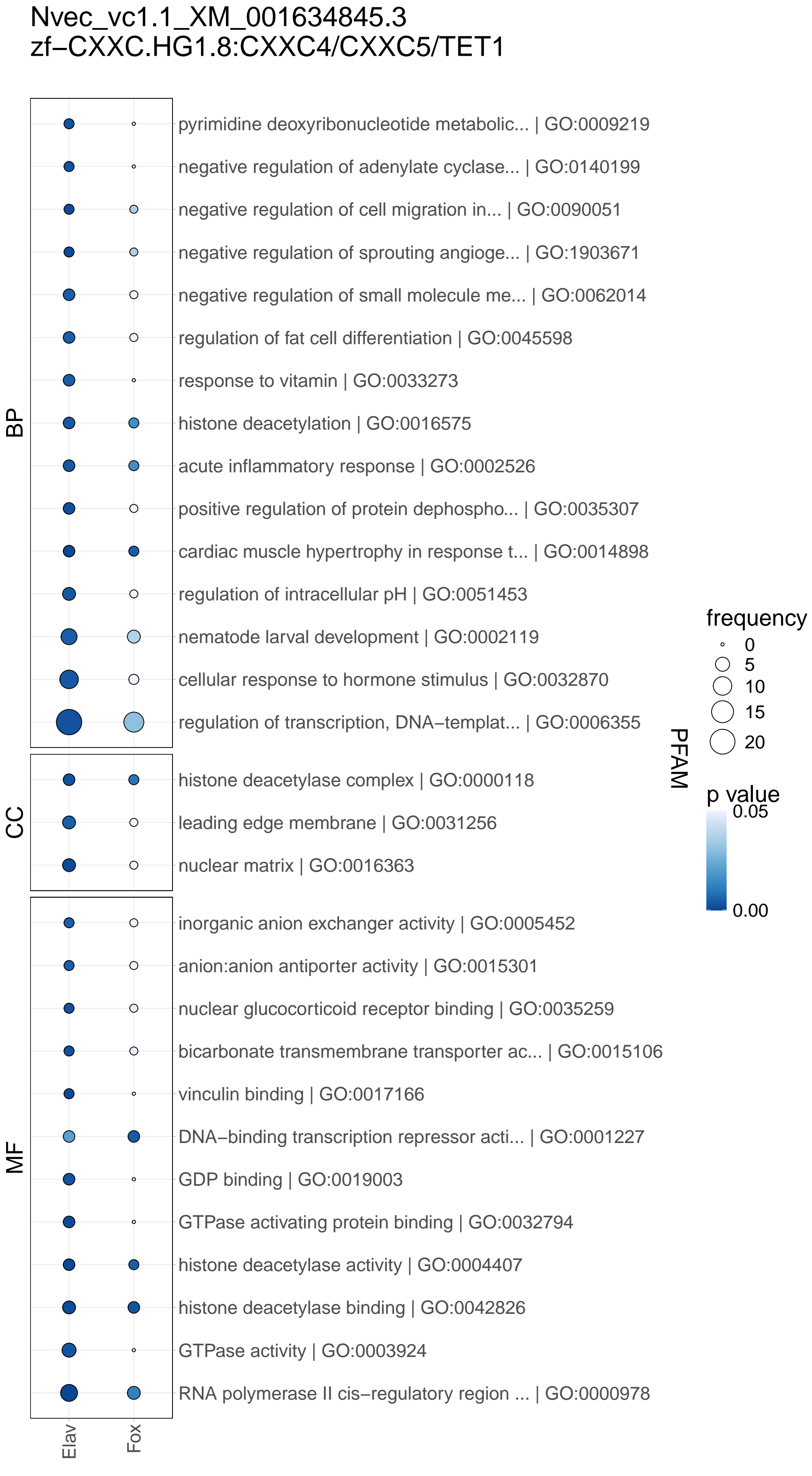


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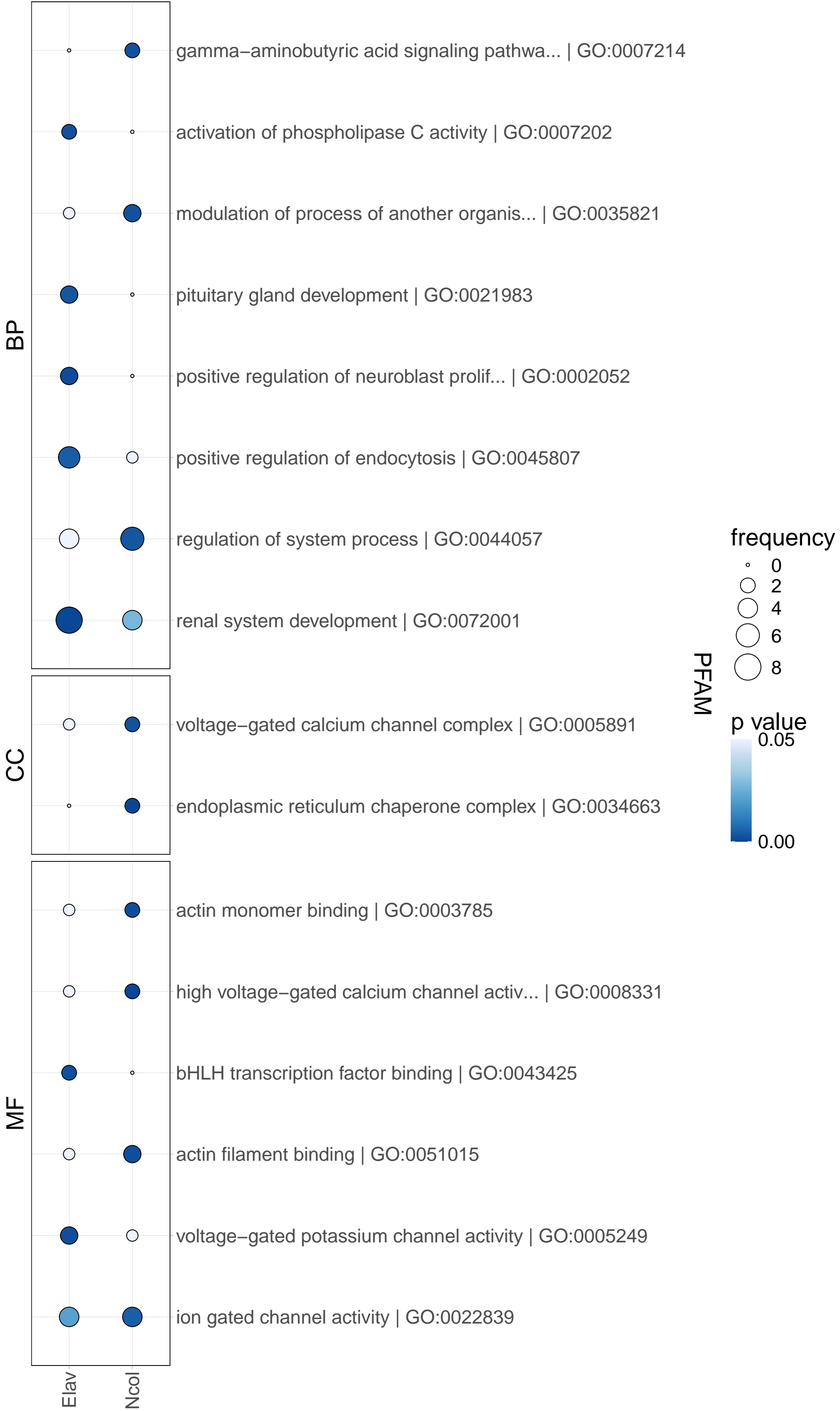


Nvec_vc1.1_XM_001634160.3
Homeodomains.HG2.57:RAX/RAX2

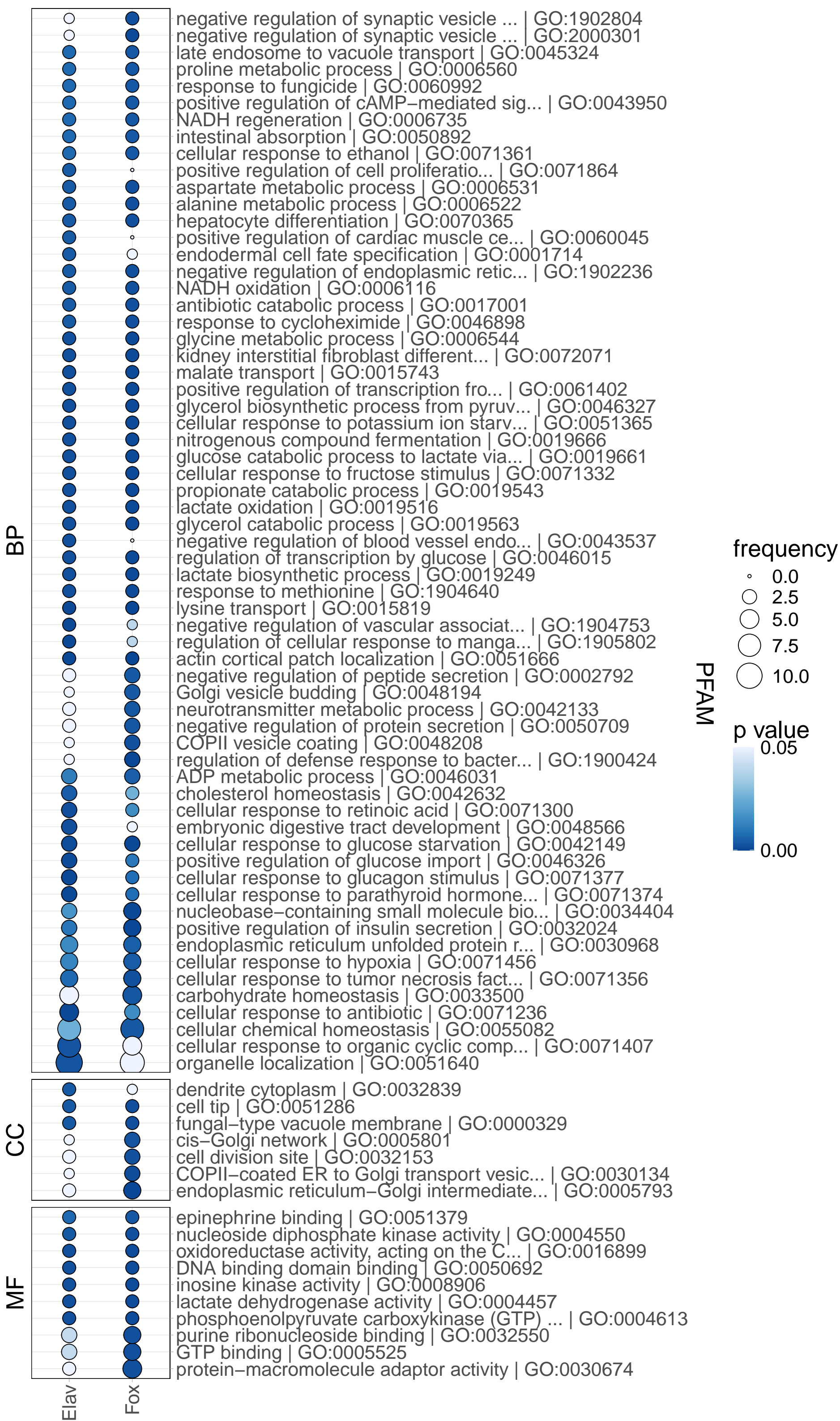


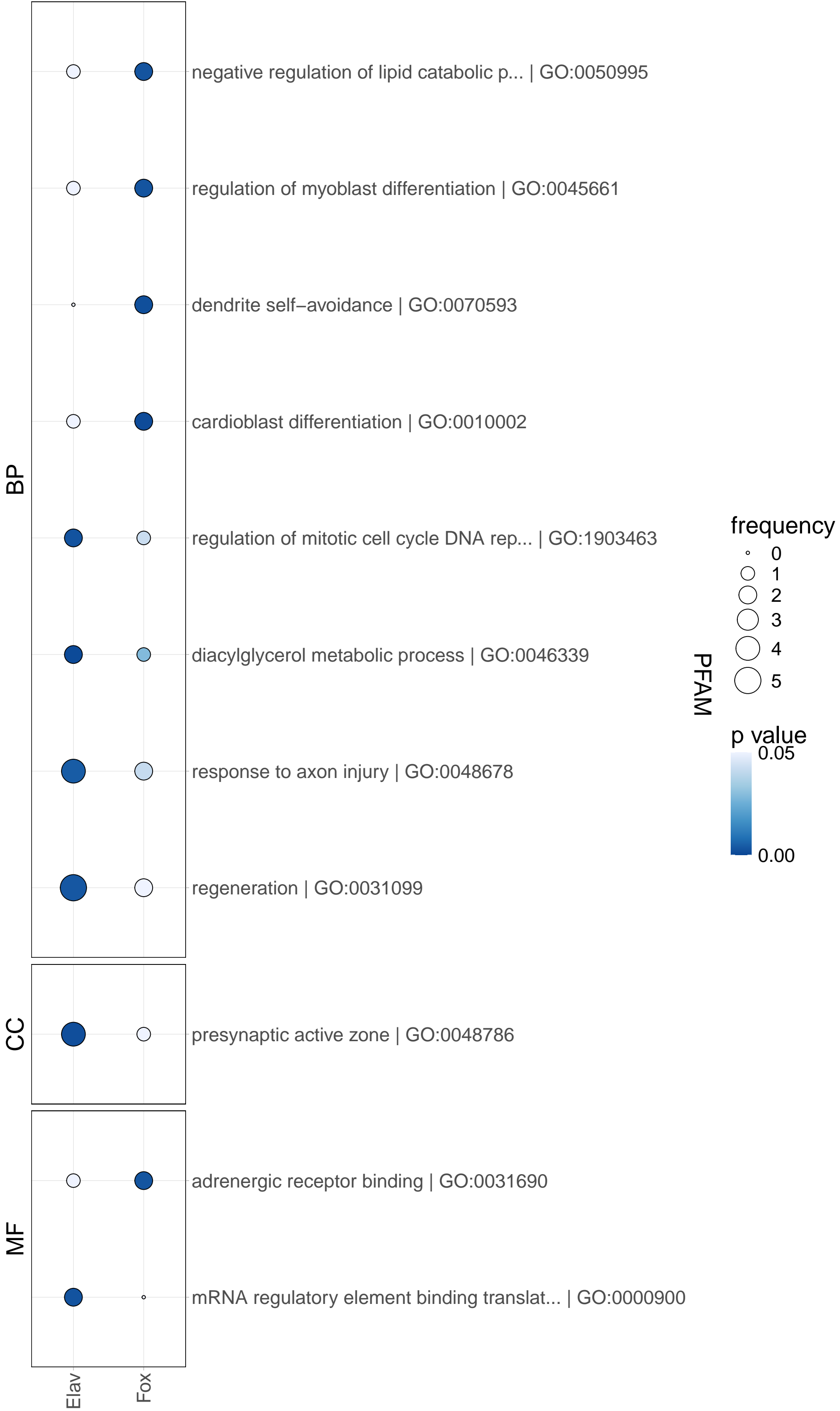


Nvec_vc1.1_XM_001633901.3
T-box.HG1.11:TBX2/TBX3

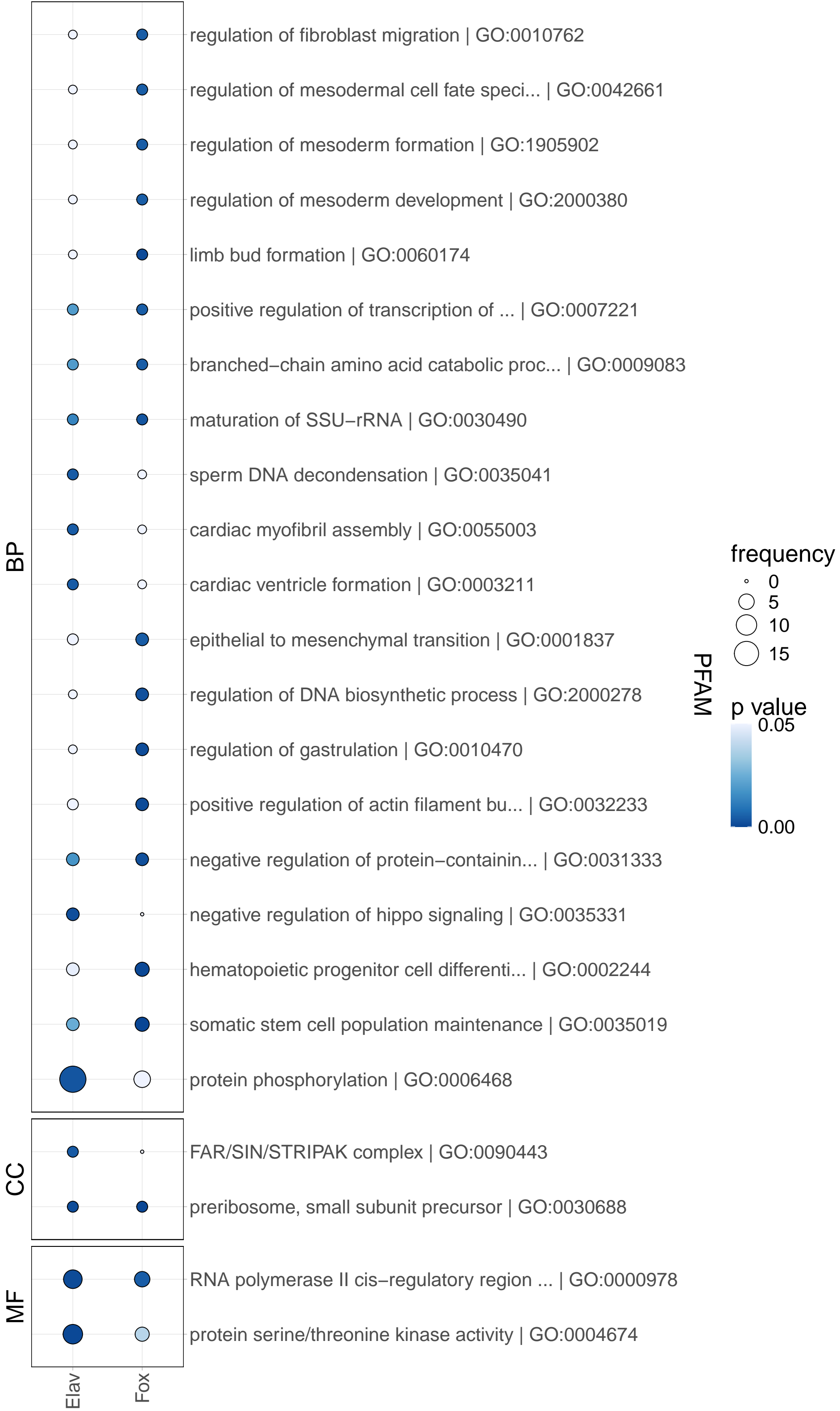


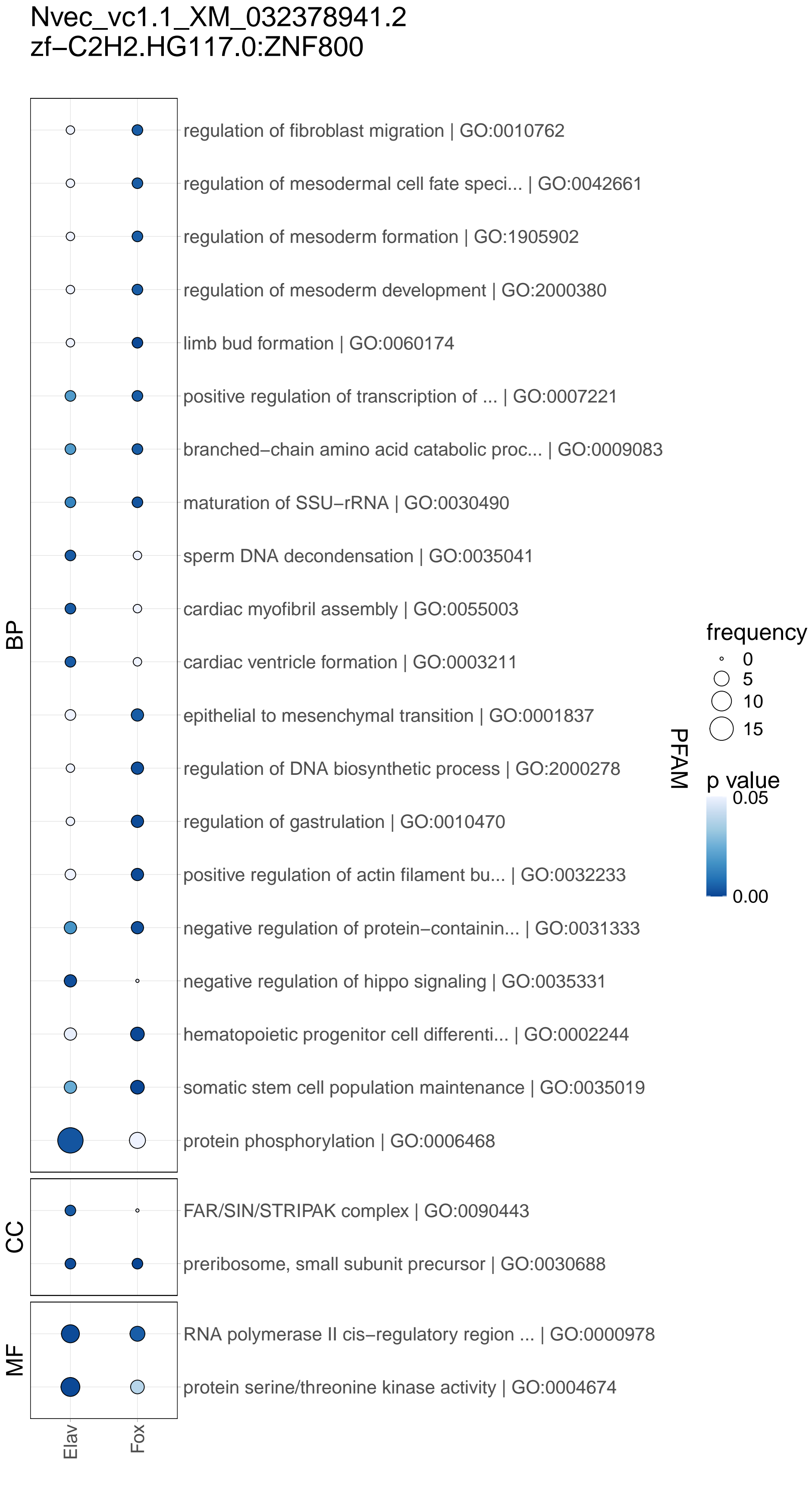
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bZIP.HG2.5:CEBPA/CEBPB/CEBPD/C



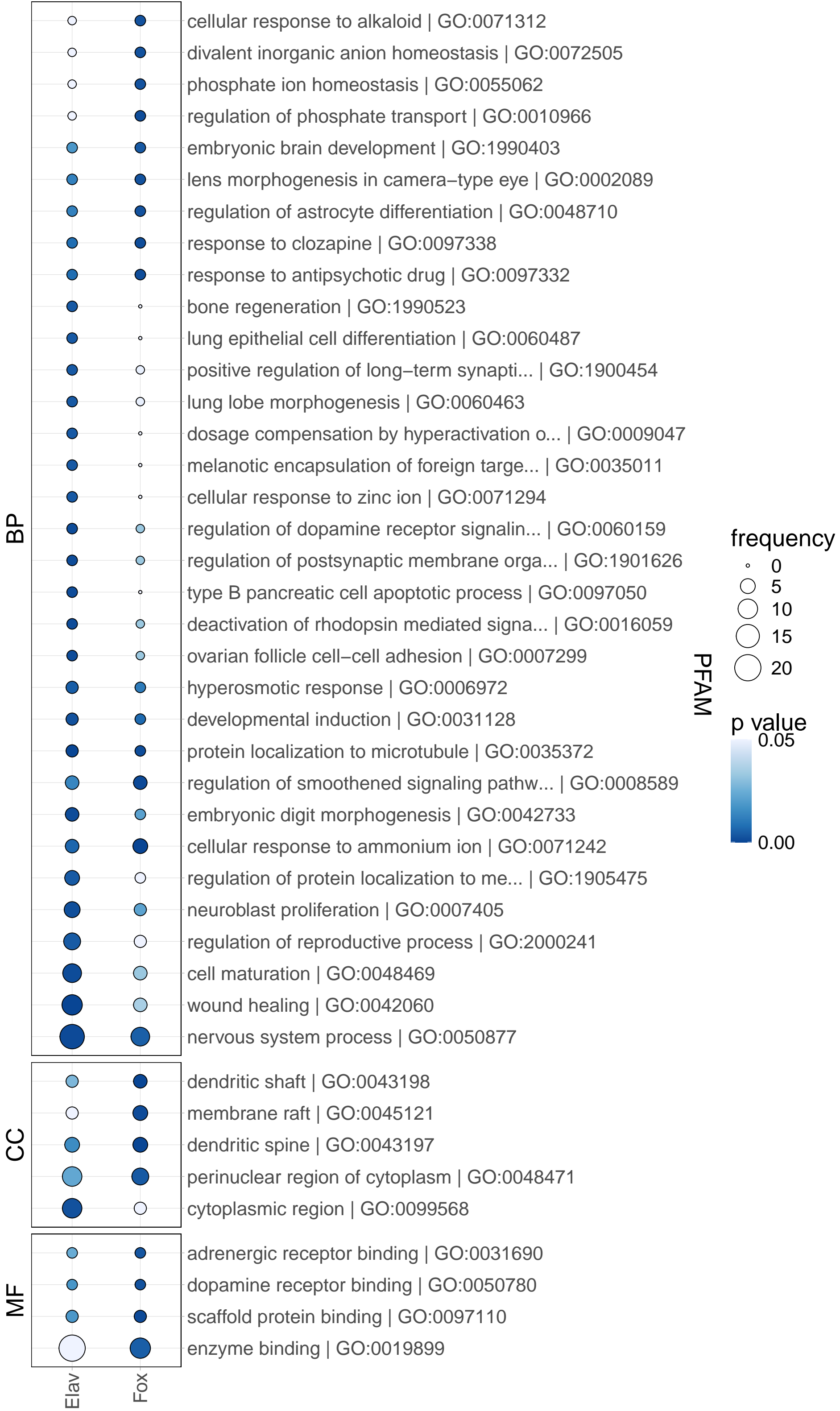


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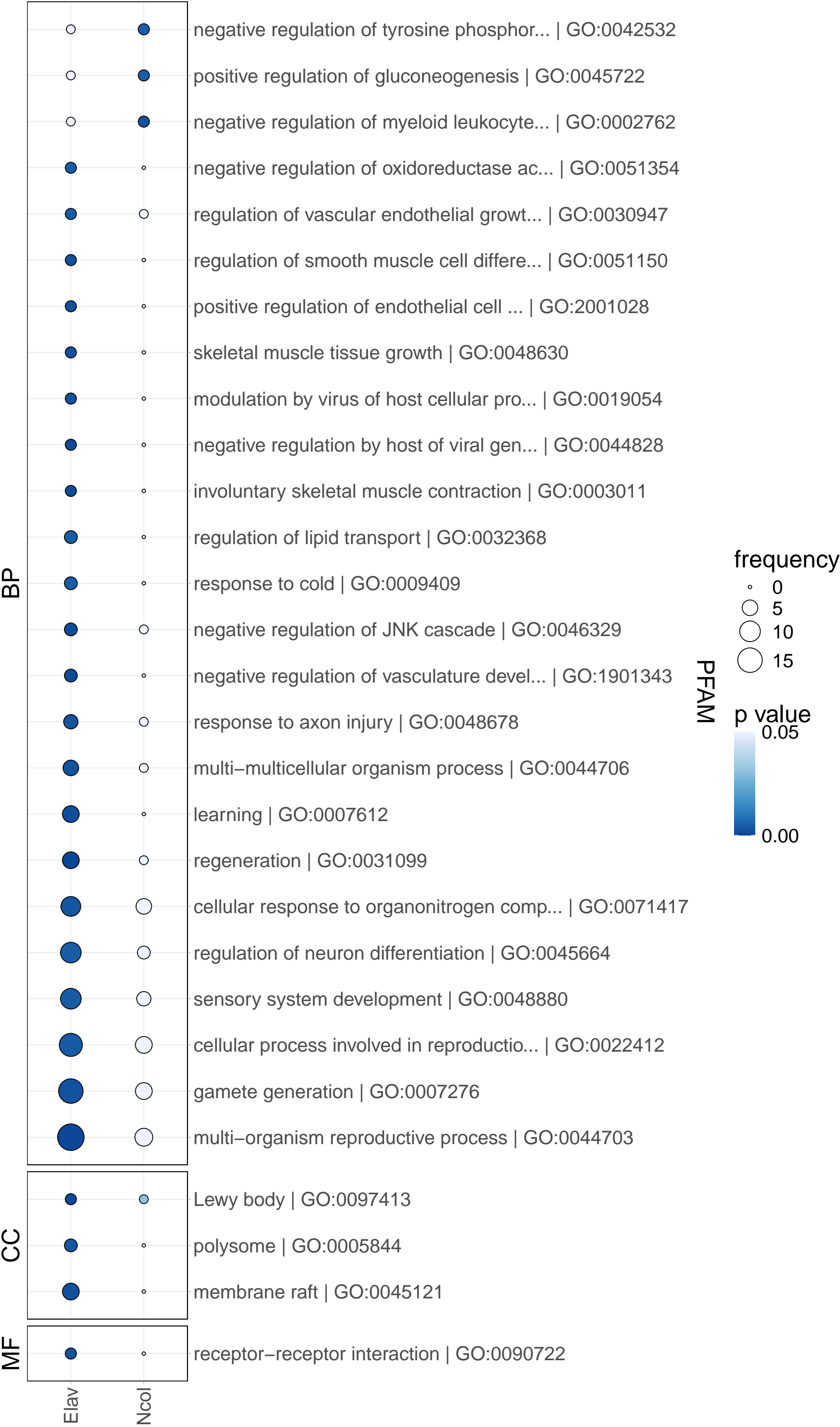


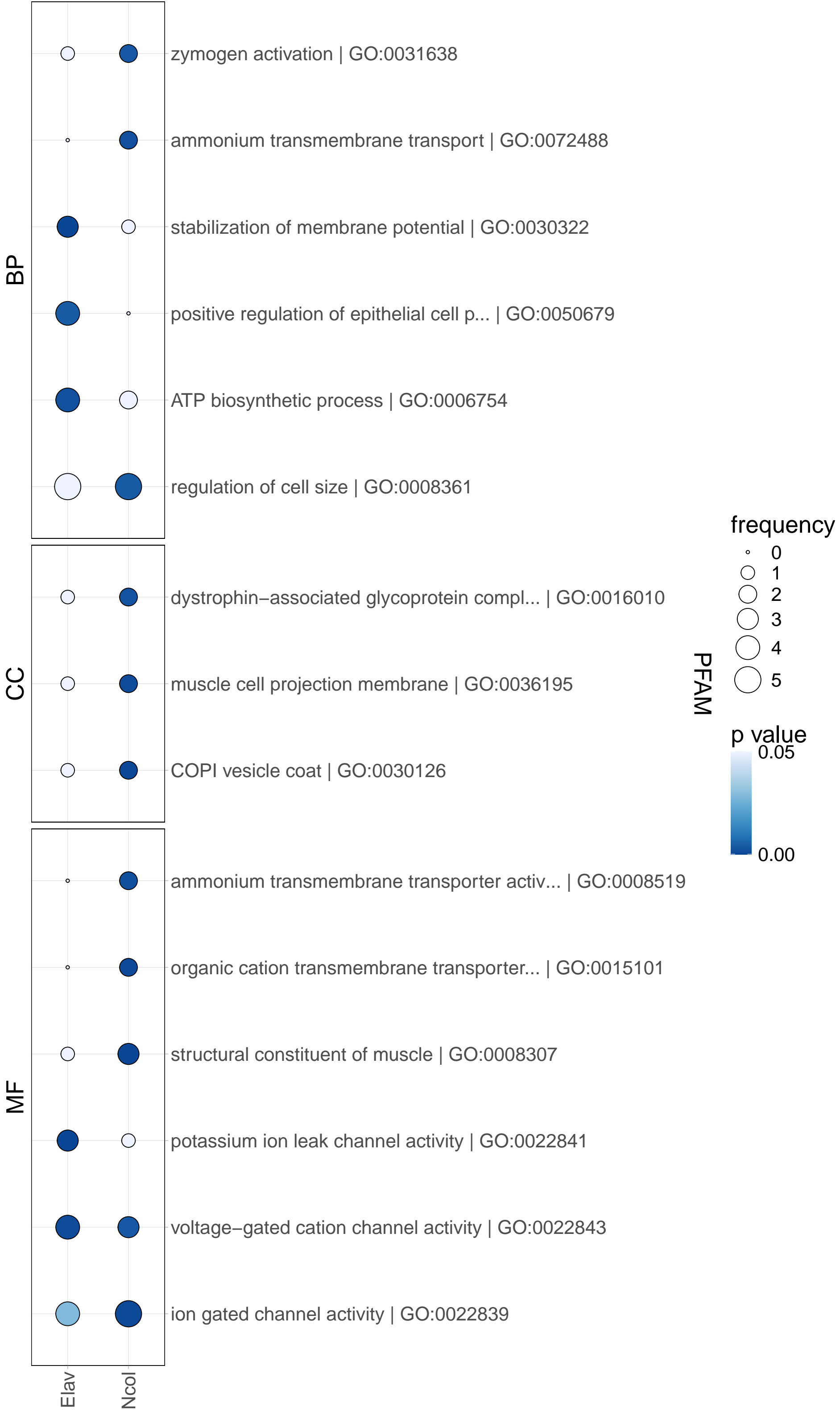


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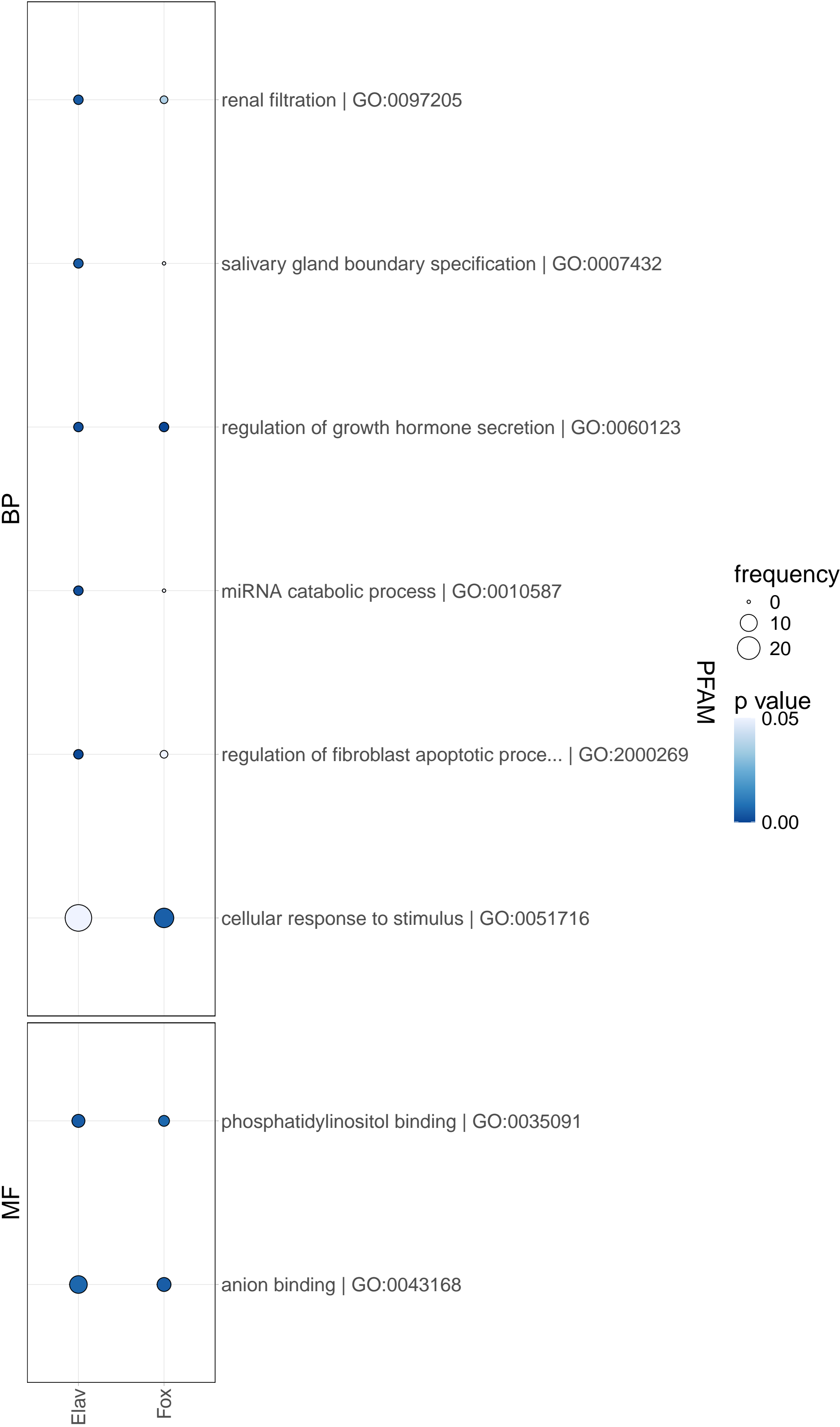


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Homeodomains.HG3.31:SIX1/SIX2

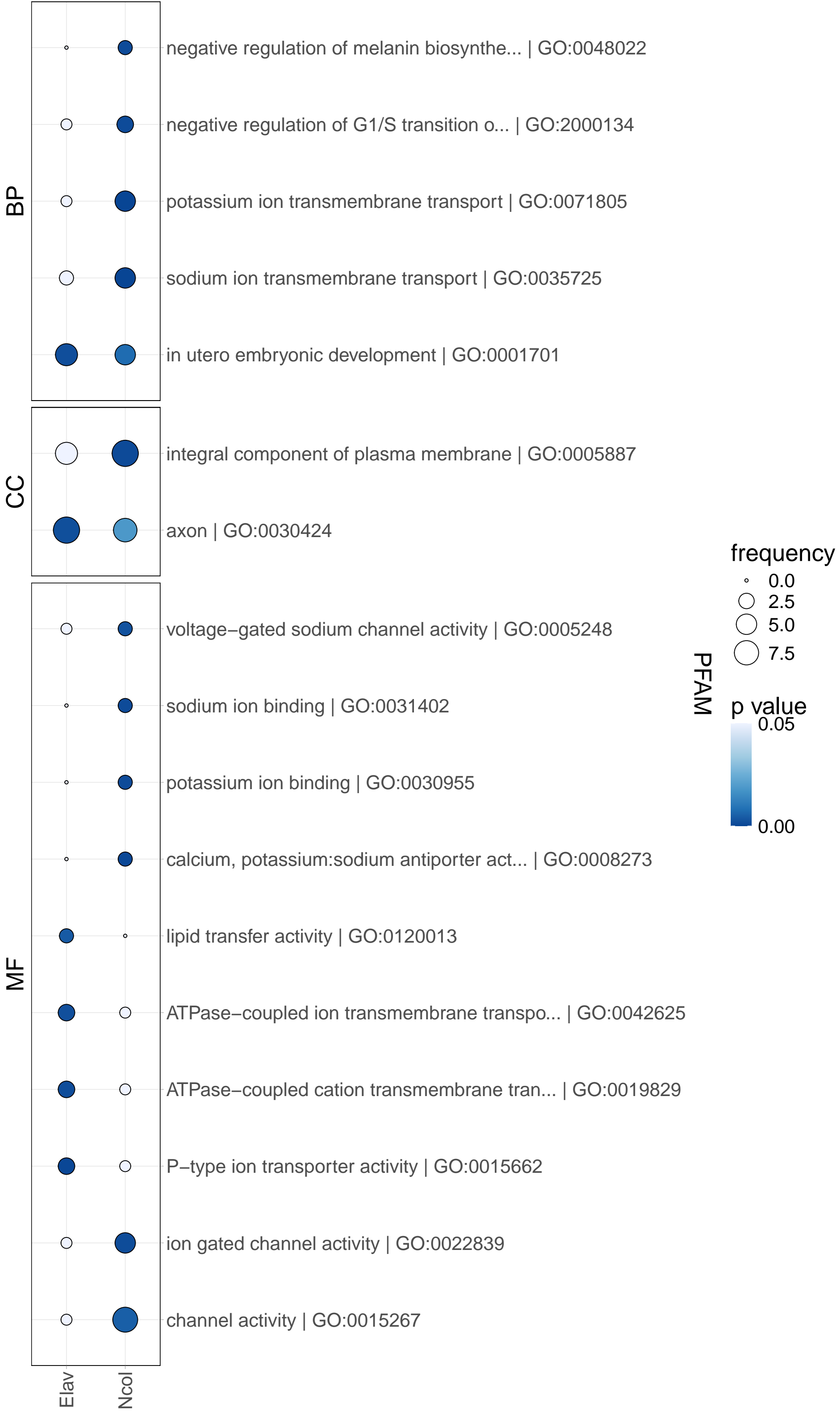




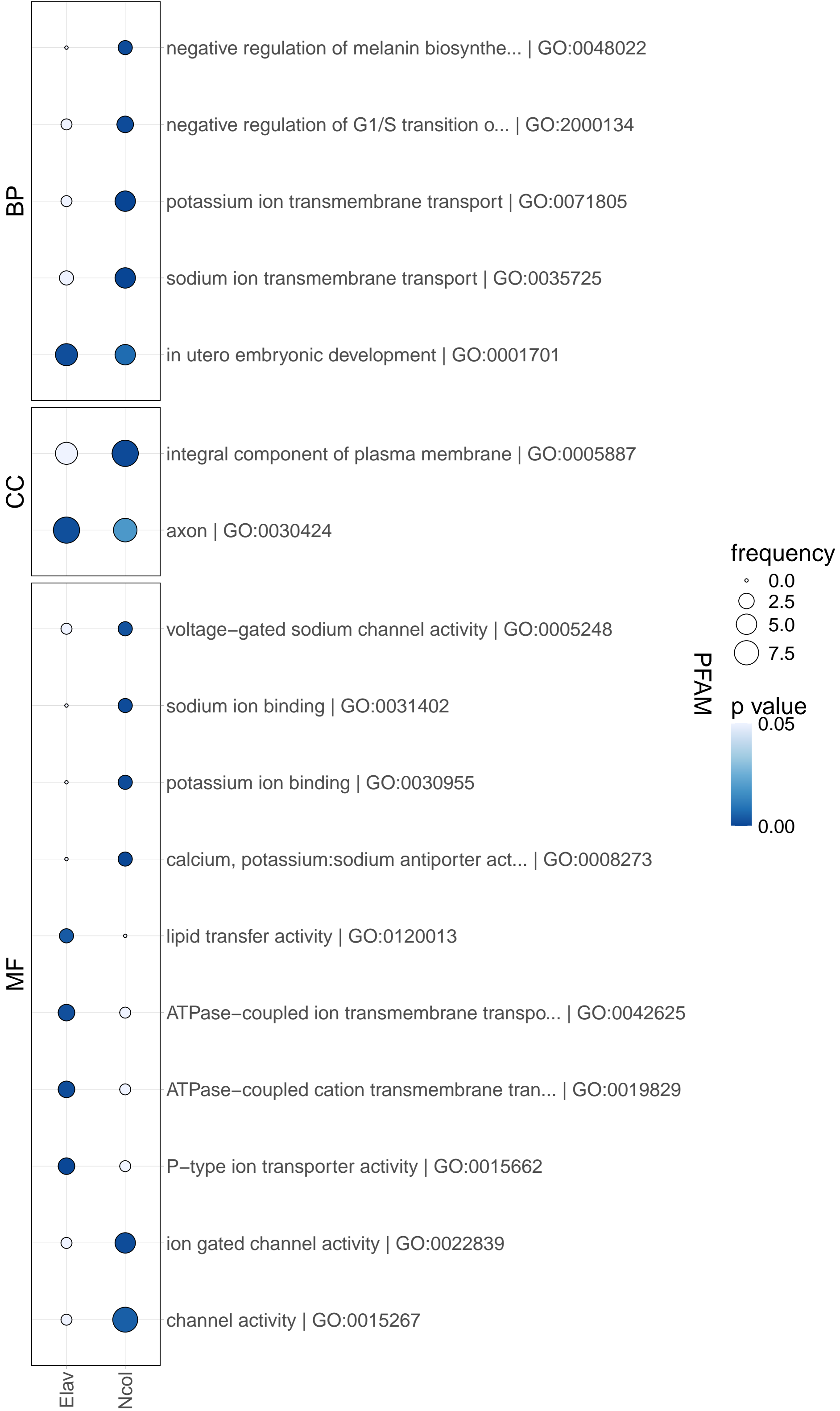
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MBD.HG1.1:BAZ2A/BAZ2B



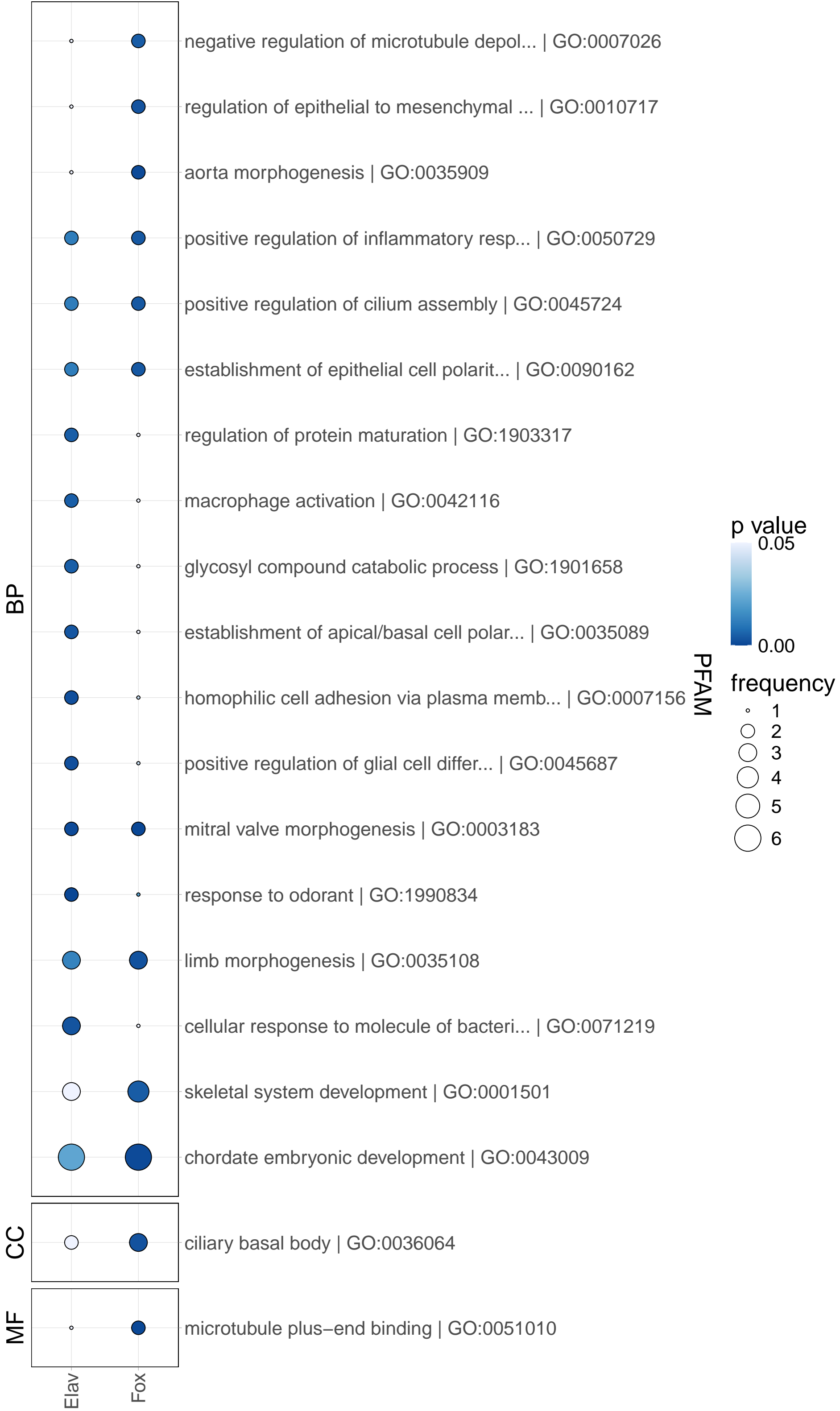
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ARID_BRIGHT.HG1.9:ARID3A/ARID3



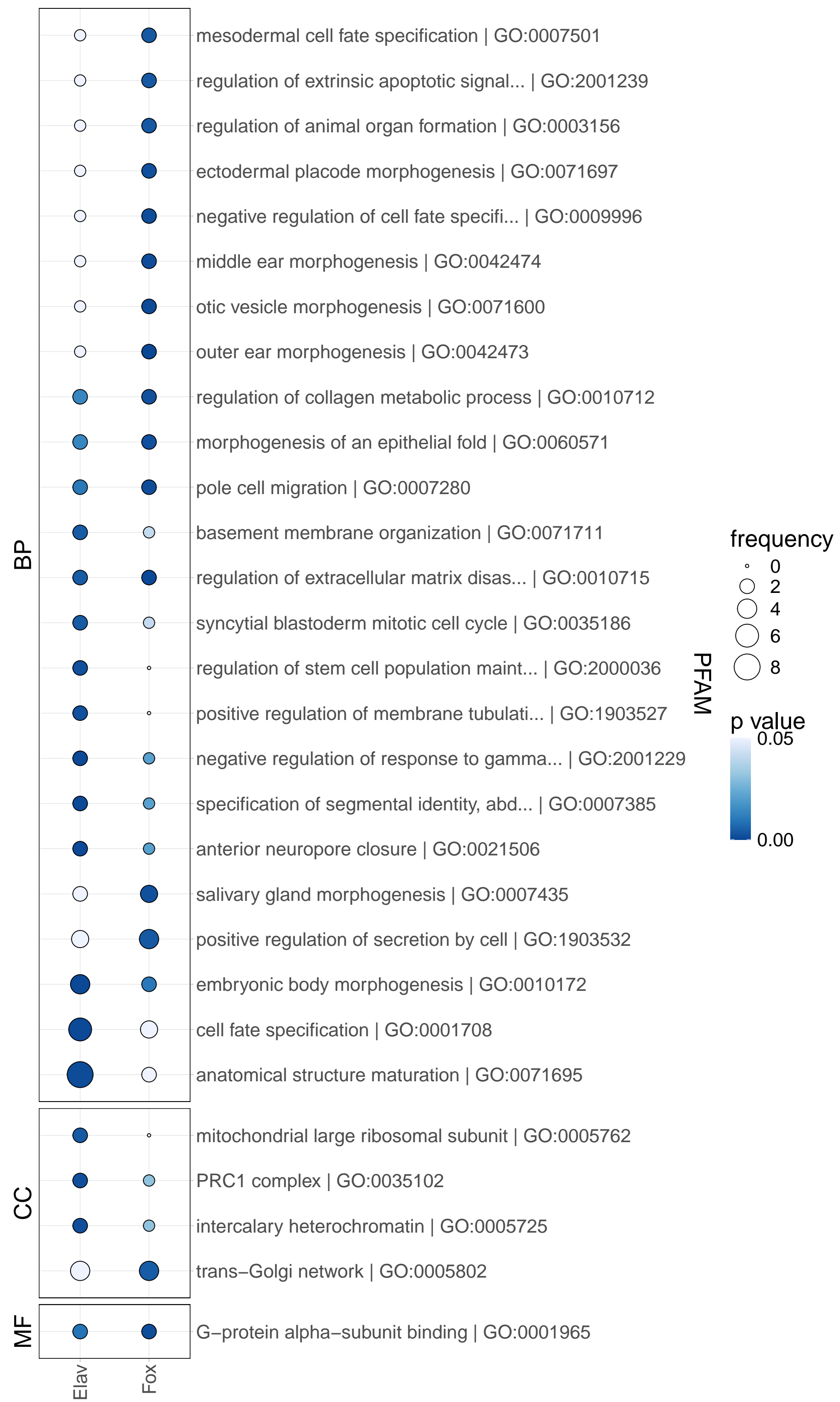
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ARID_BRIGHT.HG1.5:ARID5A/ARID5



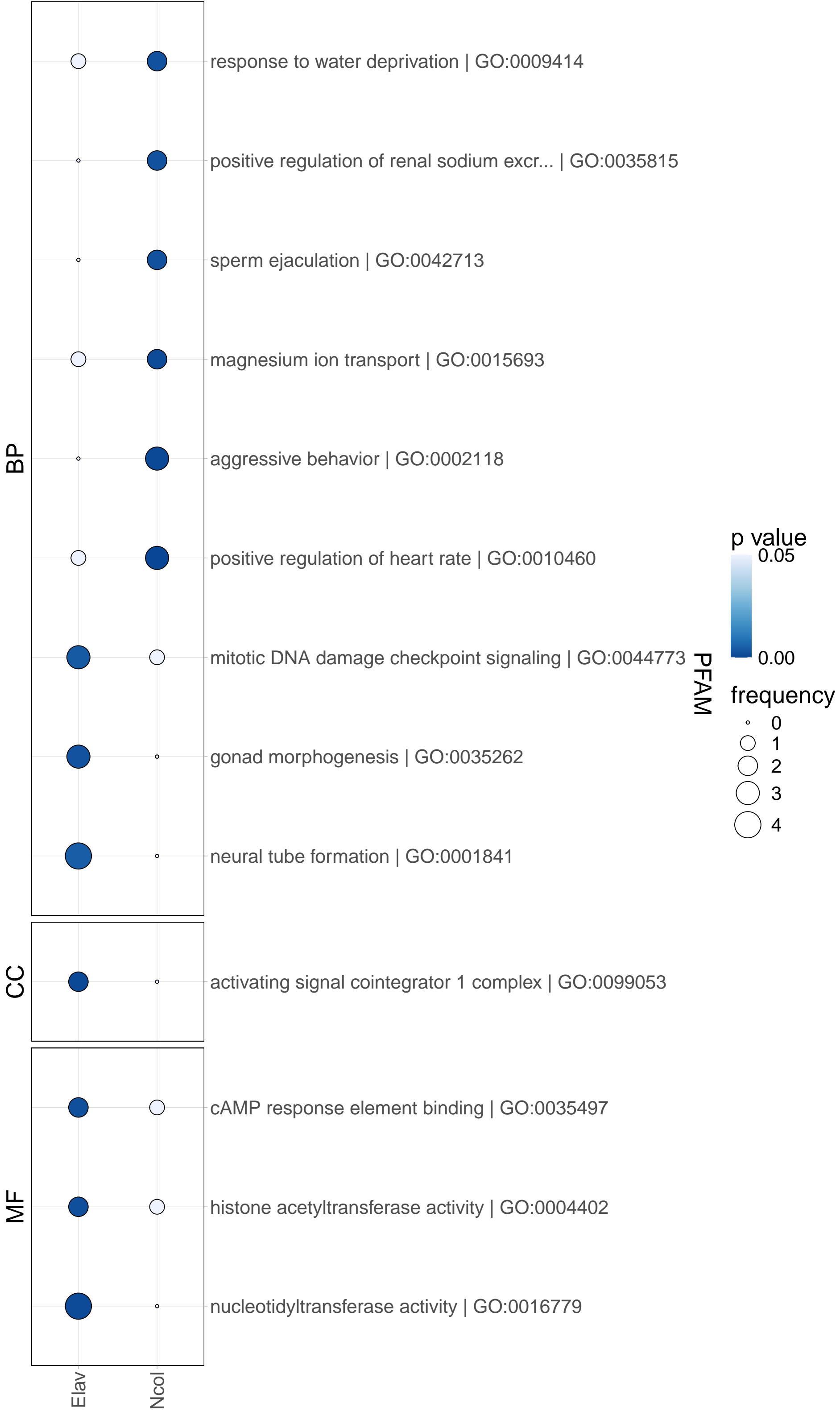
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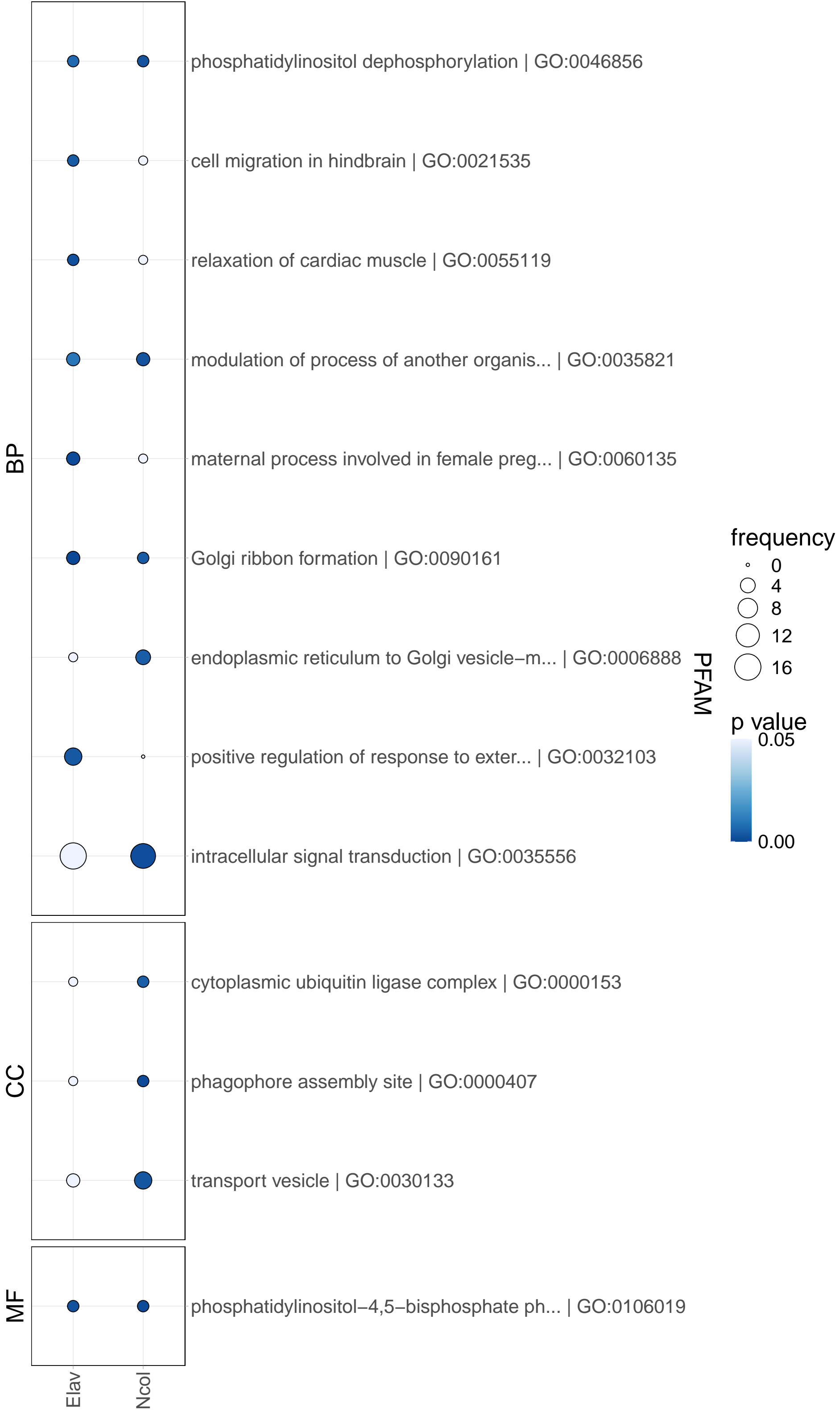
zf-C4_Nuclear_receptors.HG1.3:



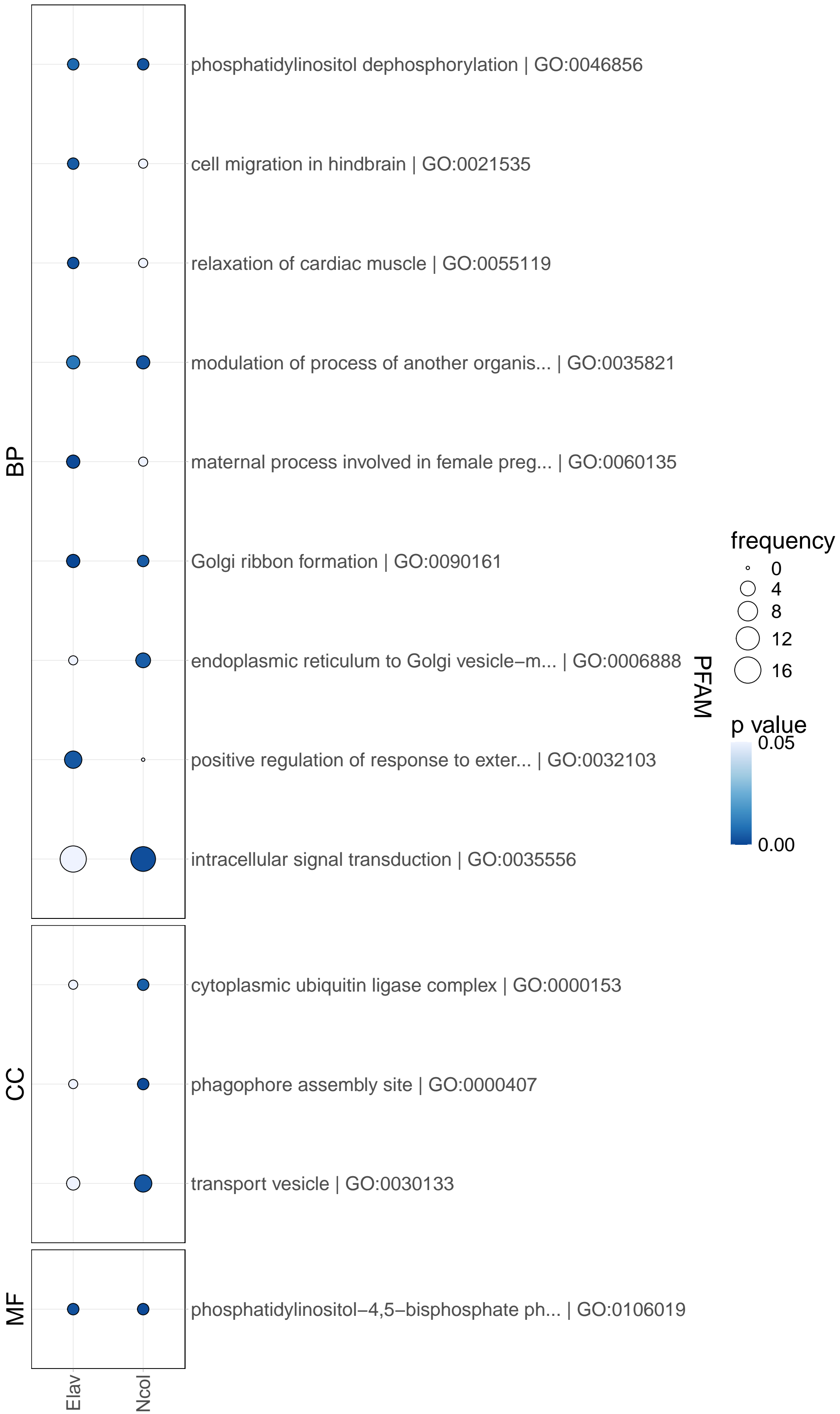
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Doublesex_DM.HG1.19:like:DMRT1



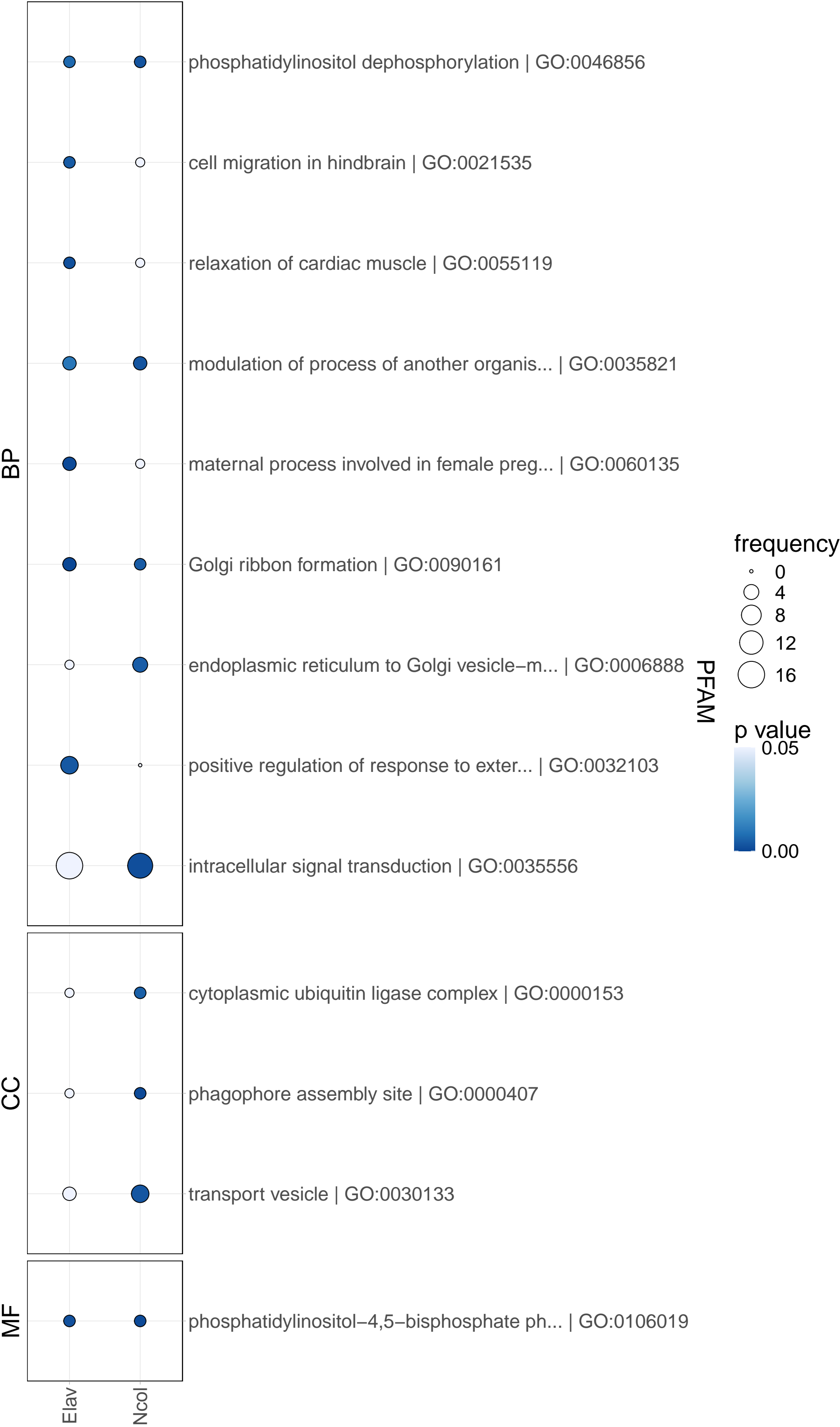
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Homeodomains.HG1.62:like:MEOX1



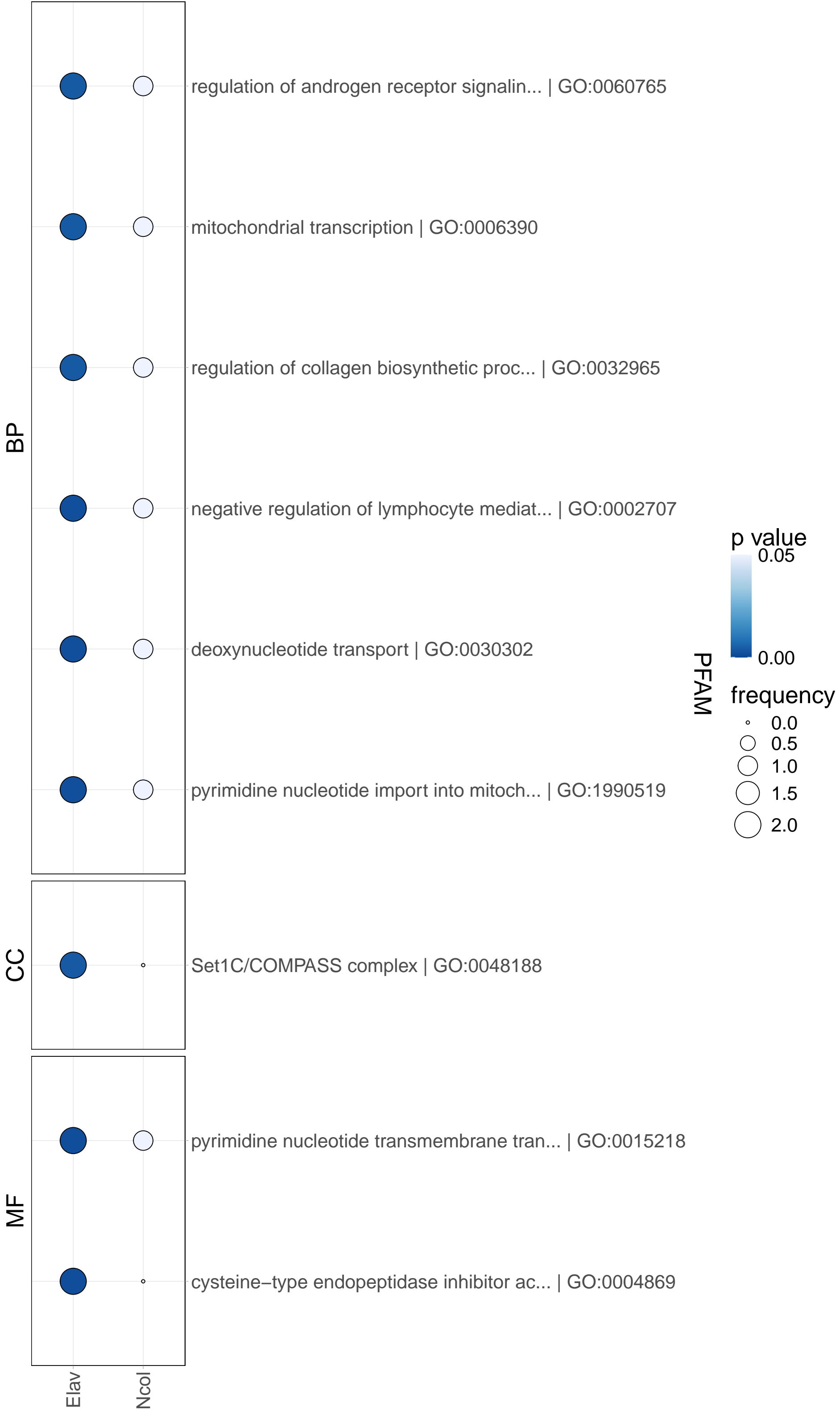
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Homeodomains.HG1.63:like:MEOX1



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Homeodomains.HG2.72:like:DMBX1

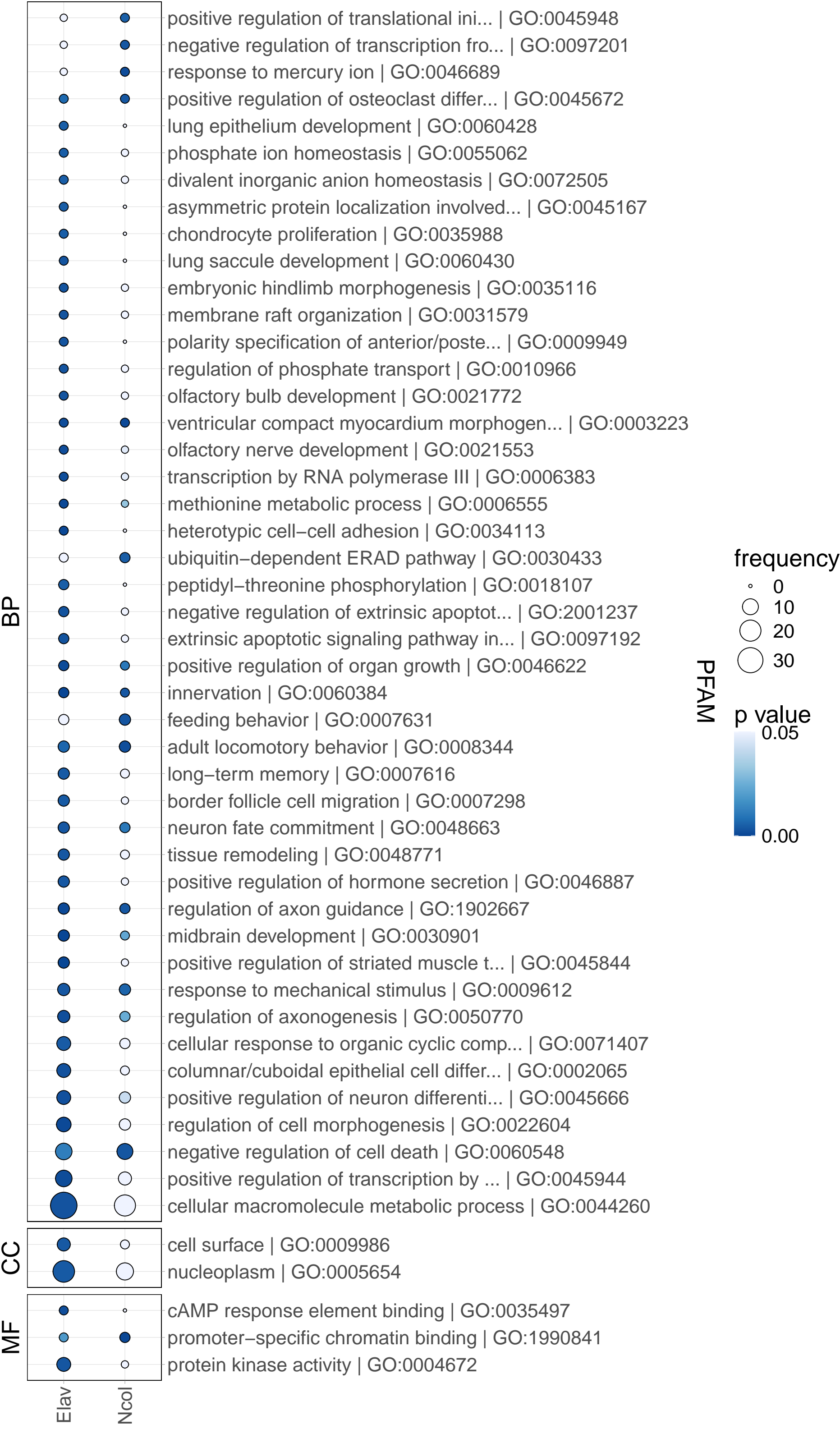


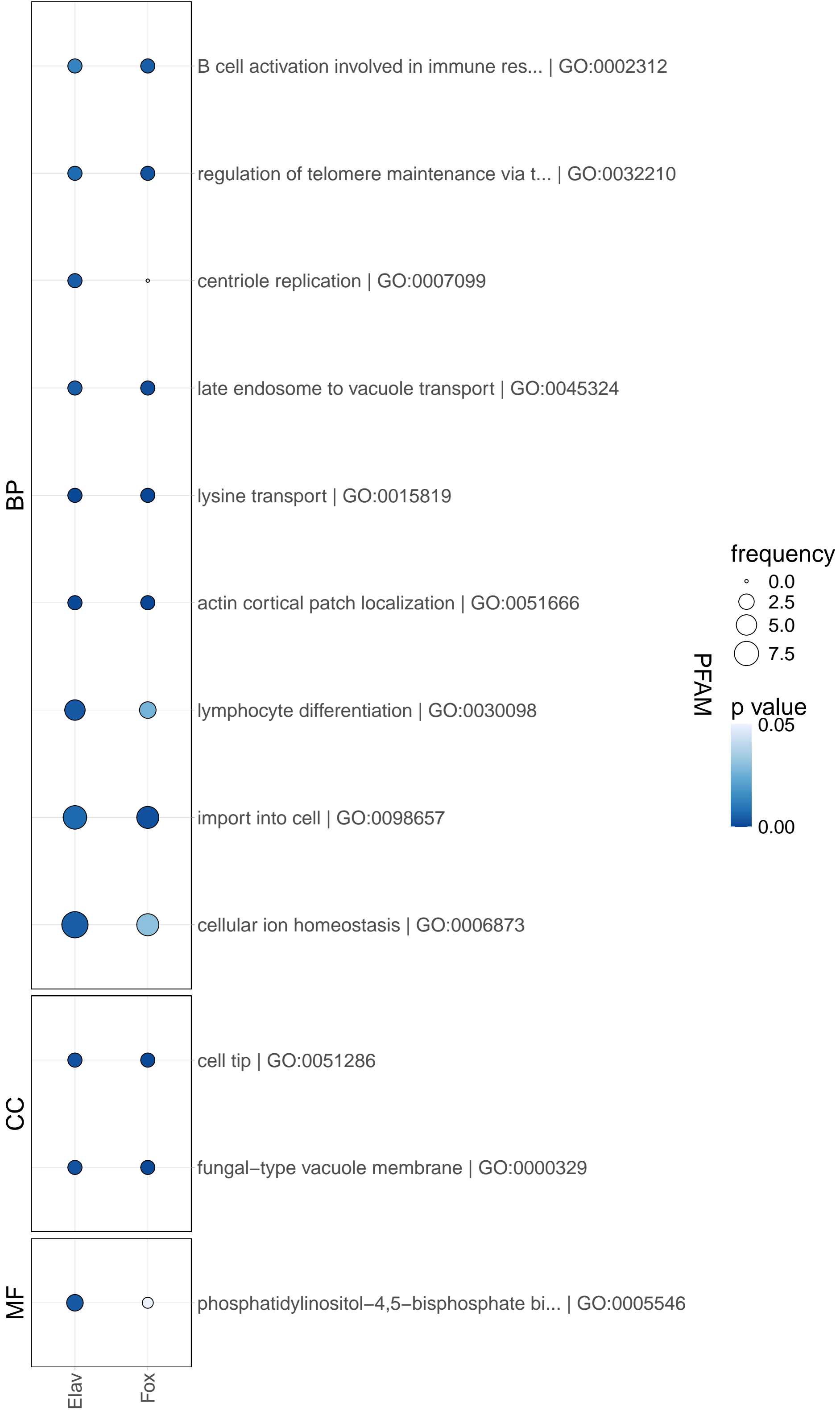
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Homeodomains.HG2.20:LHX1/LHX3/



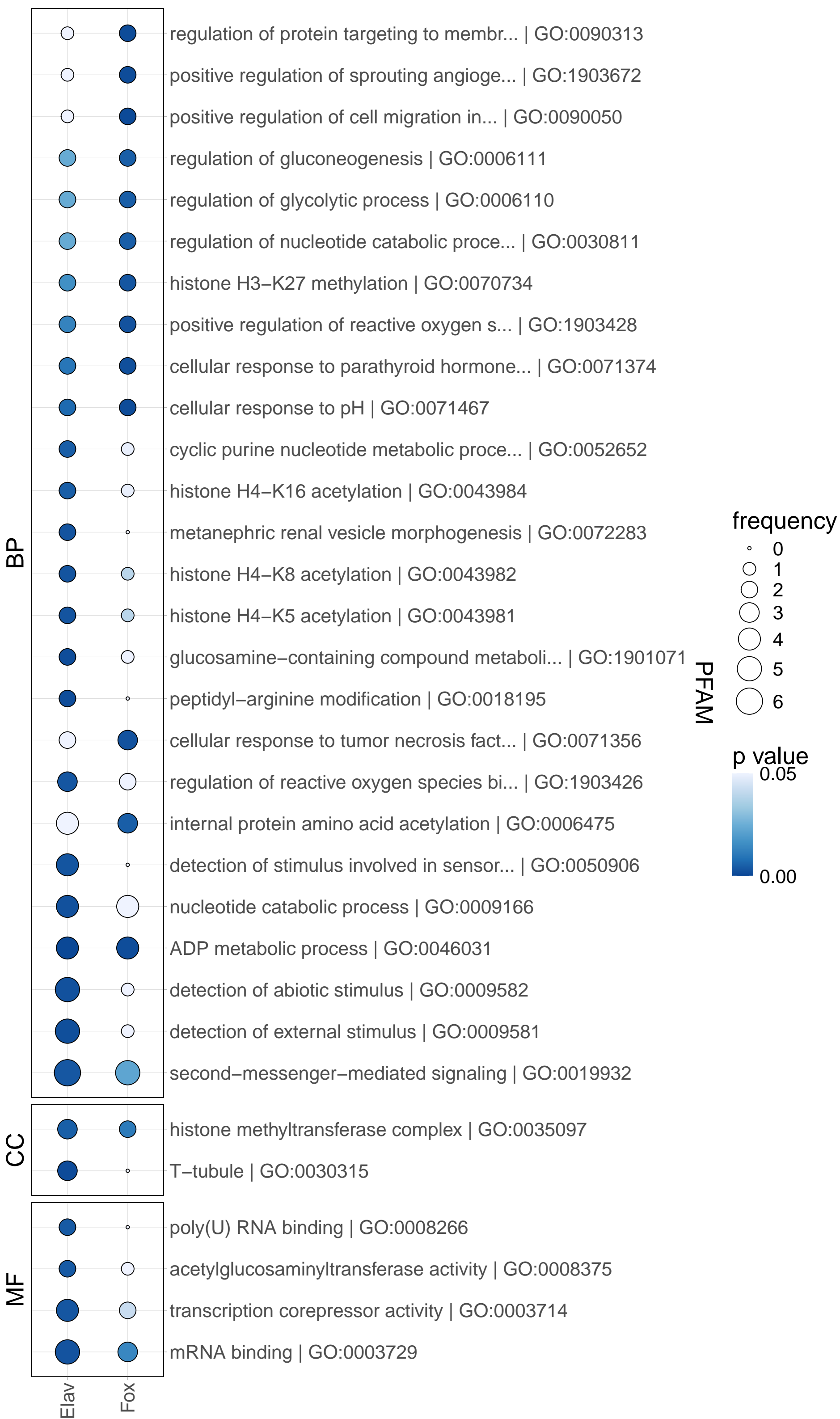
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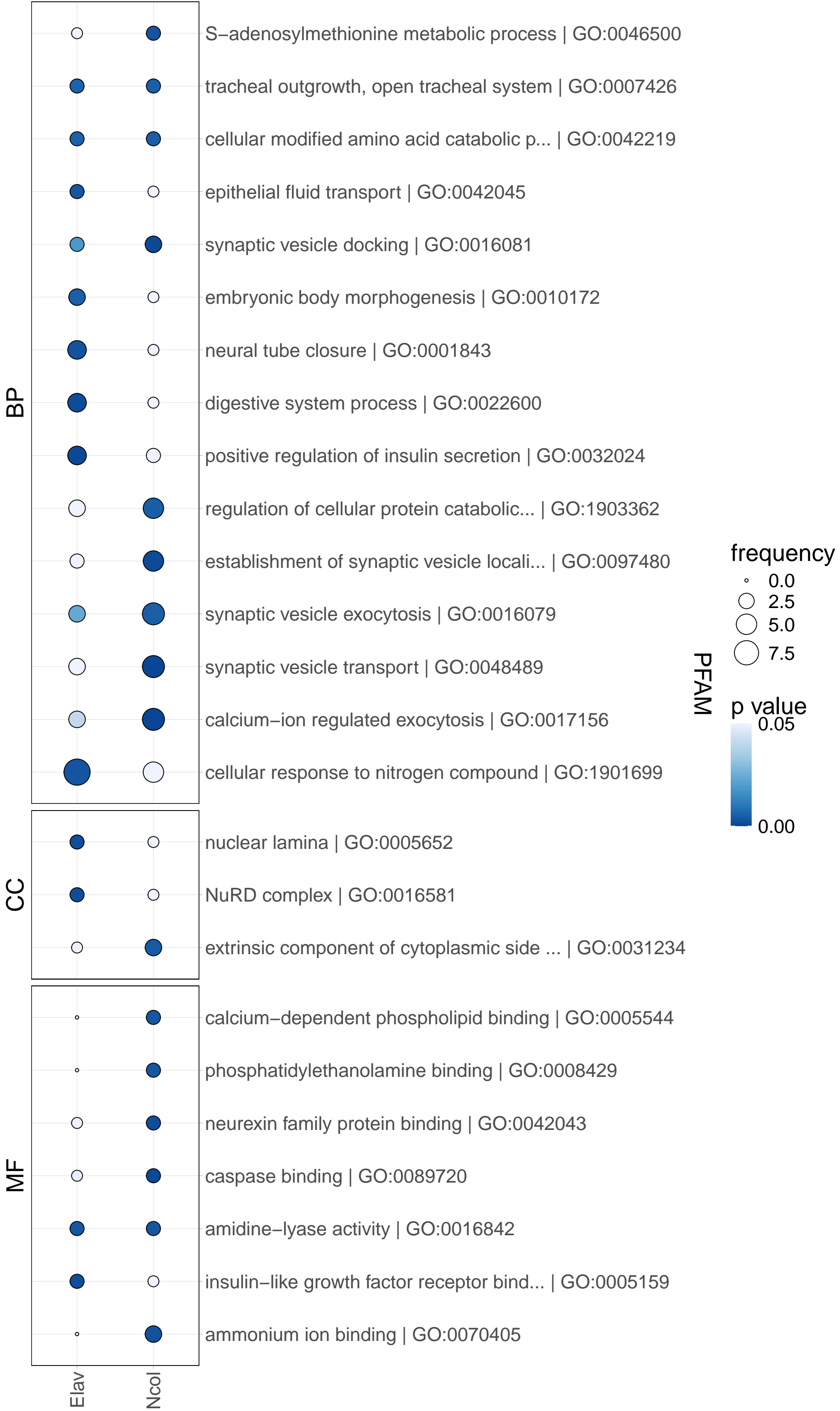




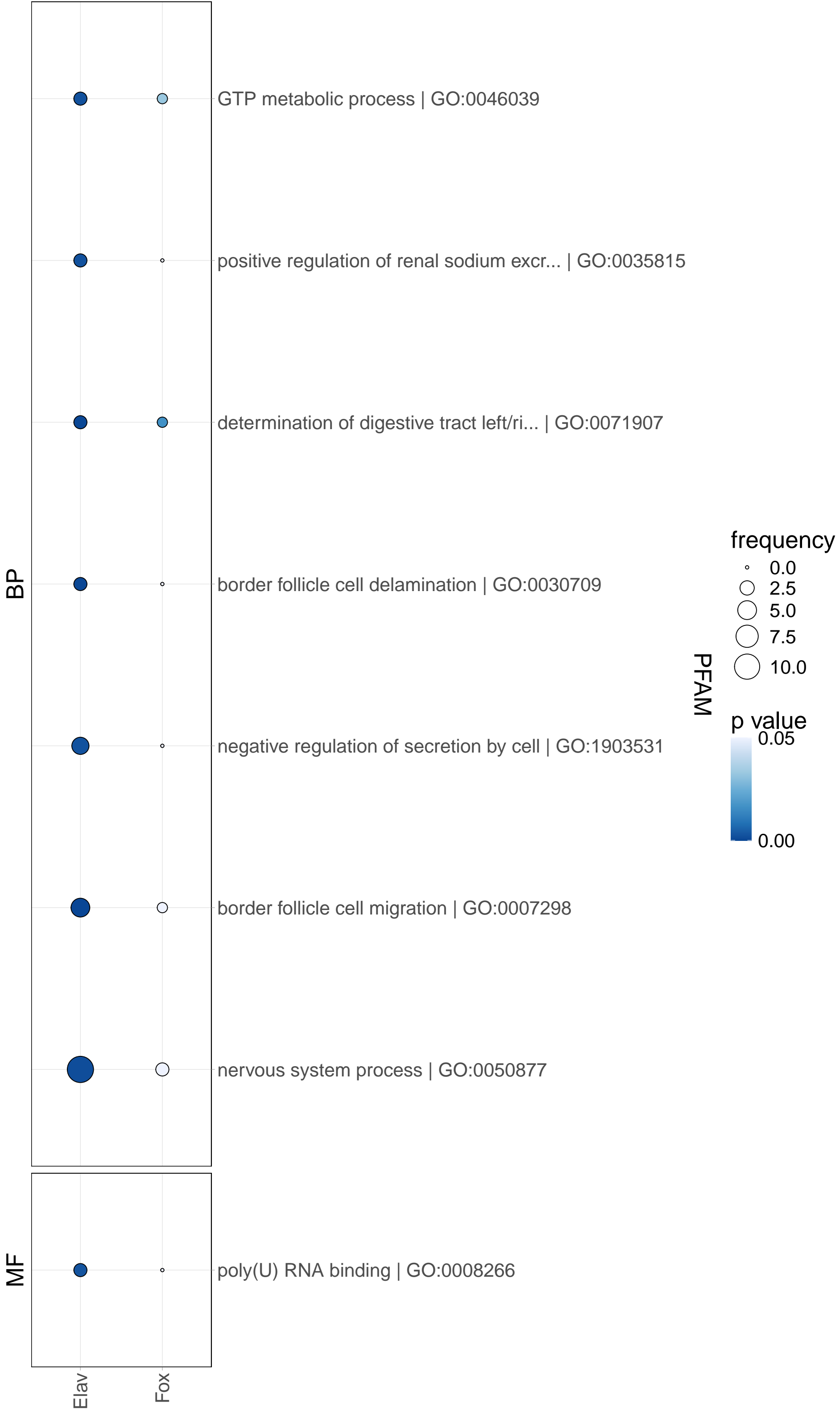
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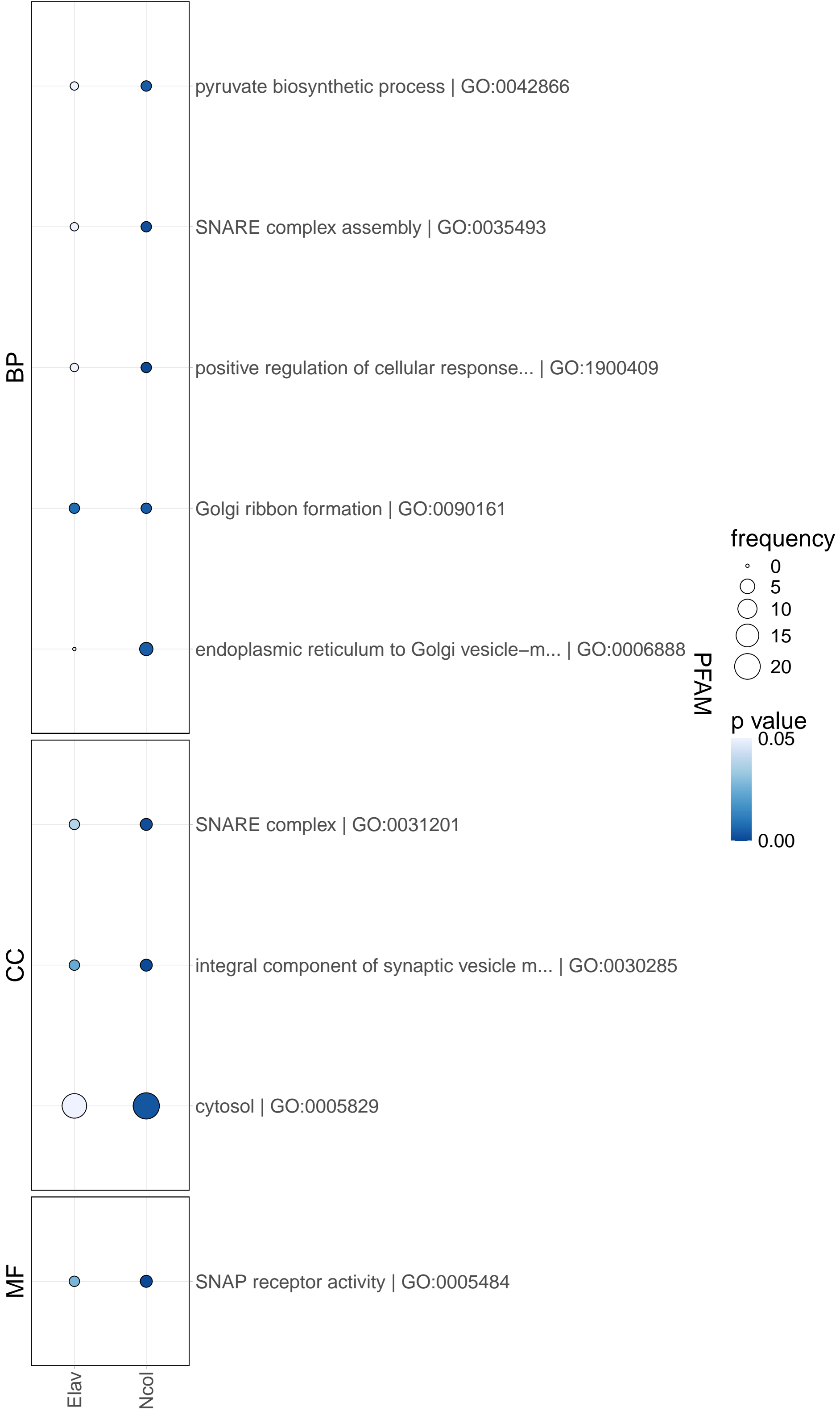
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Grainyhead



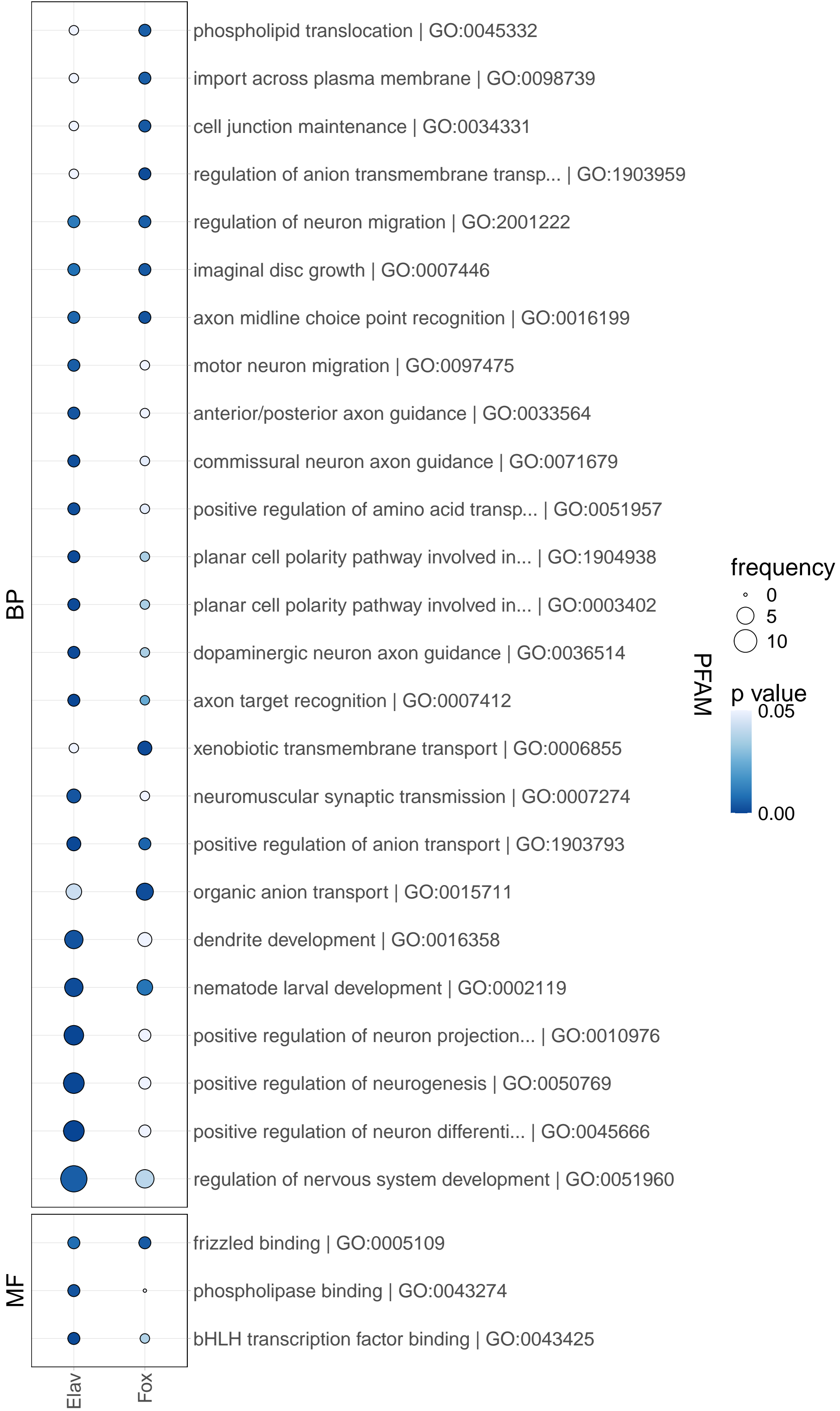
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GATA.HG2.1:RERE



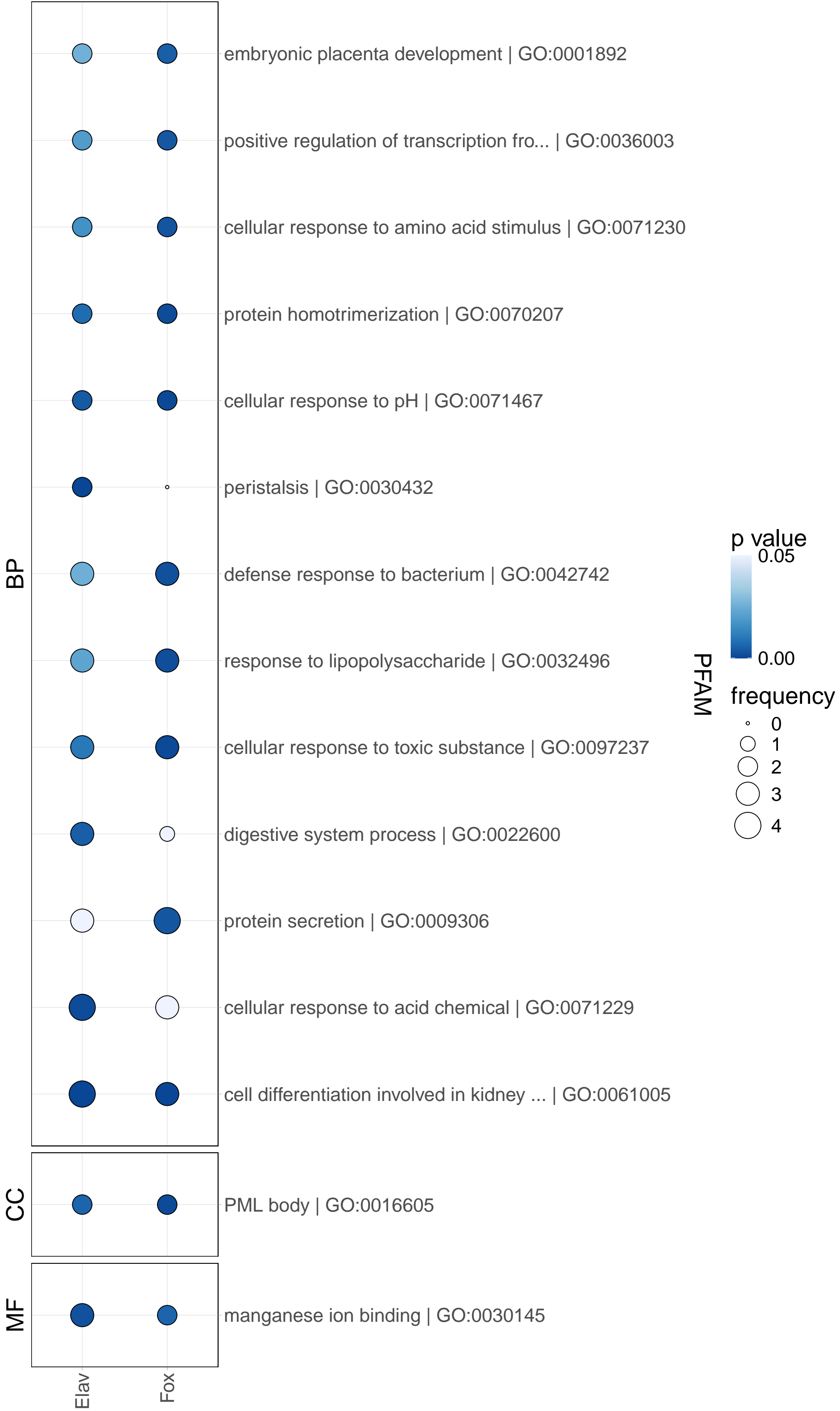
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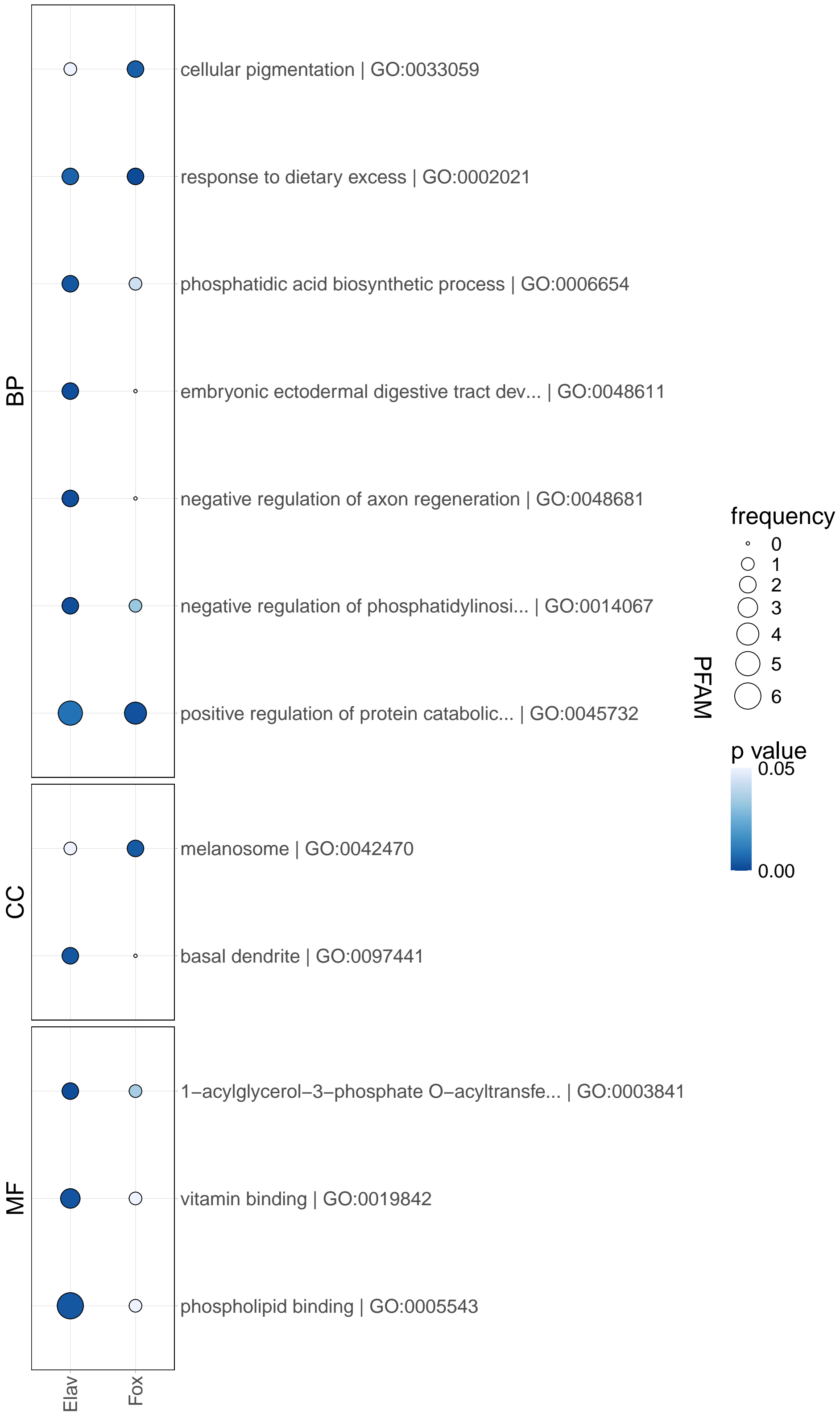
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ARID_BRIGHT.HG1.3:ARID2



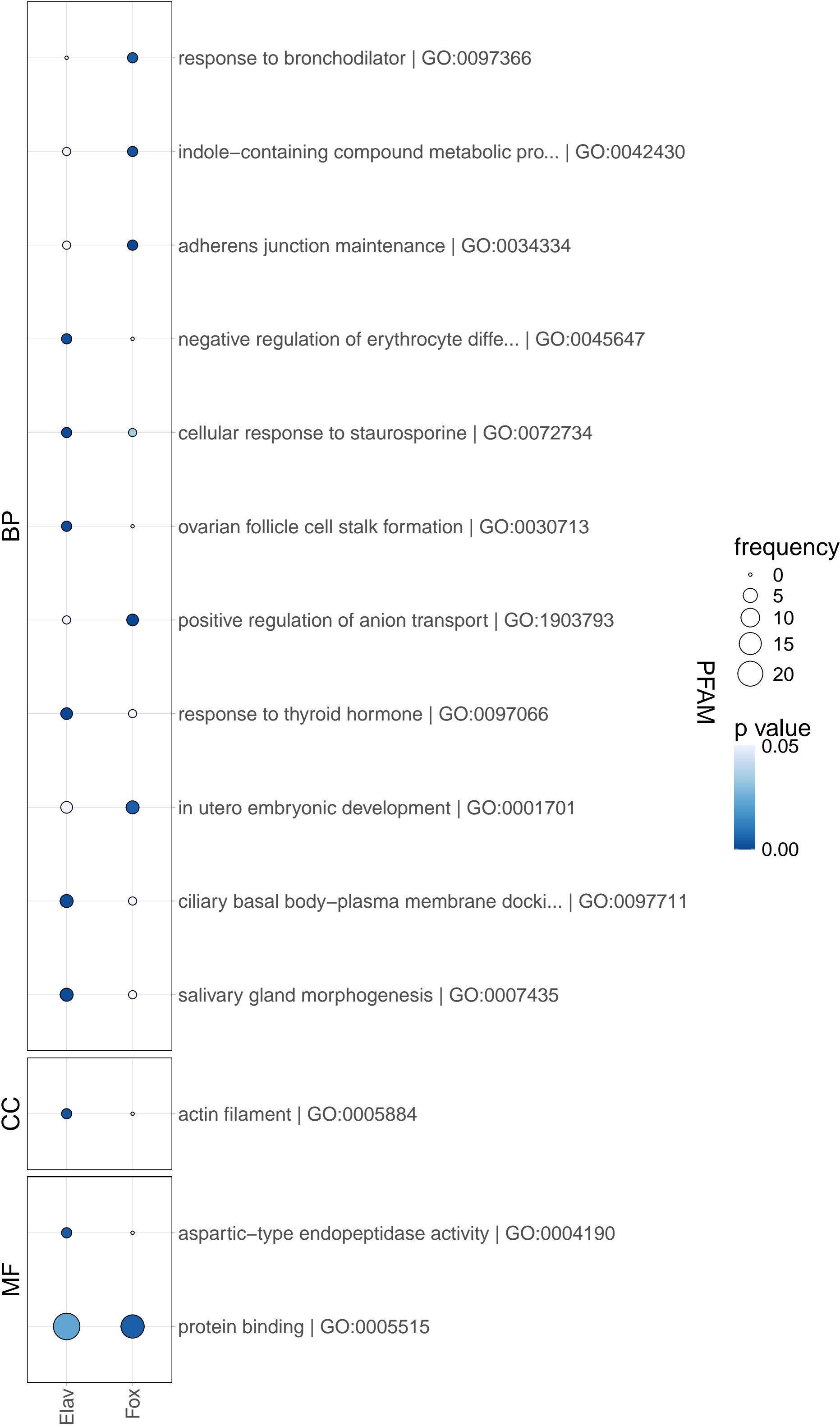
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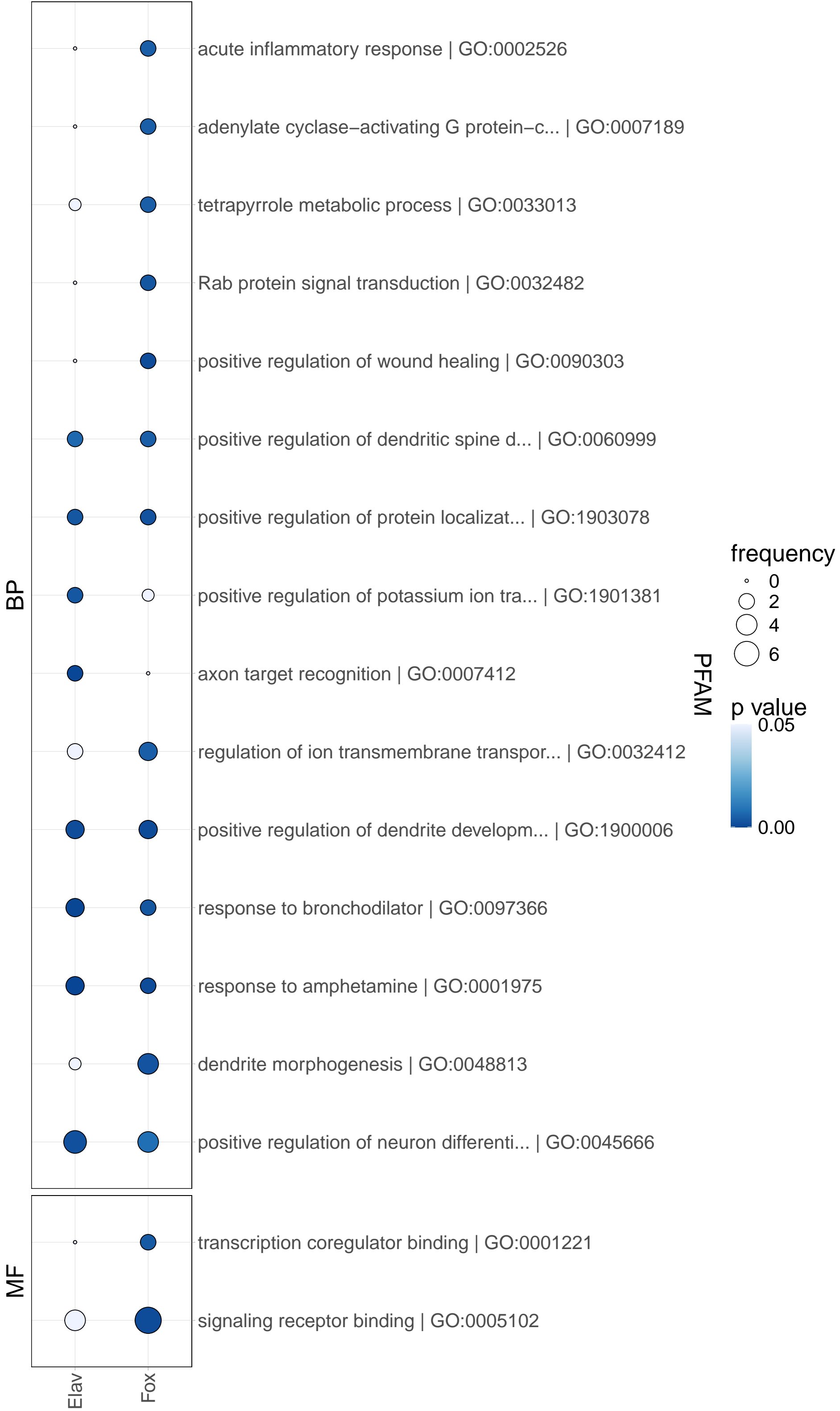
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HLH.HG1.14:MLXIP/MLXIPL



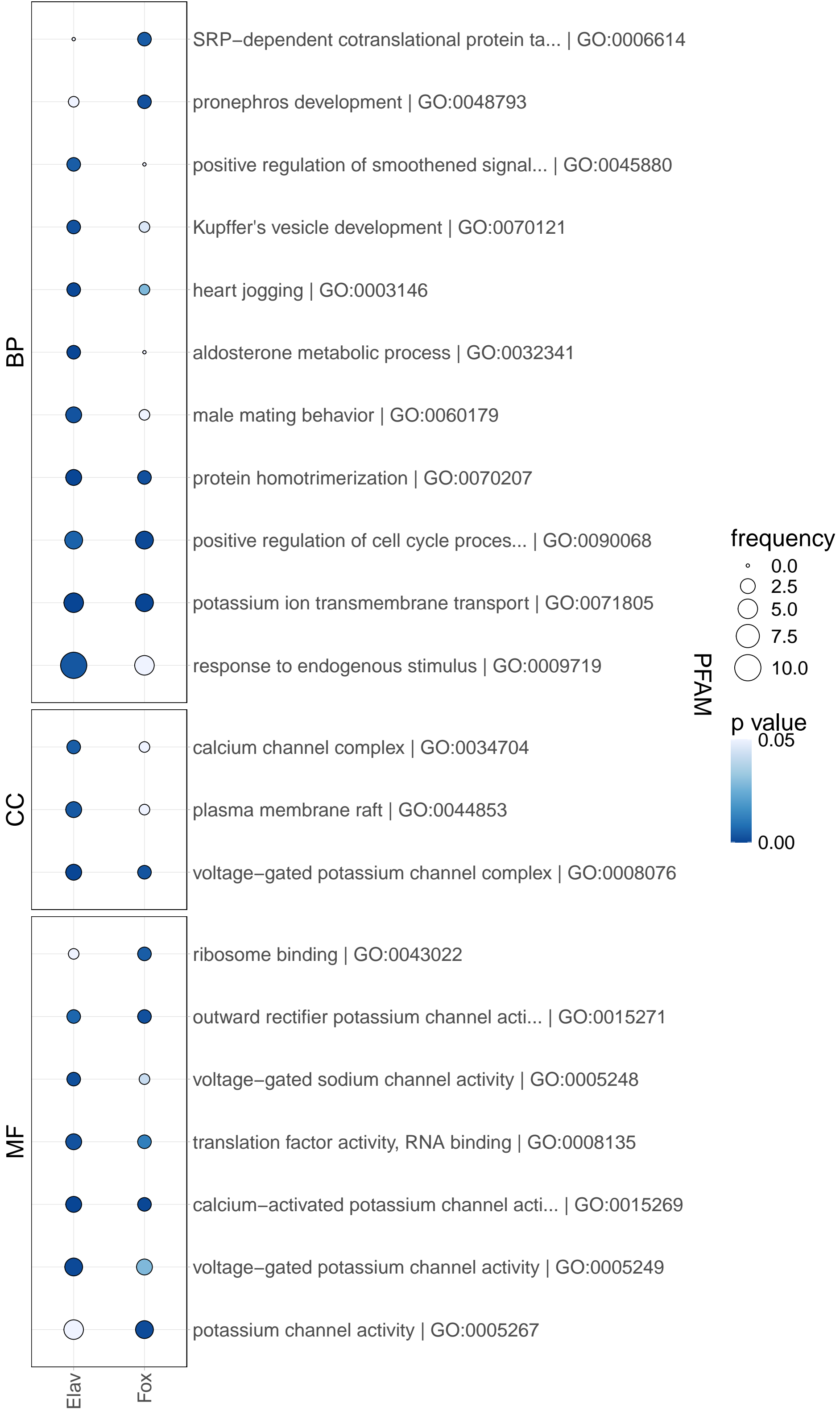
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Homeodomains.HG3.20:MEIS1/MEIS



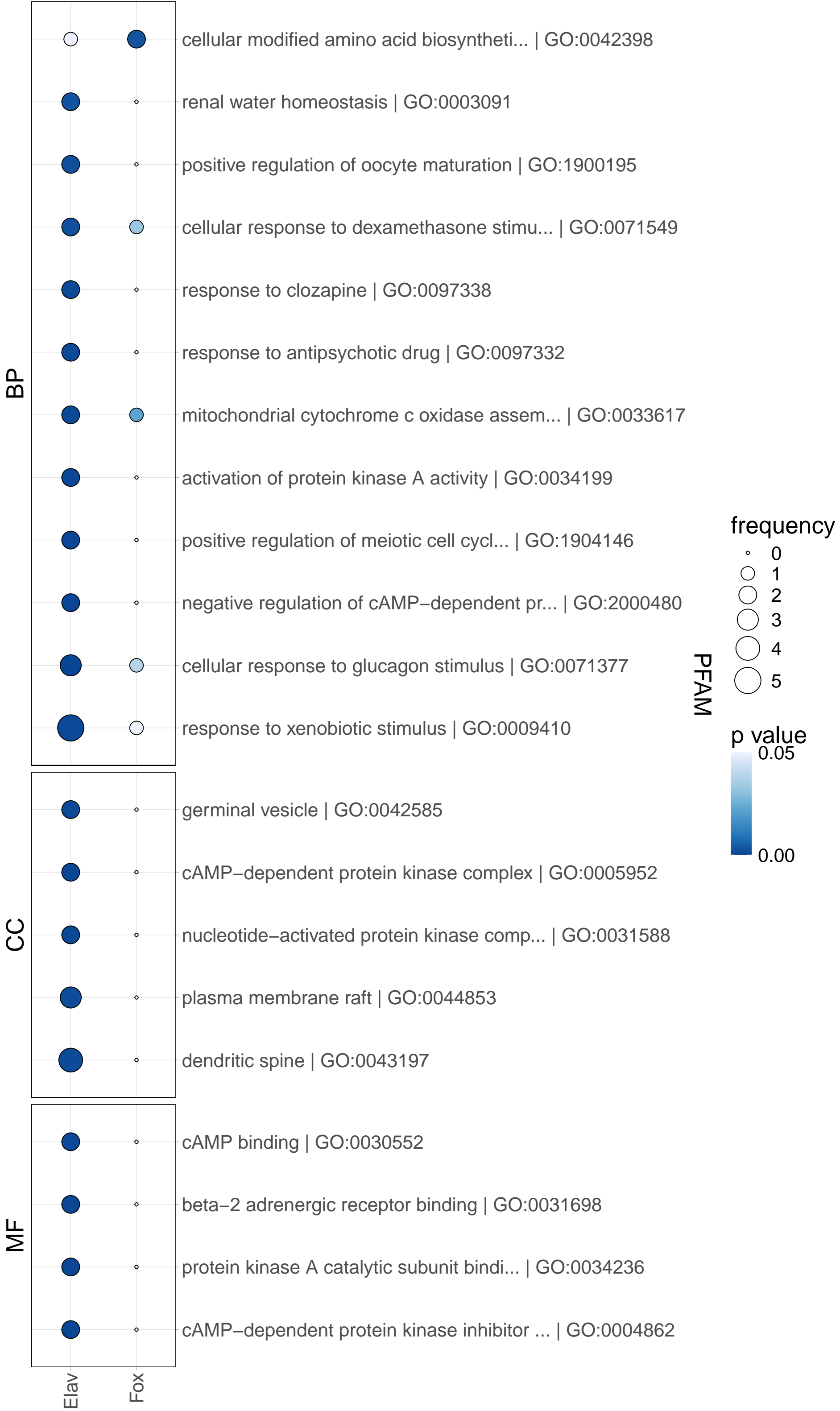
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SAND.HG1.3:DEAF1



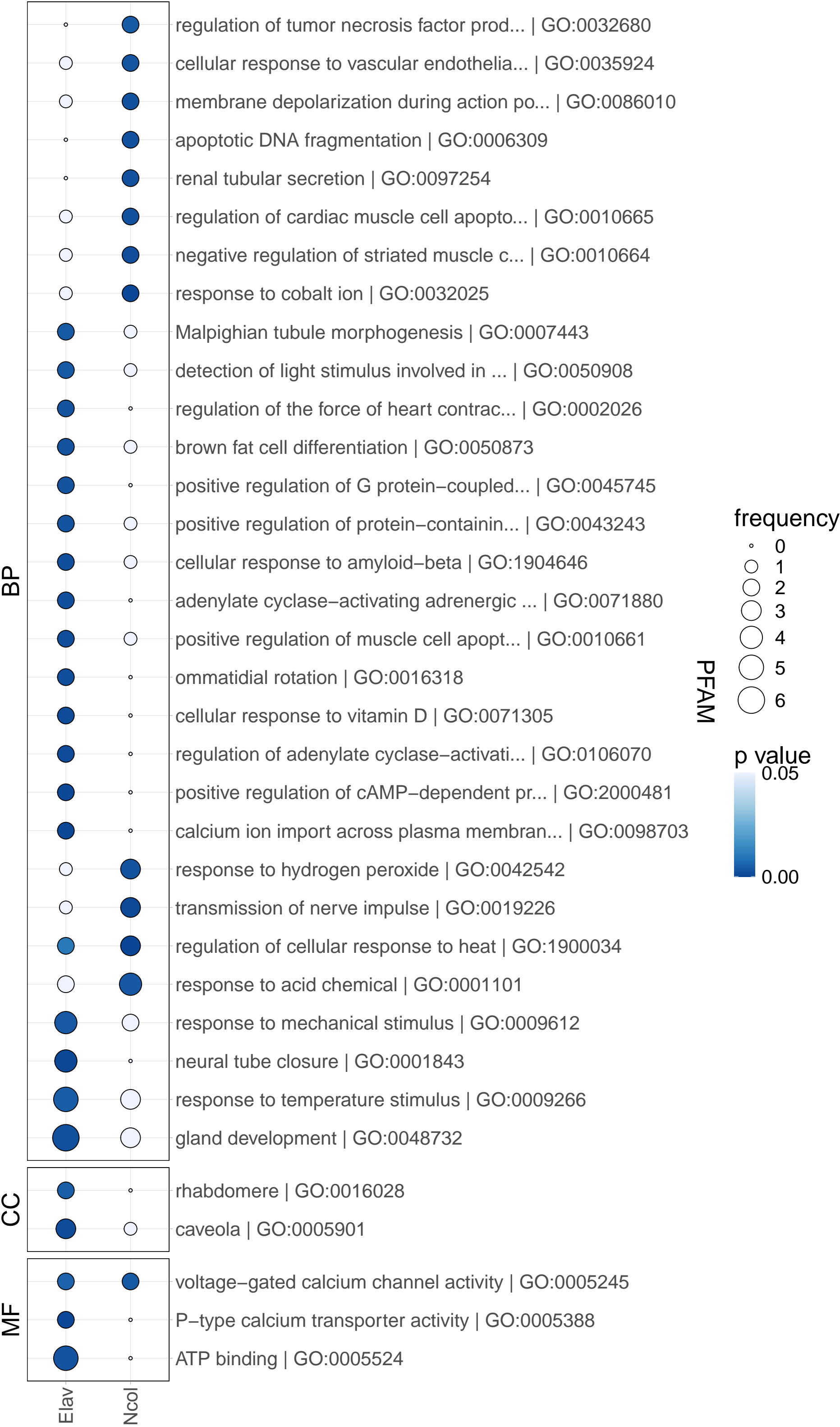
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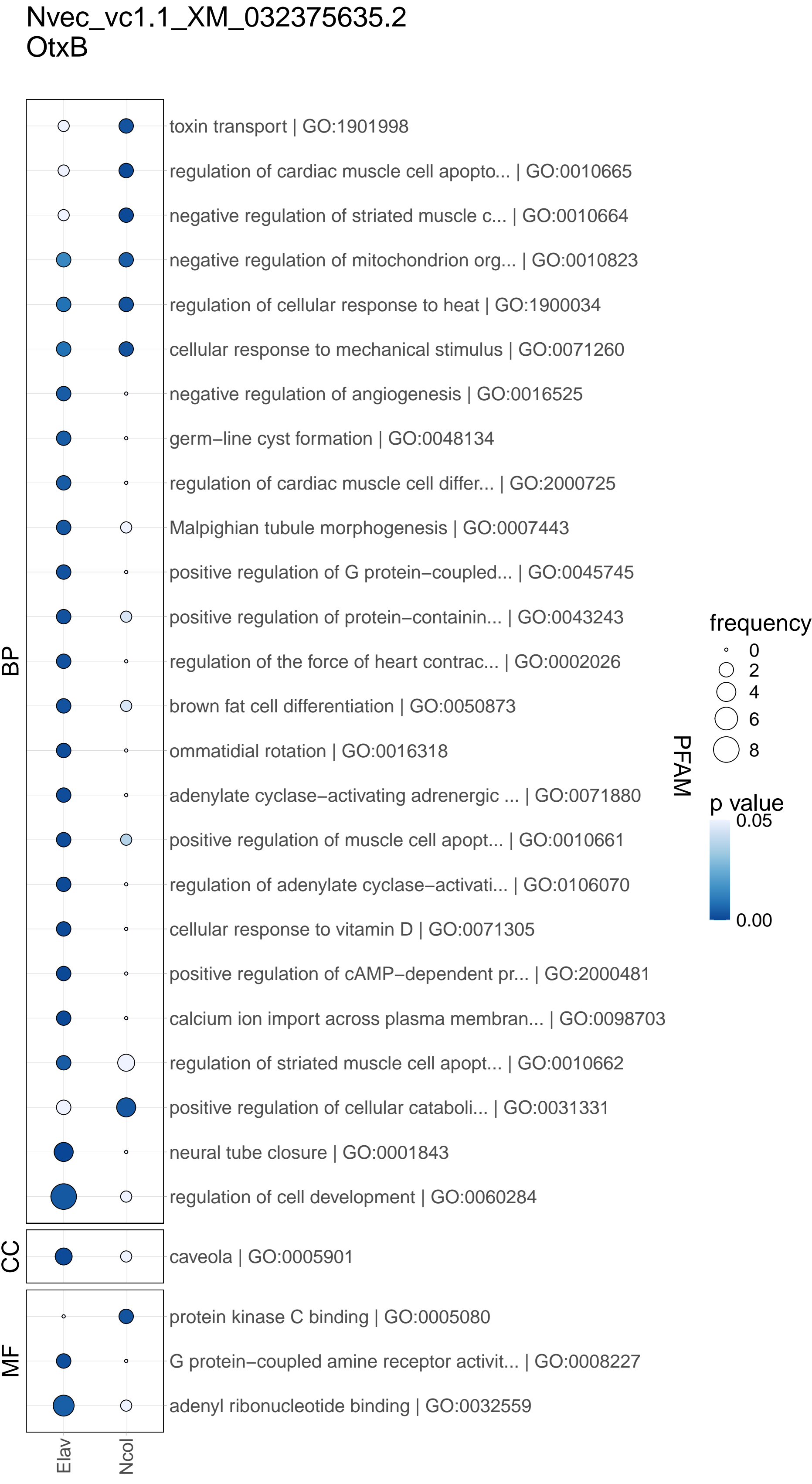


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Homeodomains.HG1.19:NKX2–1/NKX

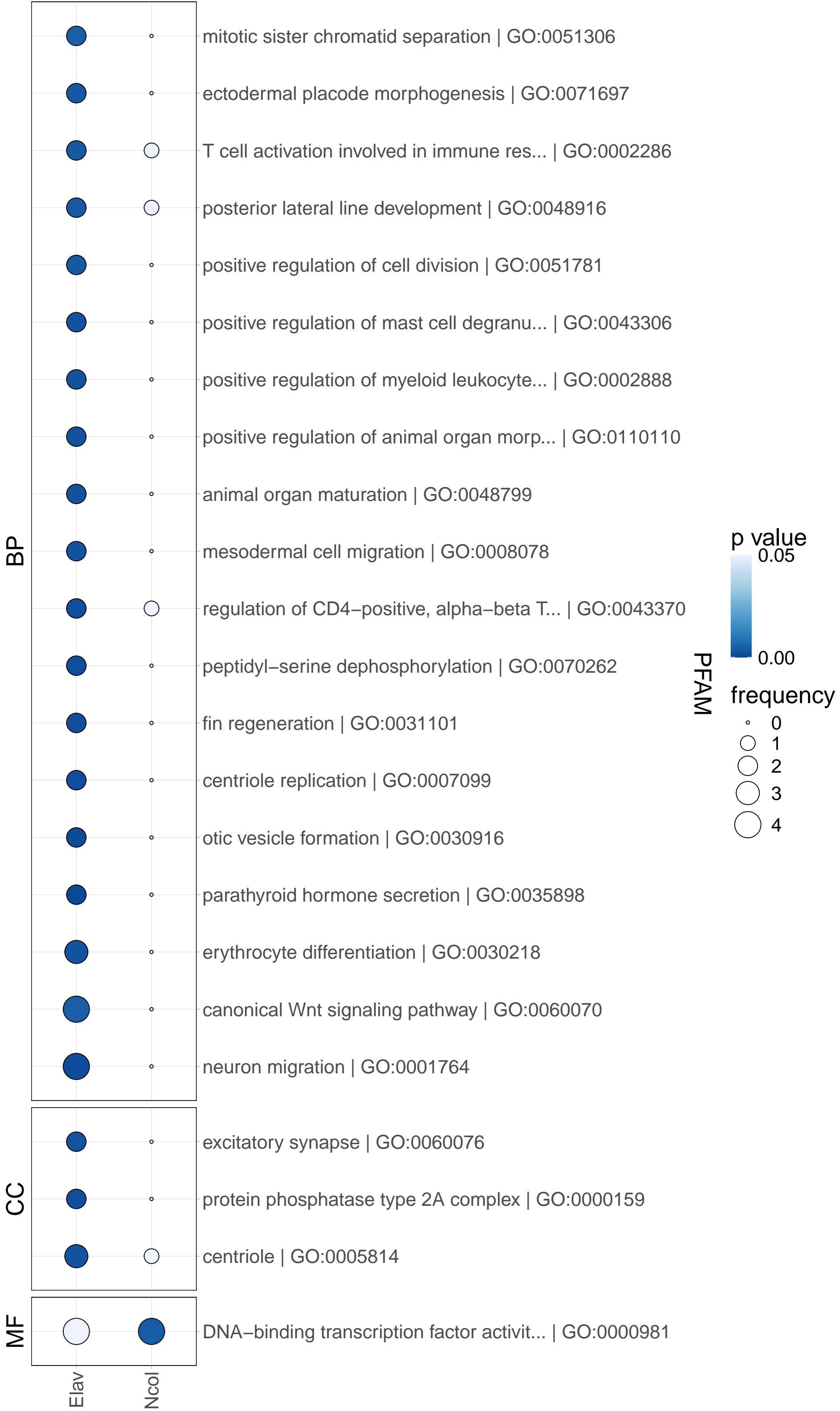


Nvec_vc1.1_XM_001647488.3
Homeodomains.HG2.46:CRX/OTX1/O

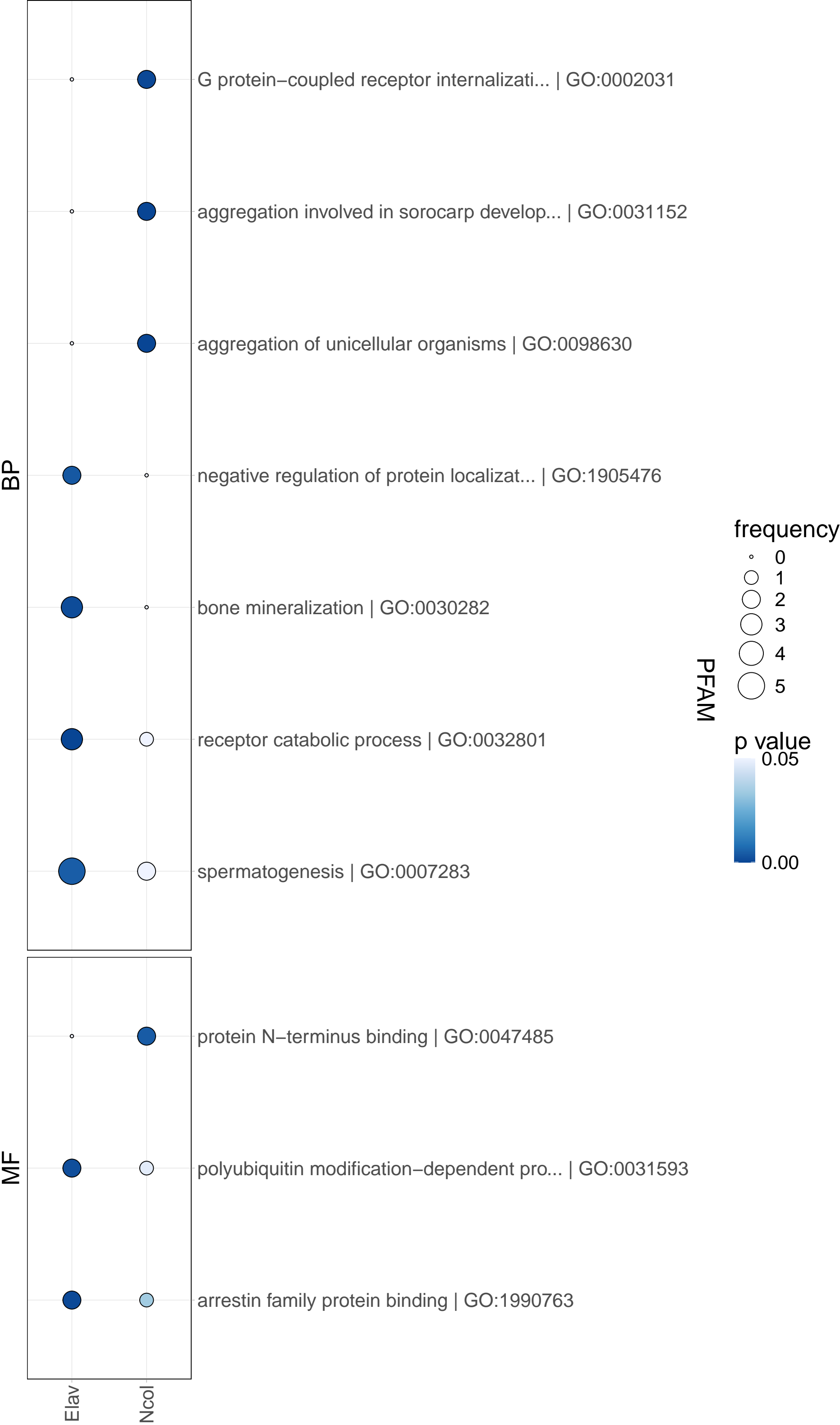


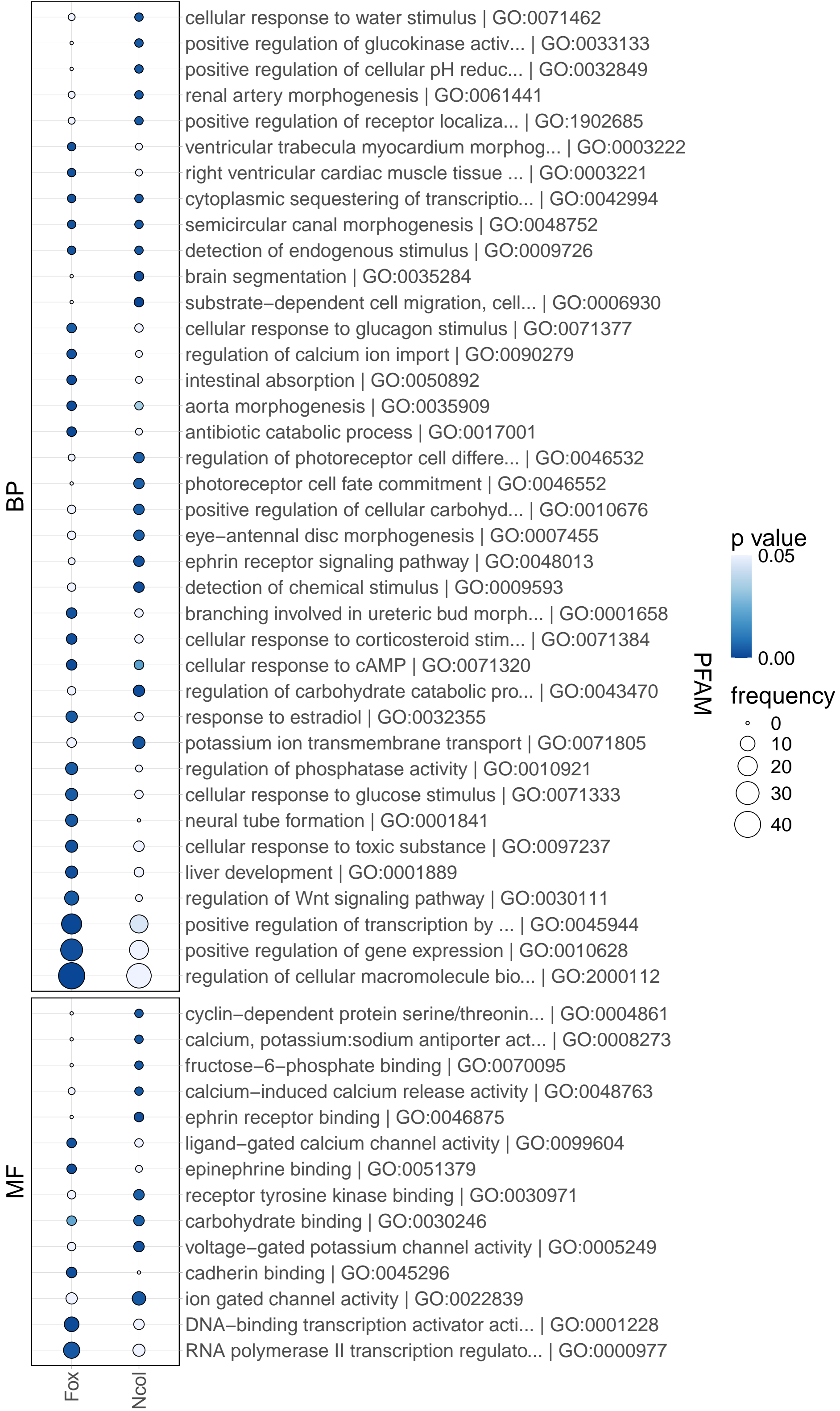


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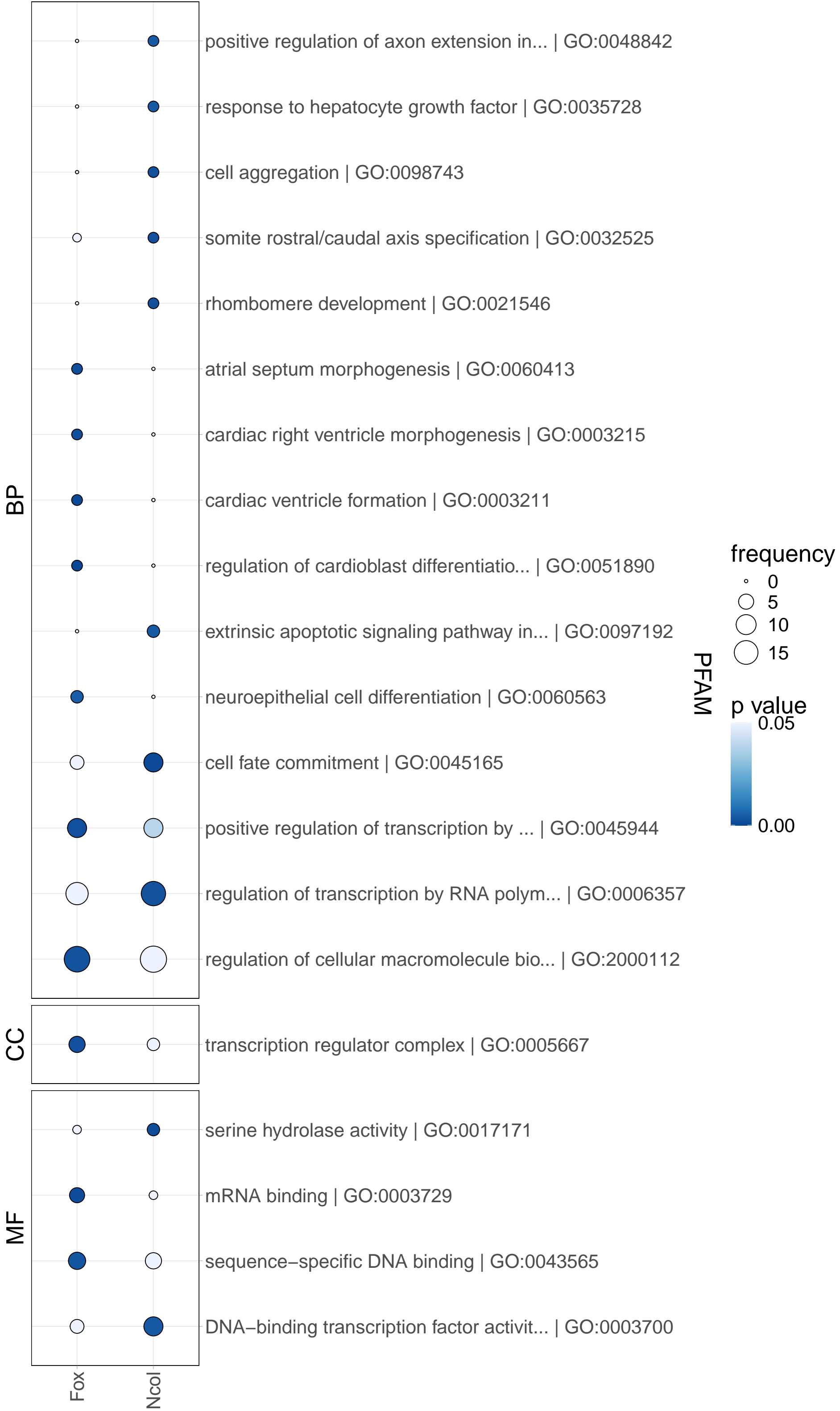


Nvec_vc1.1_XM_048724605.1
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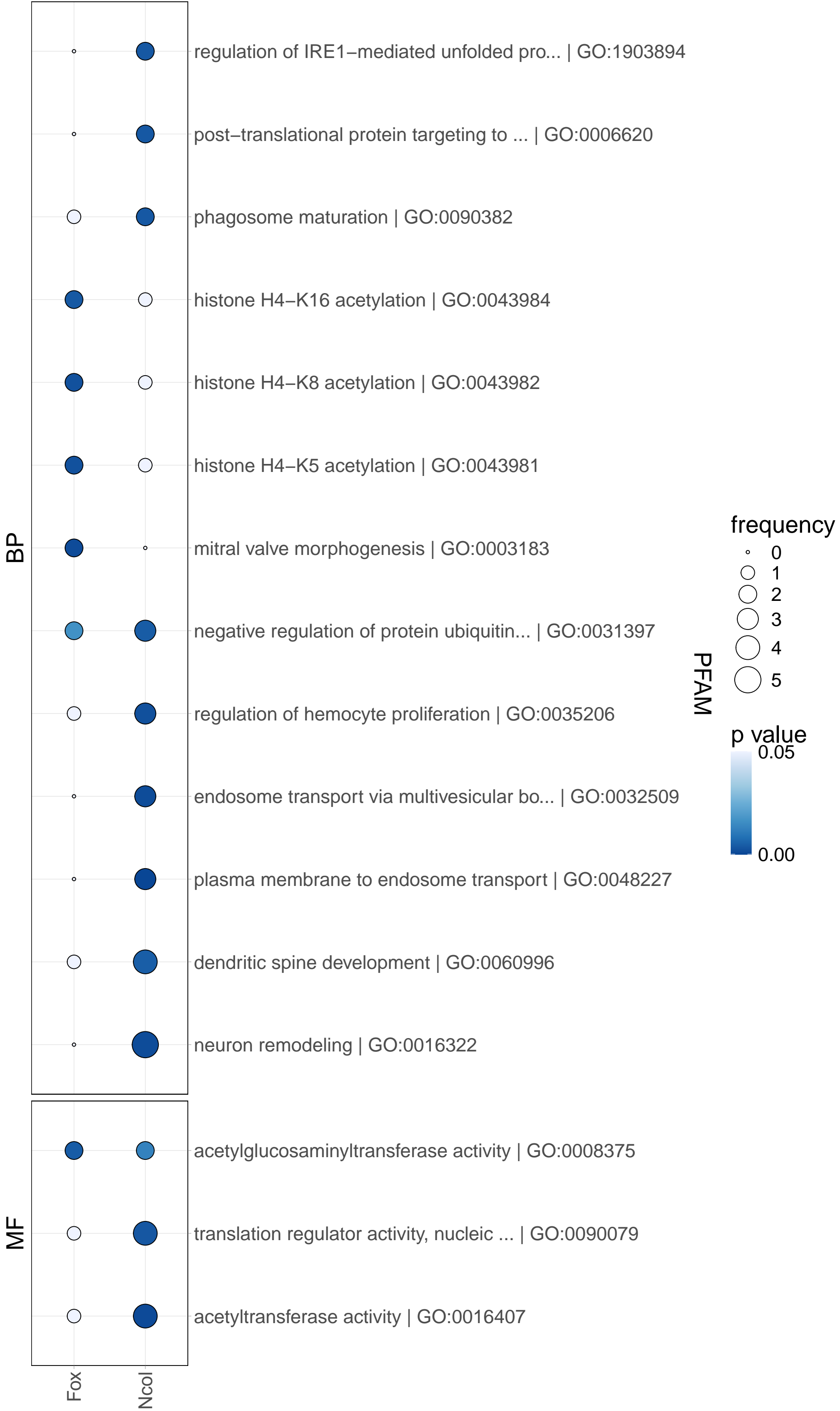




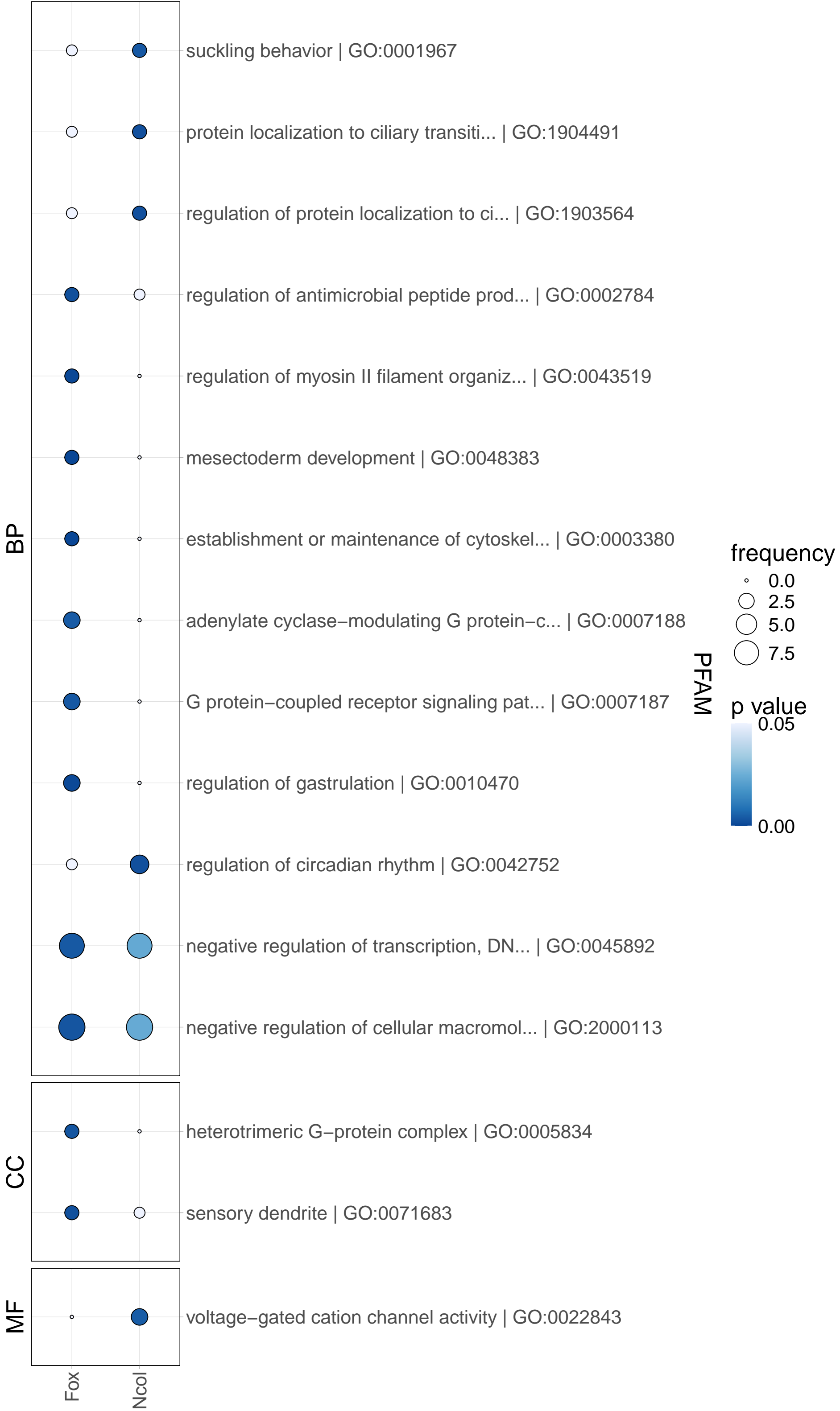
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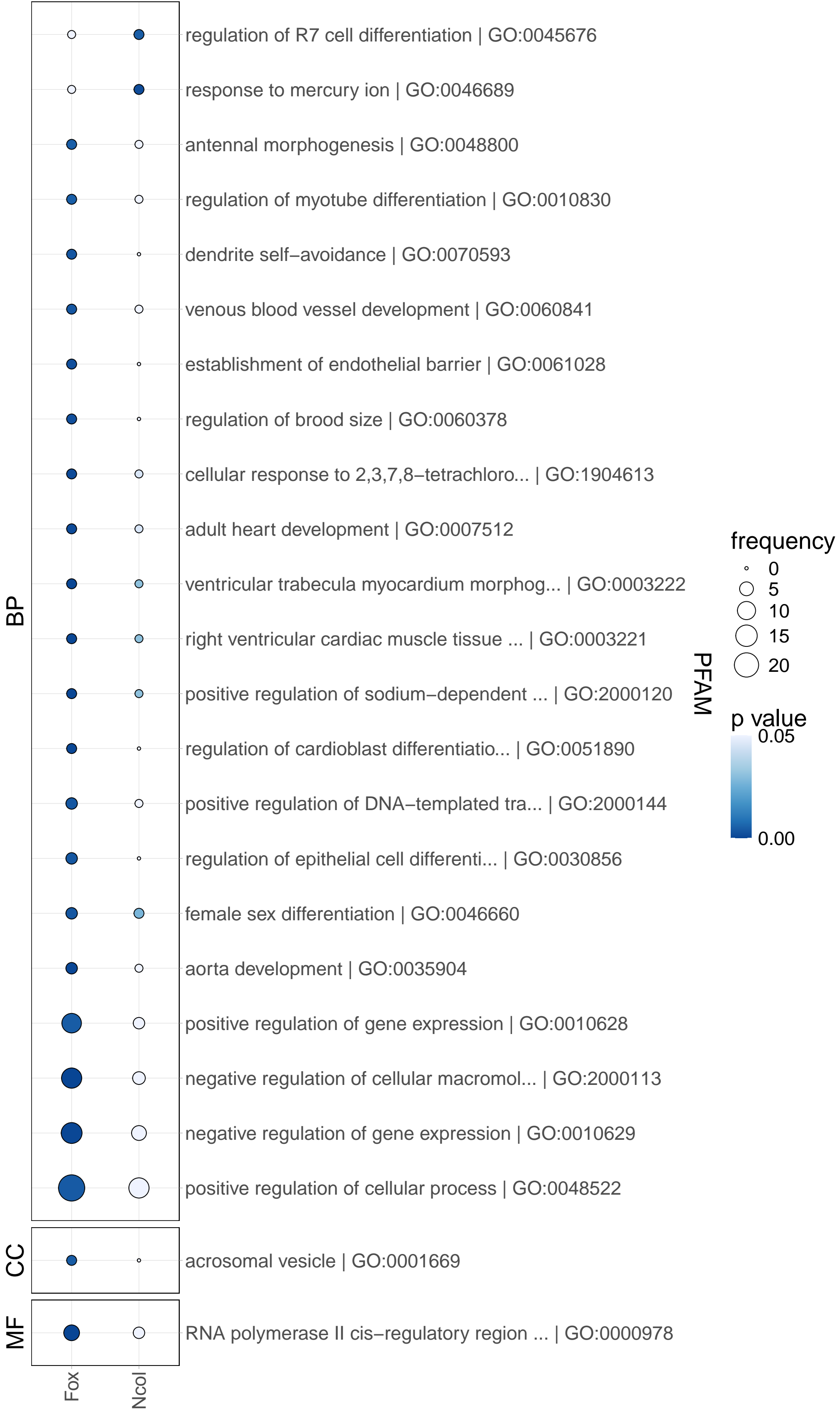
Nvec_vc1.1_XM_032383717.2
bZIP.HG2.0:like:CEBPA/CEBPB/CE



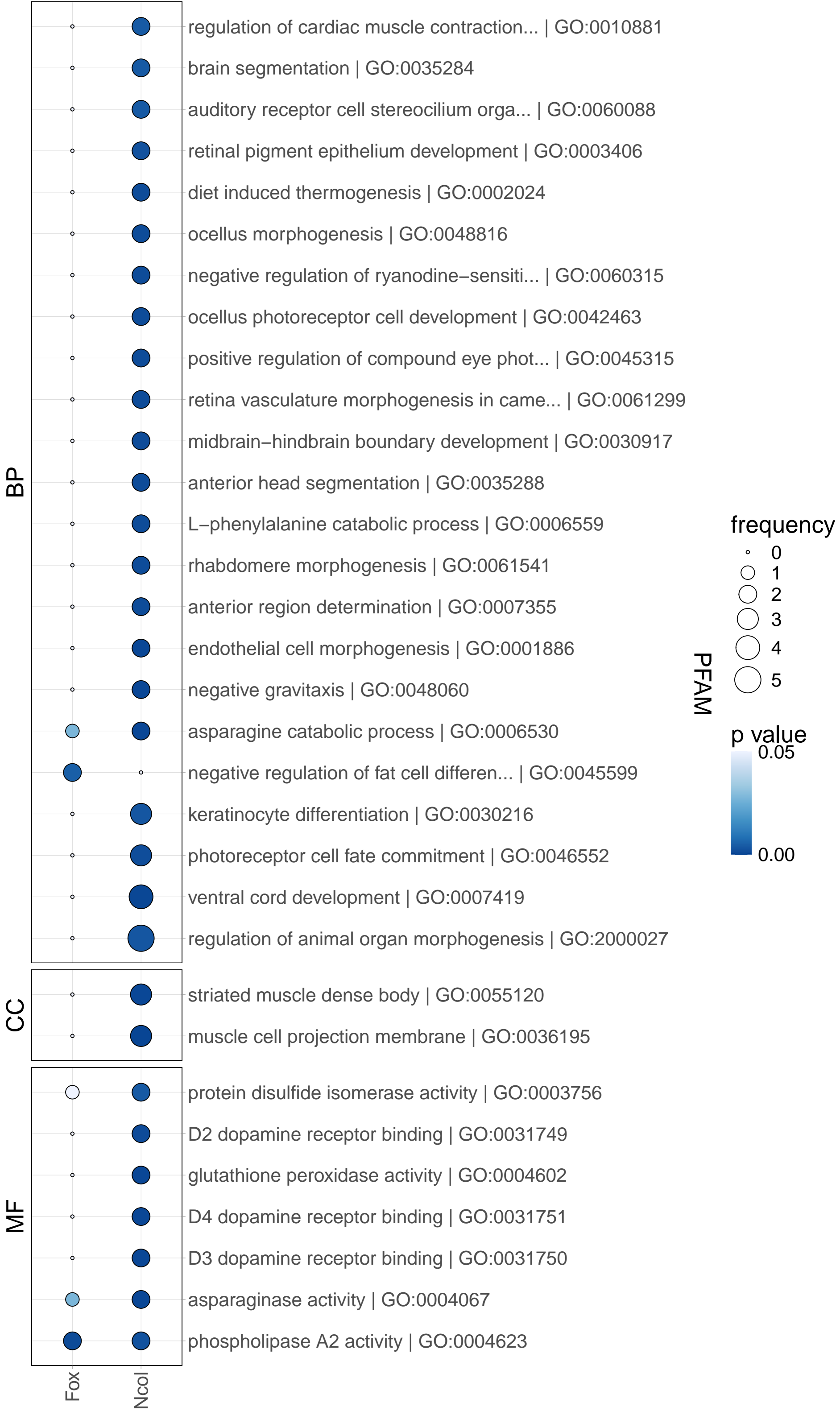
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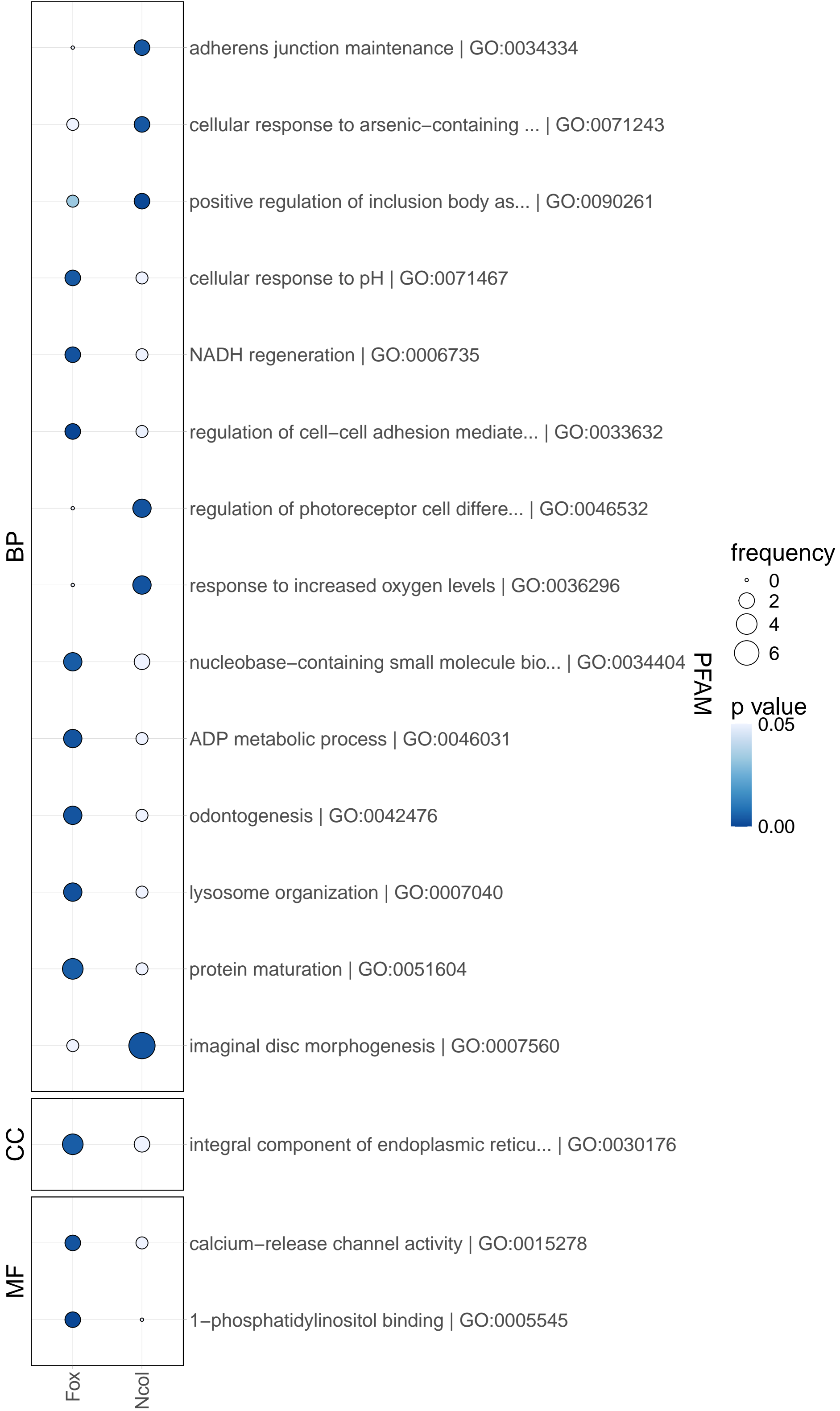
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Forkhead.HG1.17:like:FOXI1/FOX



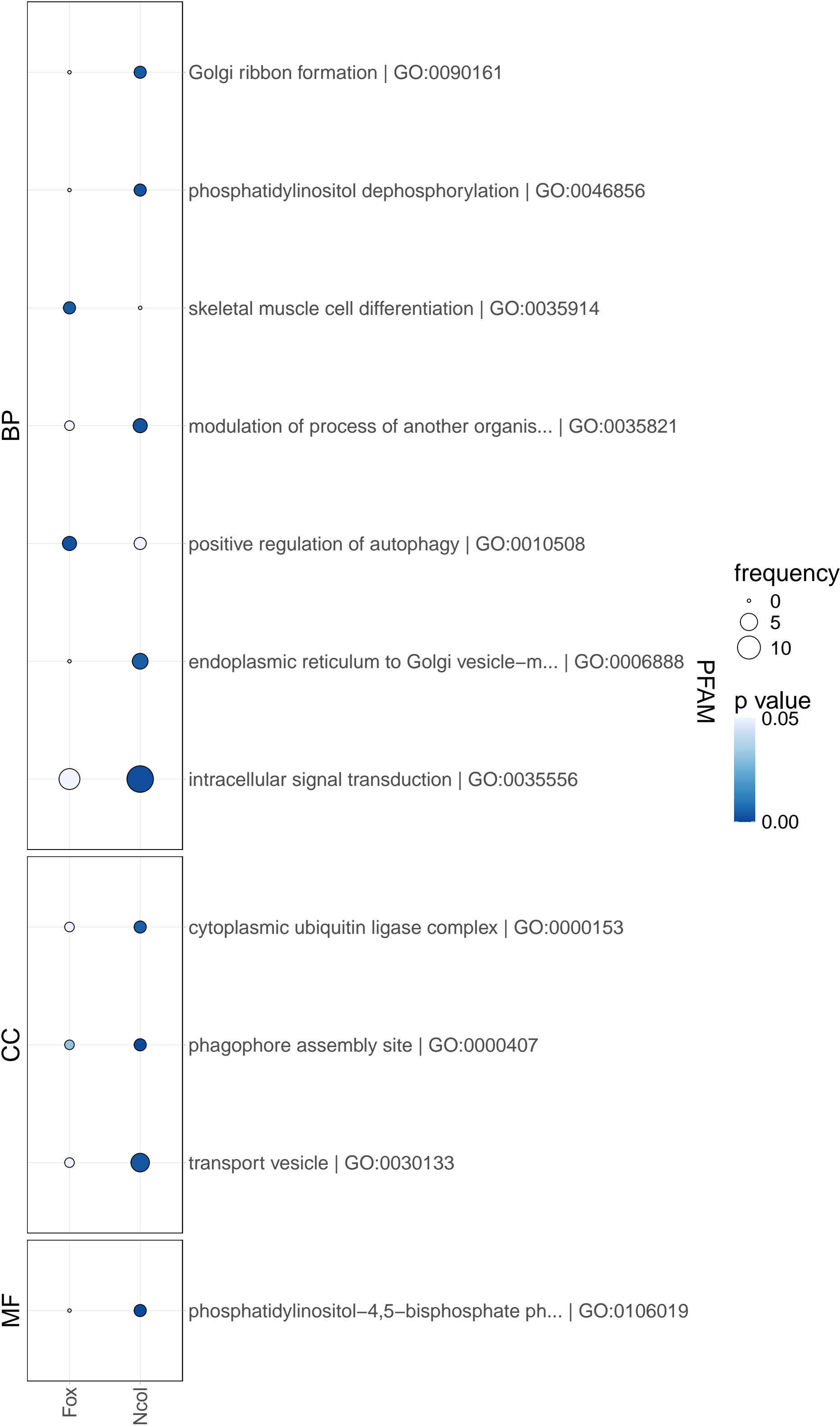
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zf-C2H2.HG19.1:PRDM14



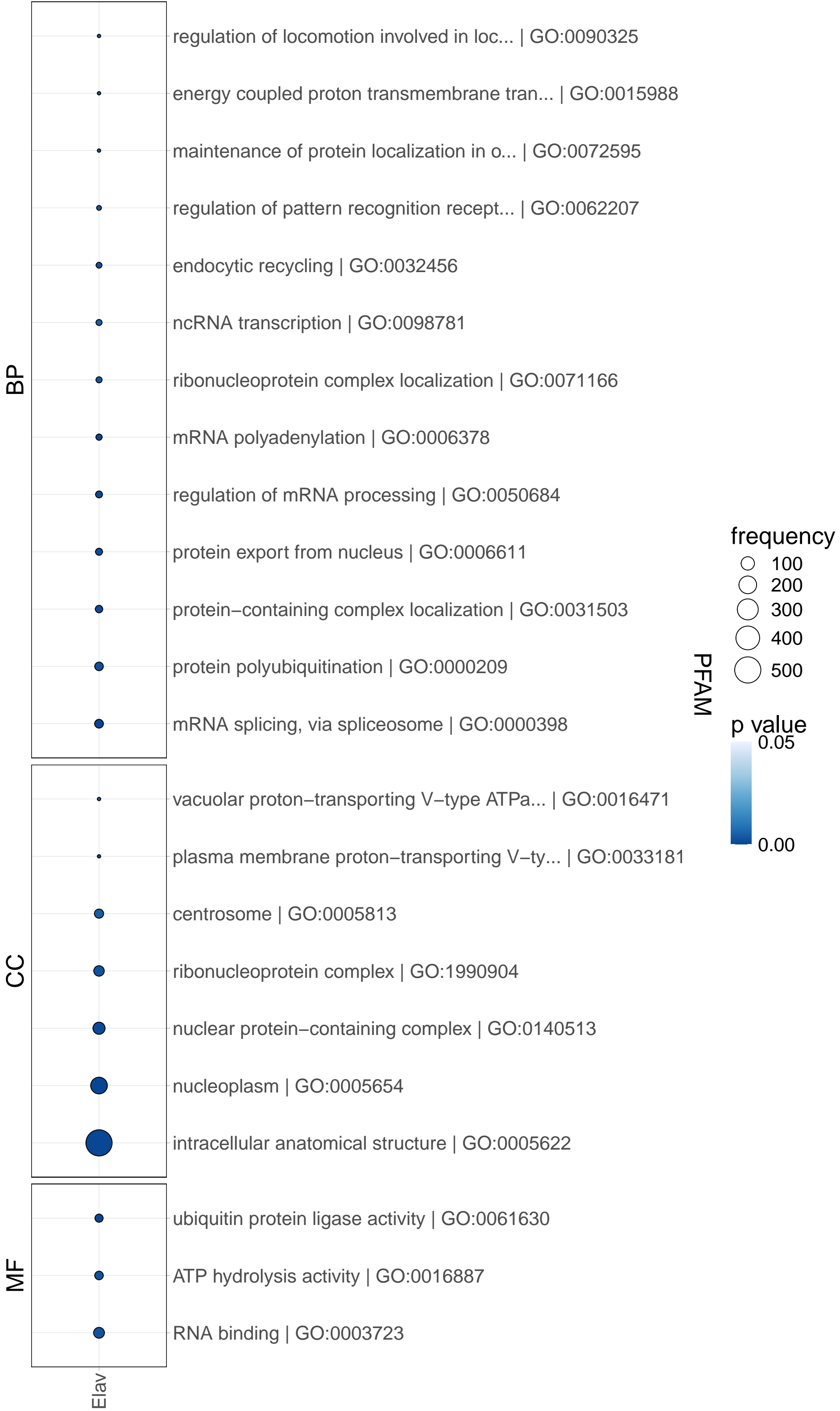
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Forkhead.HG1.33:like:FOXO1/FOX



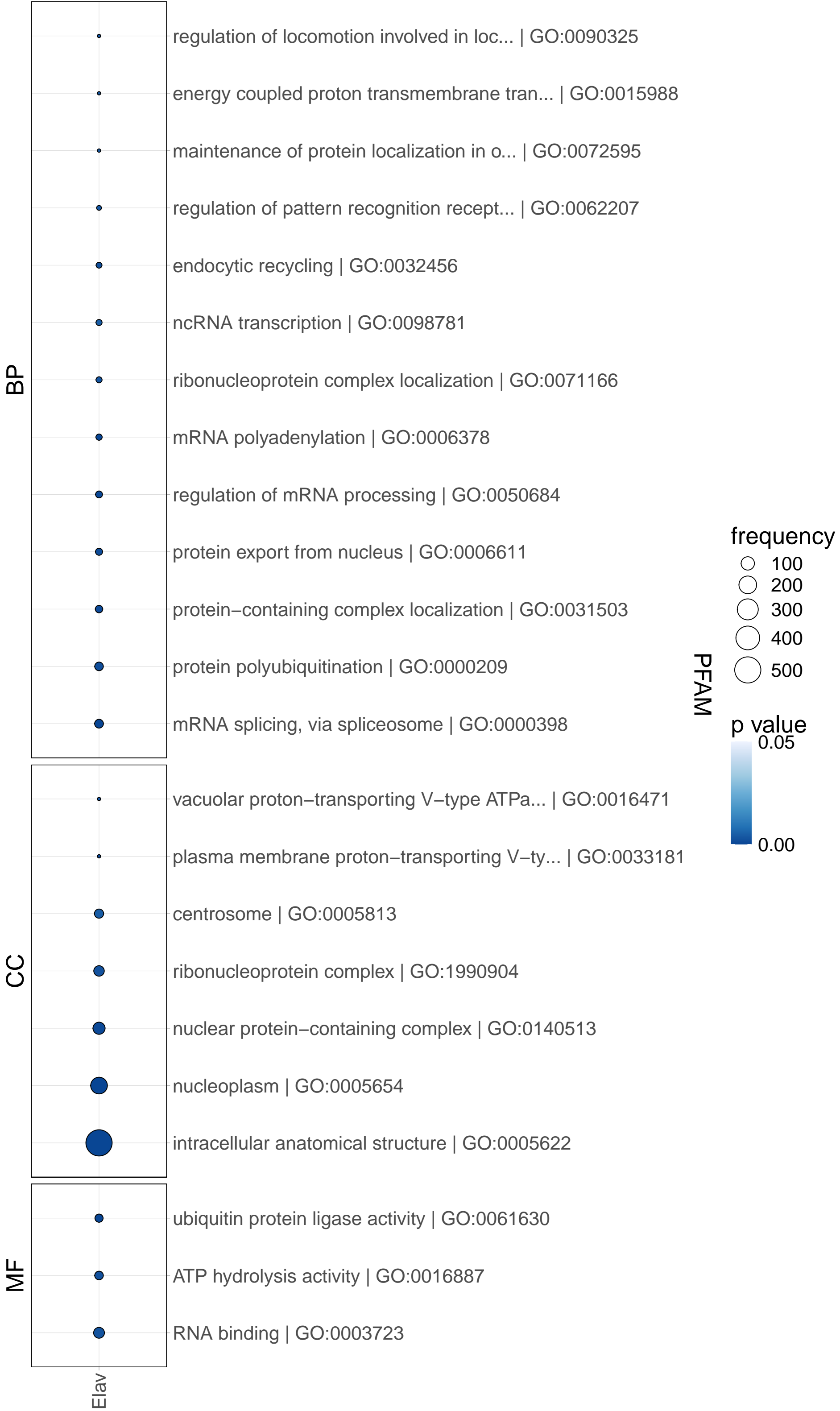
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Homeodomains.HG1.64:MEOX1/MEOX

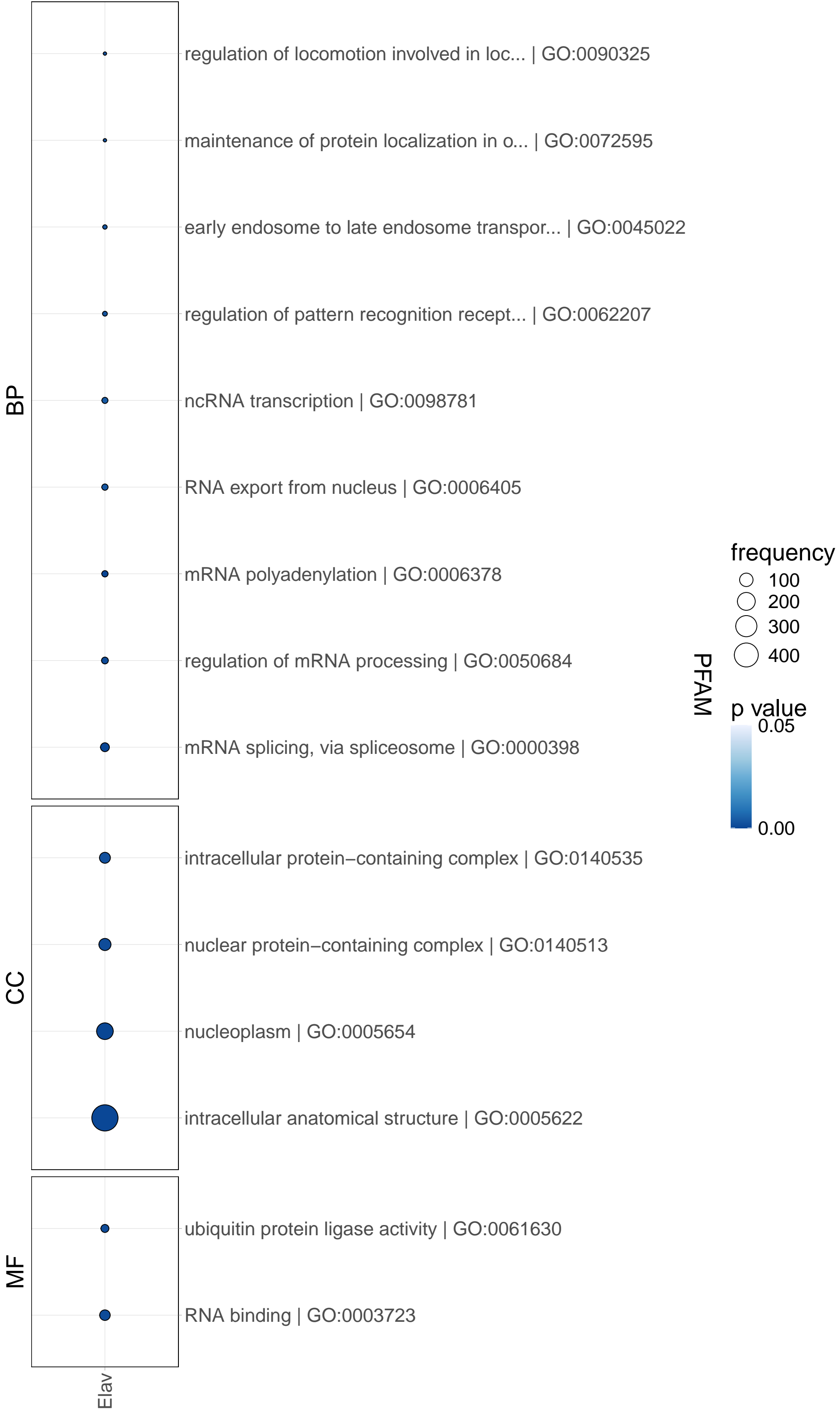


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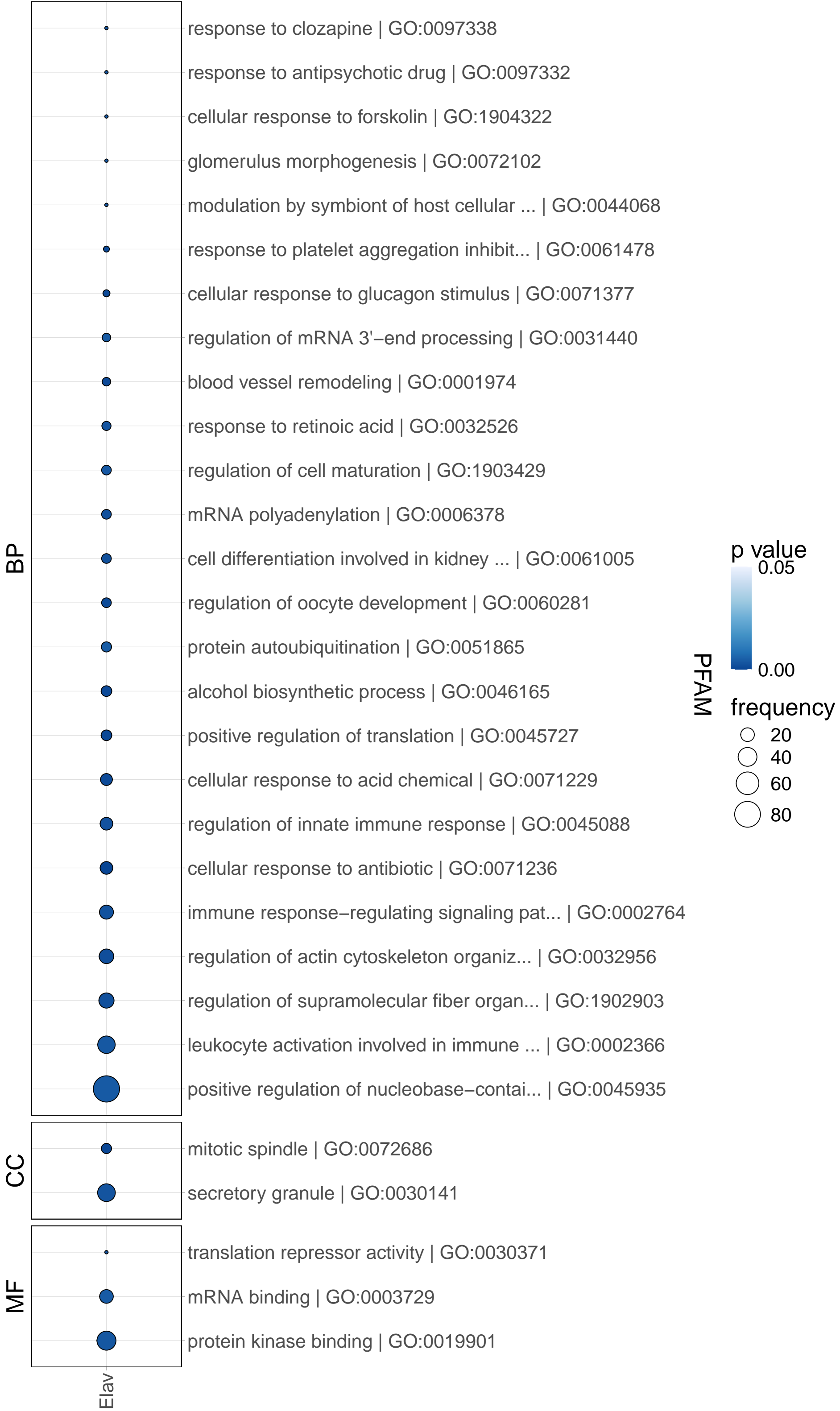


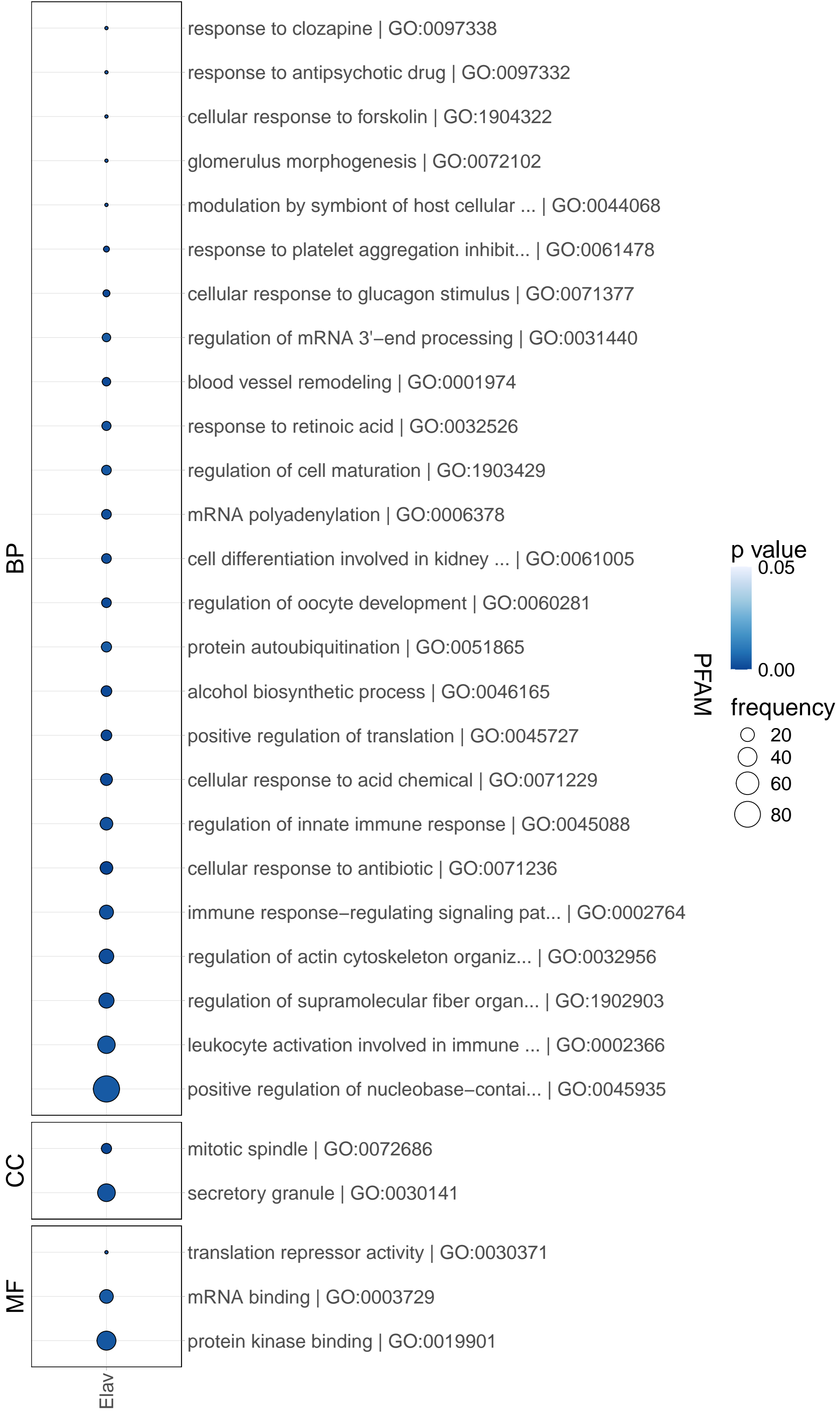
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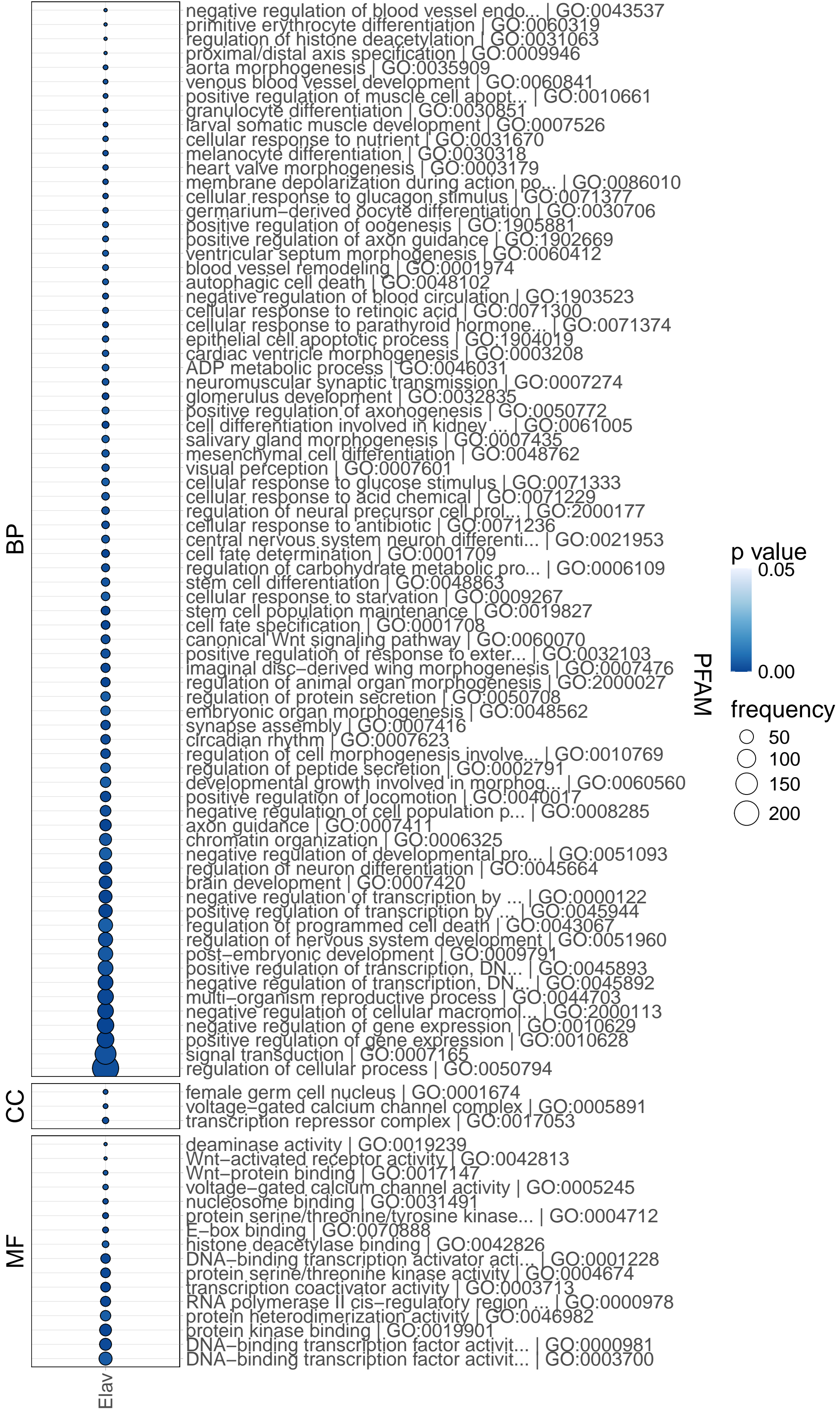


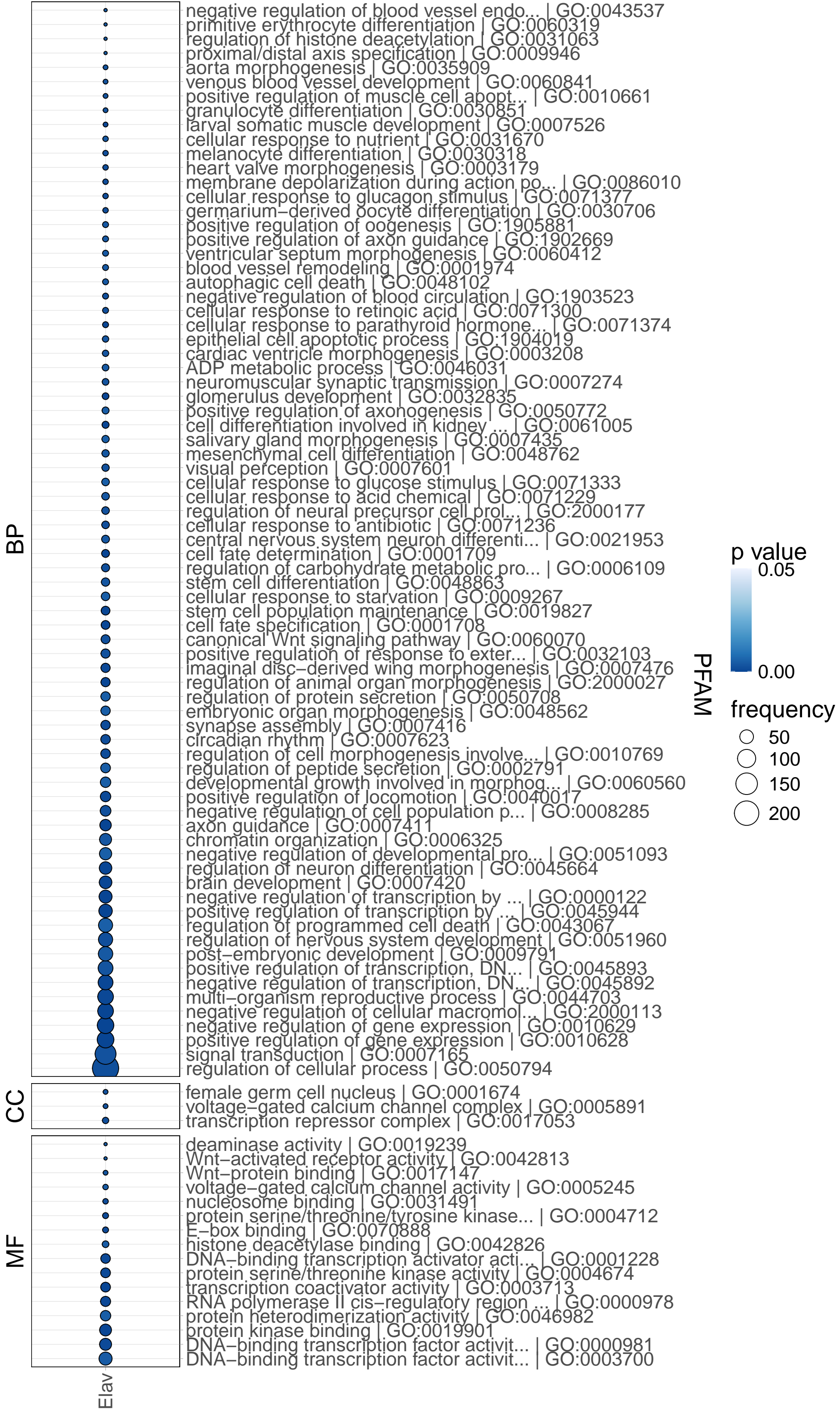
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Forkhead.HG1.23:FO XK1/FO XK2





Nvec_vc1.1_XM_001640726.3
NFYA.HG1.2:like:NFYA





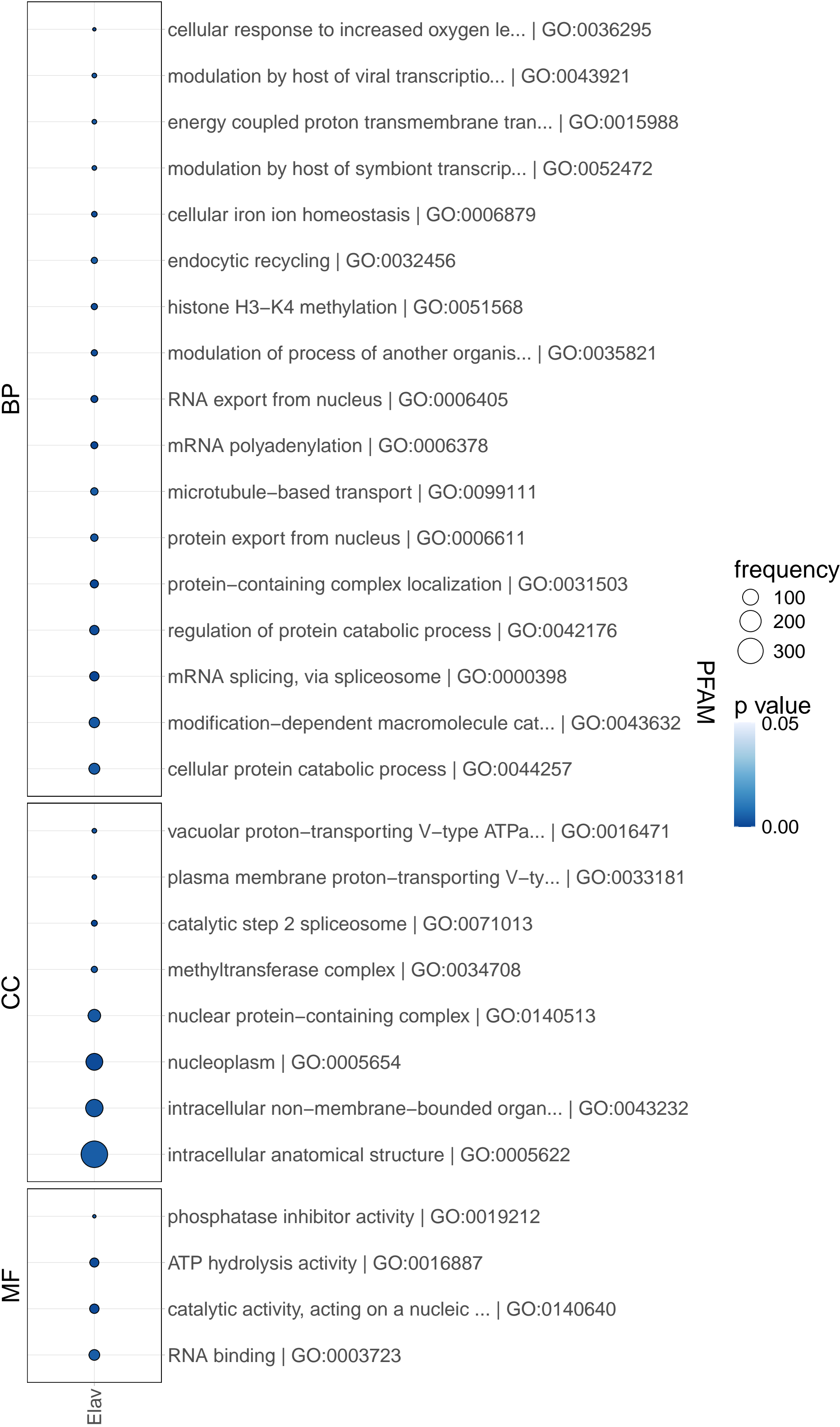
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zf-C2H2.HG130.1:NA



Nvec_vc1.1_XM_032383547.2
zf-C2H2.HG1.10:like:AC008758.1

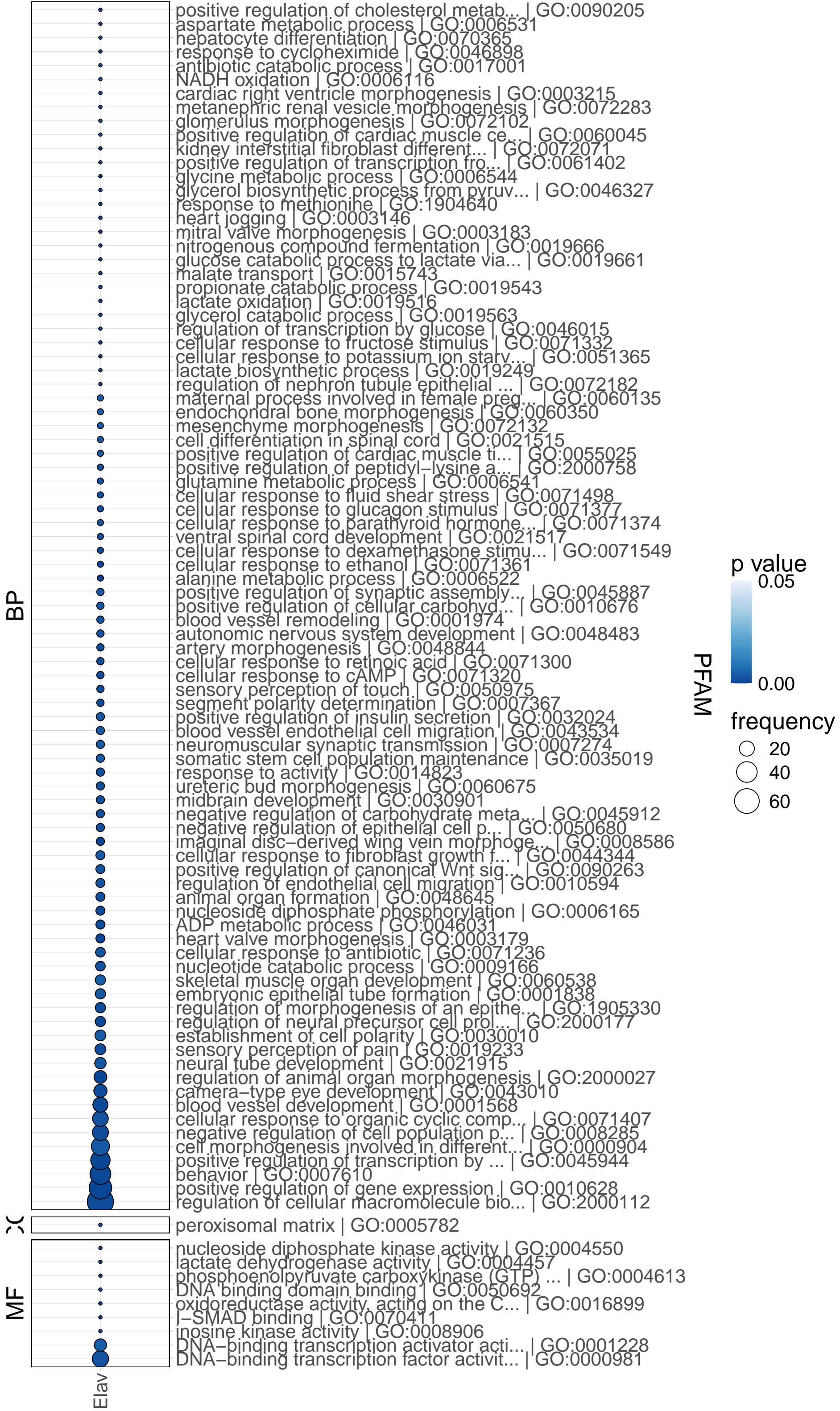


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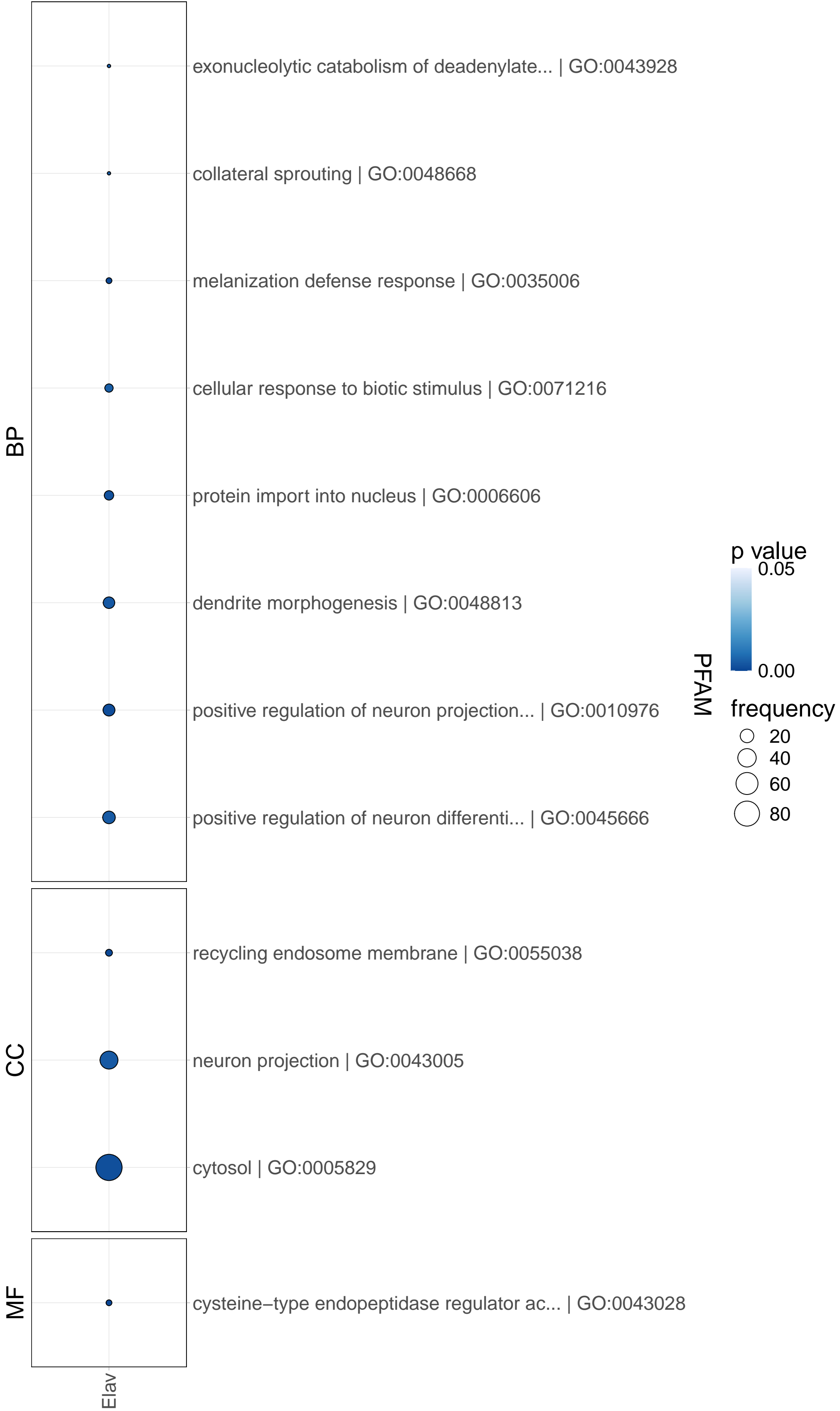


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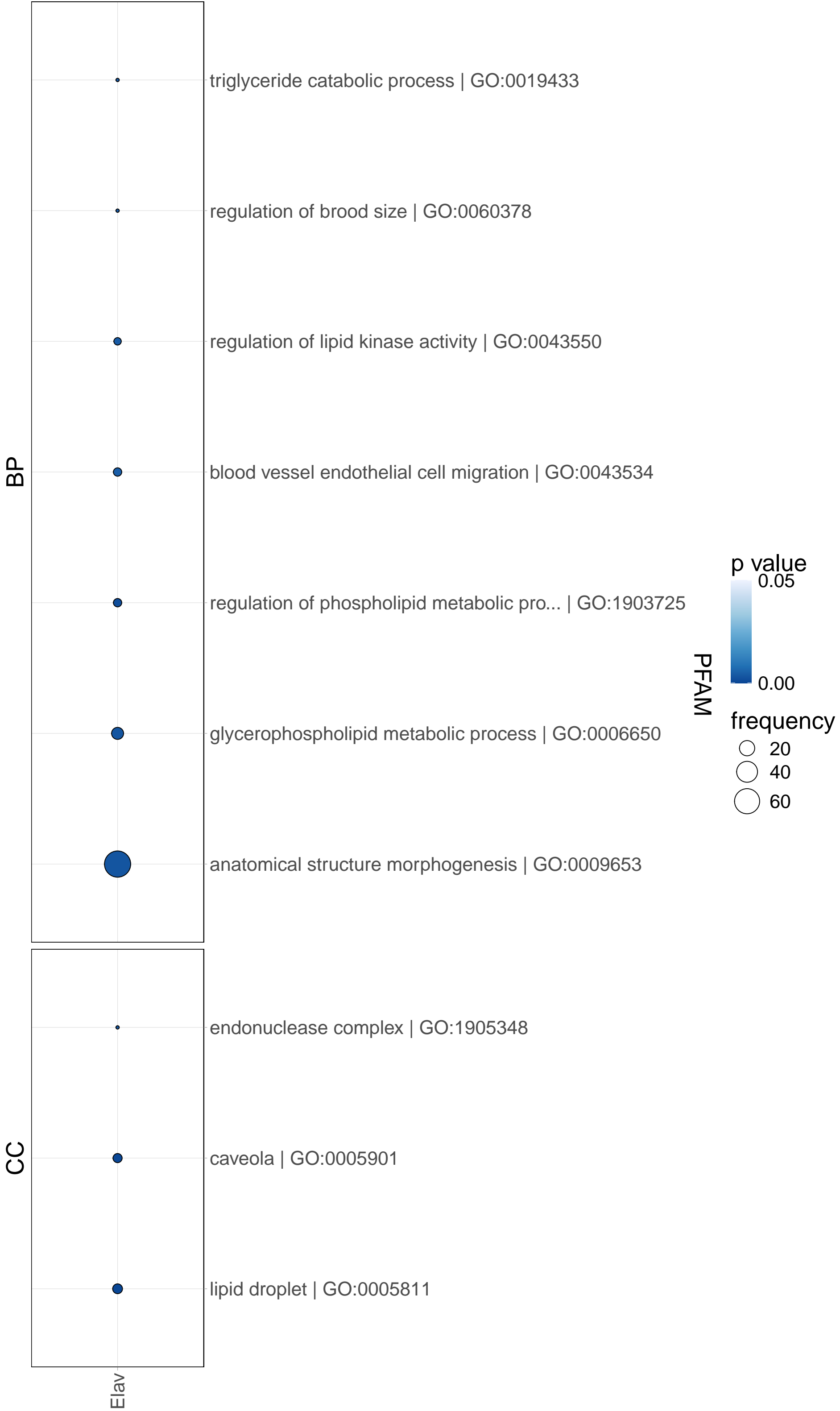
Homeodomains.HG1.21:BARX1/BARX

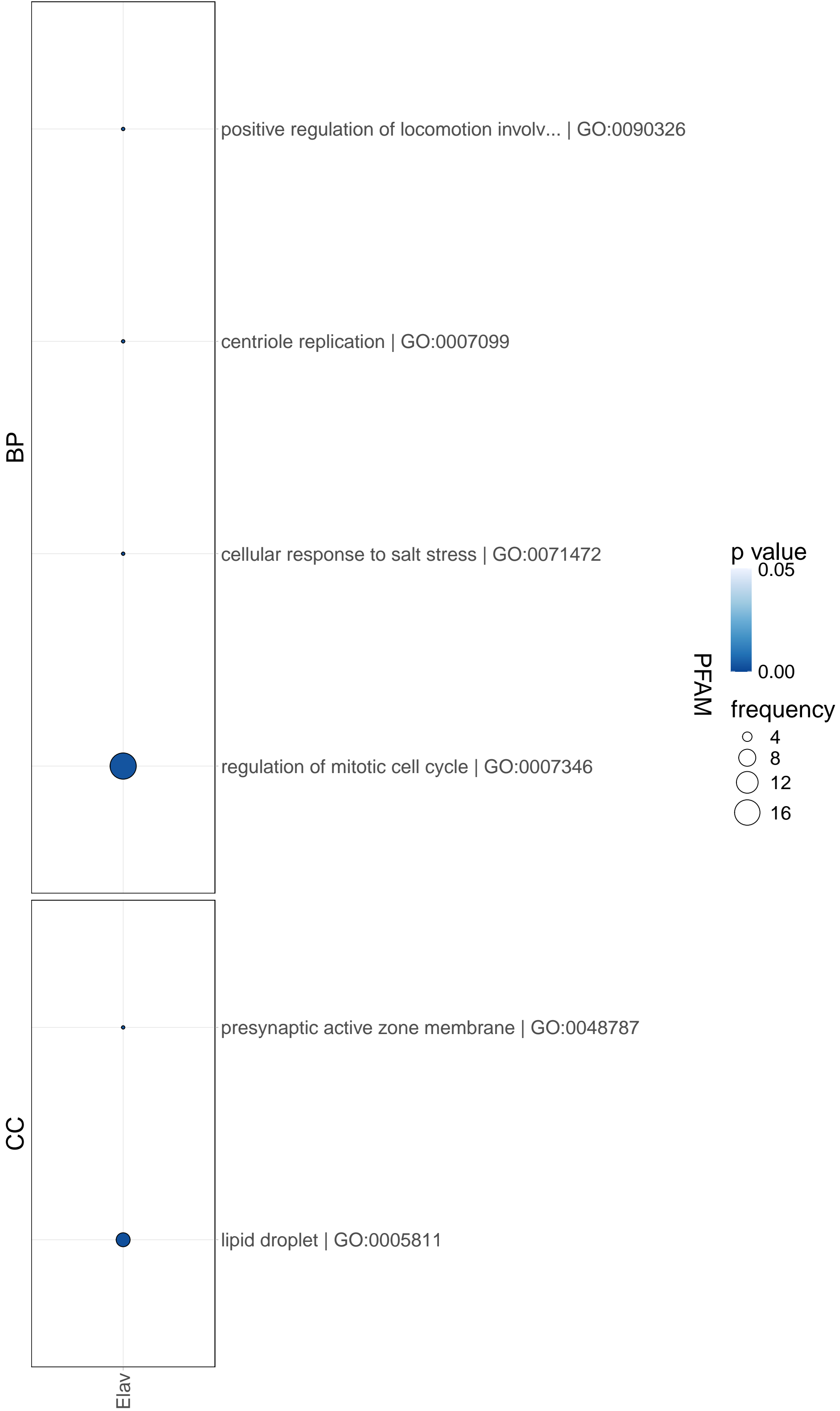


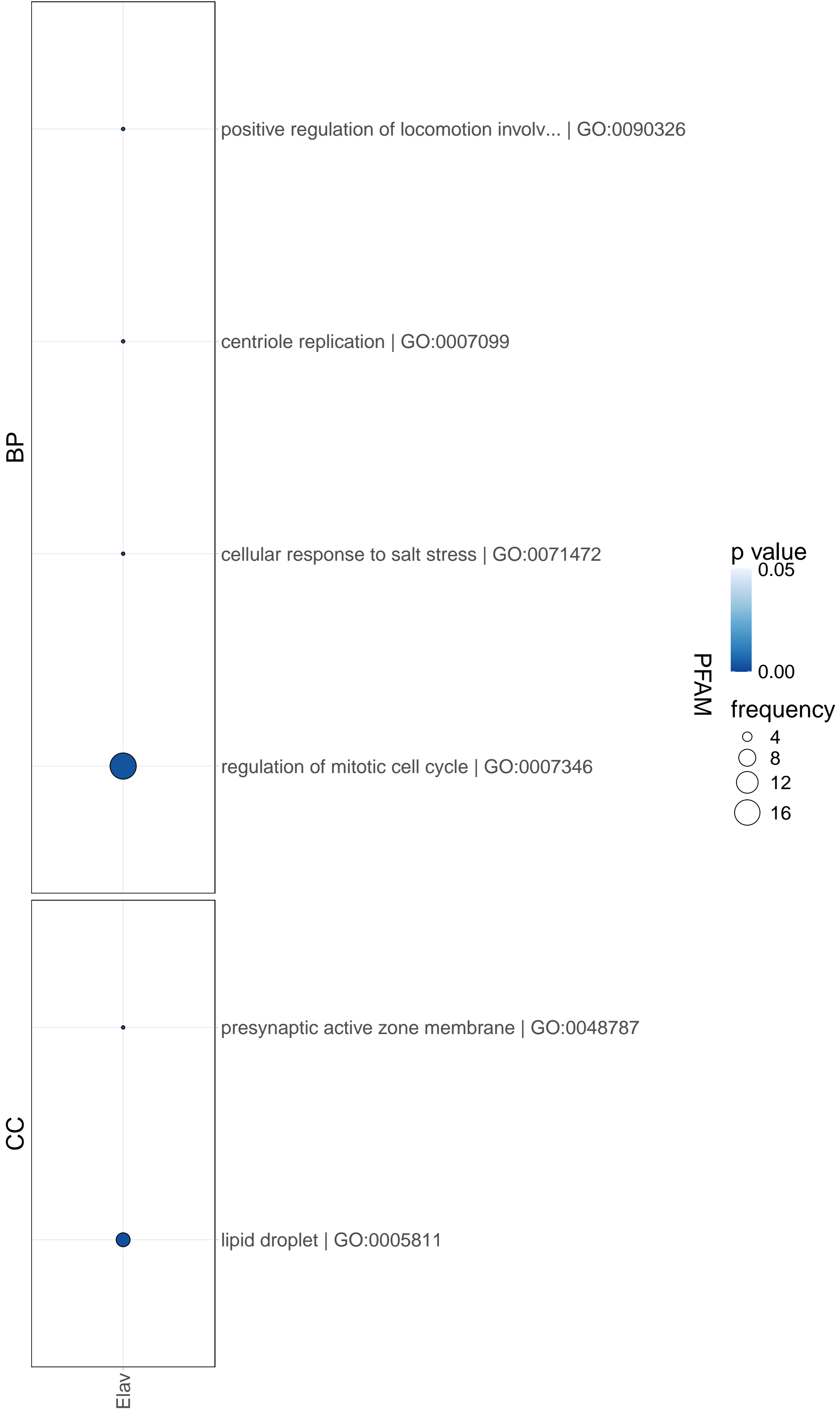
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NRF1.HG1.2:NRF1



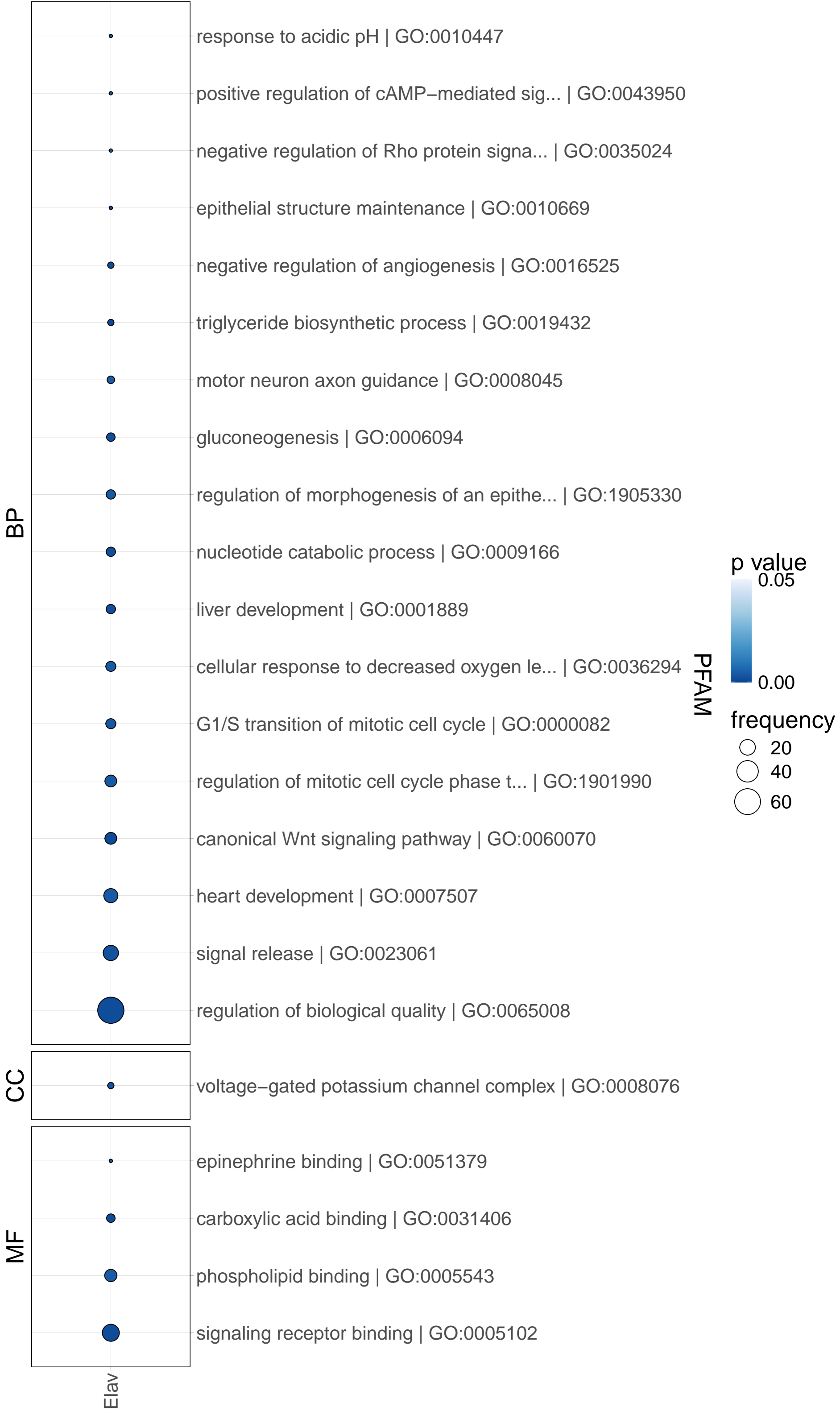
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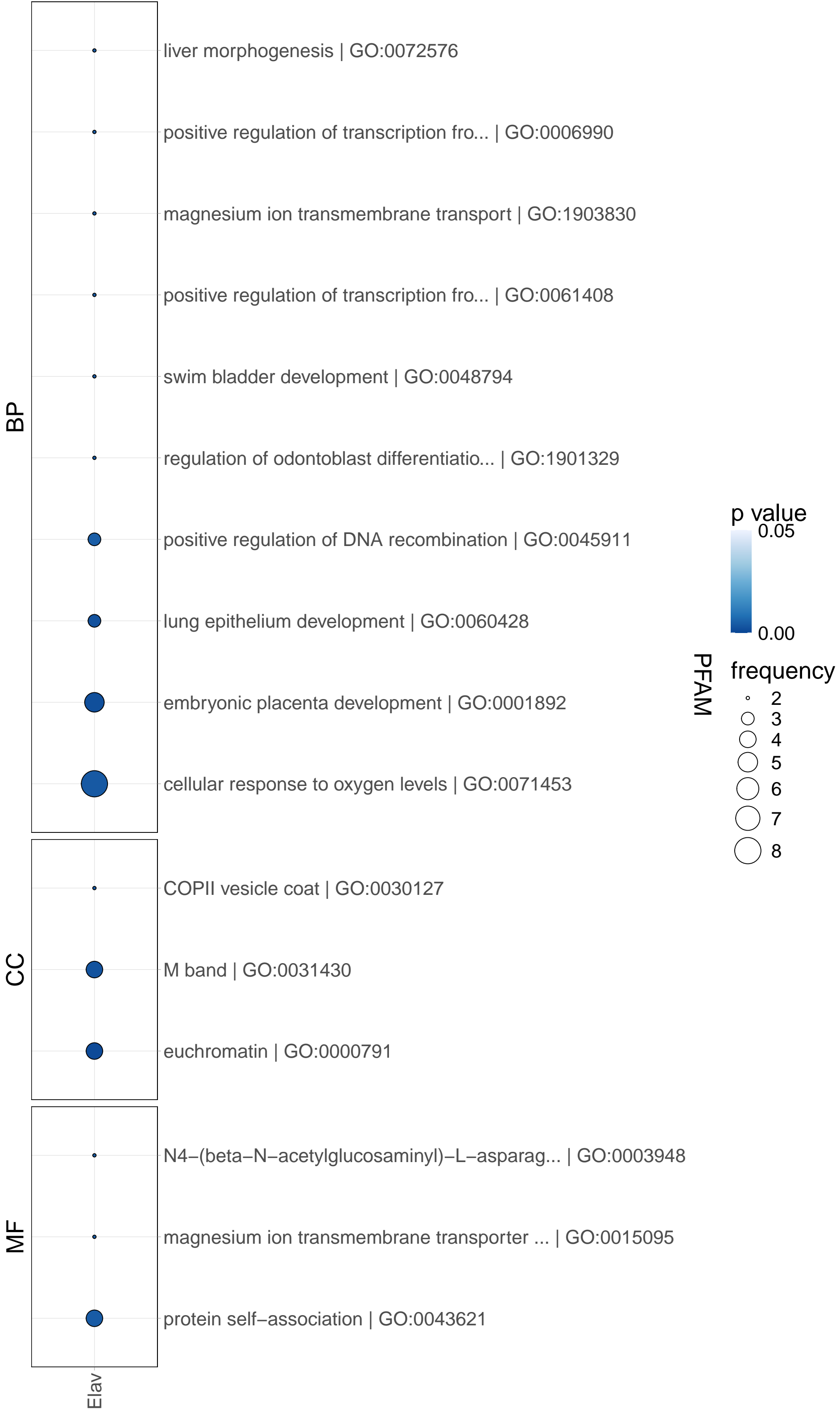




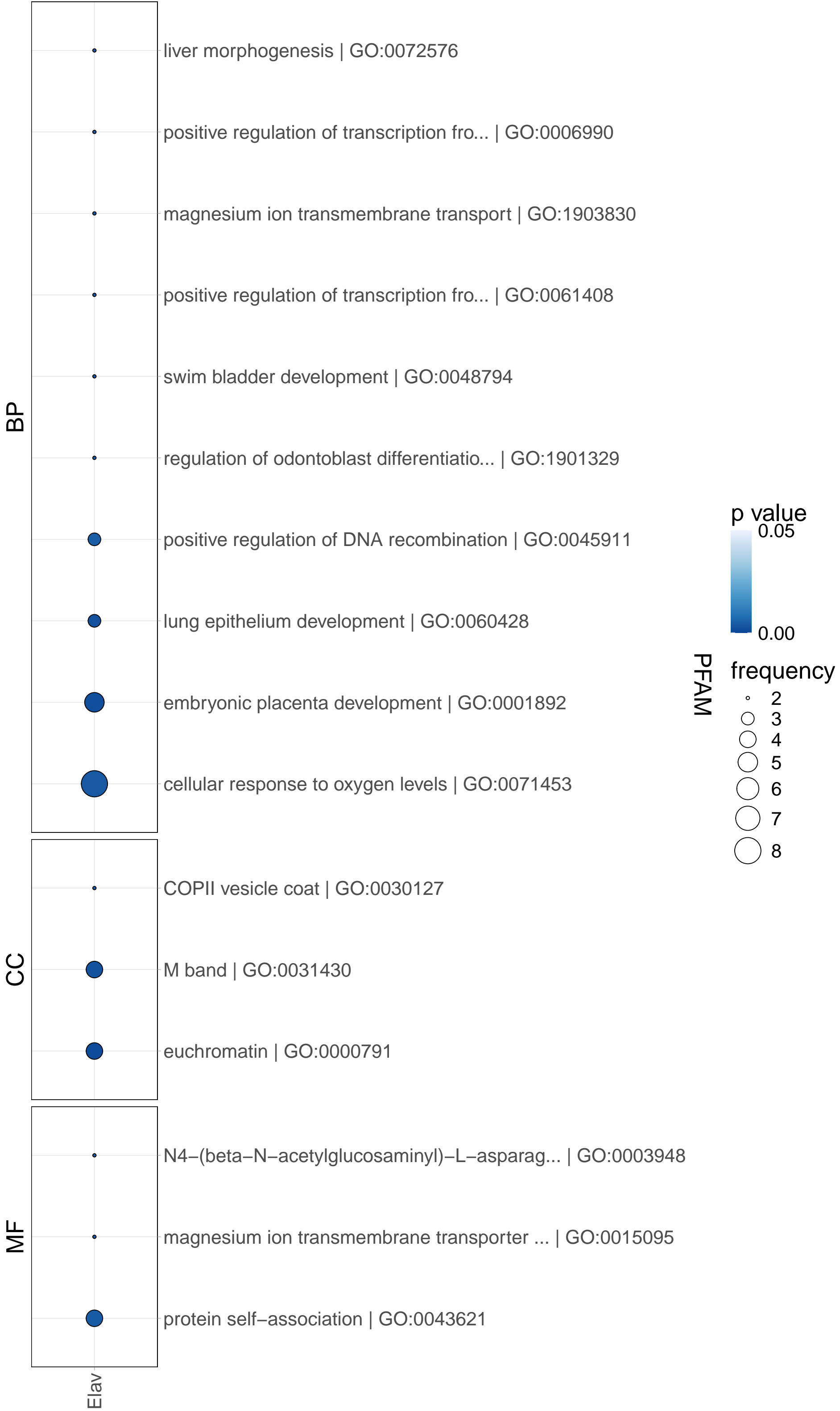
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zf-C2H2.HG2.14:SP1/SP2/SP3/SP4



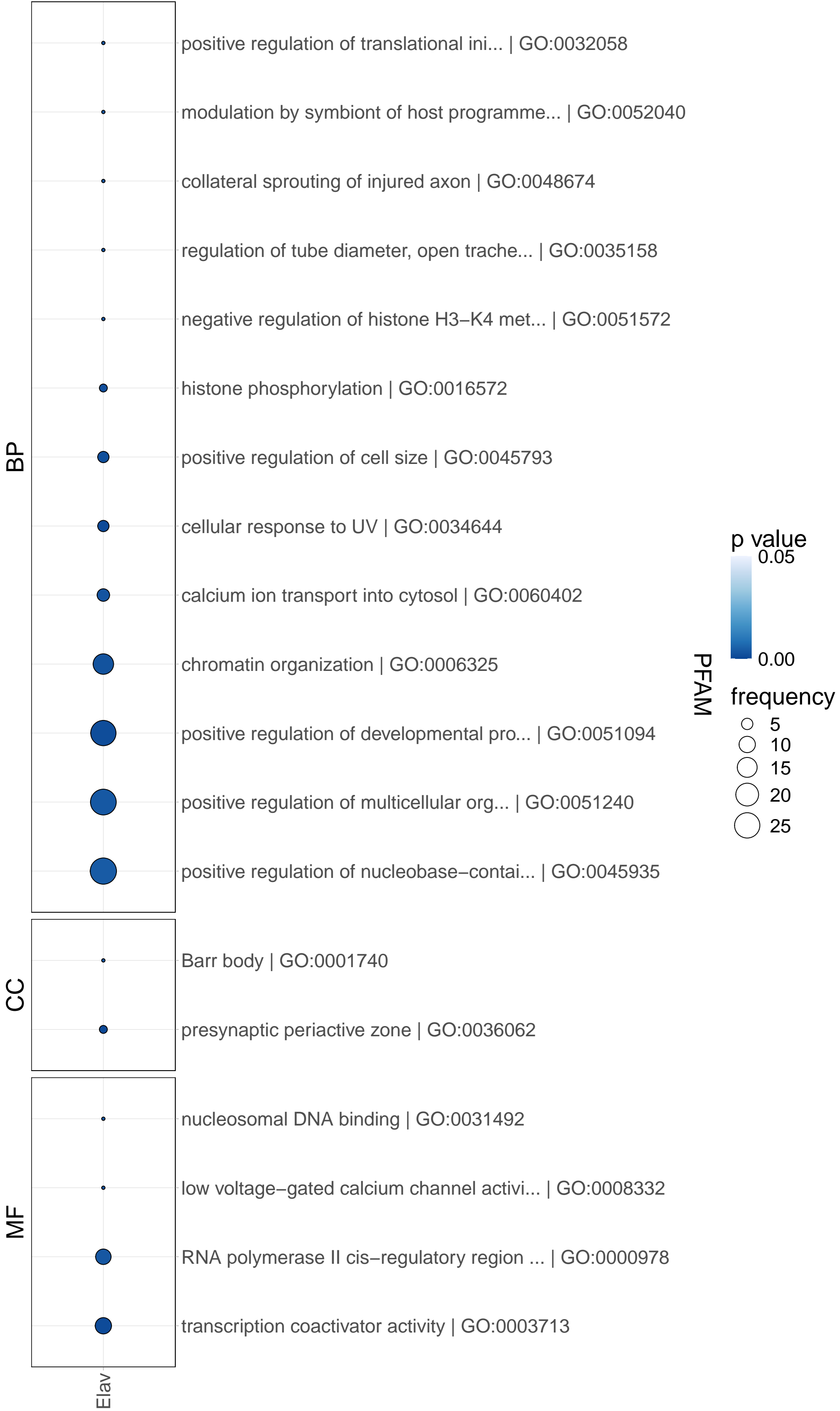
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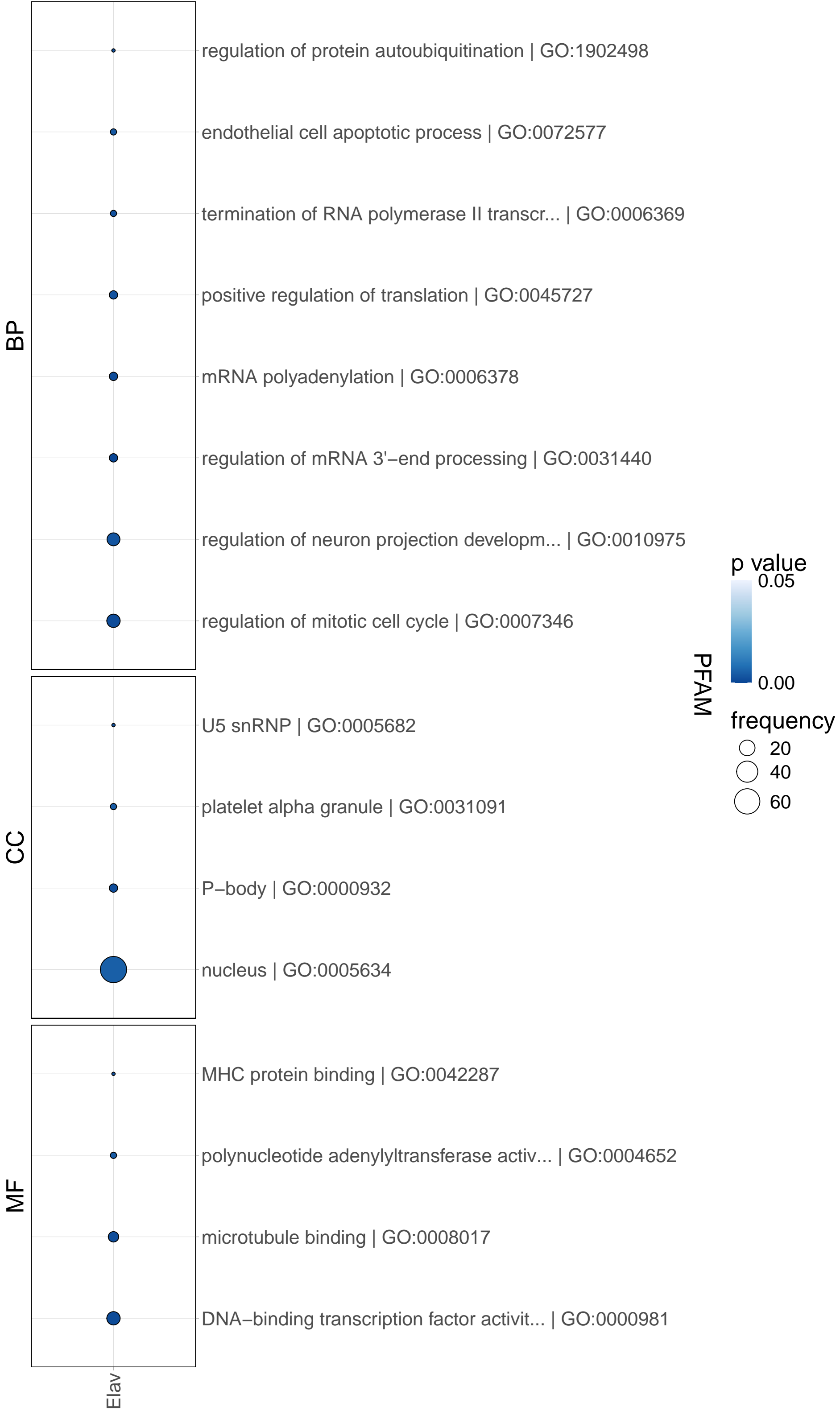
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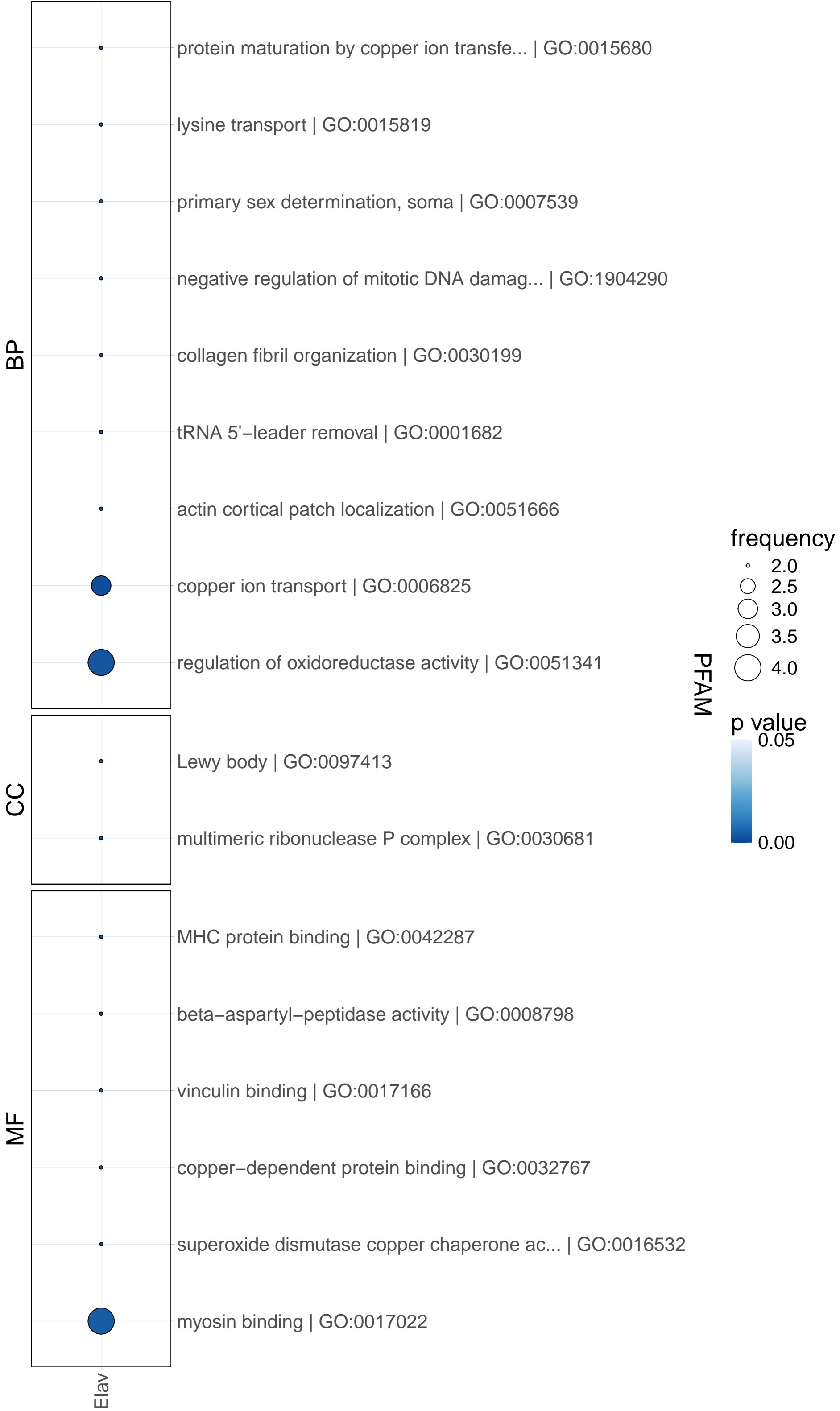
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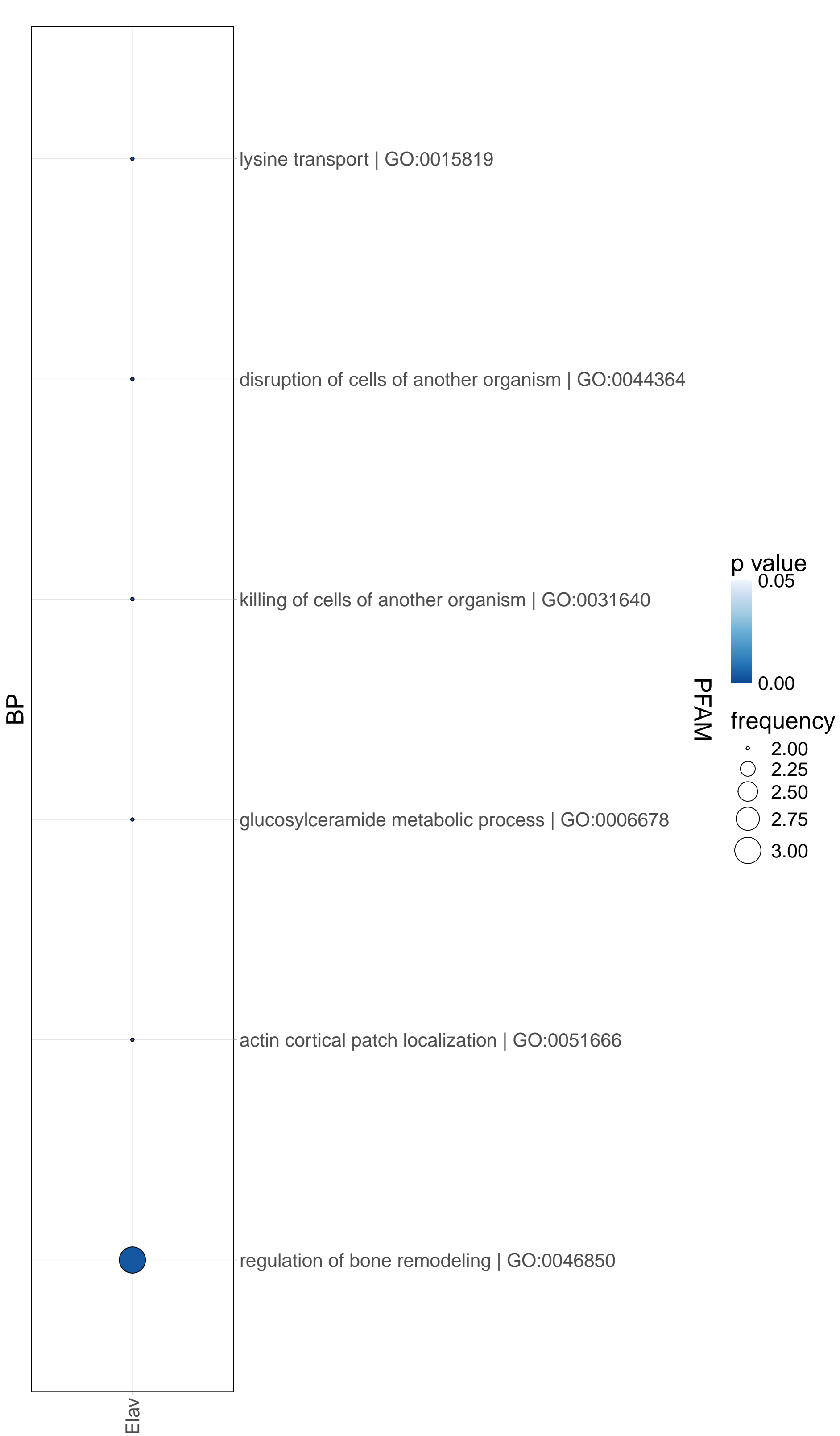


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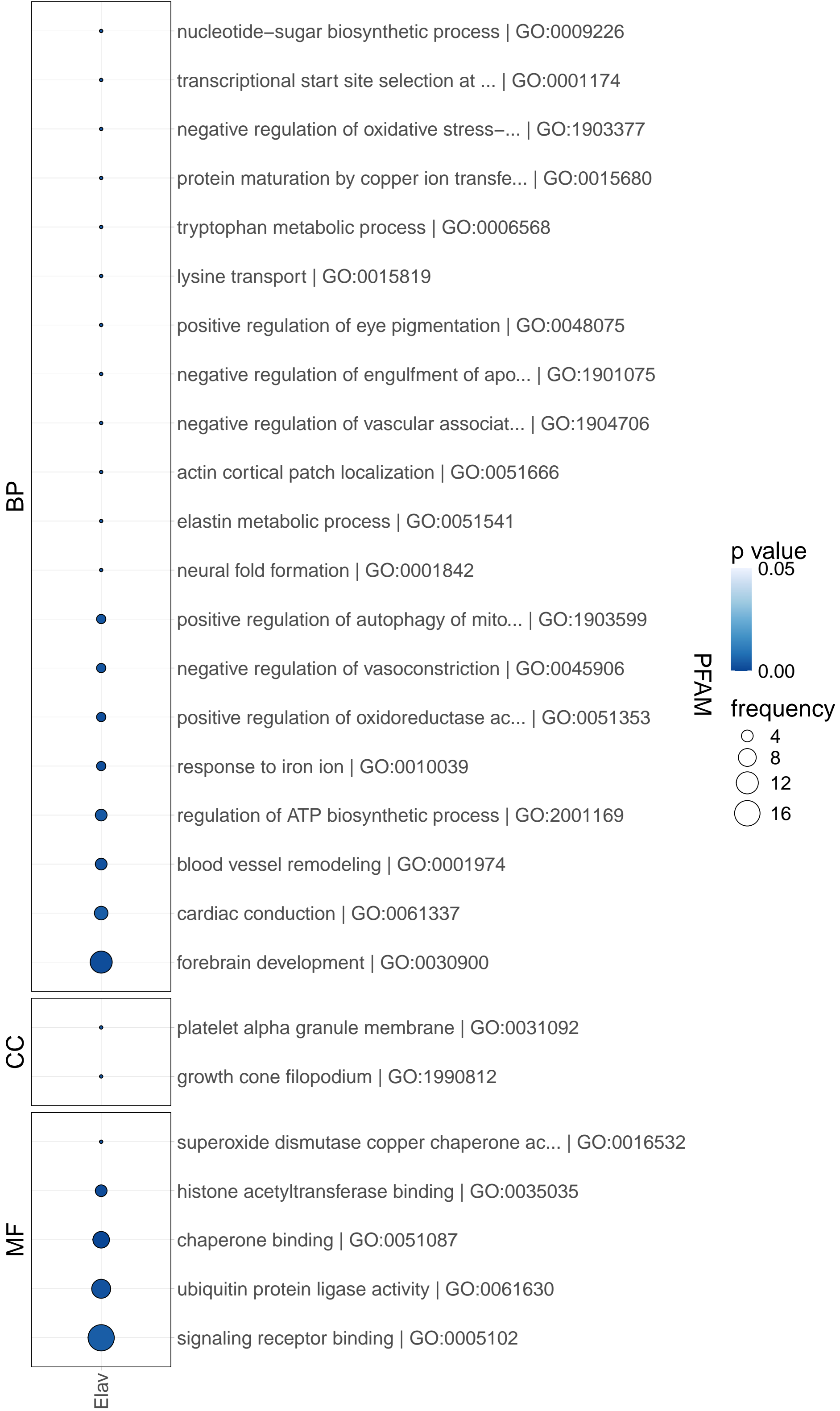


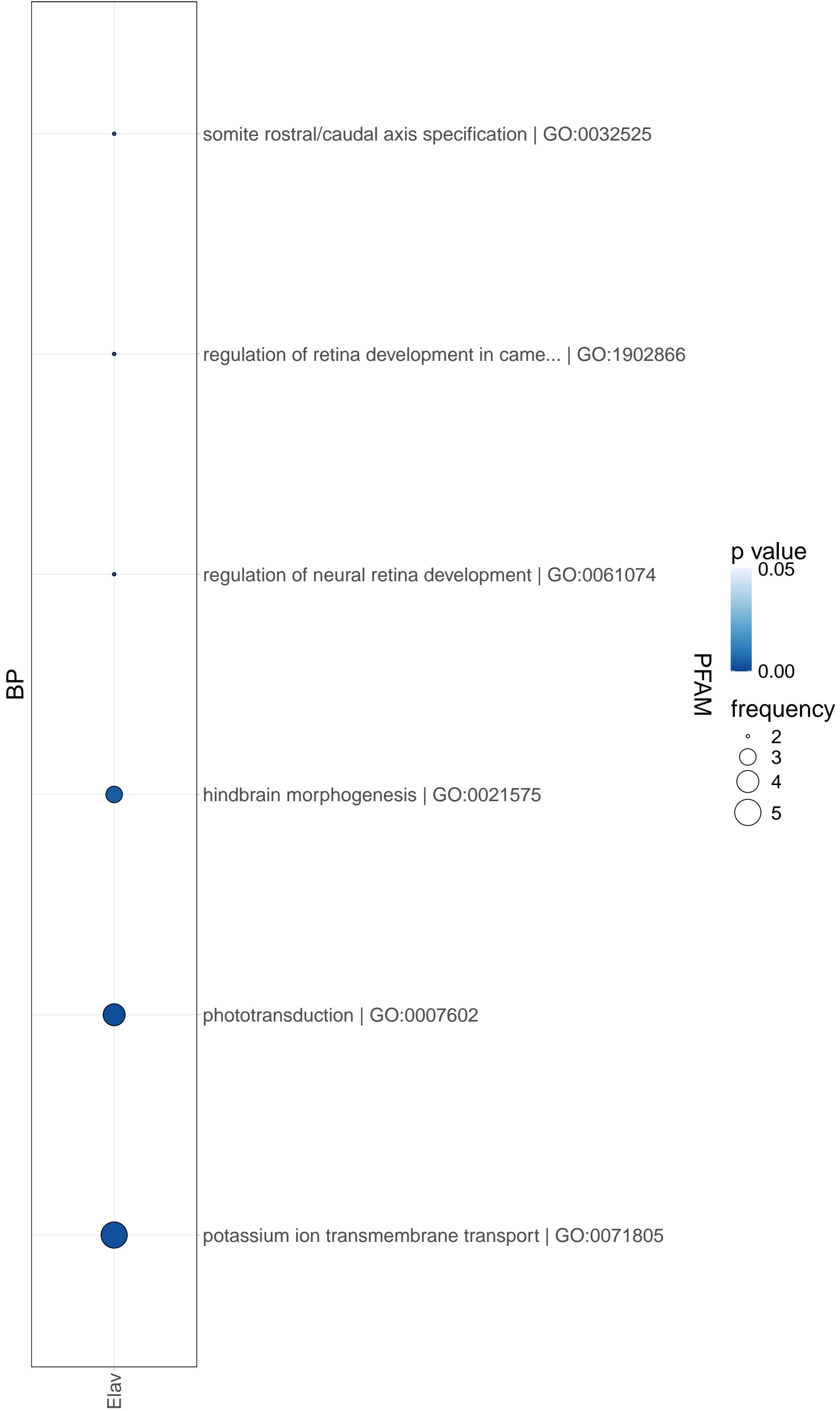
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IRF.HG1.1:IRF1/IRF2/IRF3/IRF4/

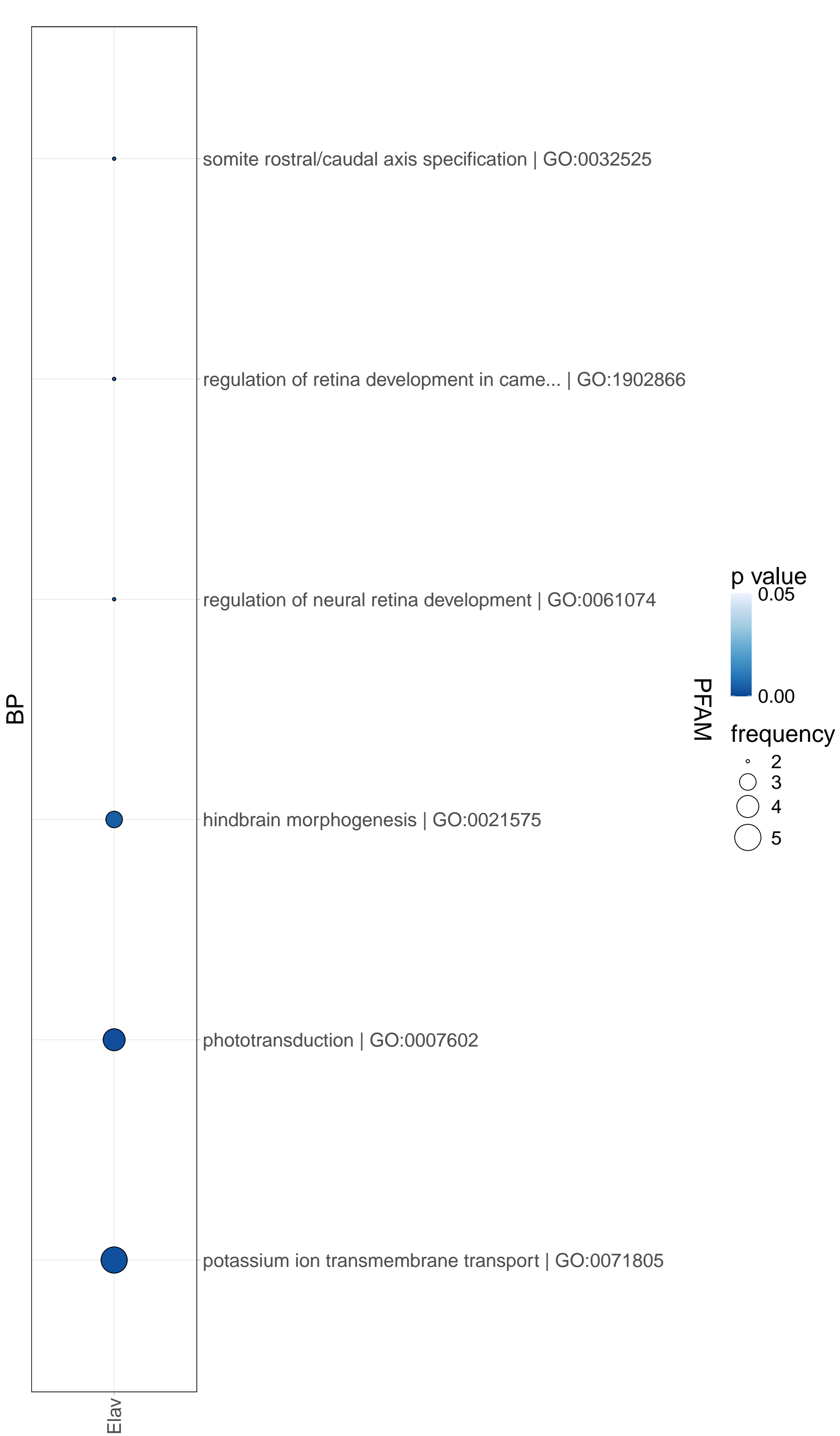


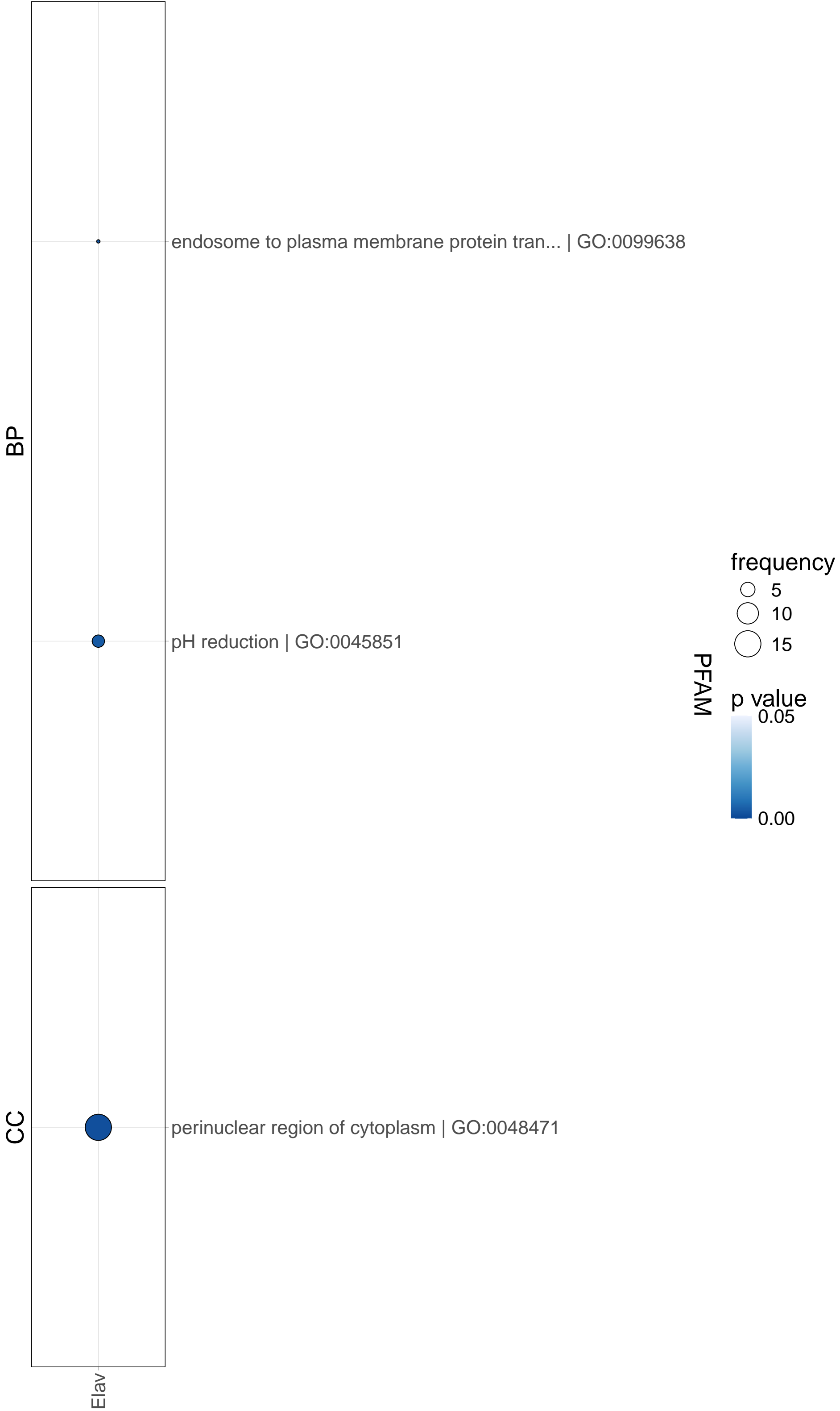


Nvec_vc1.1_XM_048728028.1
FoxB

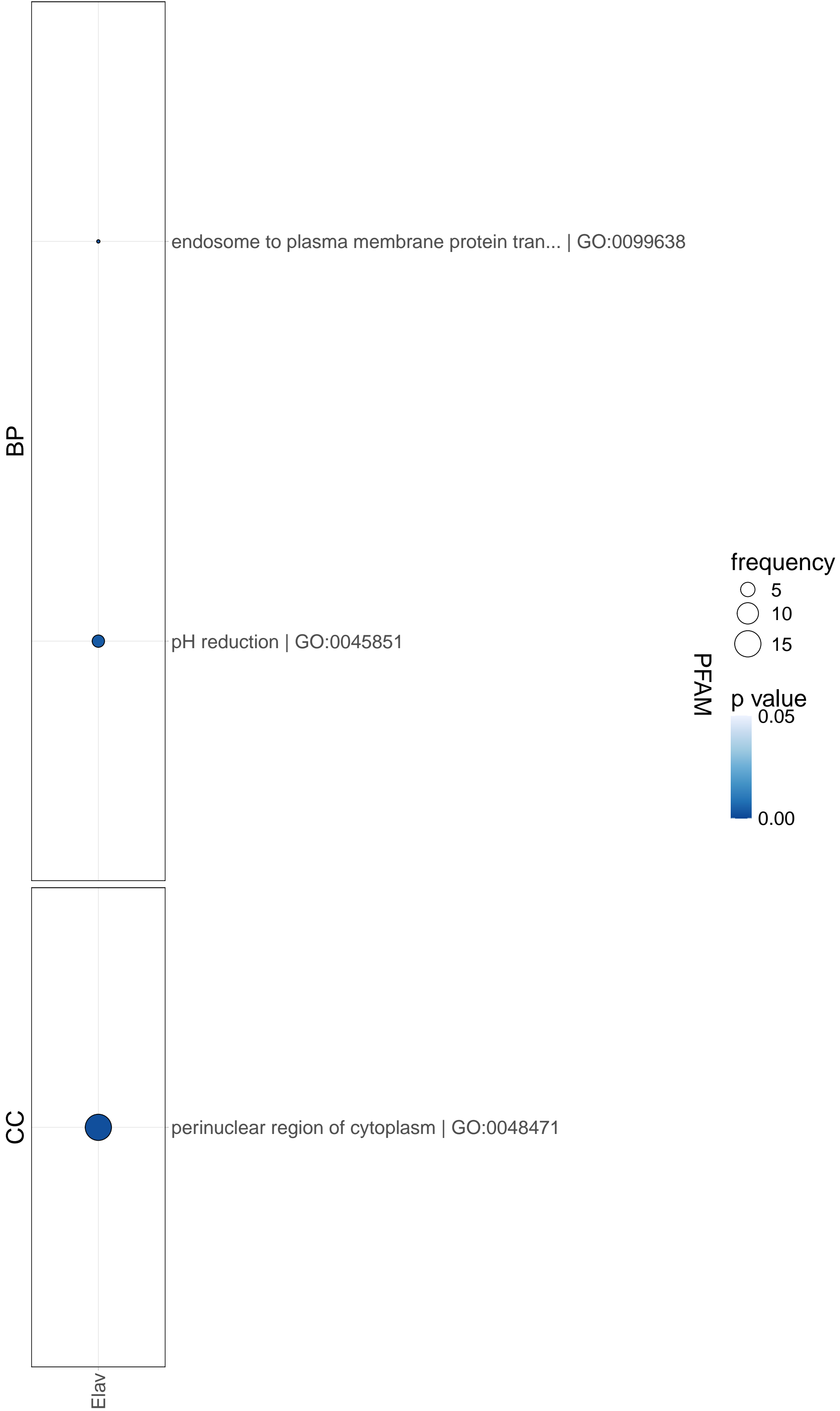


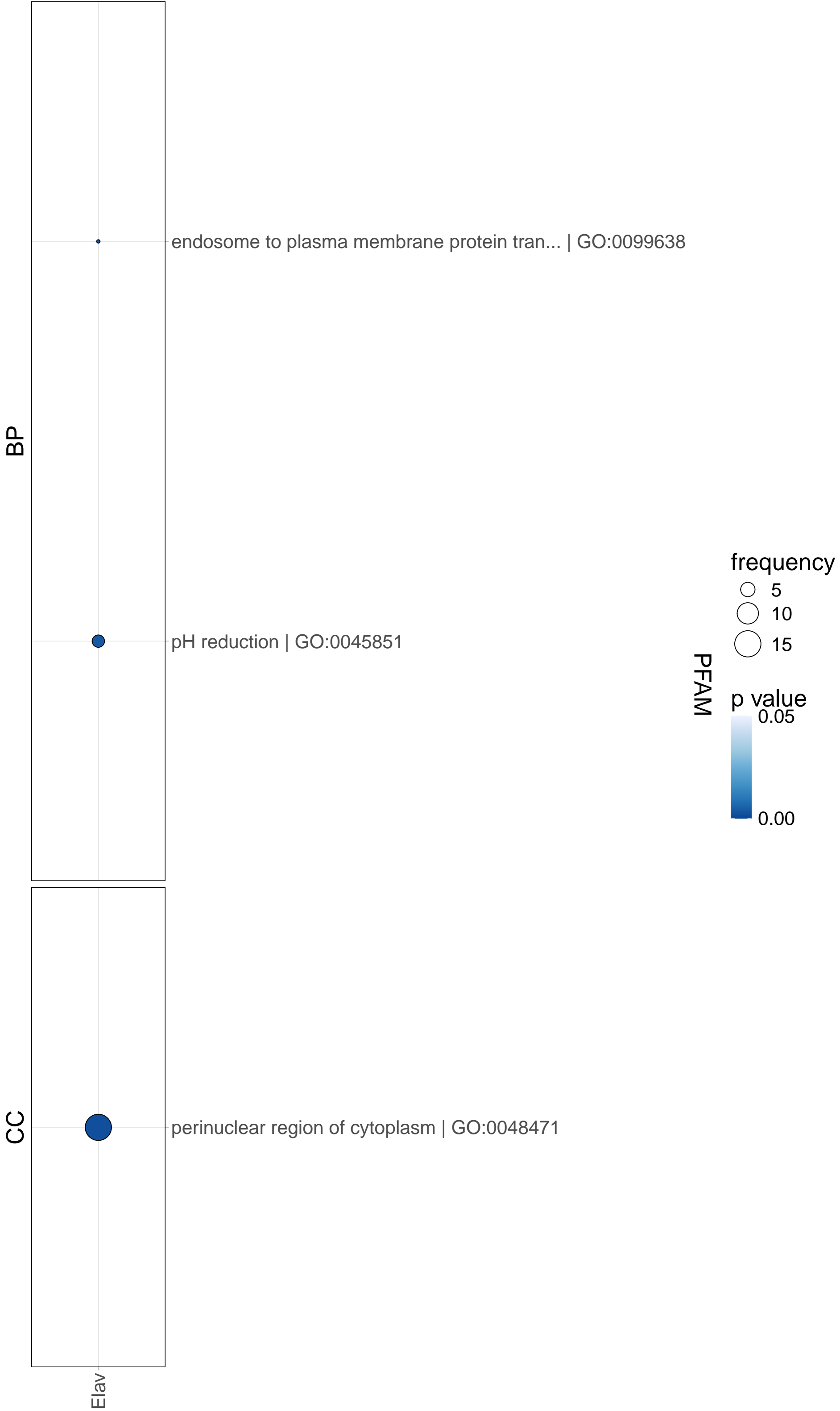


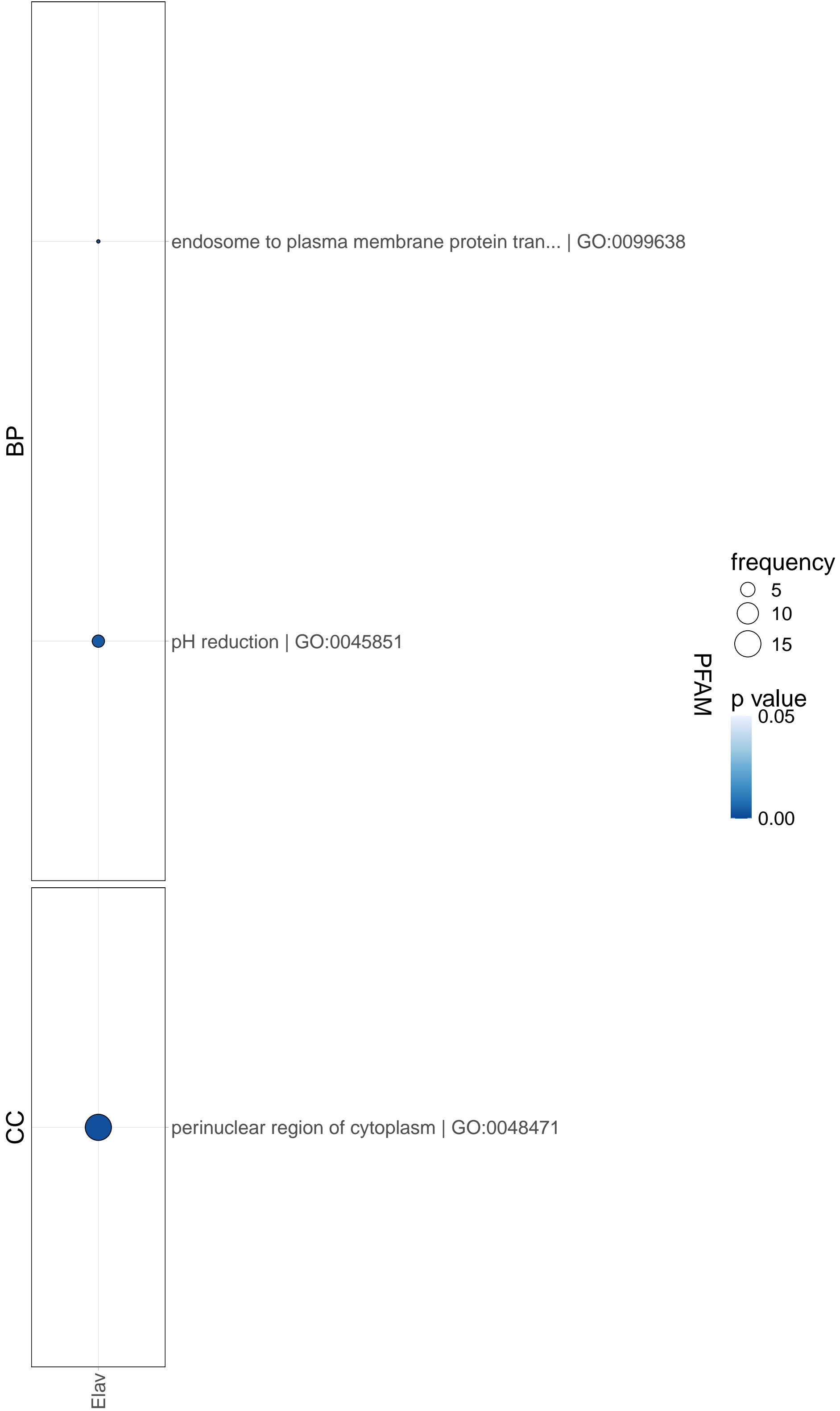


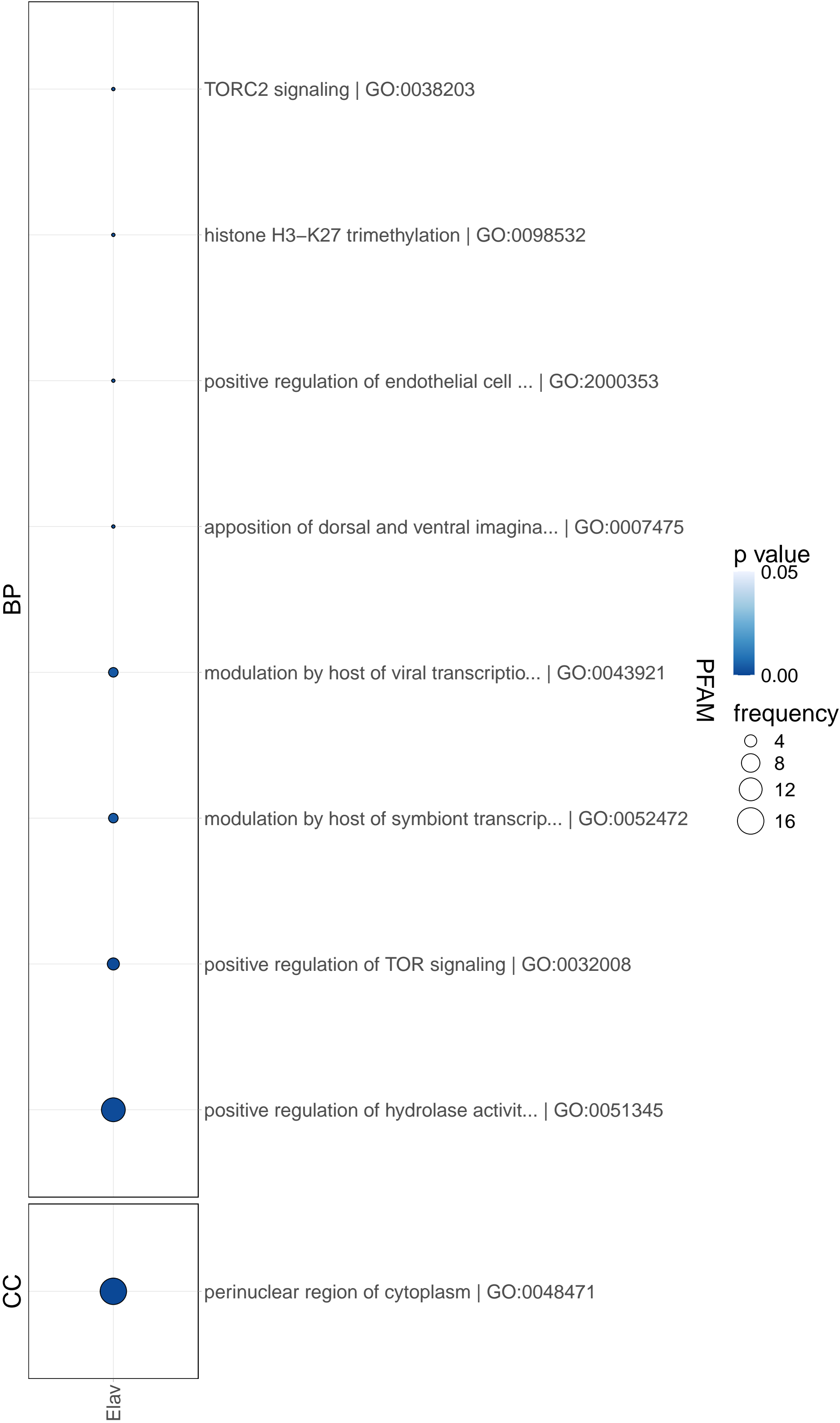


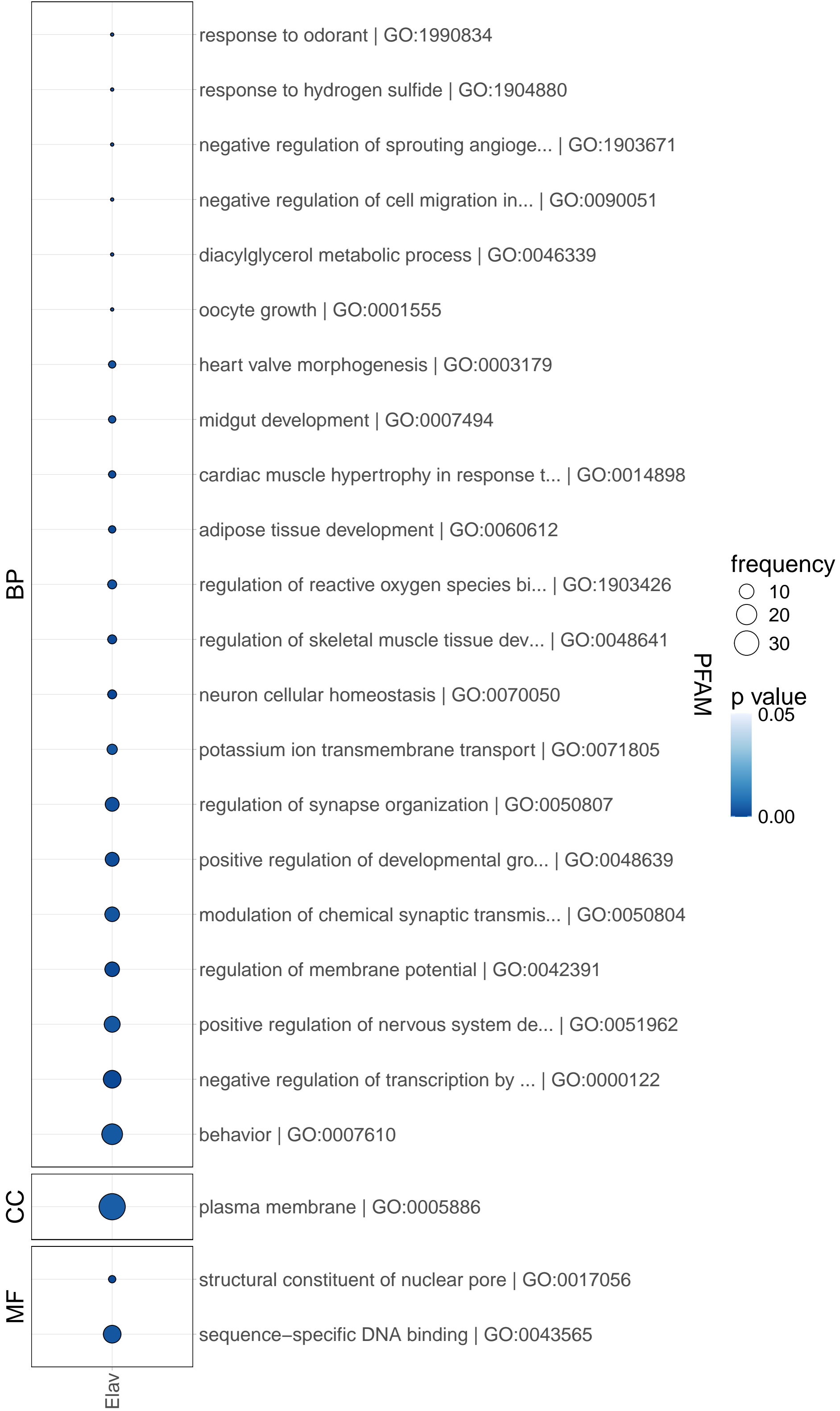
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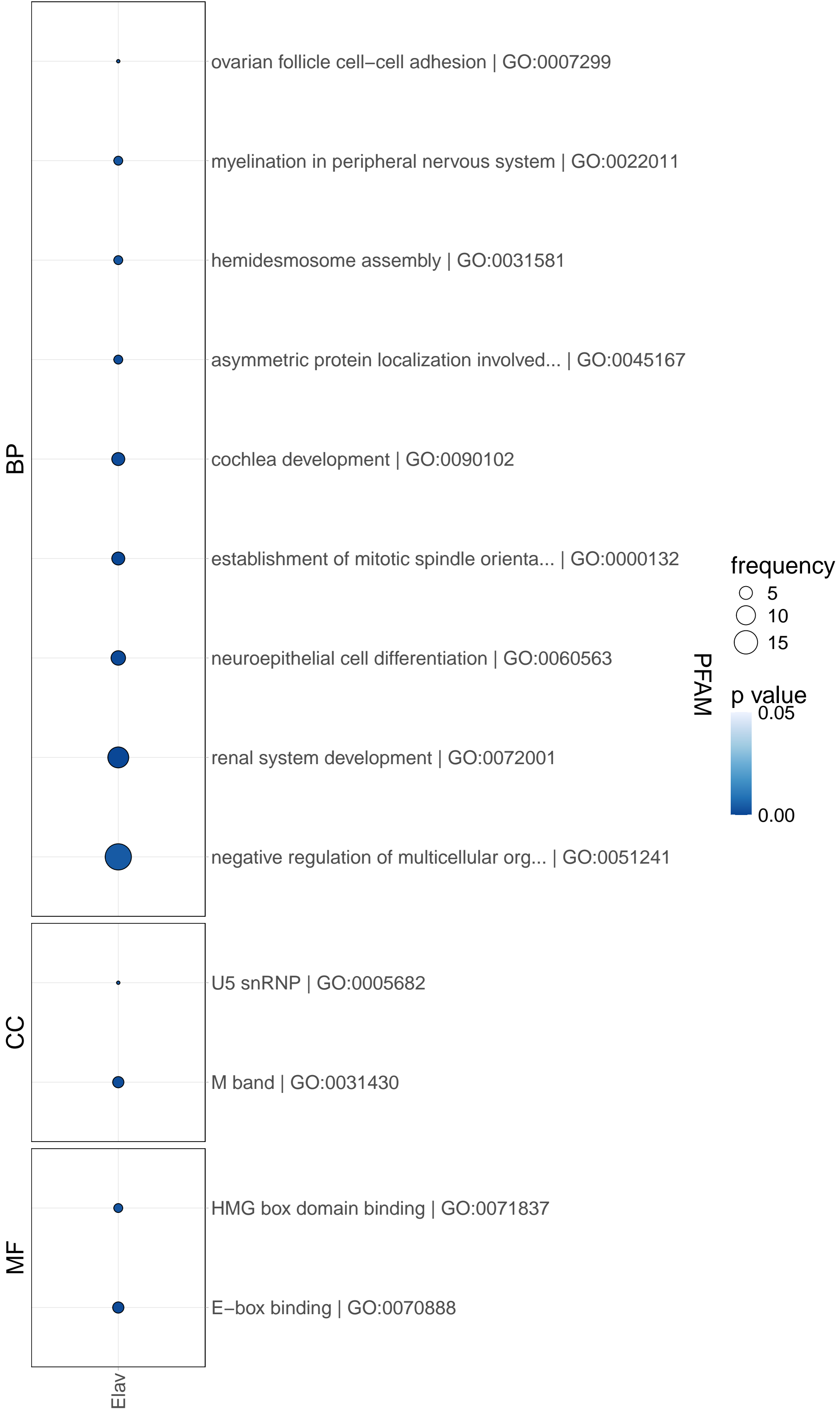




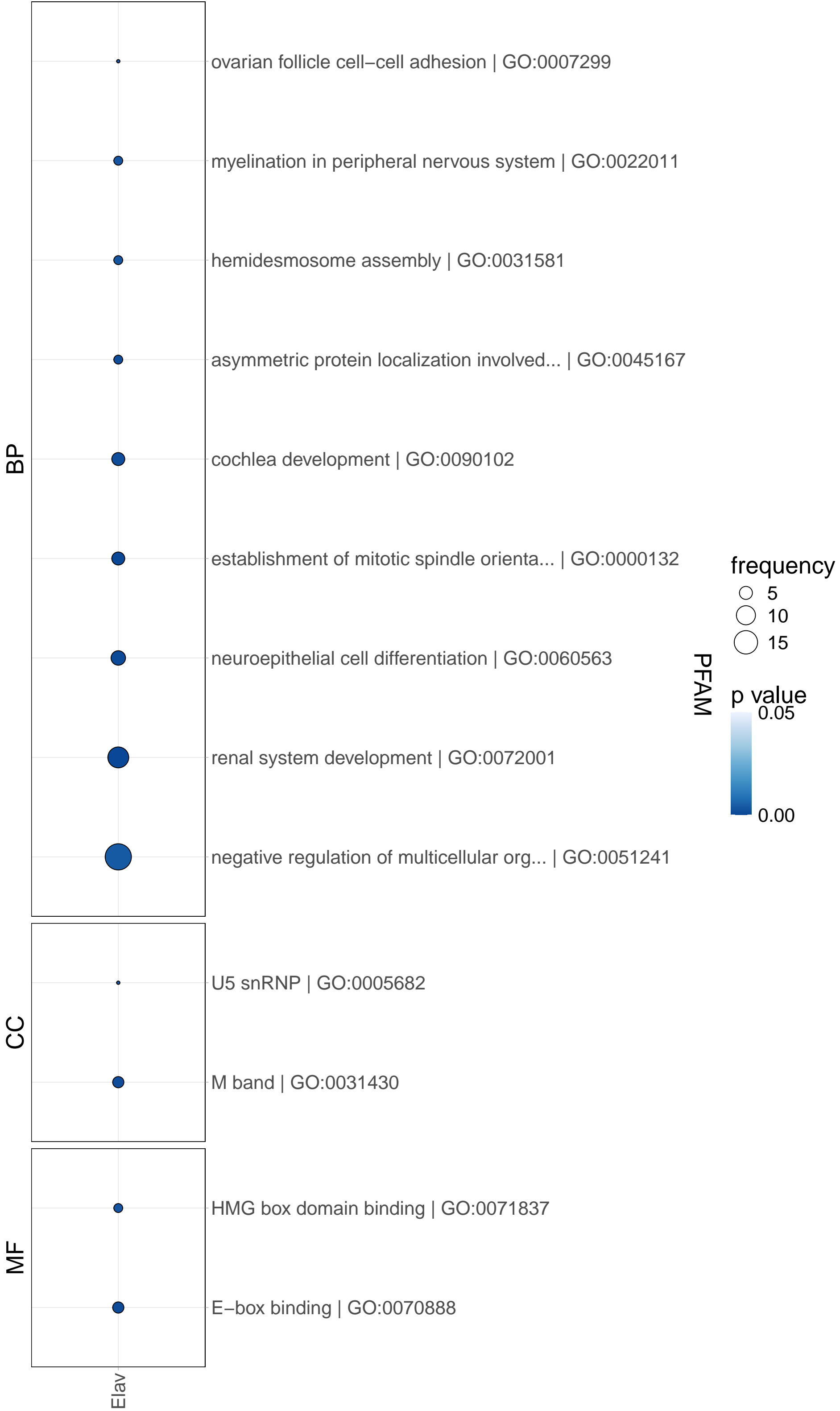




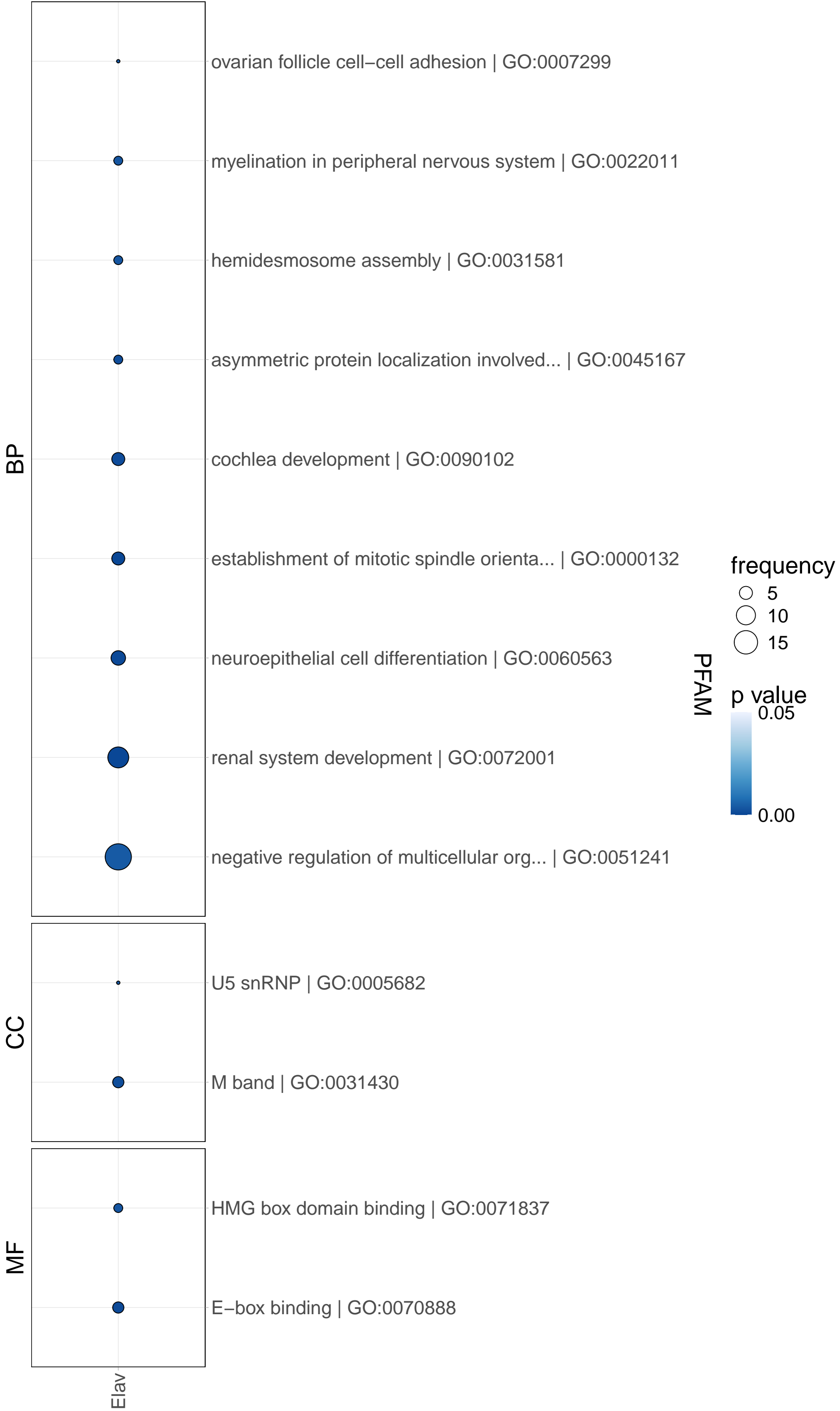




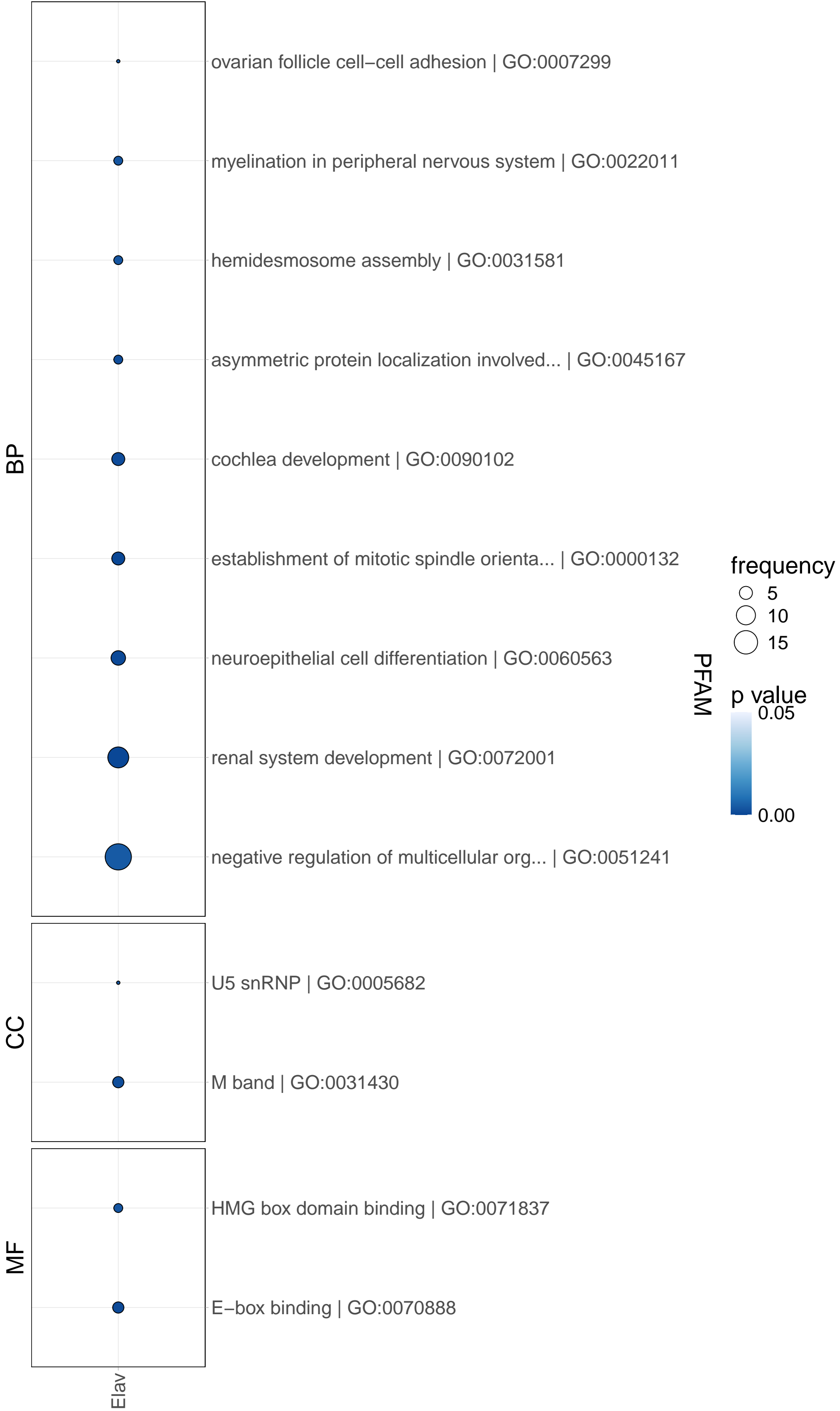
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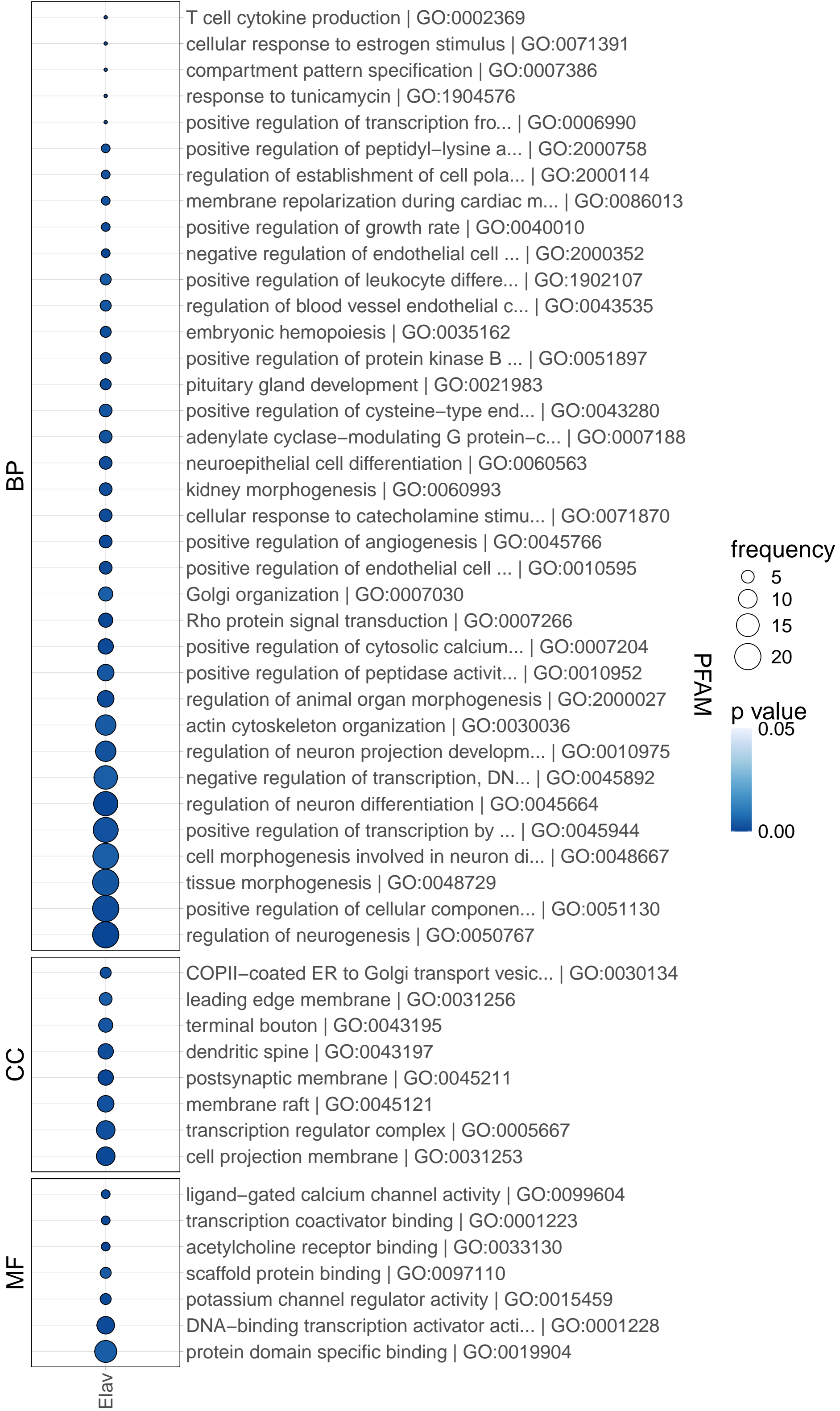
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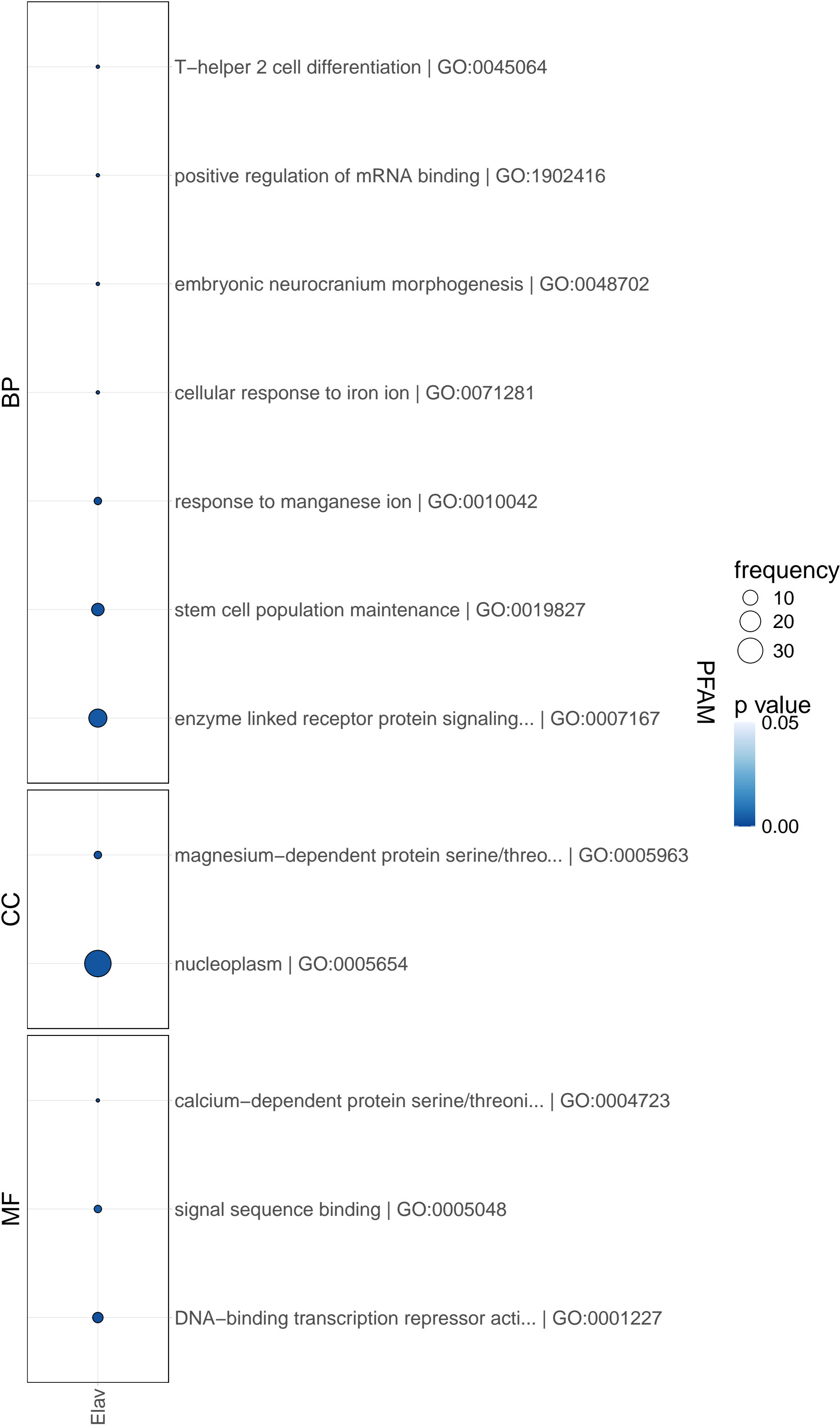
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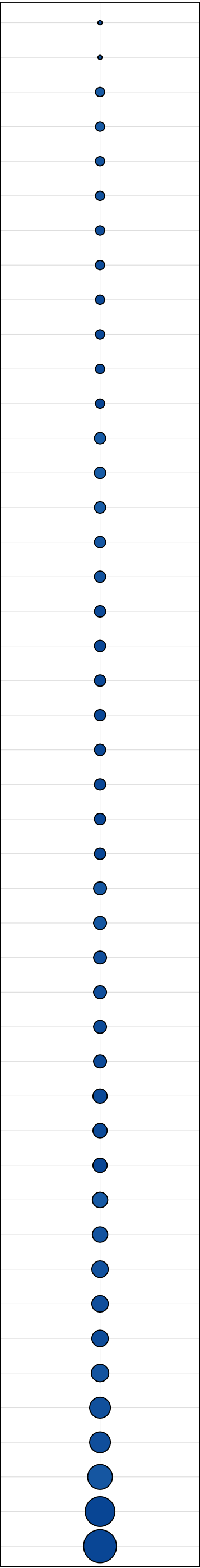


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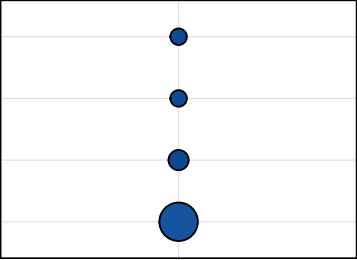


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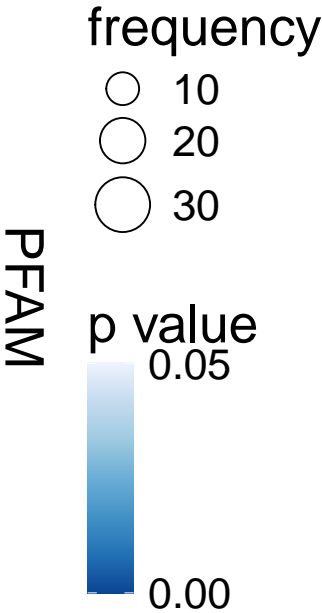
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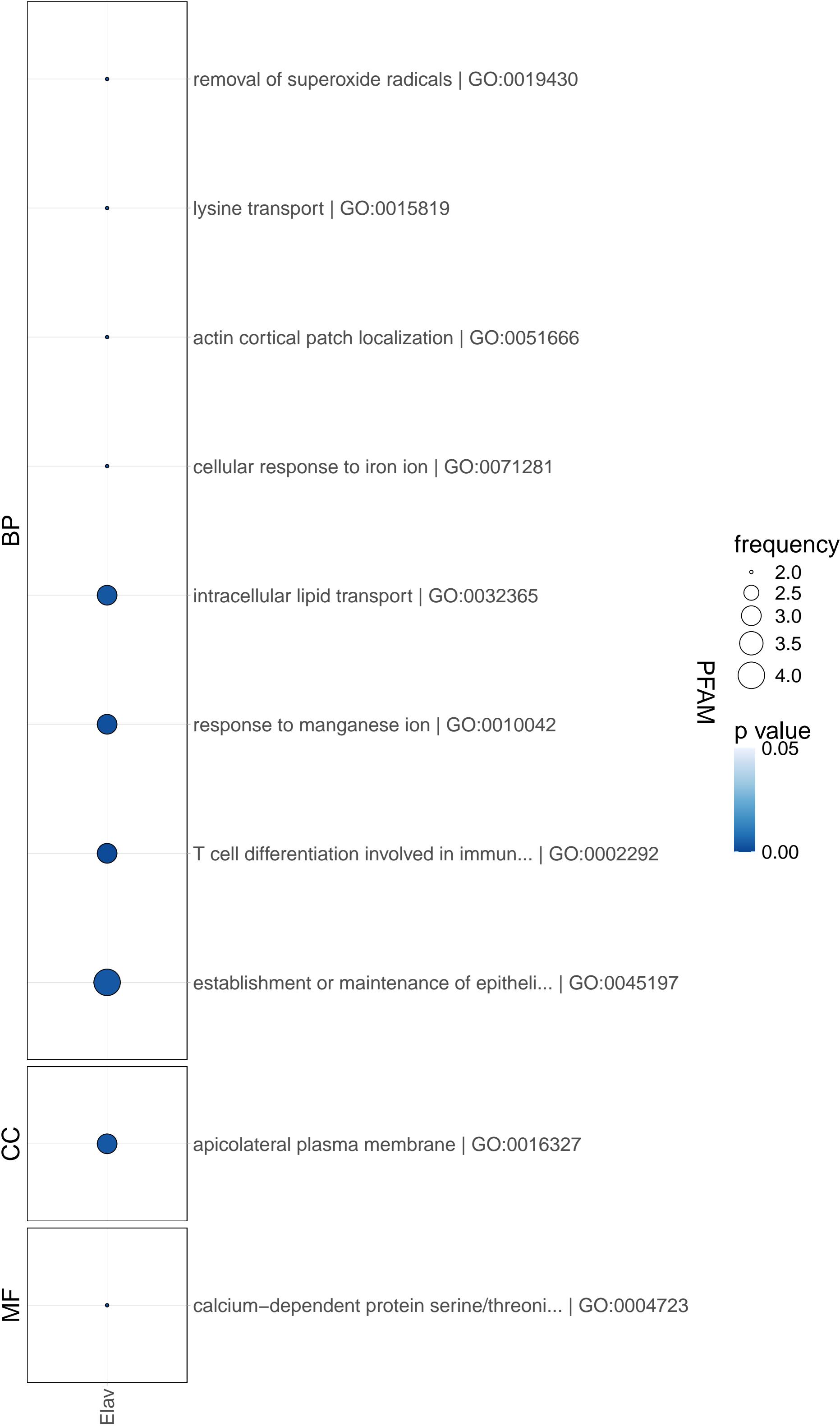
MF



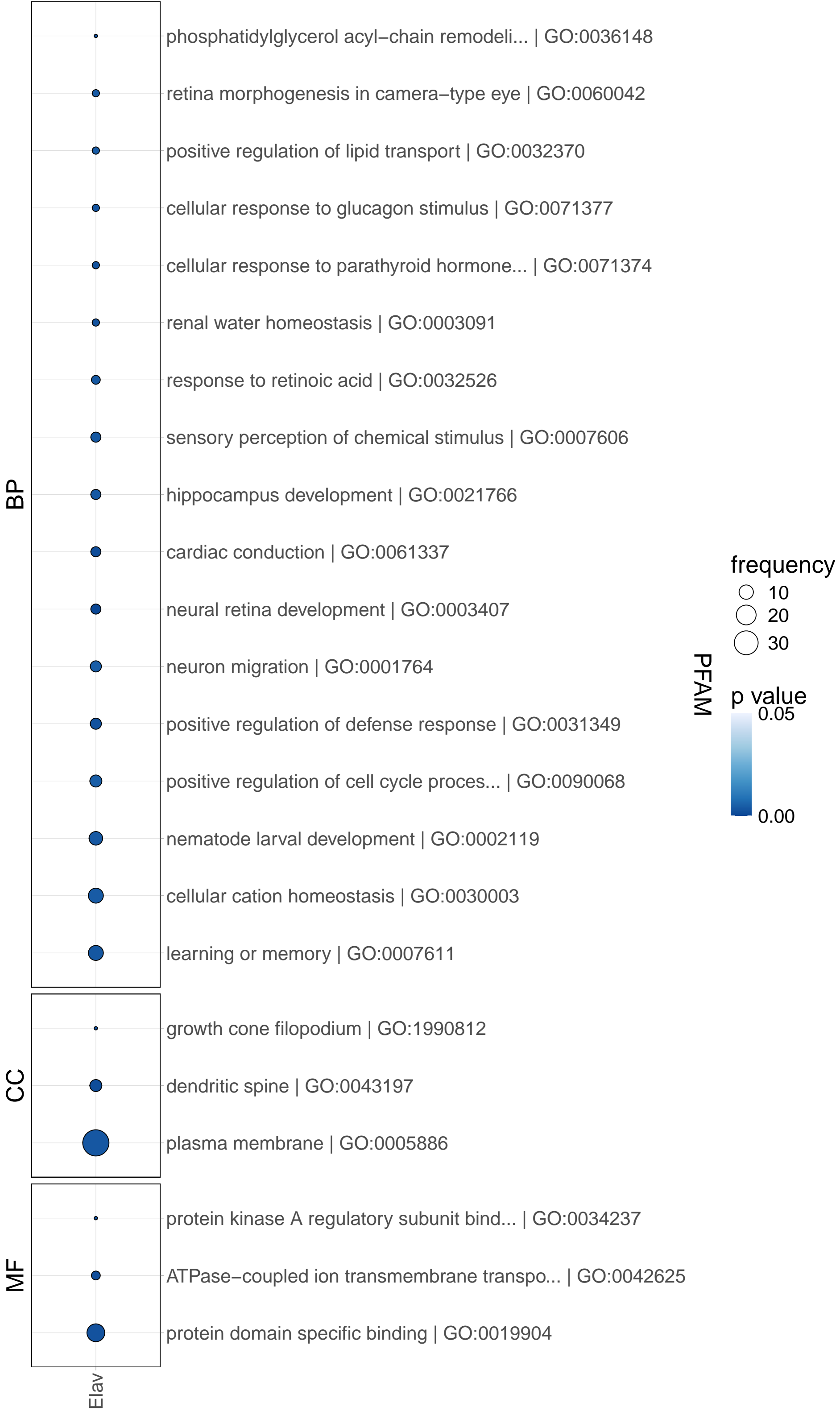
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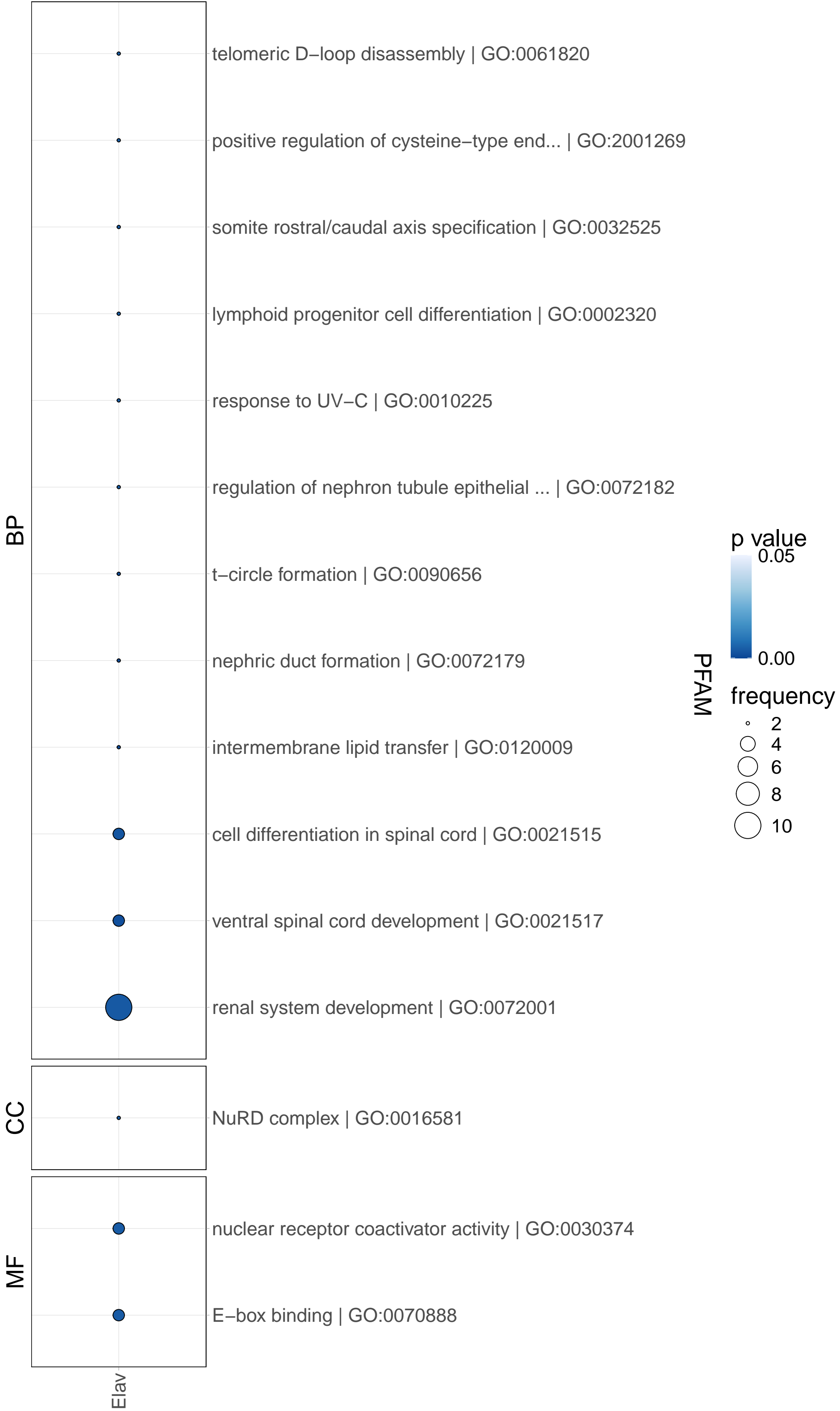
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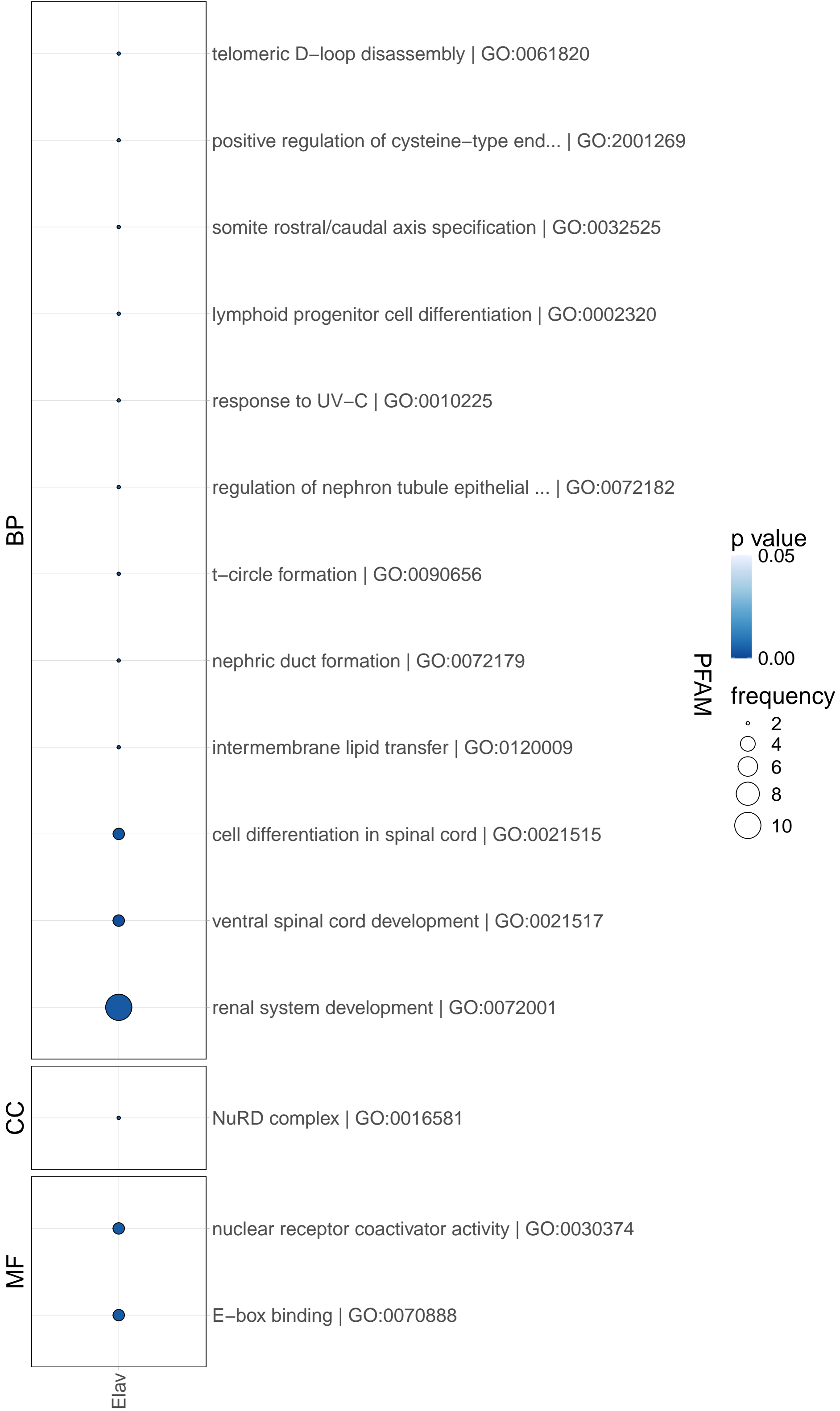


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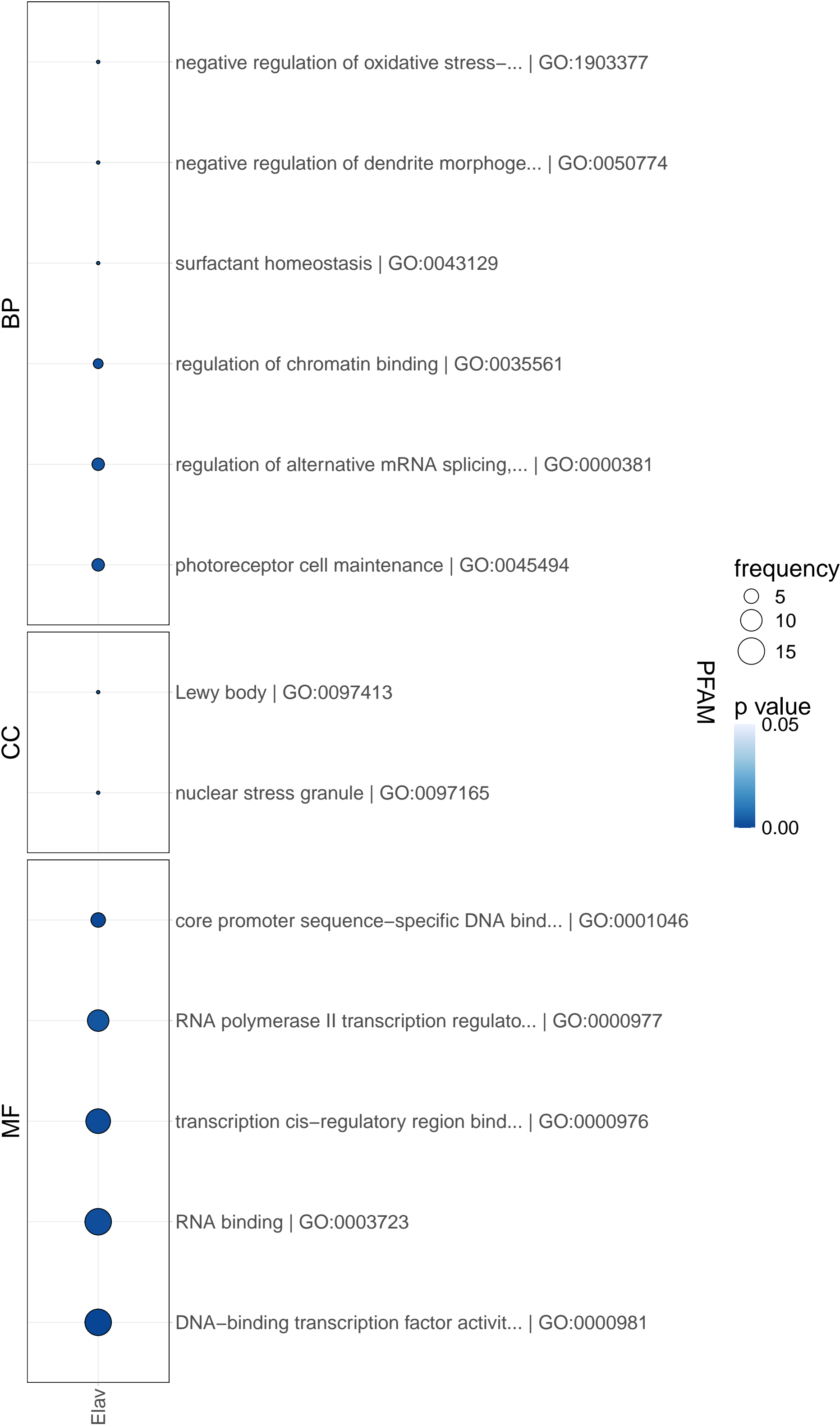


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T-box.HG1.13:TBX1/TBX10/TBX15/

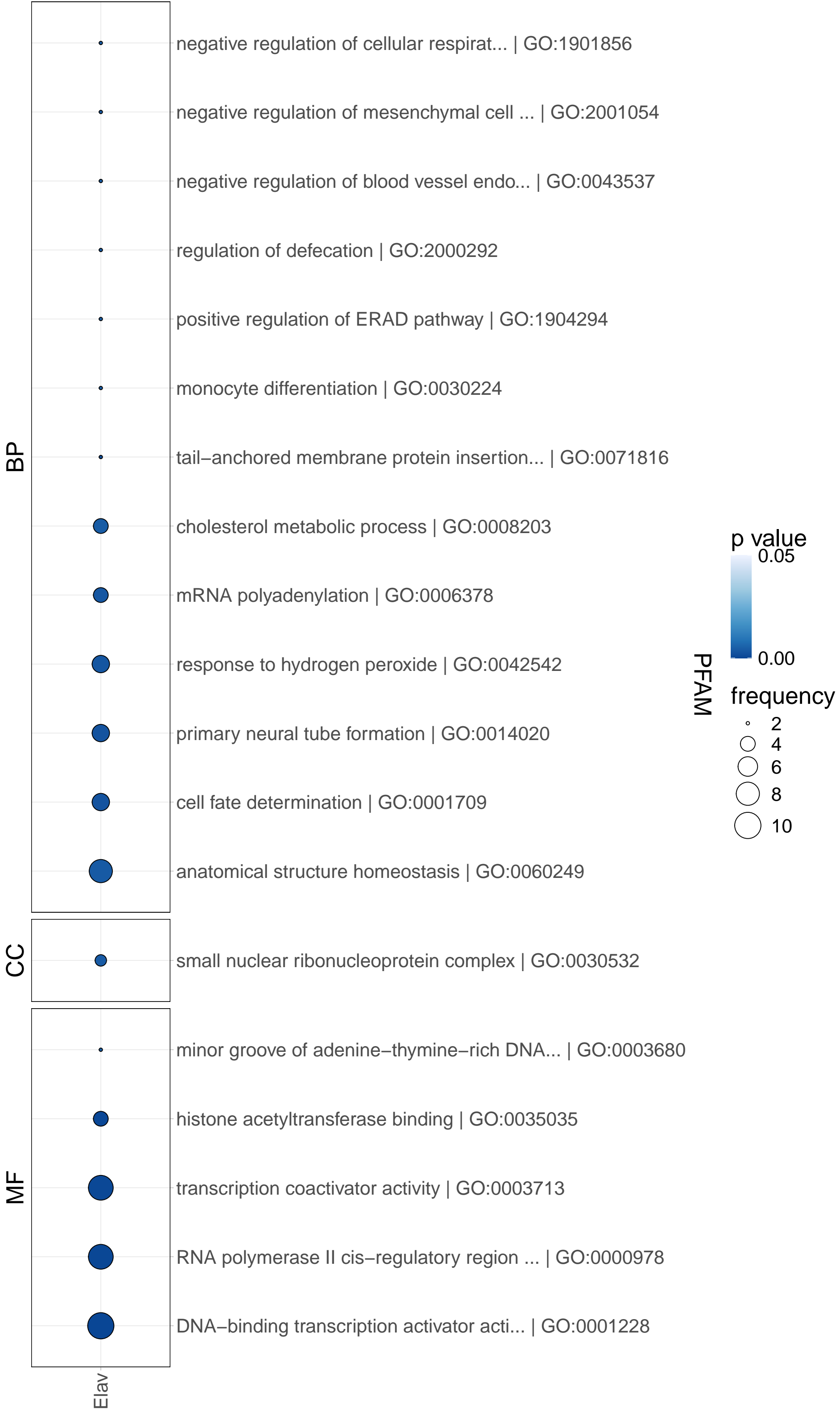


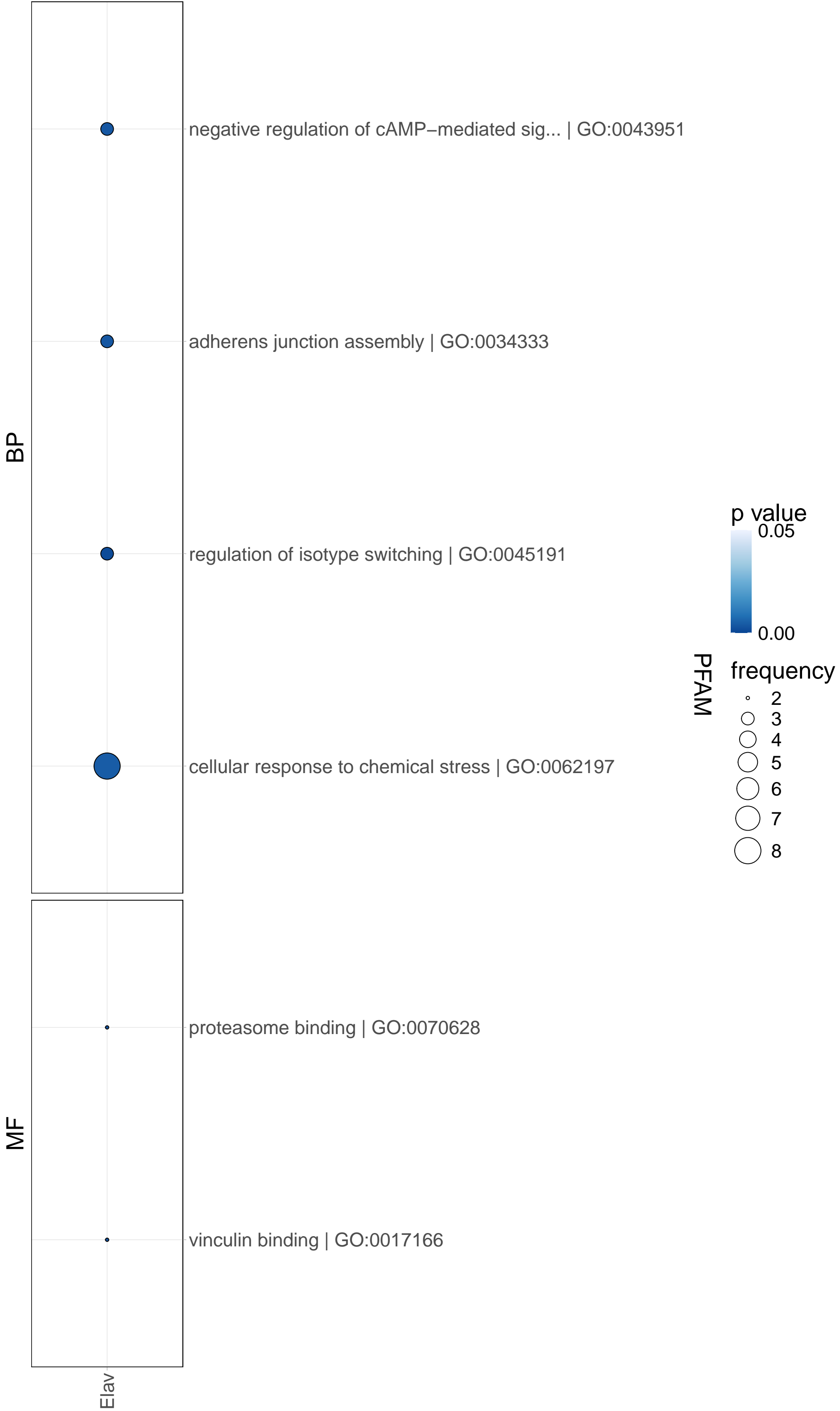


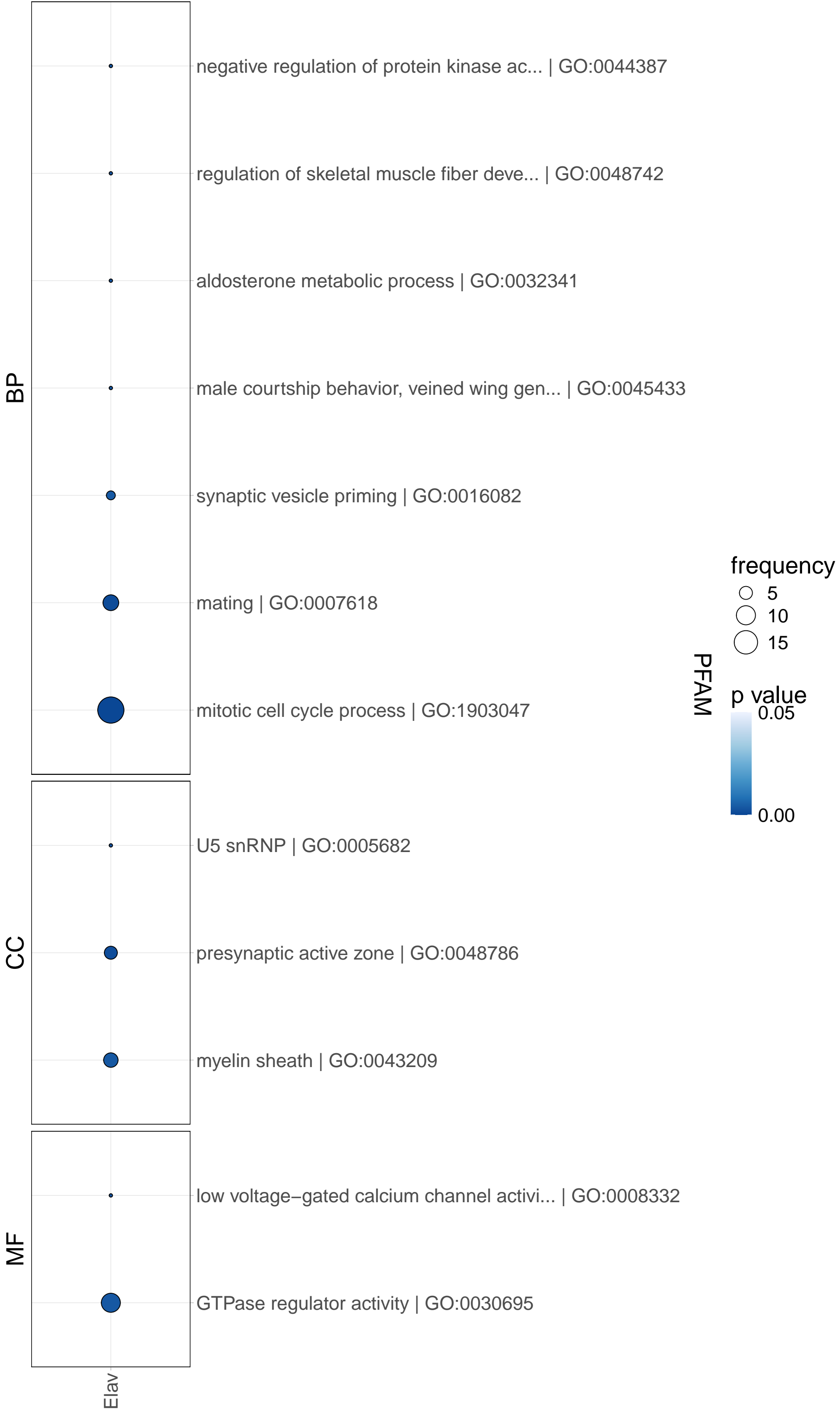
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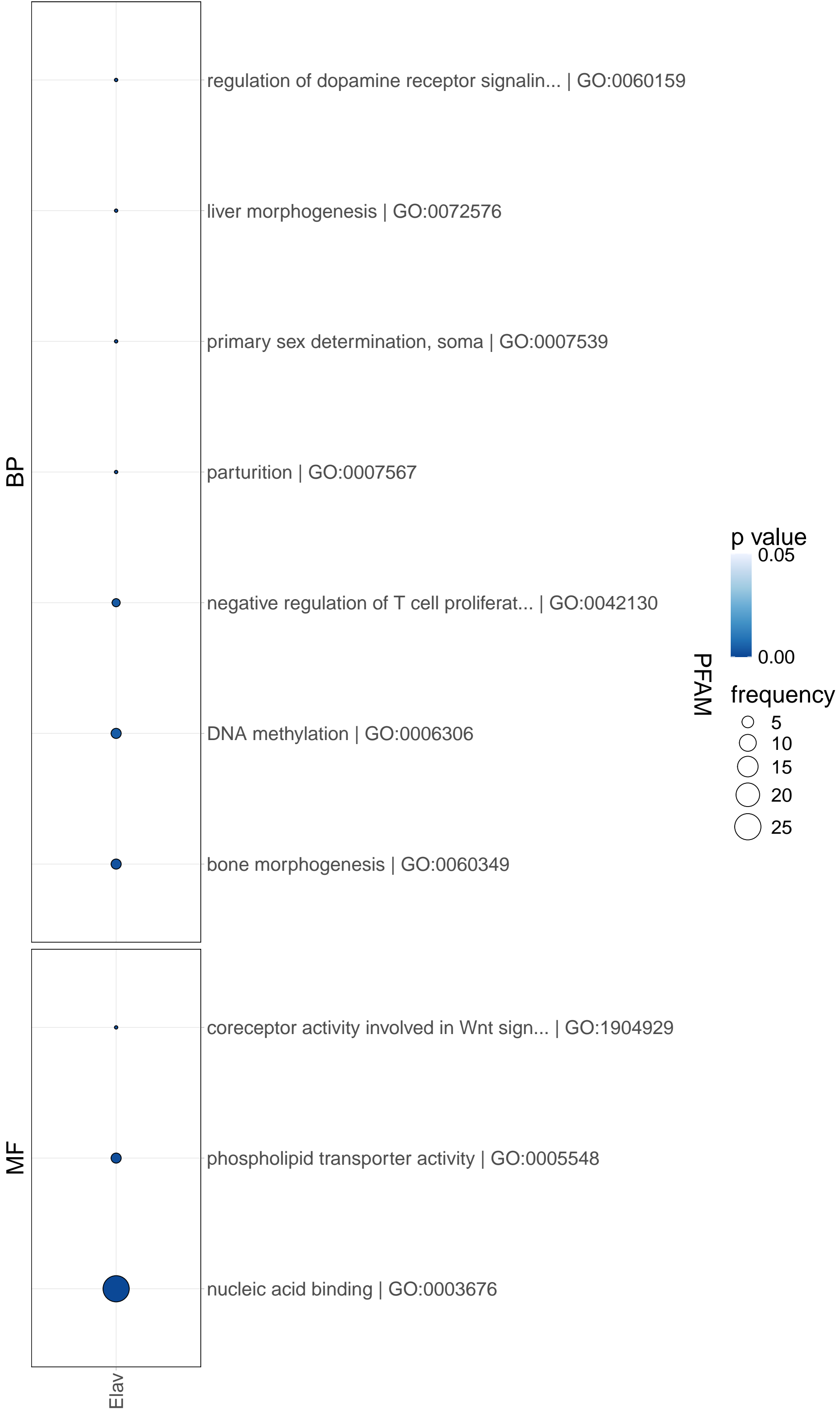
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HMGbox_Sox.HG1.26:like:SOX8/SO



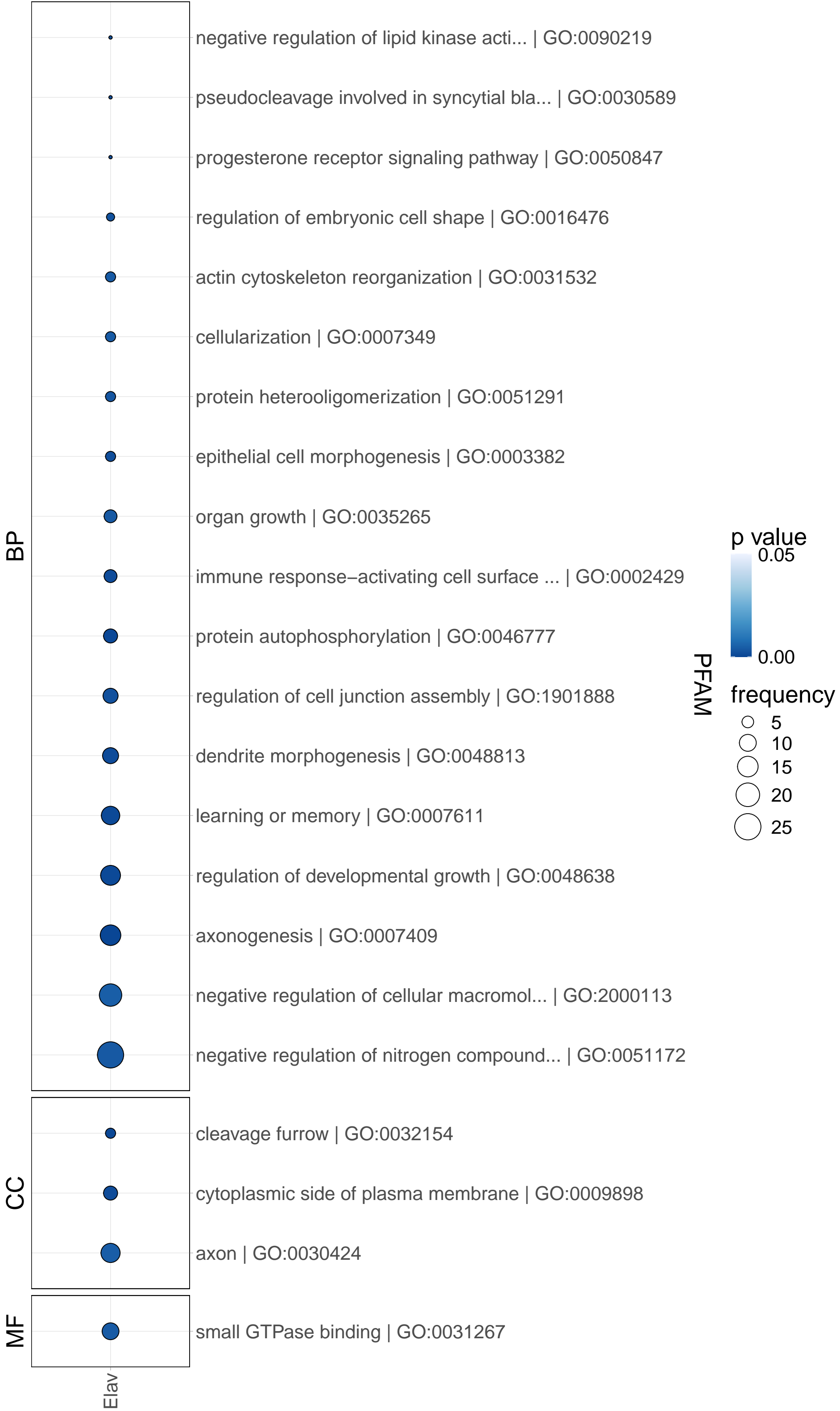




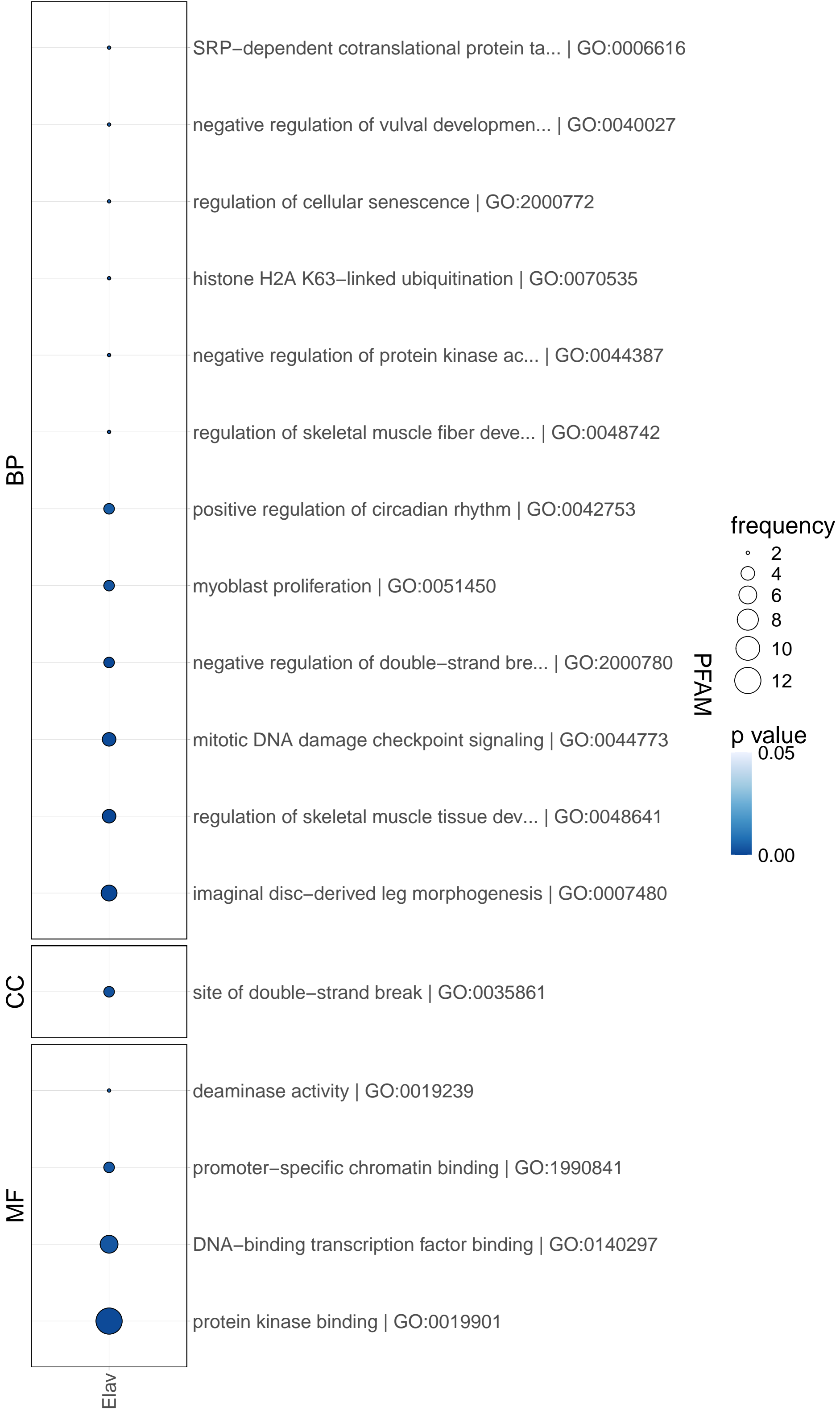
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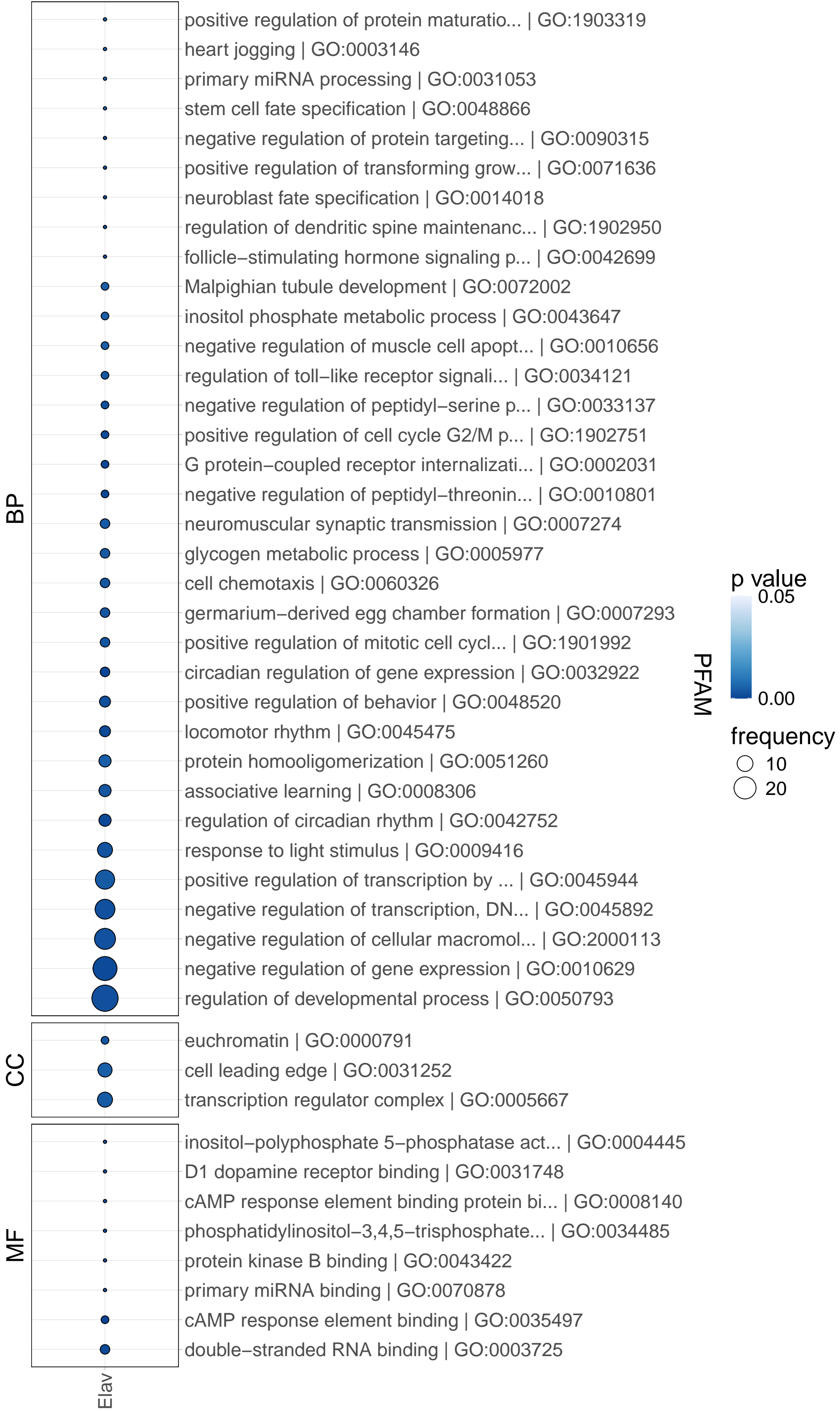
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Ets.HG1.8:ETS1/ETS2



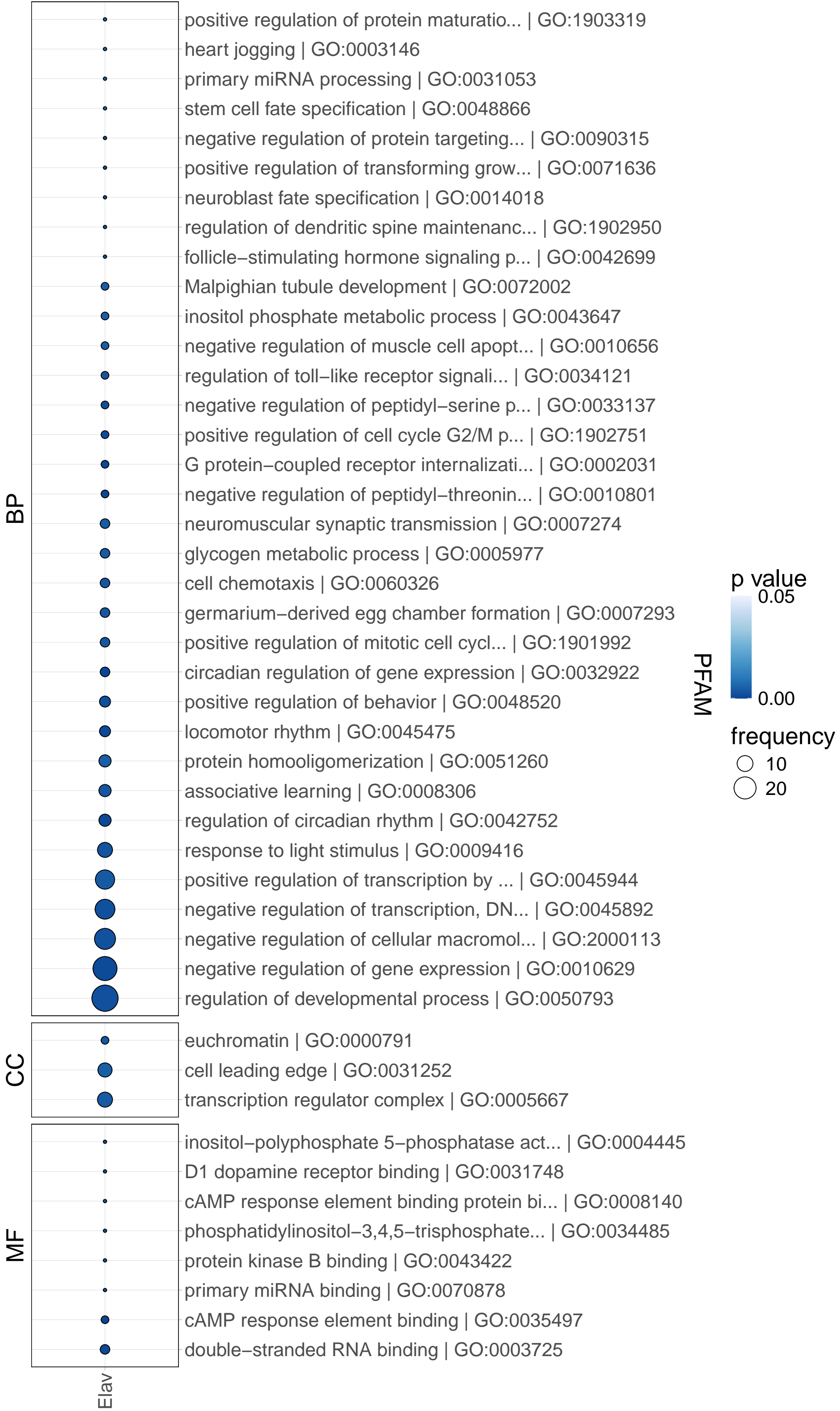
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HLH.HG1.21:MLX



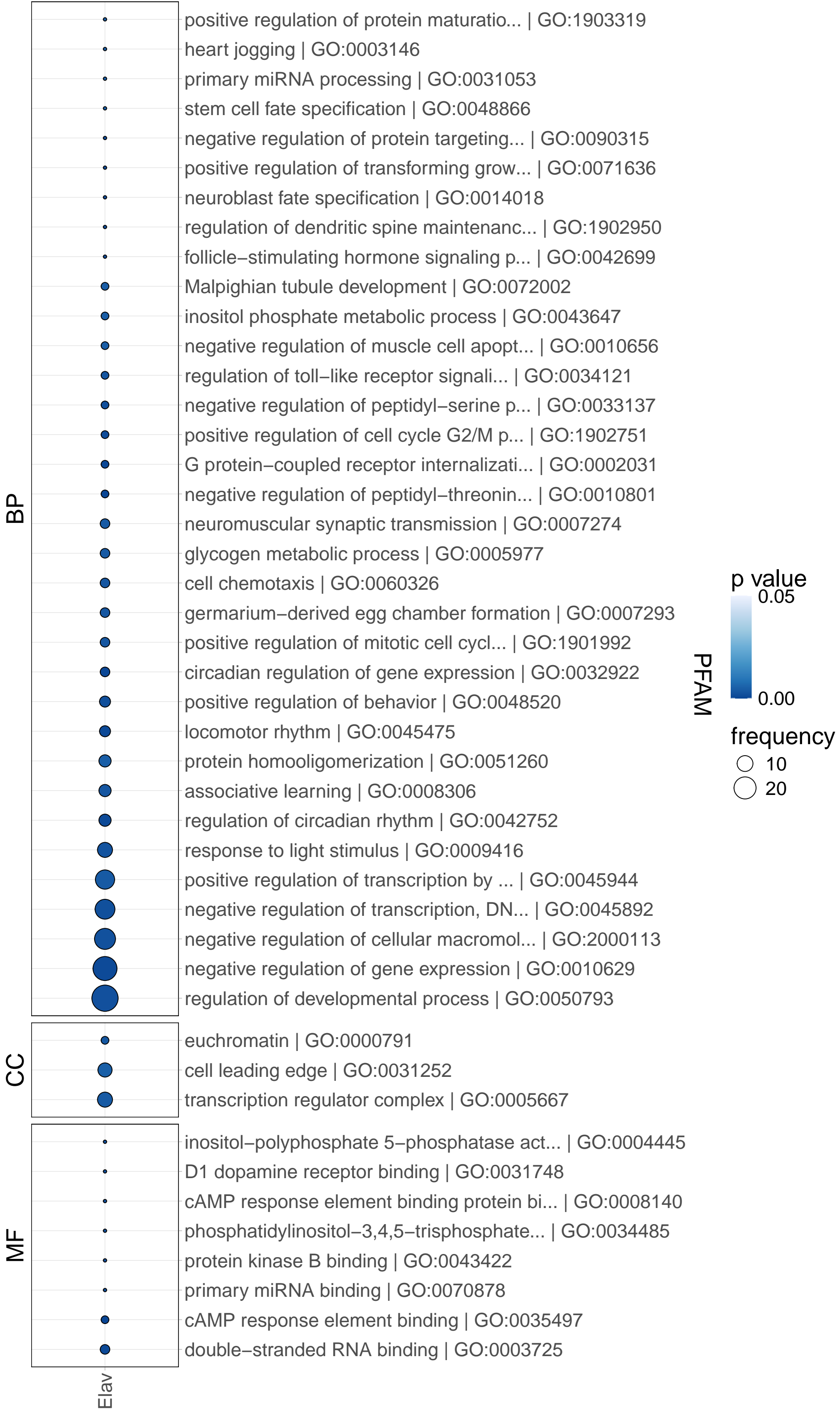
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Myb.HG1.23:TERB1/TERF2



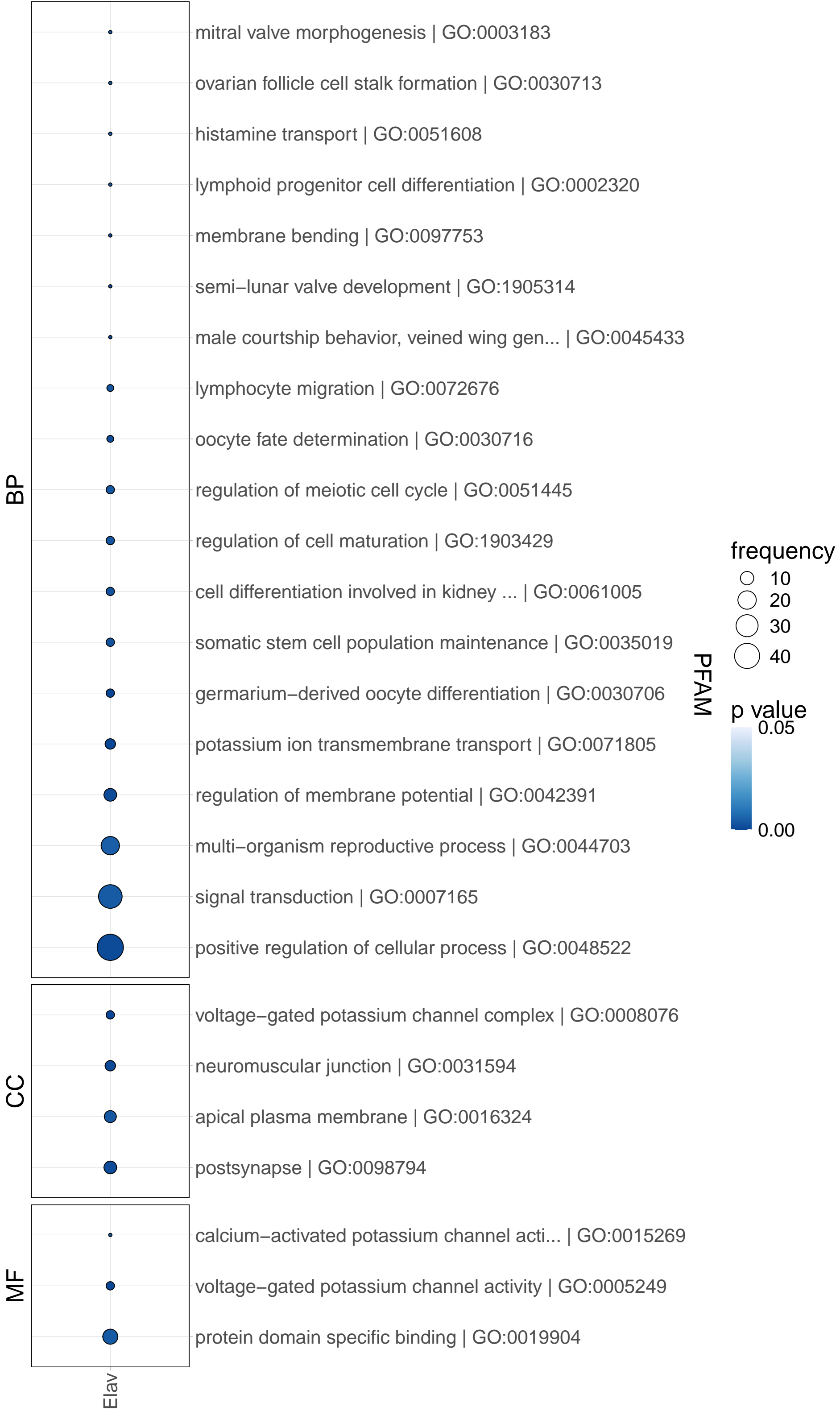
Nvec_vc1.1_XM_001636464.3
Myb.HG7.0:TERF2IP



Nvec_vc1.1_XM_048733498.1
Myb.HG3.0:like:HSPA14/MSANTD1/

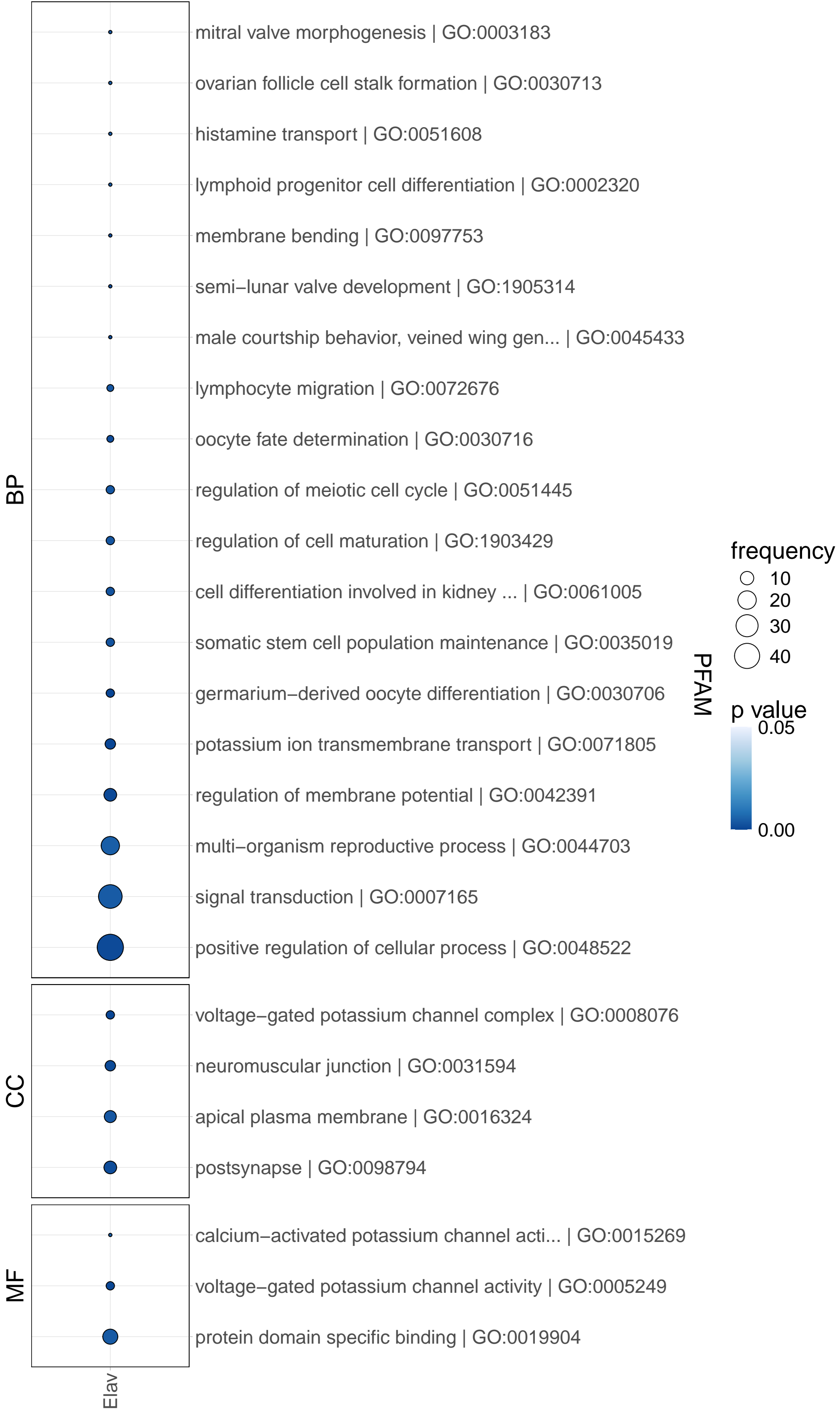


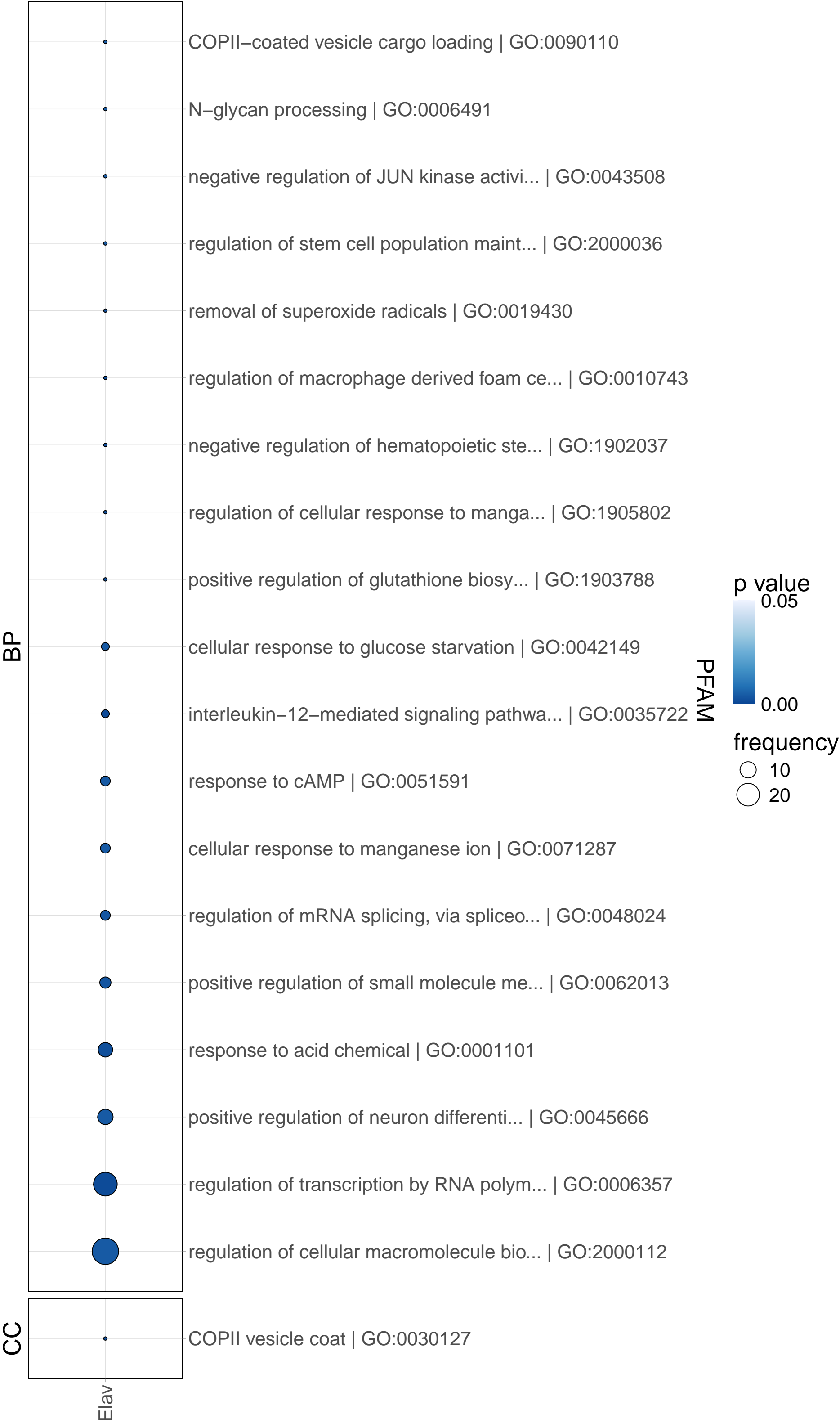
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POU_POU3F1/POU_POU3F2/POU_POU3



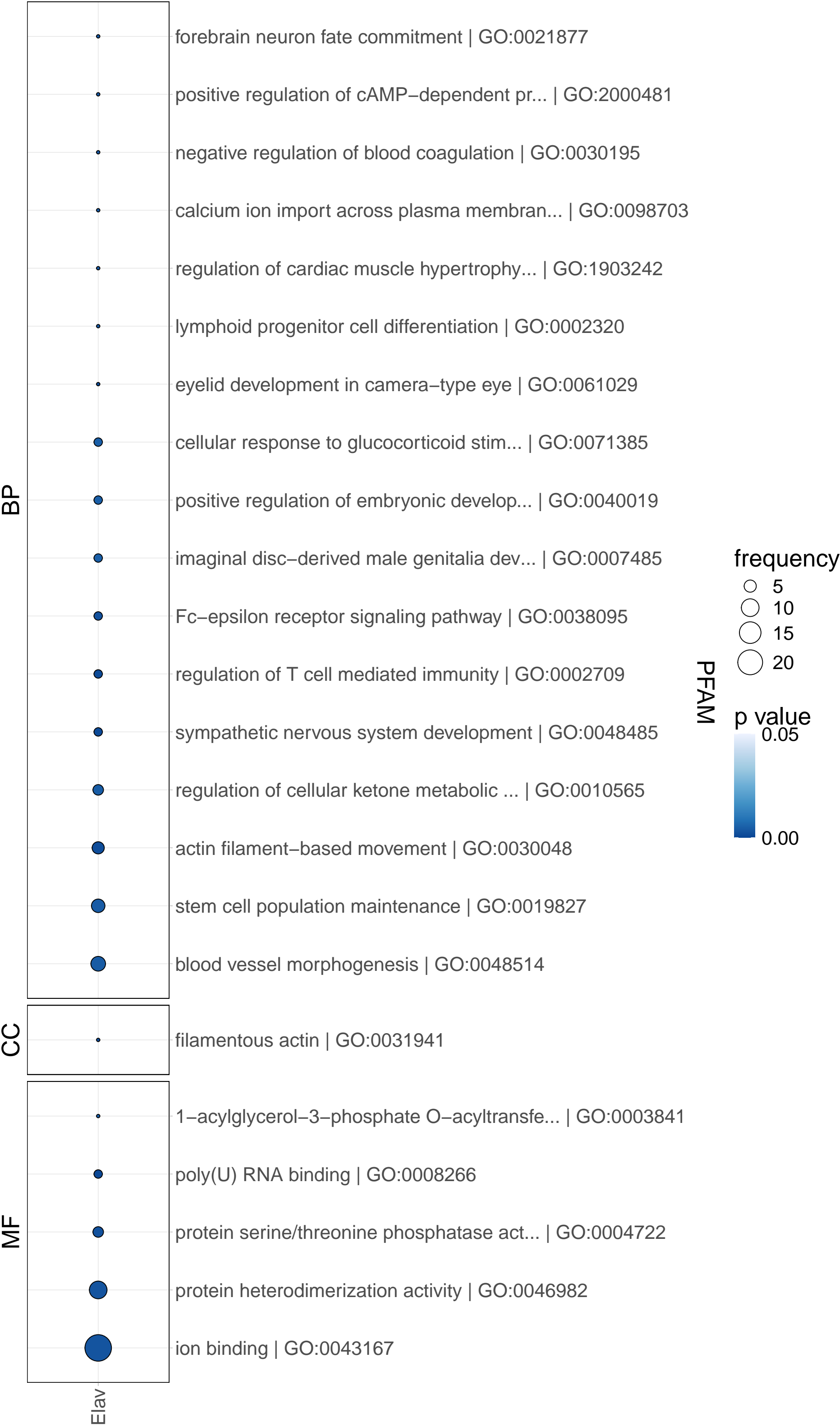
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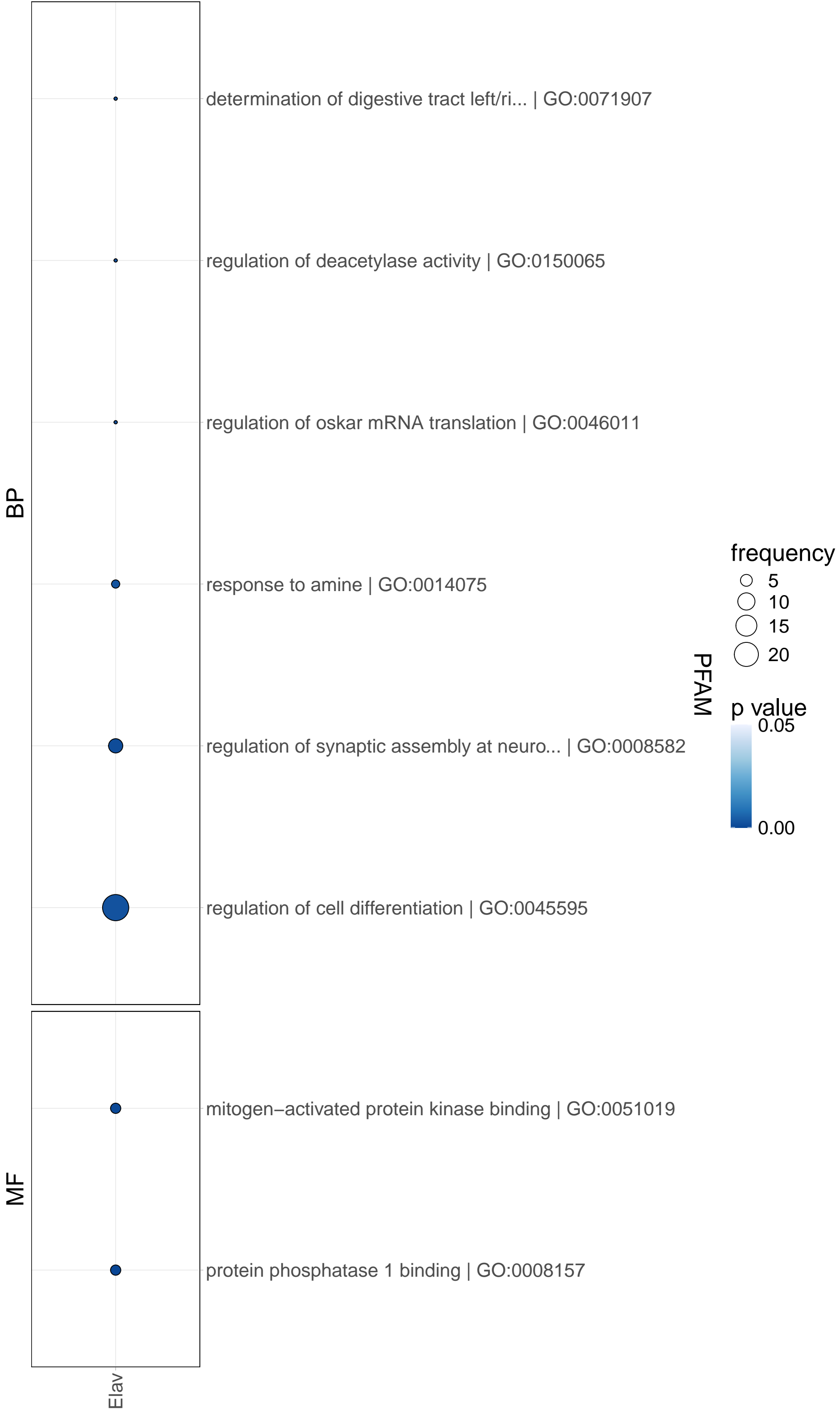
Homeodomains.HG4.2:POU1F1

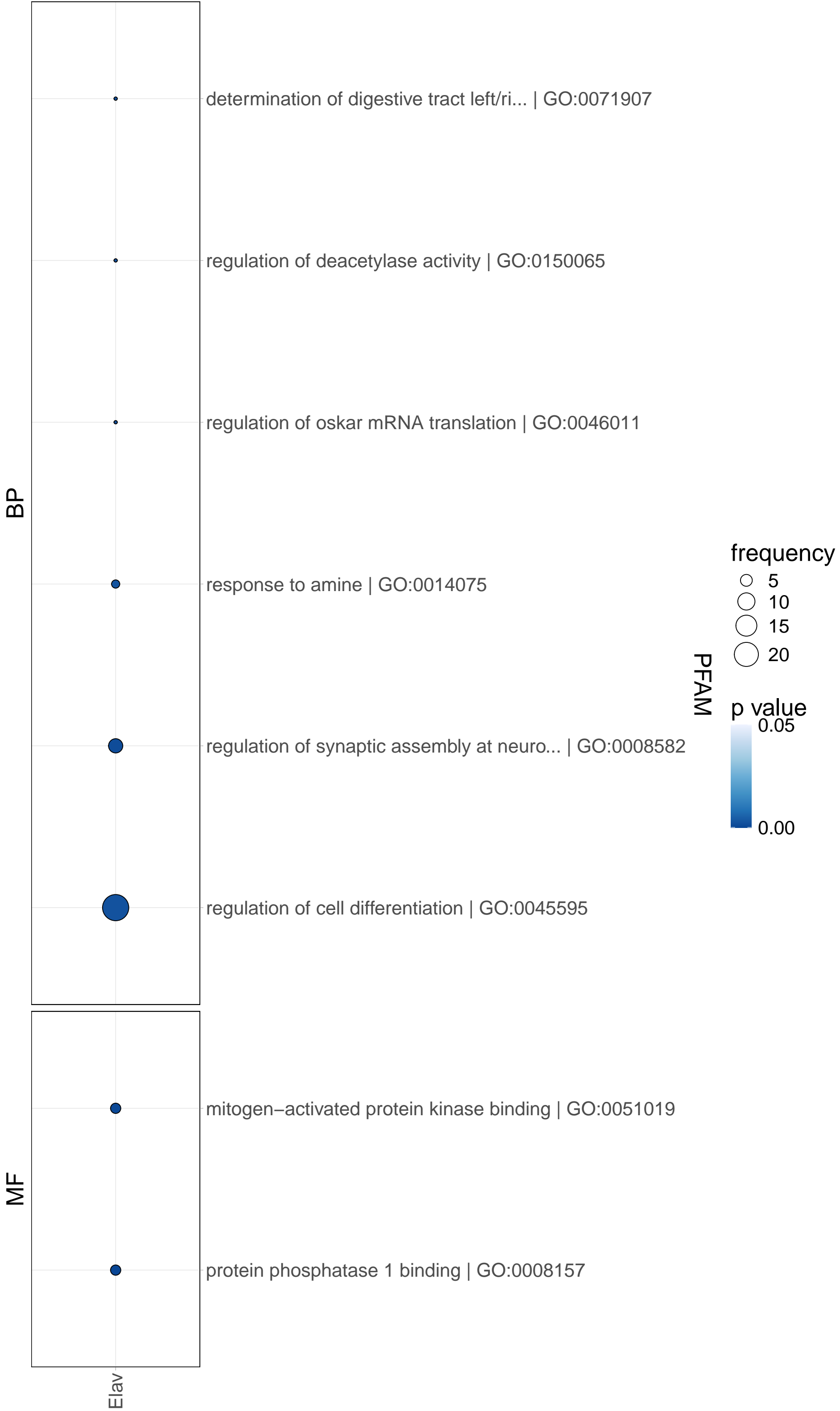




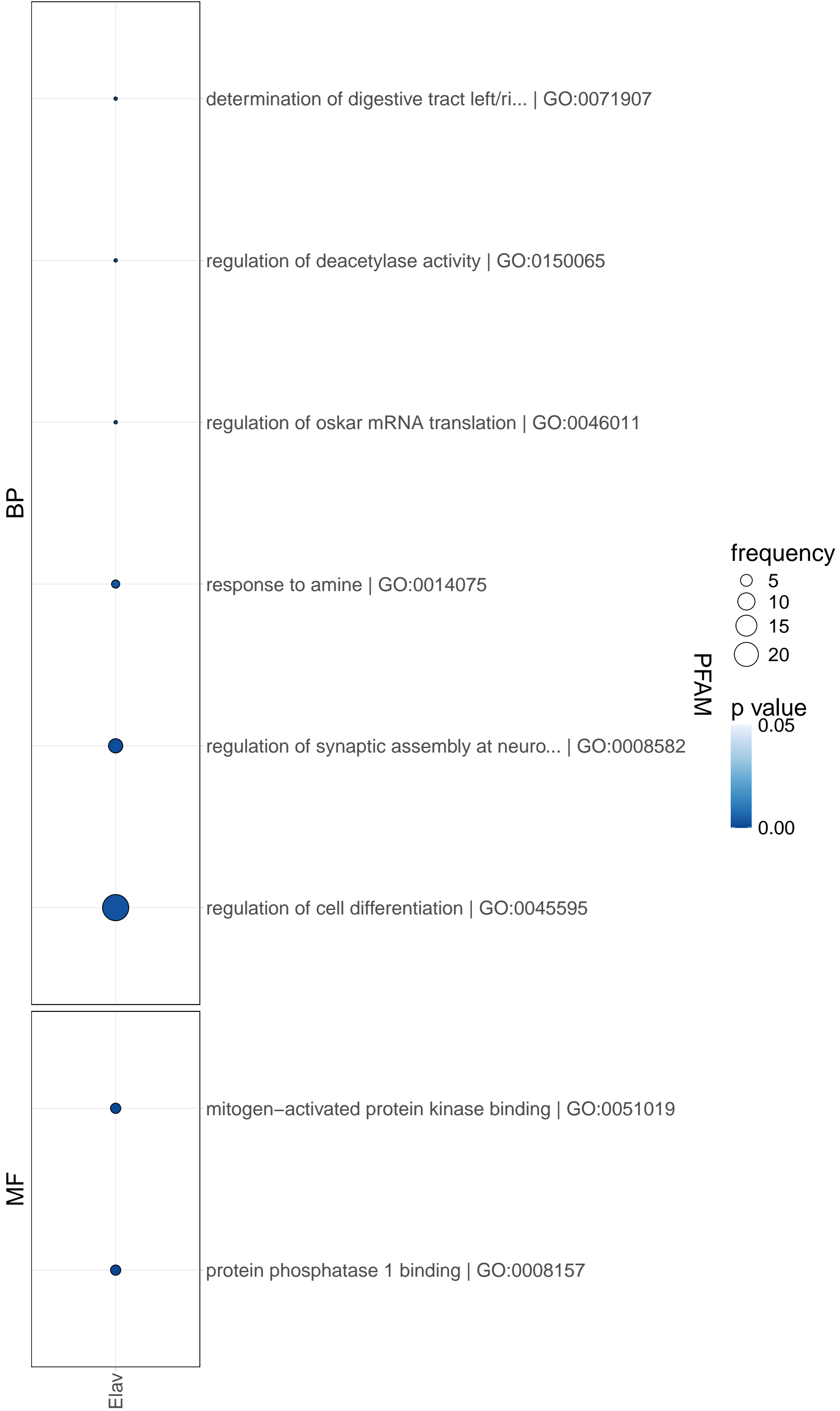
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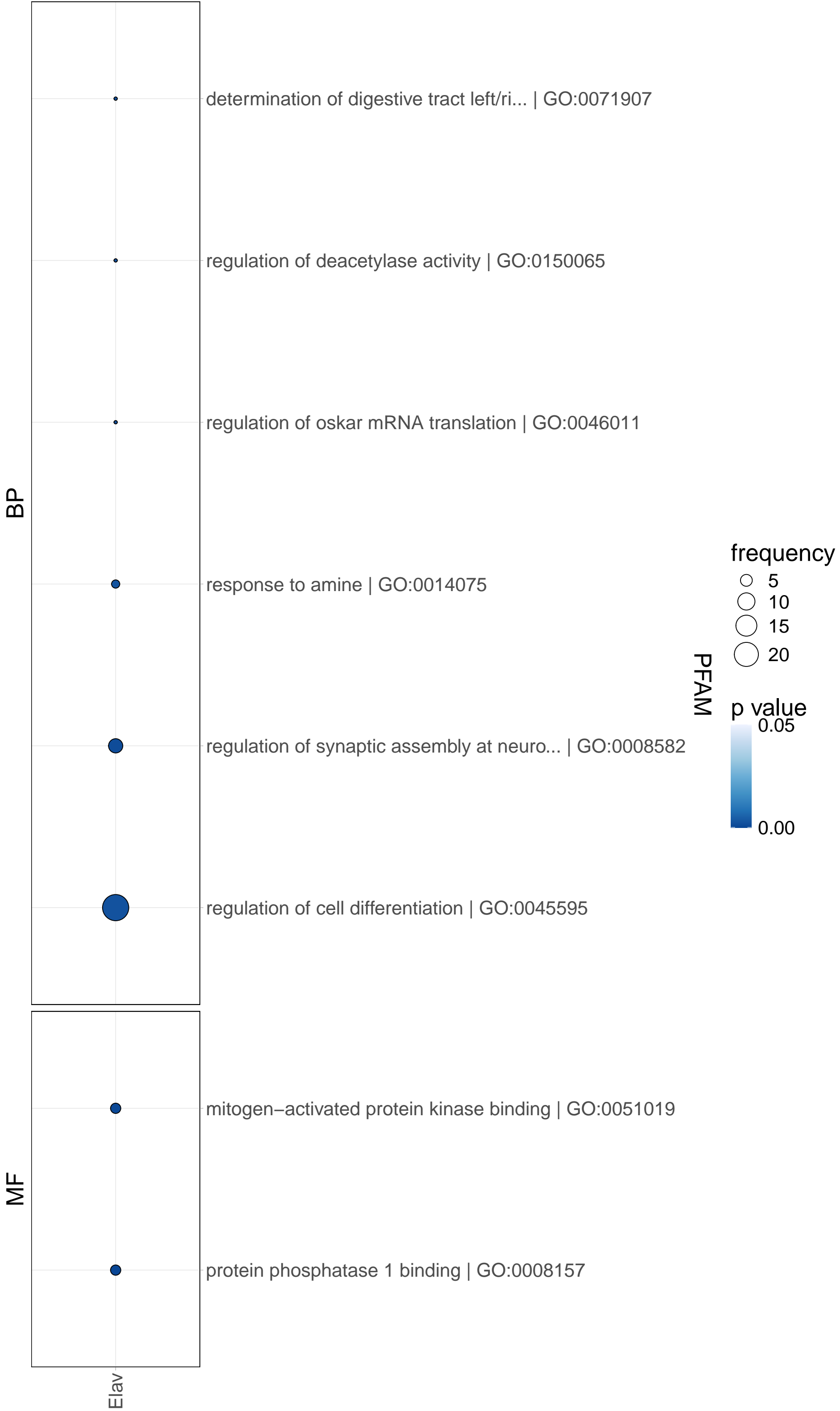


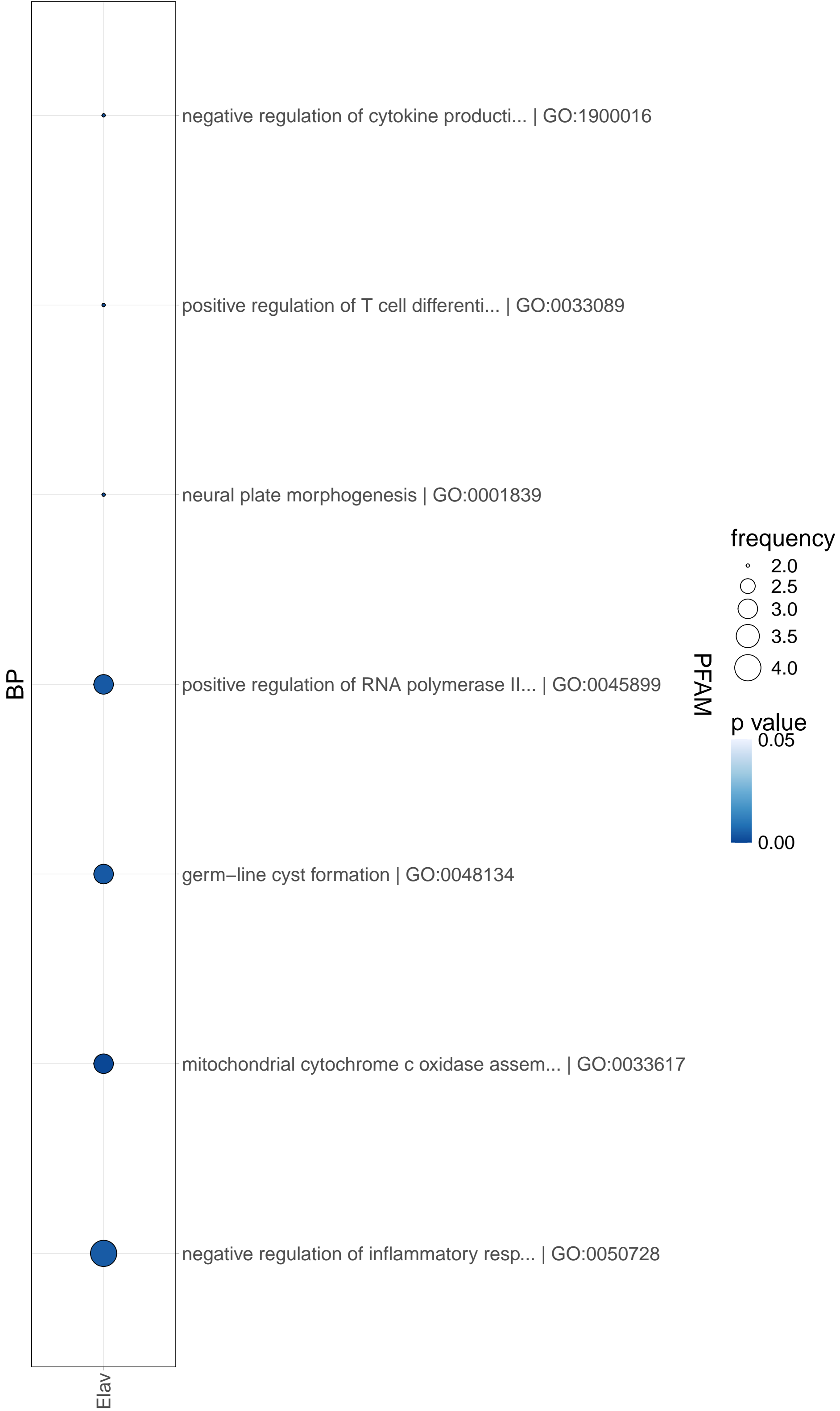




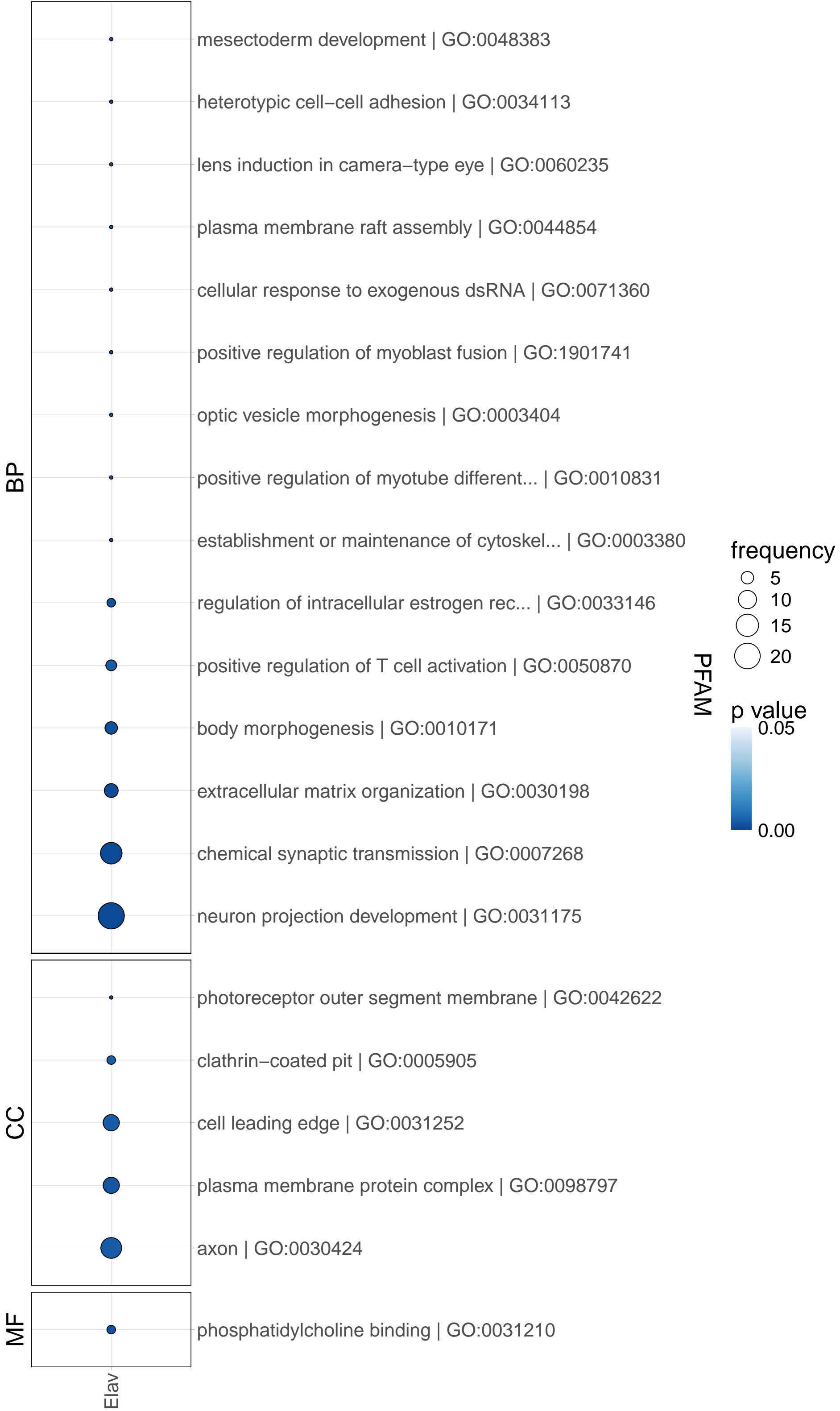
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Myb.HG1.23:TERB1/TERF2

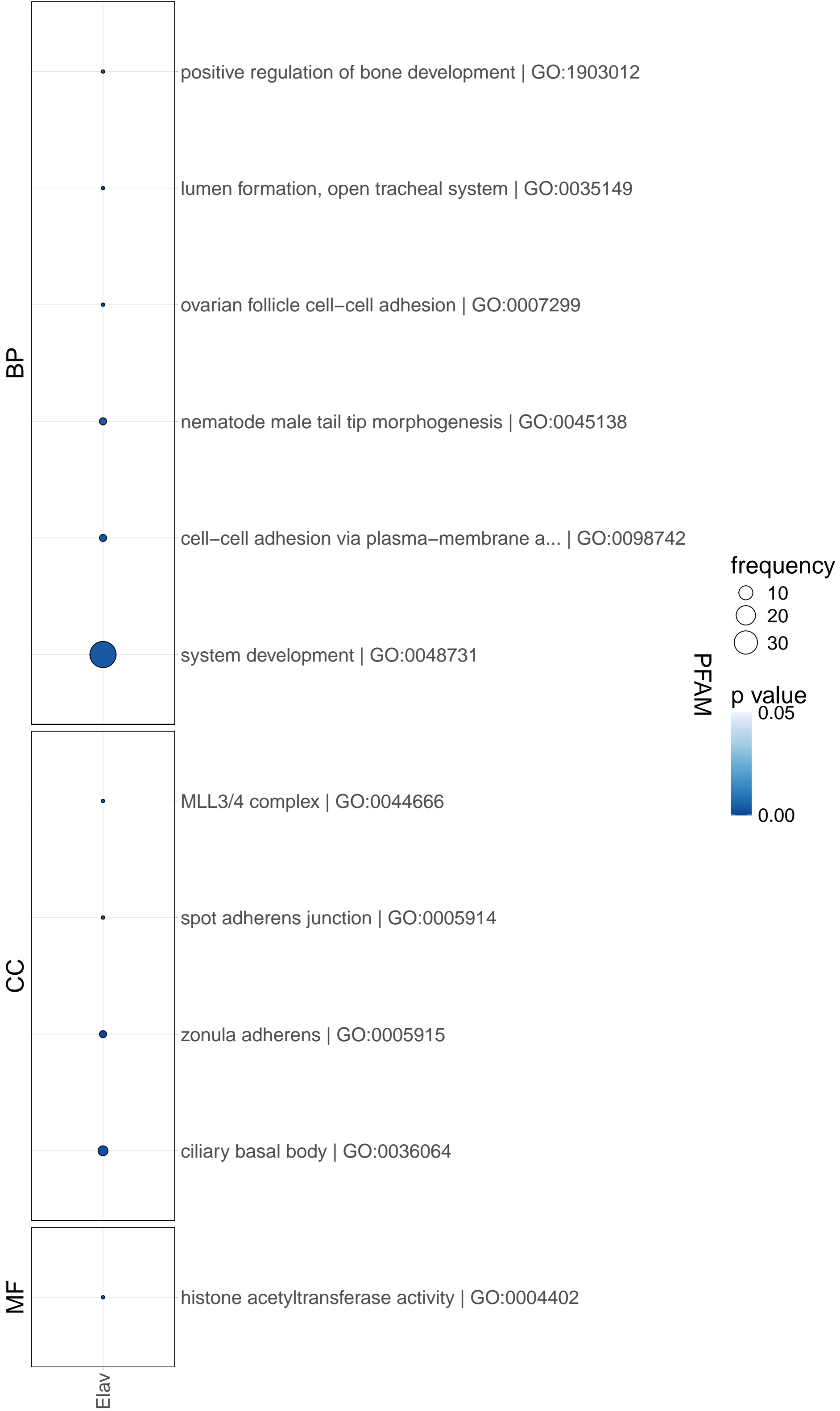


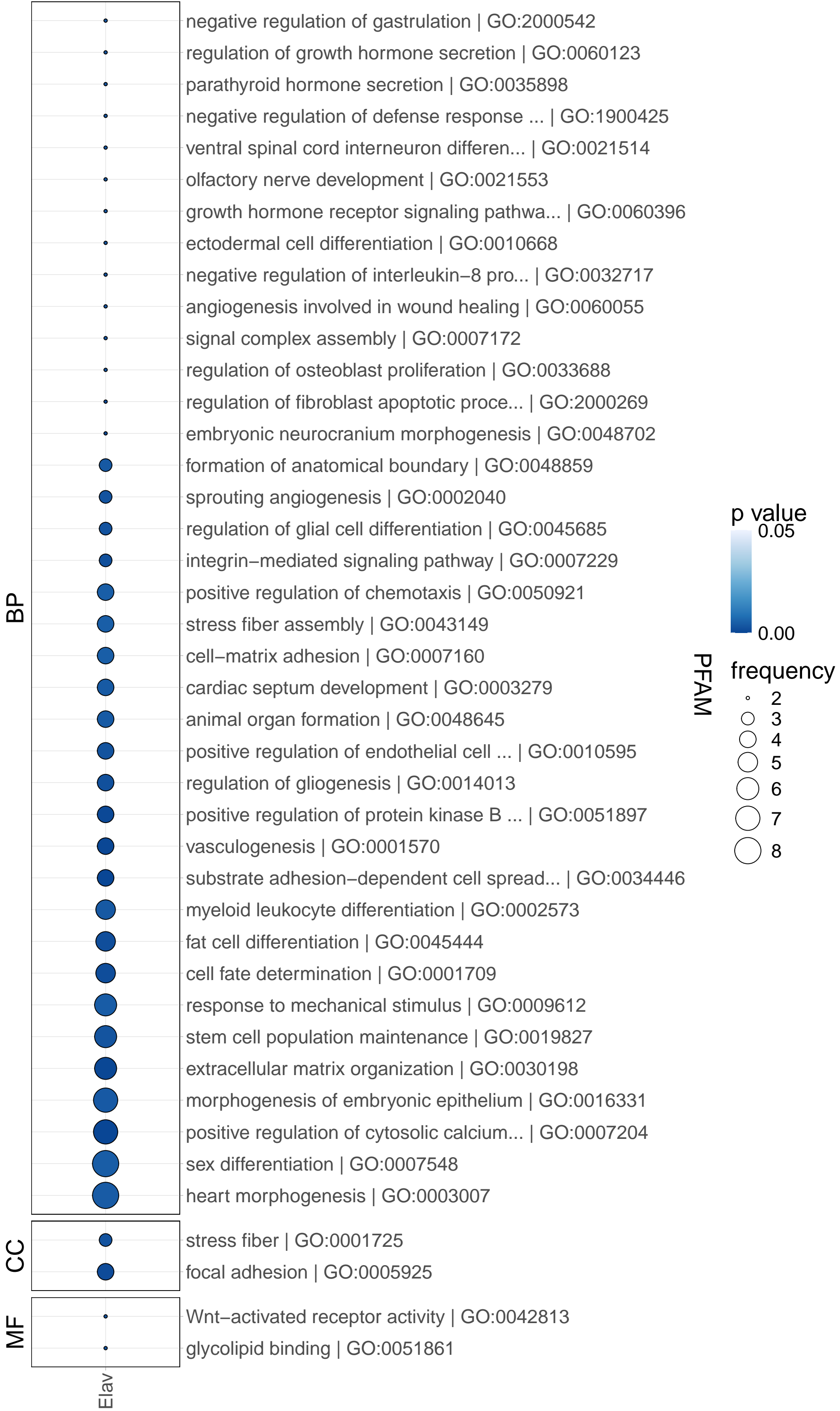


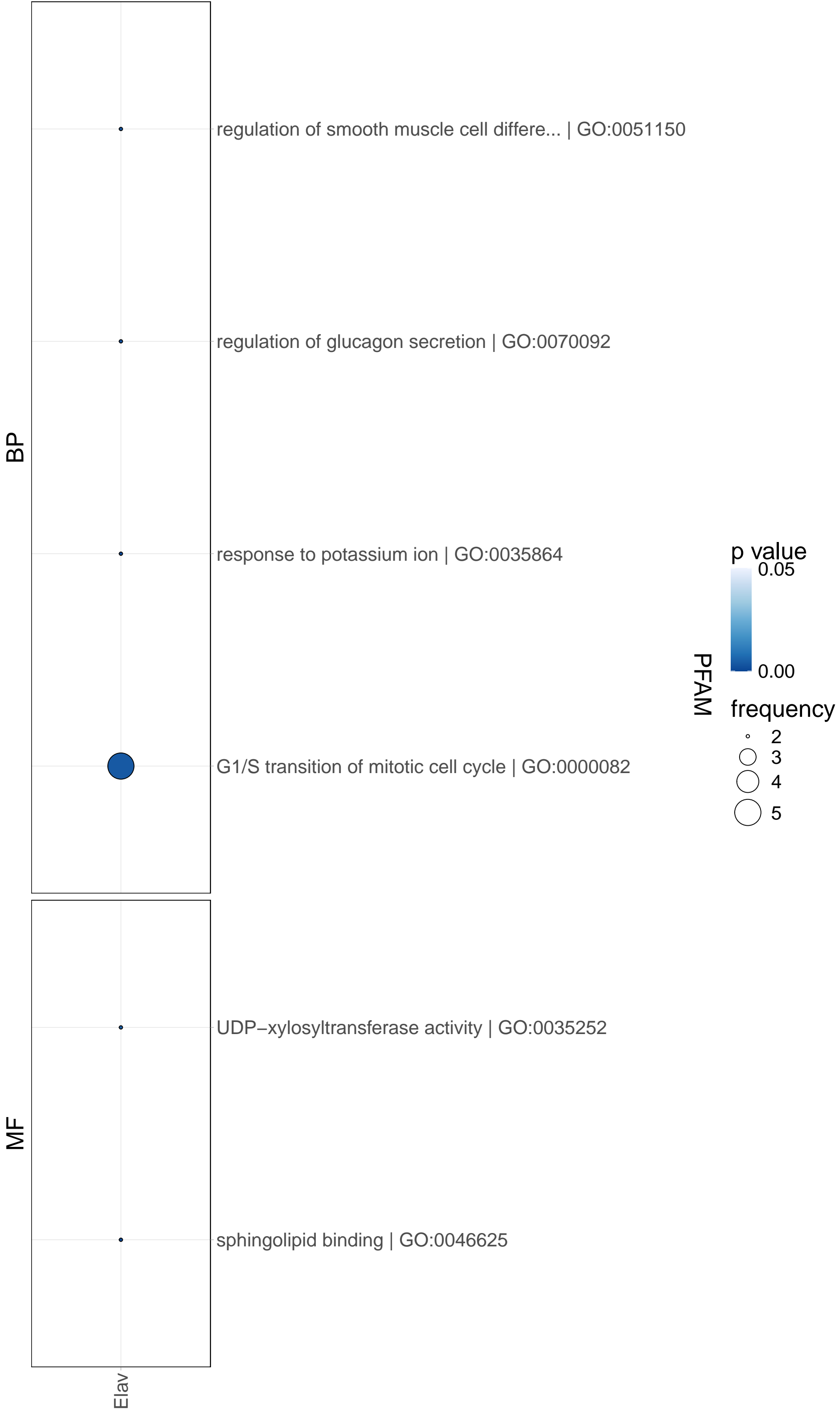


Nvec_vc1.1_XM_032387283.2
zf-C2H2.HG15.1:OVOL1/OVOL2/OVO



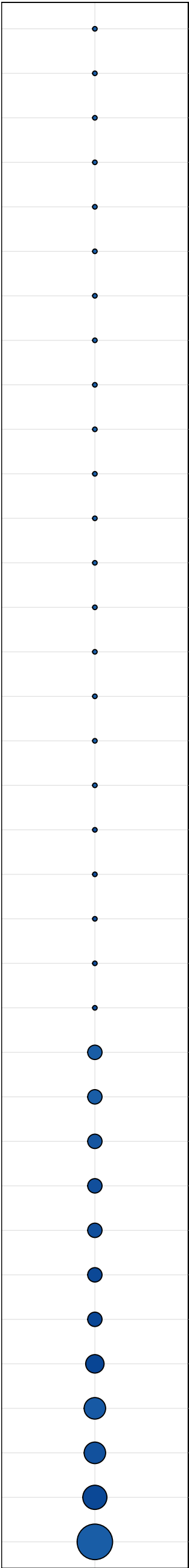




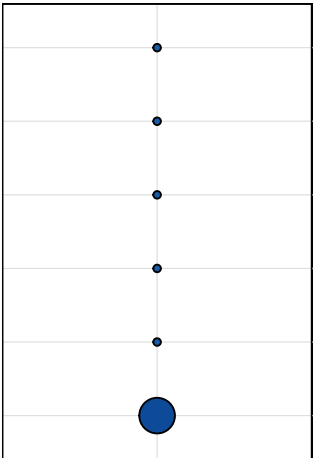


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bZIP.HG2.13:like:DBP/HLF/TEF

BP

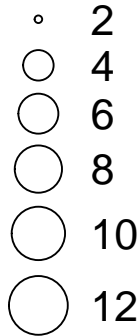


MF



Elav

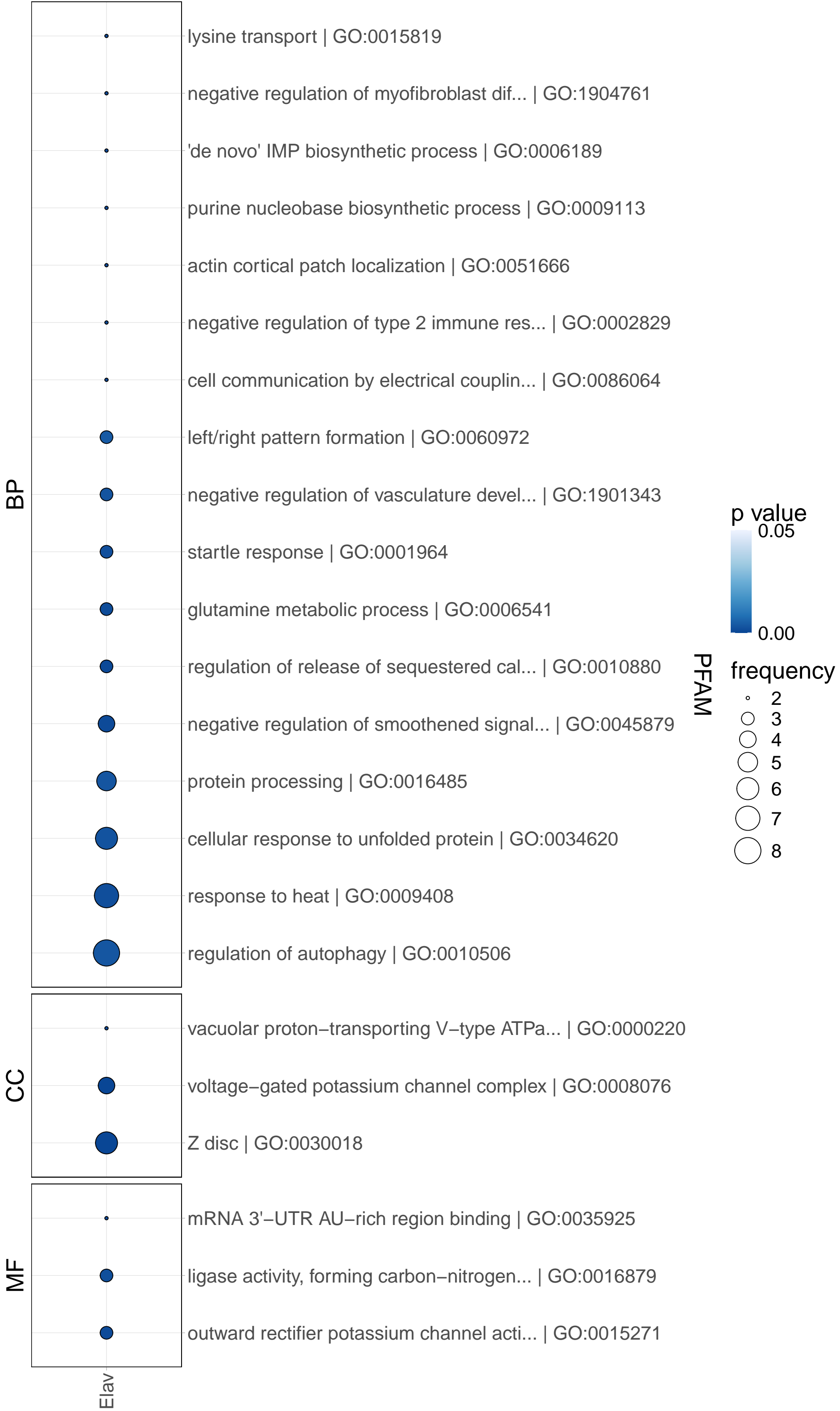
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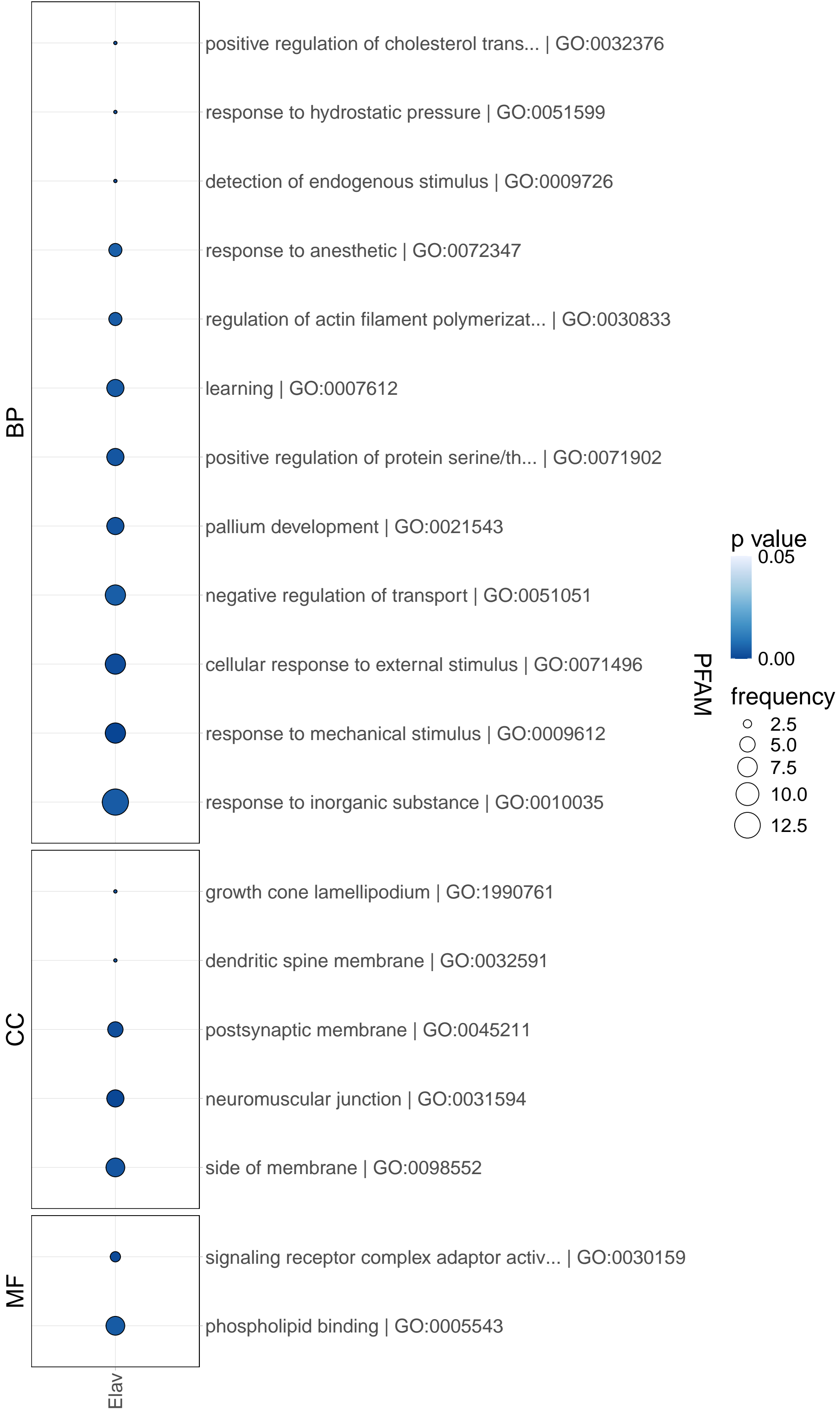
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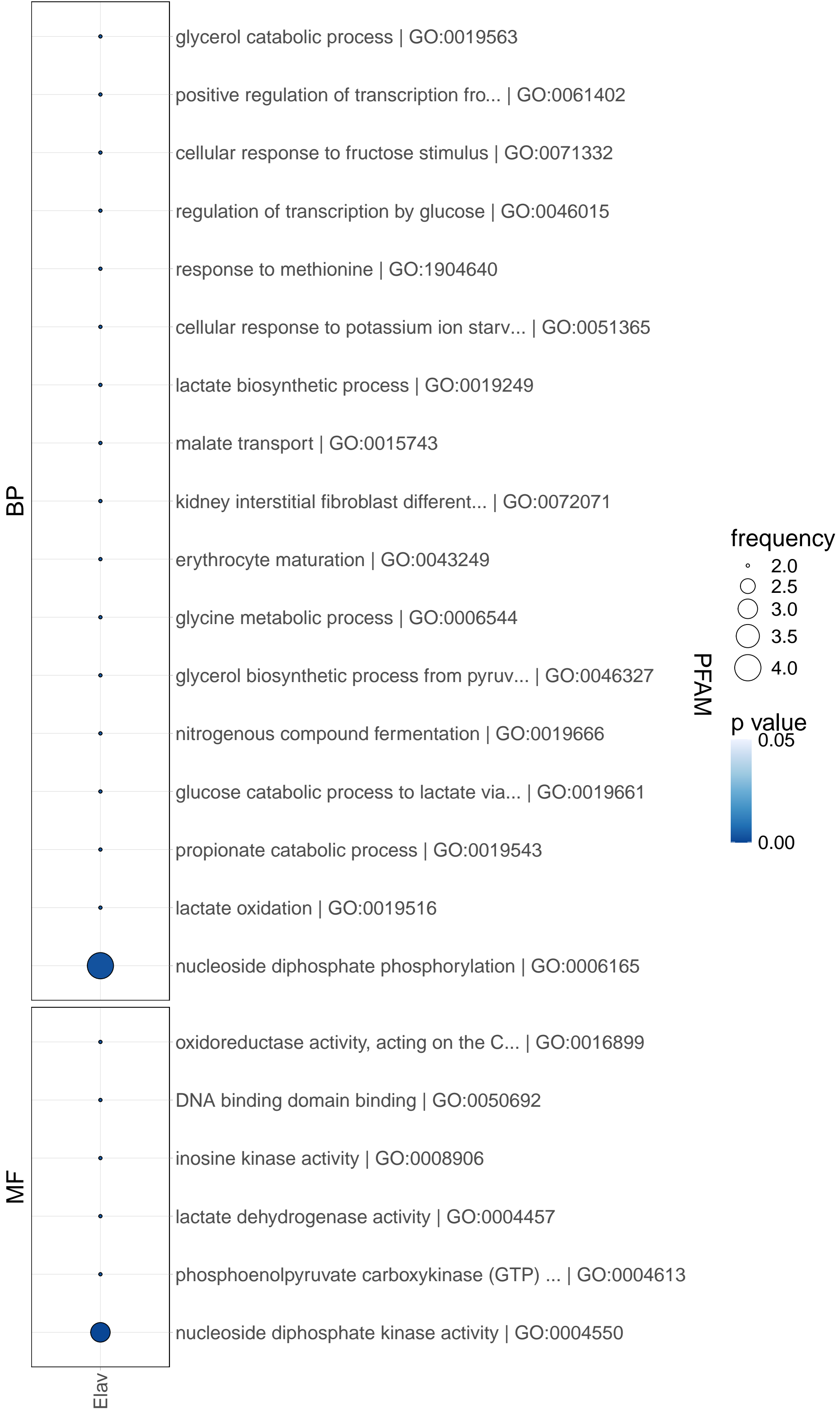
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Homeodomains.HG3.13:ONECUT1/ON



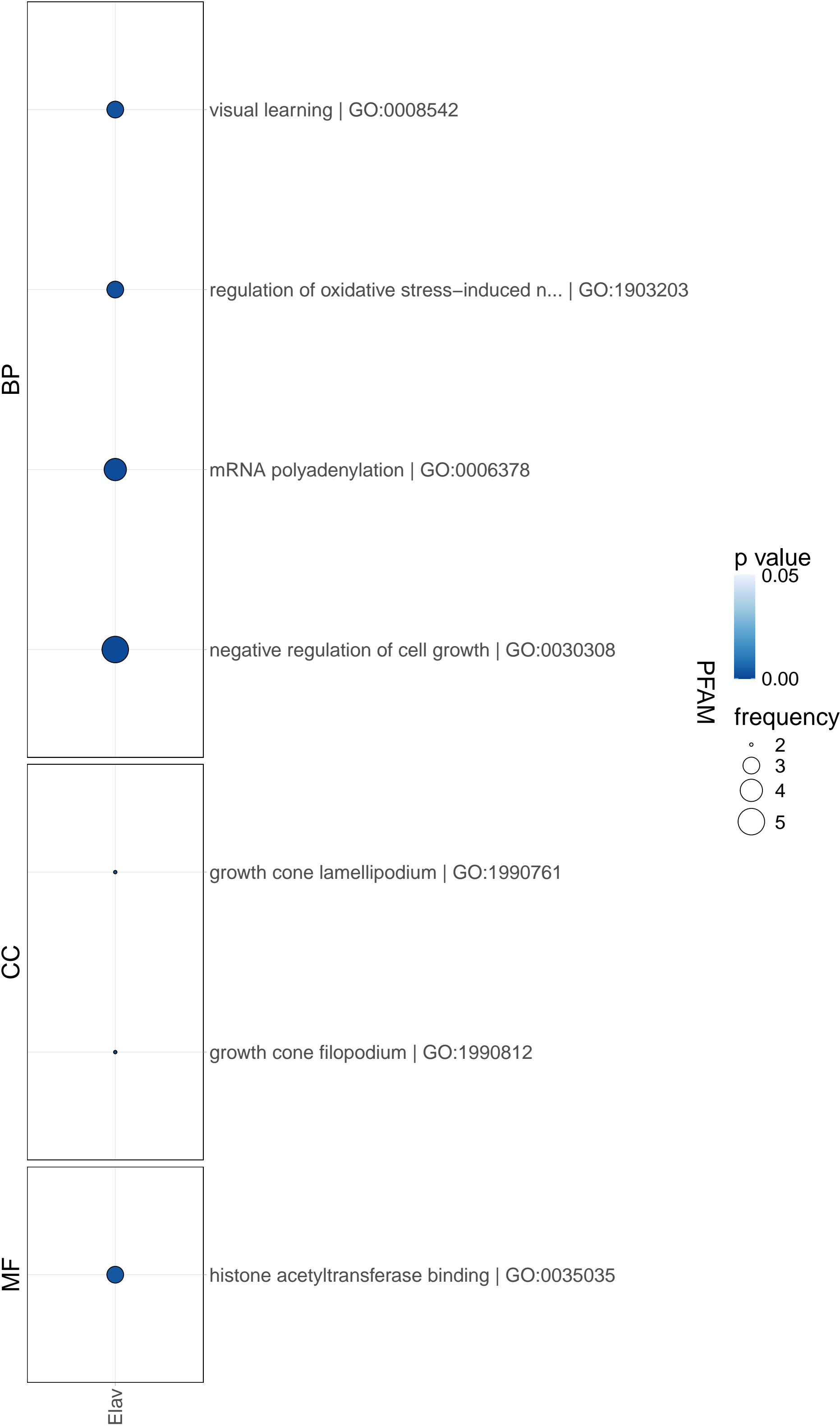
Nvec_vc1.1_XM_001636163.3
Homeodomains.HG4.4:POU6F1/POU6



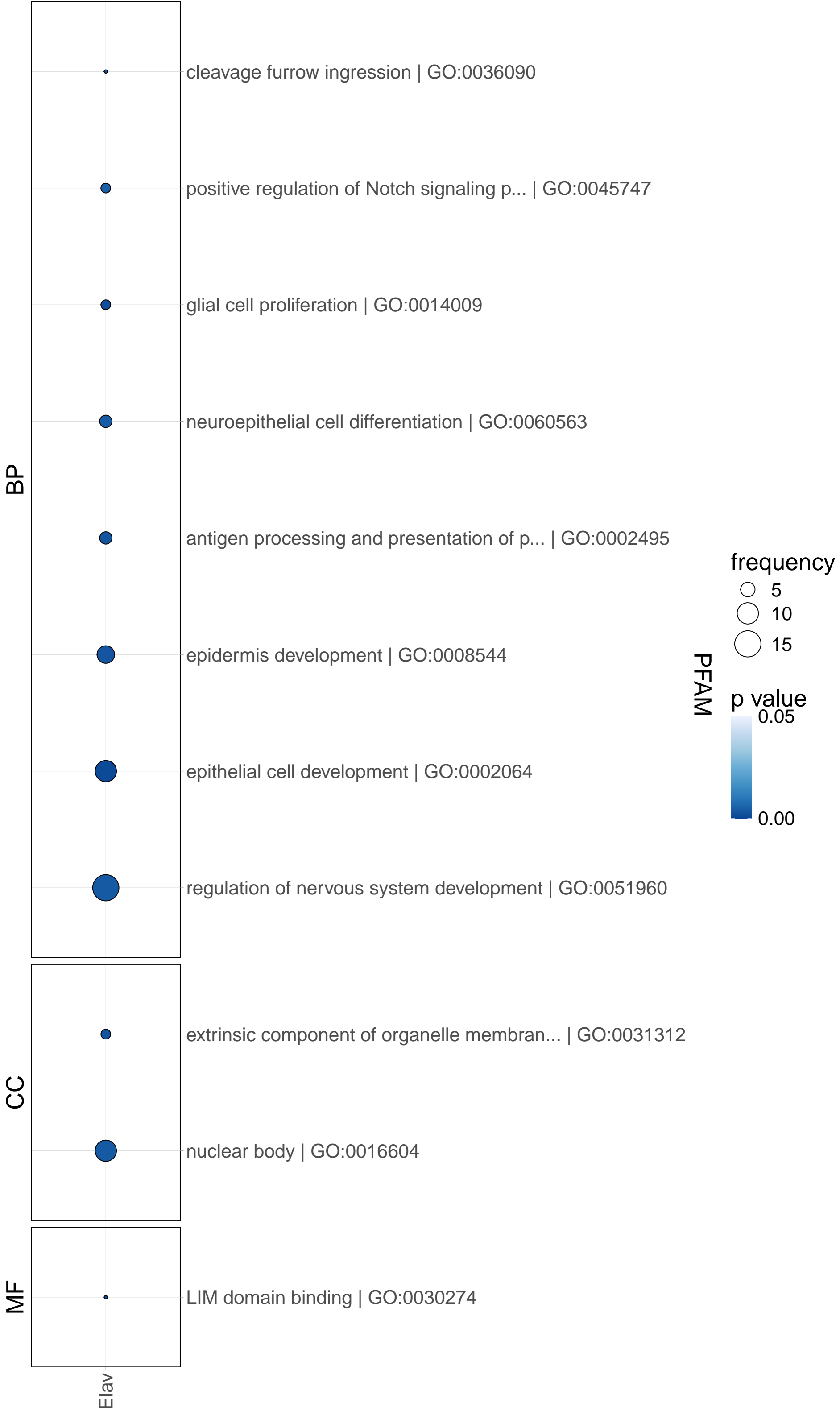
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T-box.HG1.1:like:MGA/TBX1/TBX2



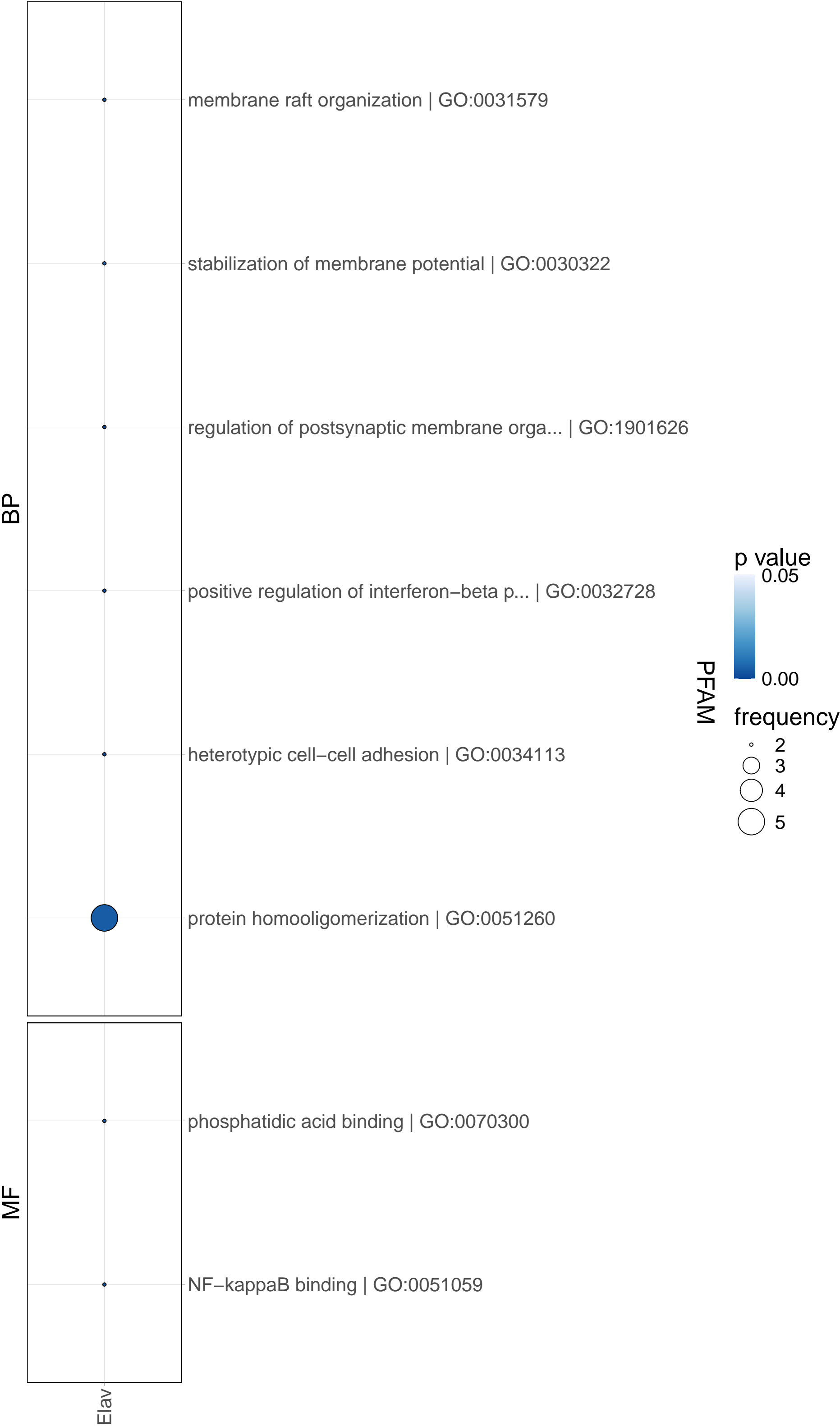
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NvSoxF1



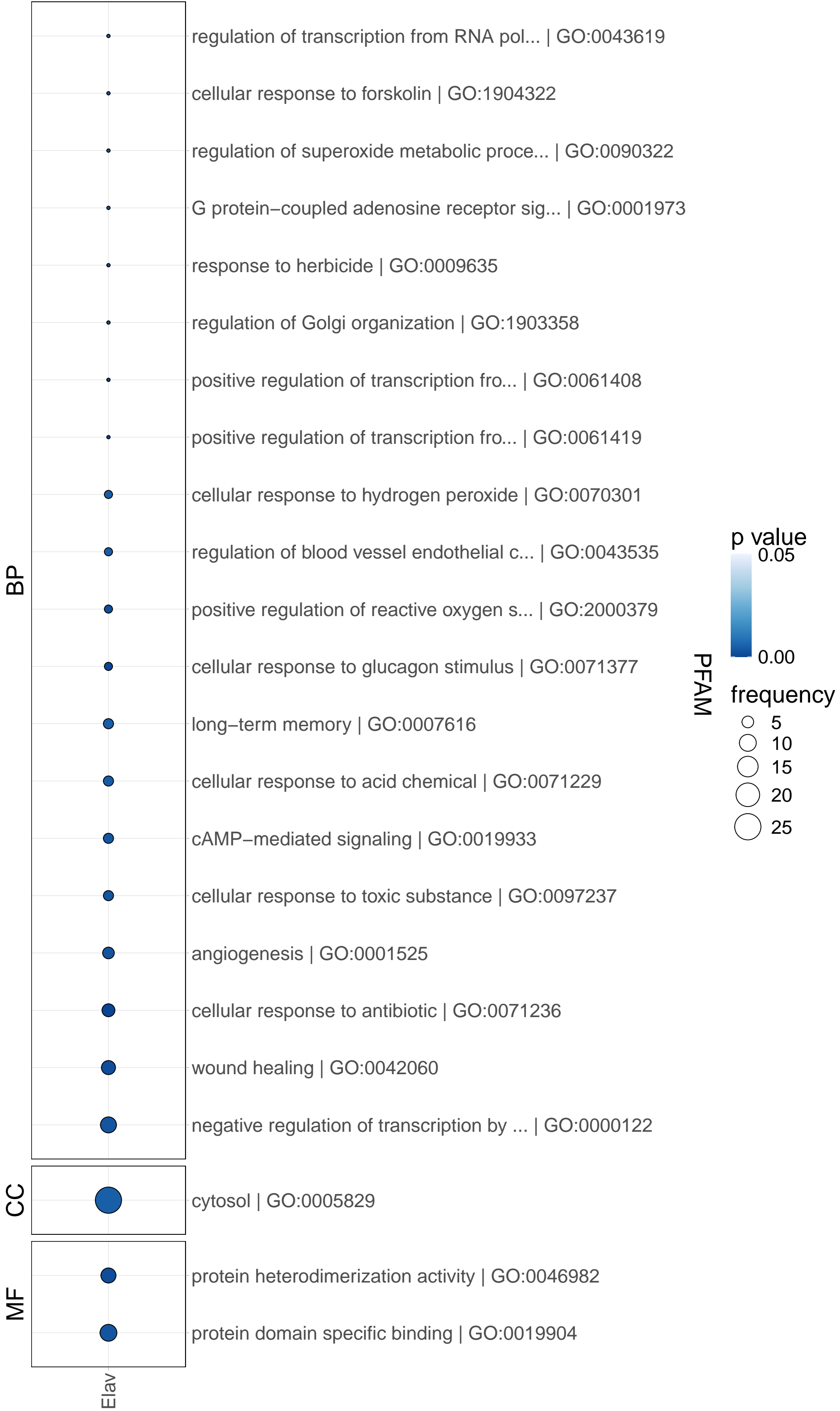
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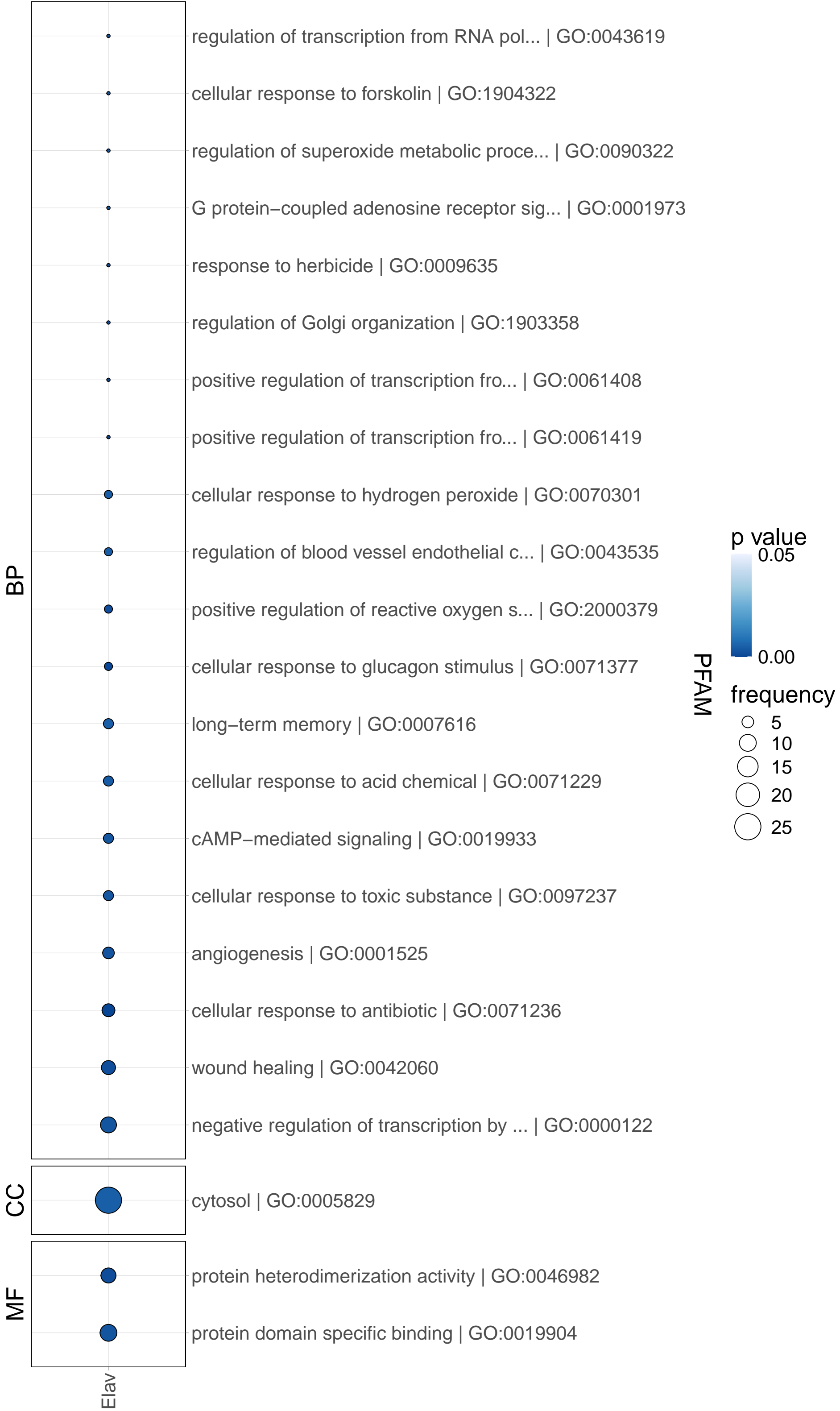
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MBD.HG1.2:MBD4/MECP2



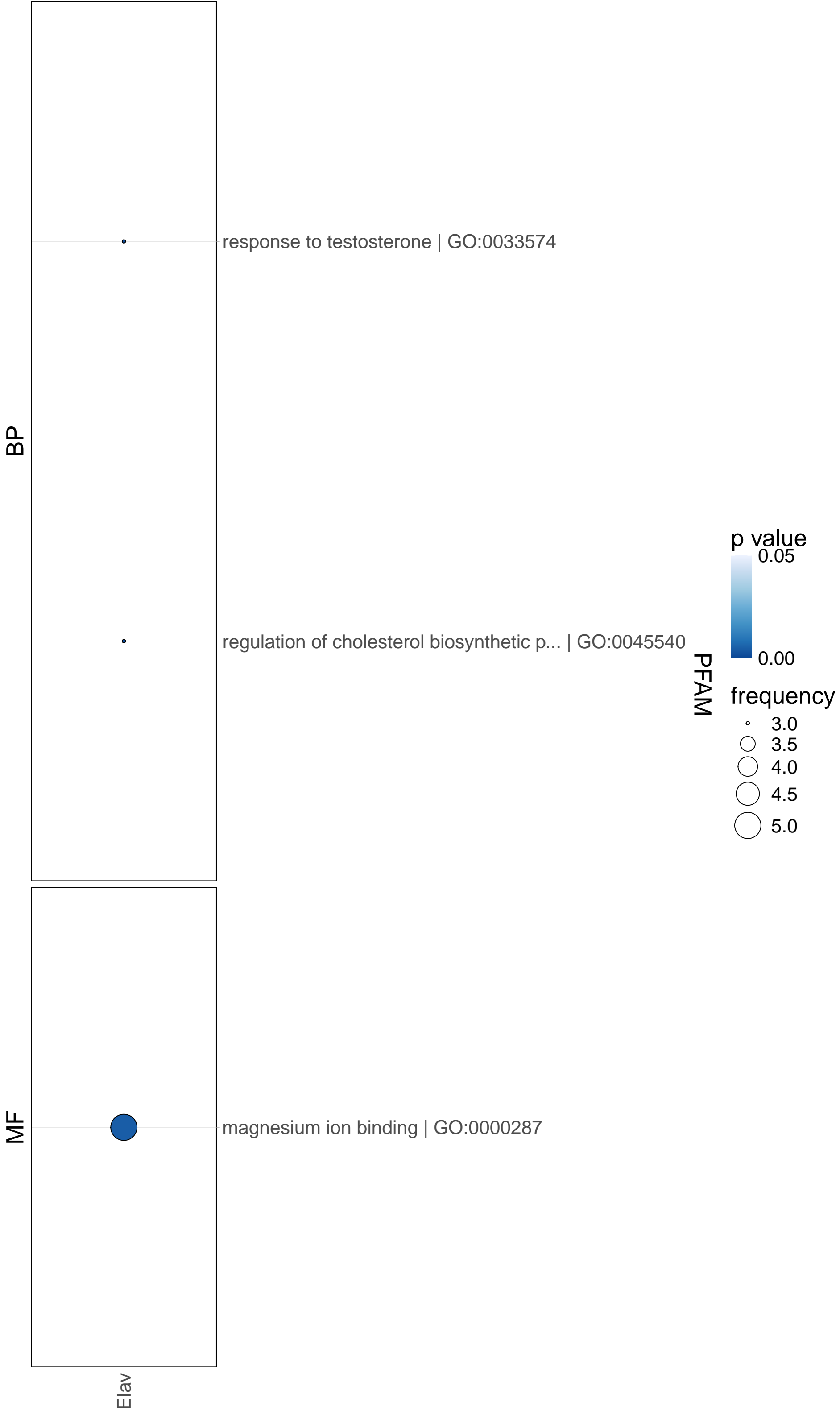
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Homeodomains.HG1.19:NKX2–1/NKX

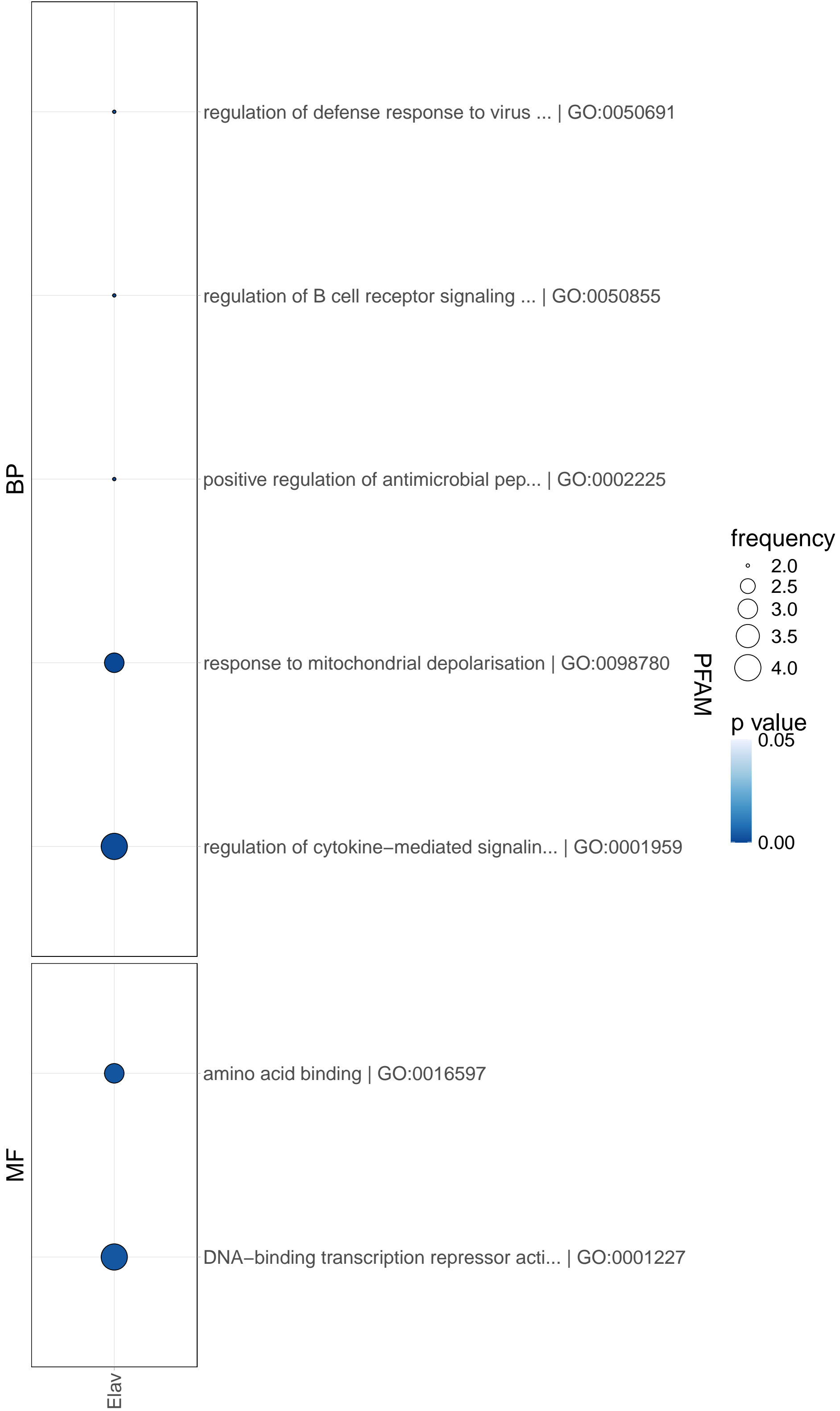


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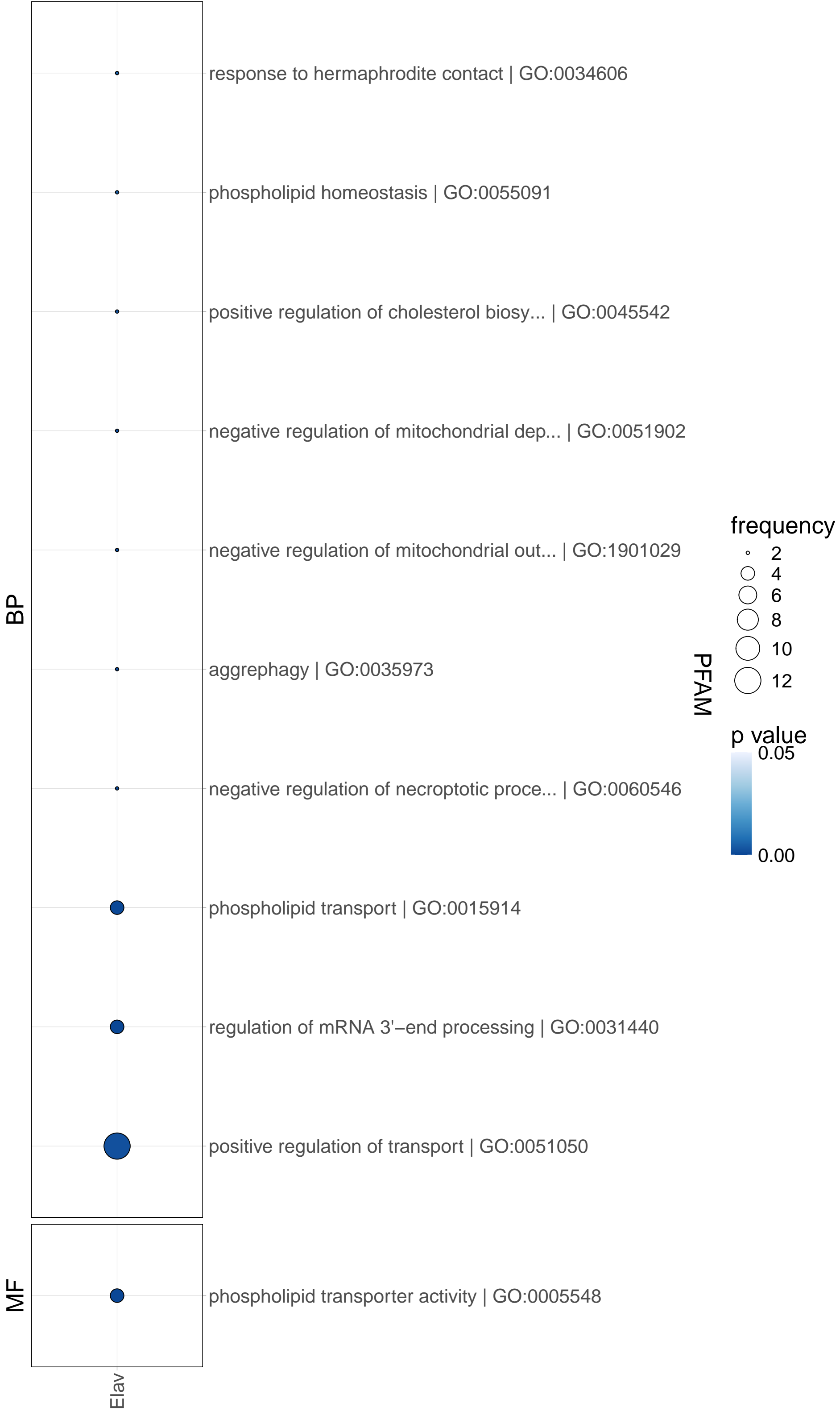


Nvec_vc1.1_XM_001638492.3
ARID_BRIGHT.HG1.0:JARID2

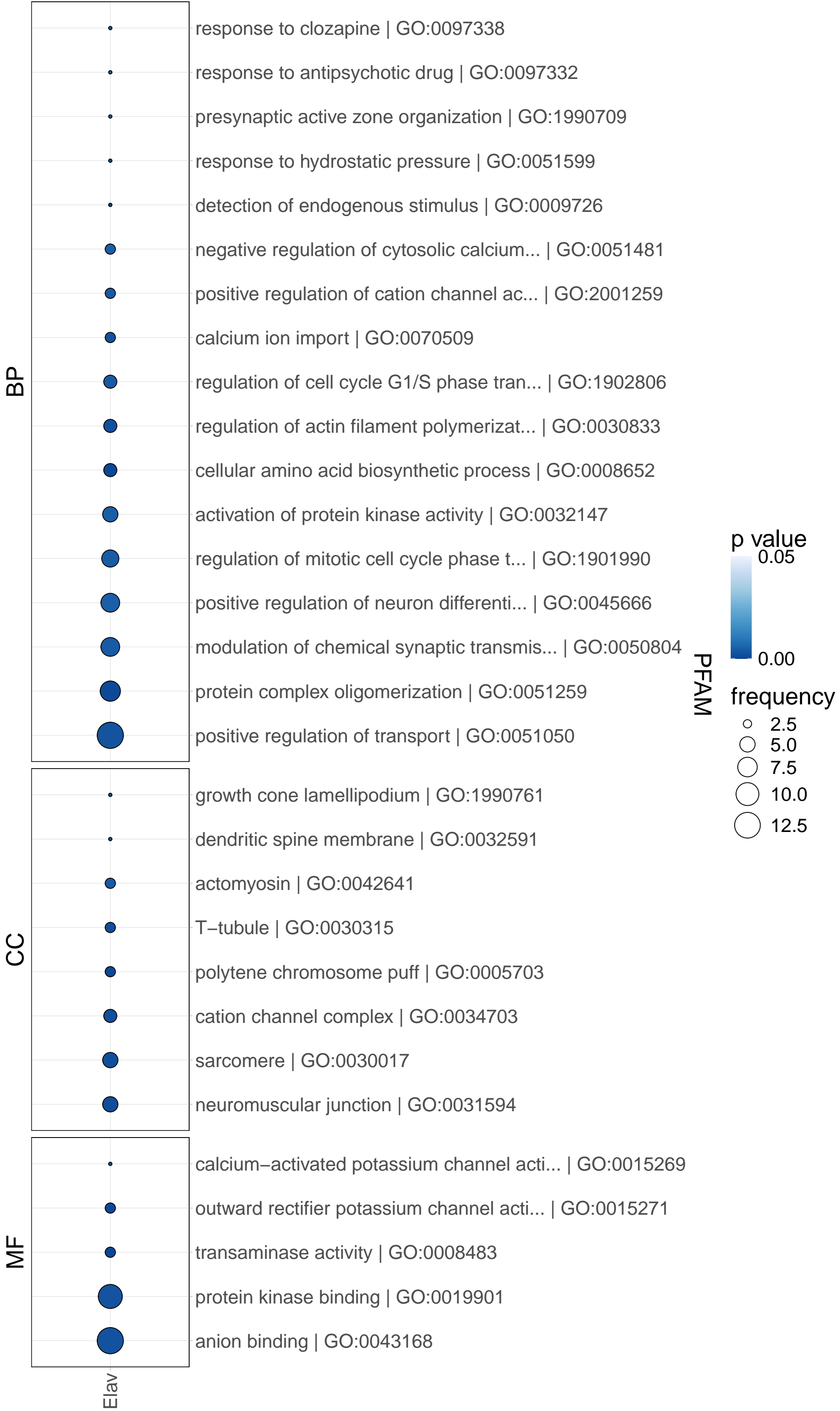


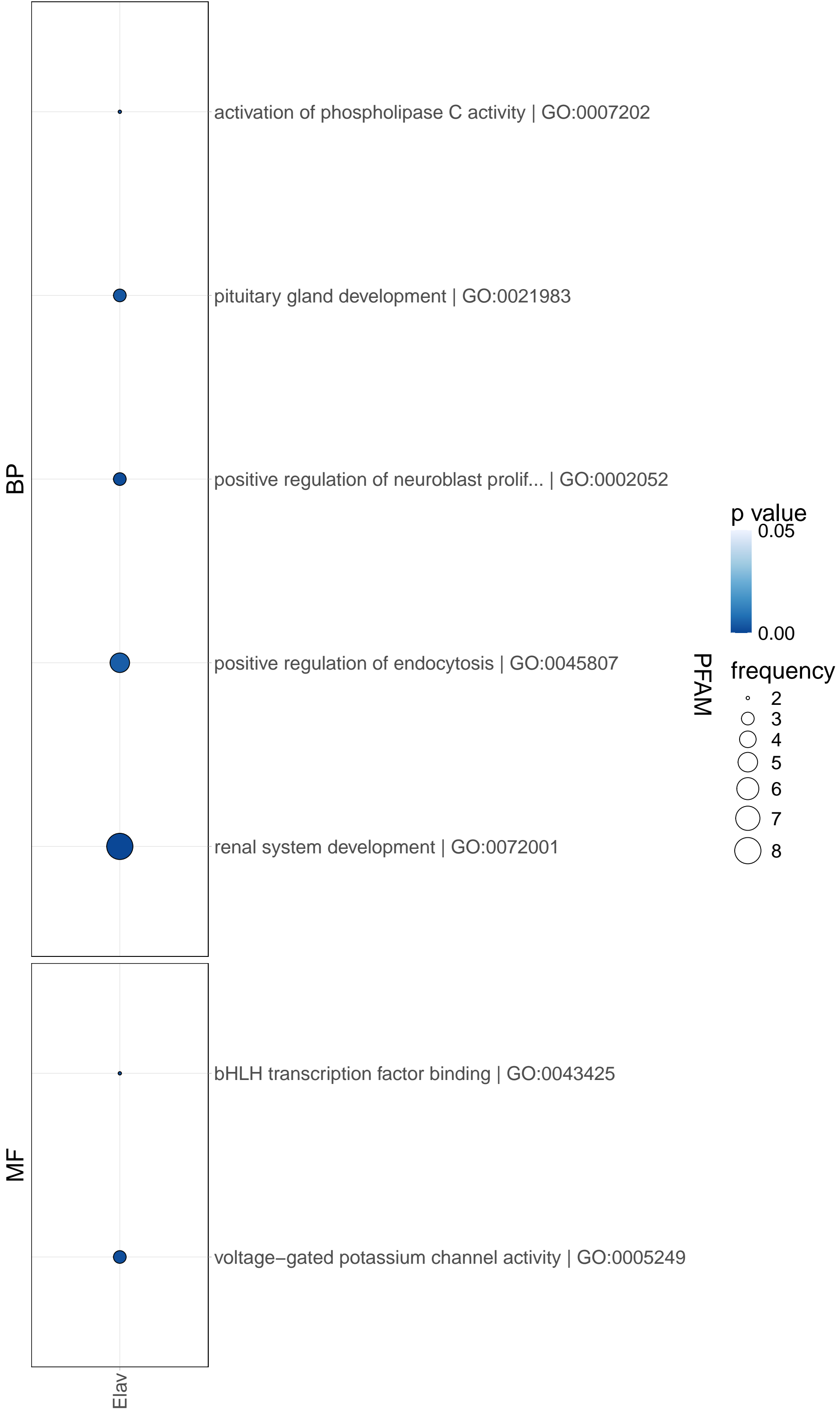


Nvec_vc1.1_XM_001633393.3
bZIP.HG1.18:ATF1/CREB1/CREM



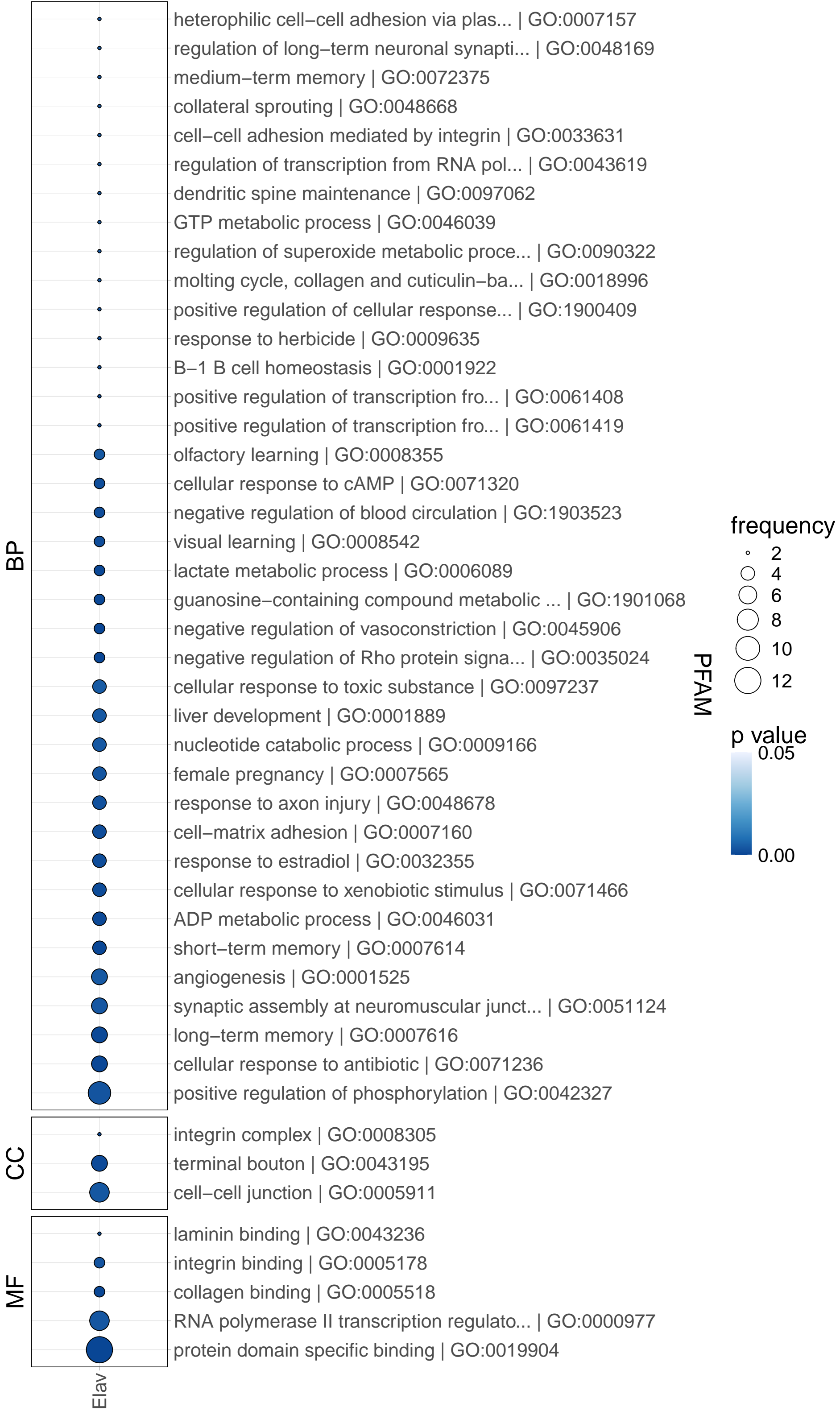
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NFYB_NFYC.HG1.5:NFYB



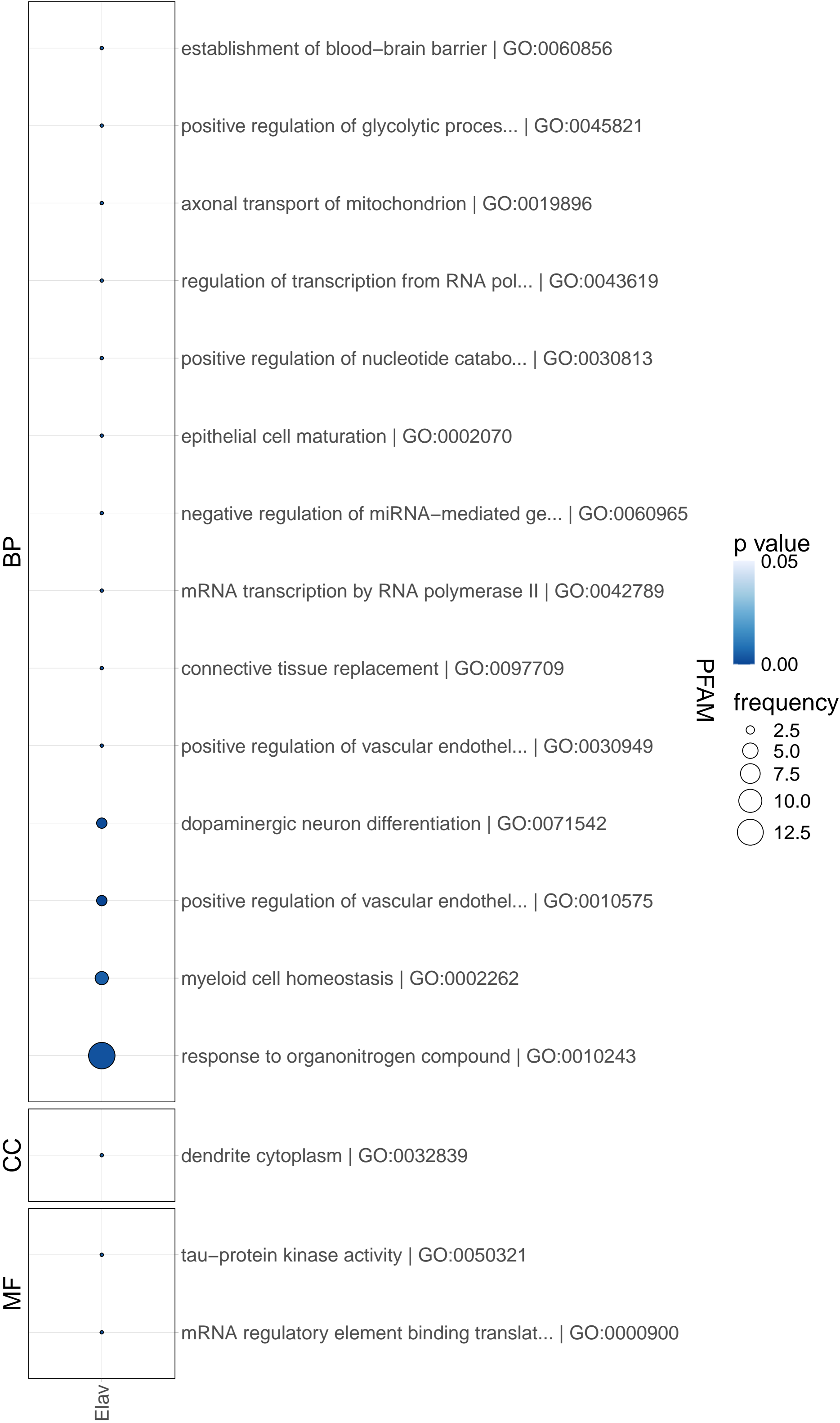


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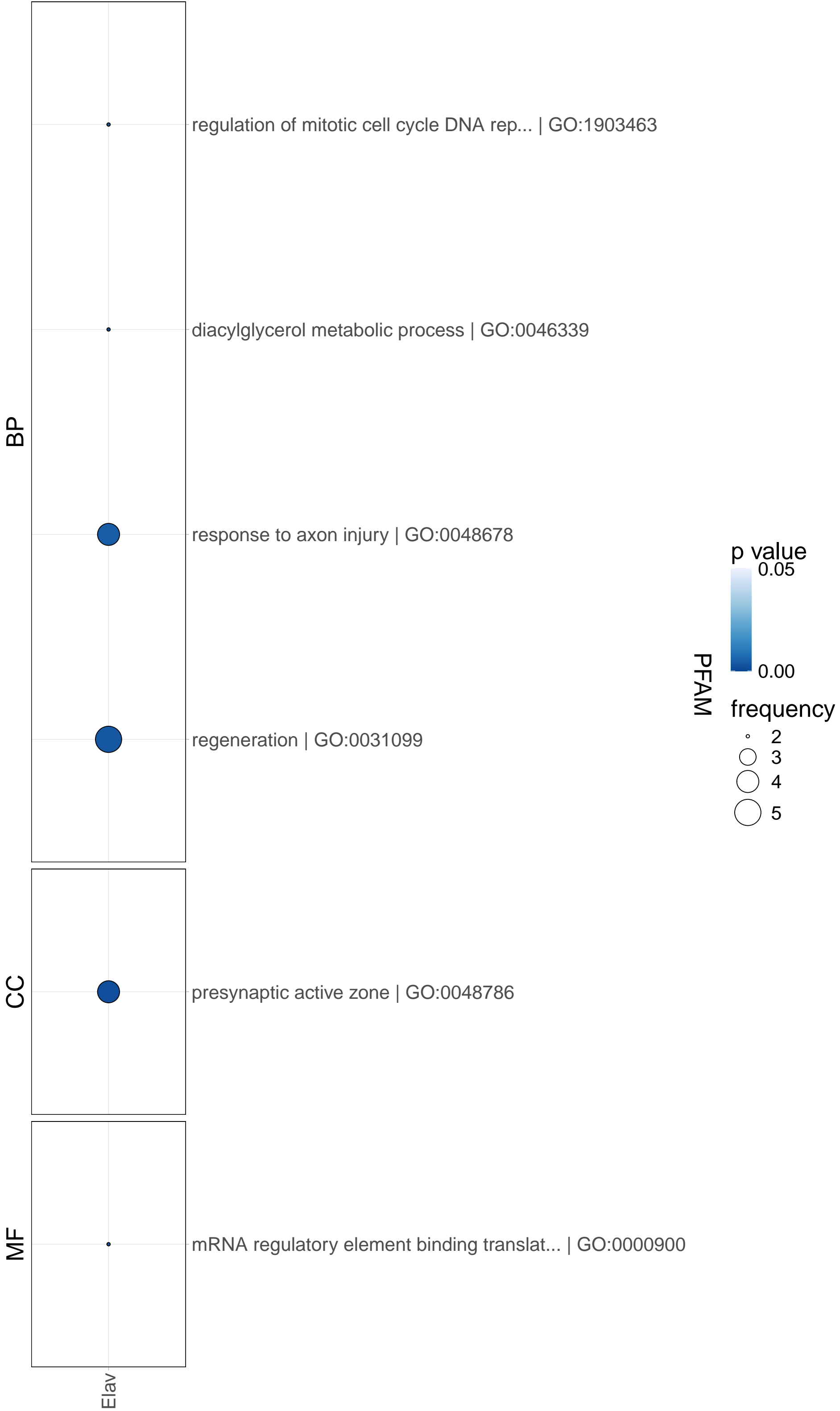
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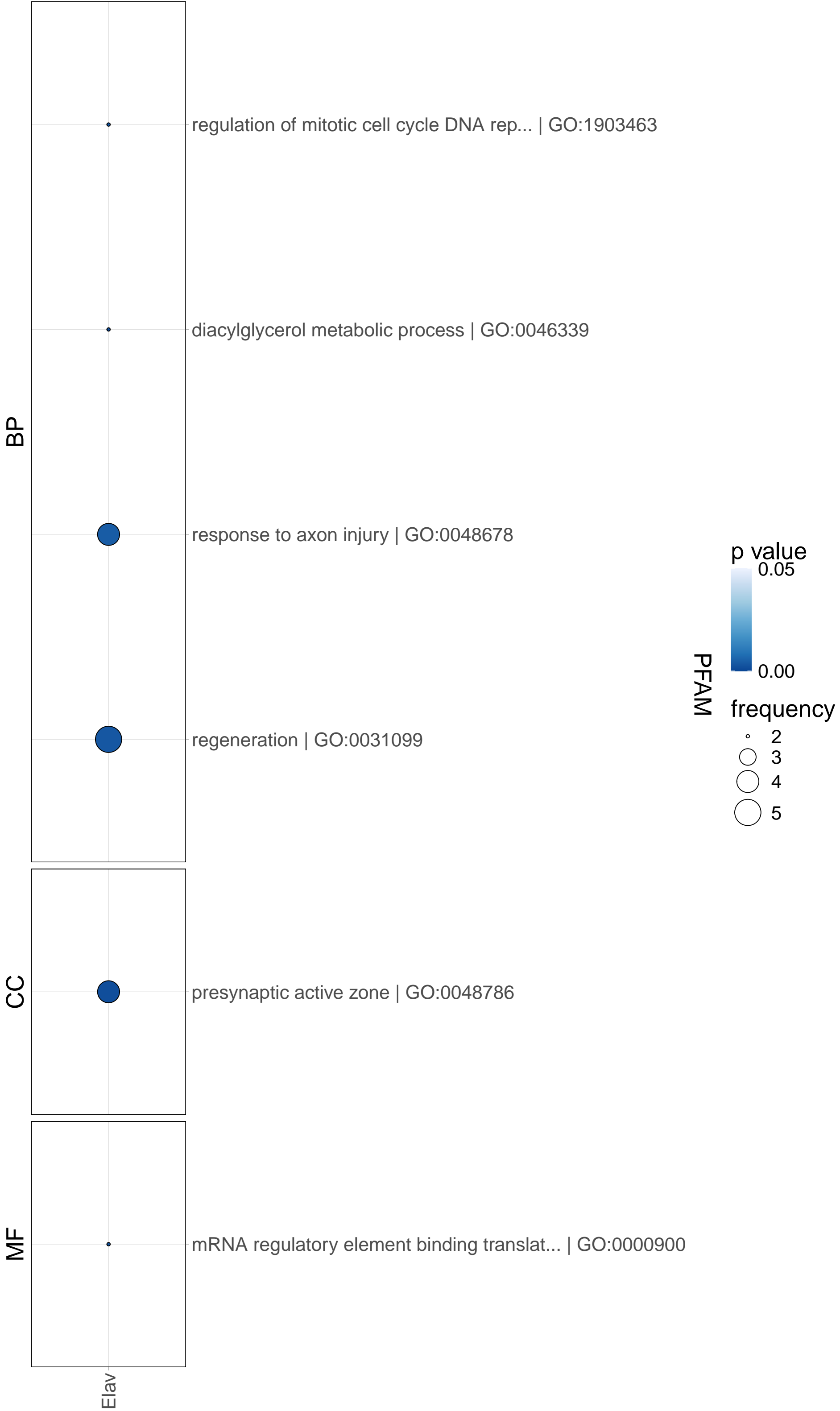
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Homeodomains.HG3.2:CERS2/CERS3



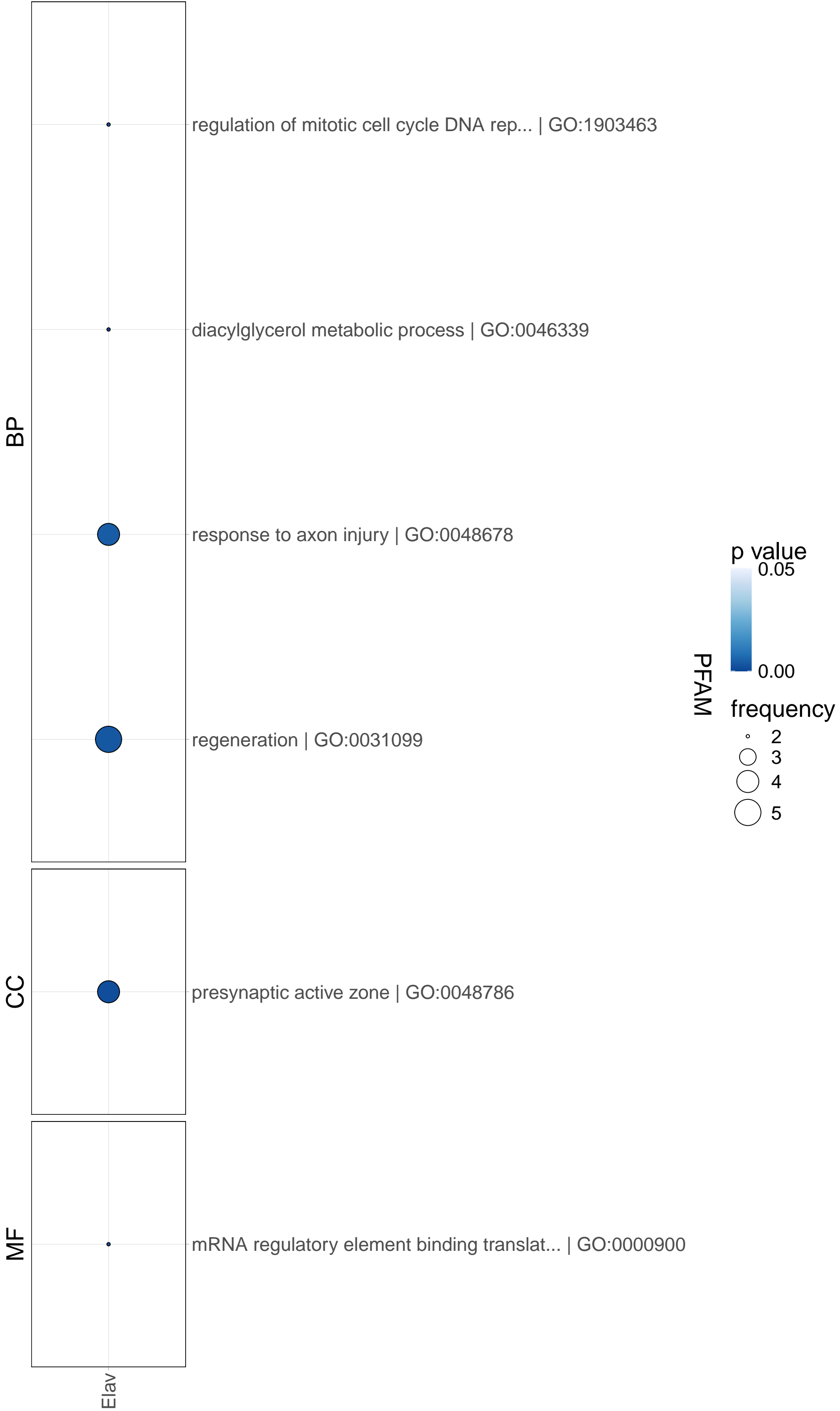
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Forkhead.HG1.29:FOXO1/FOXO3/FO



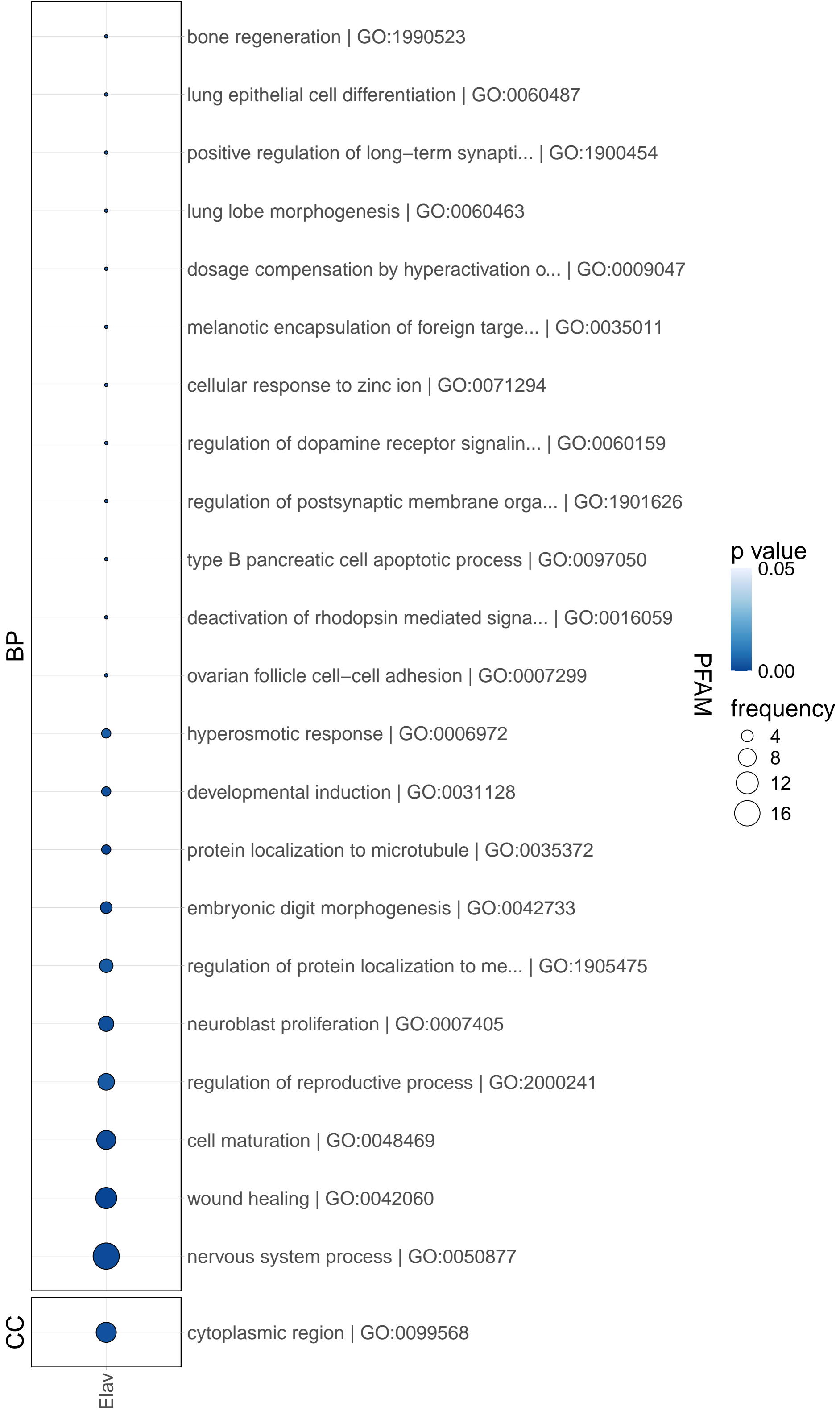
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Forkhead.HG1.9:like:FOXN1/FOXN



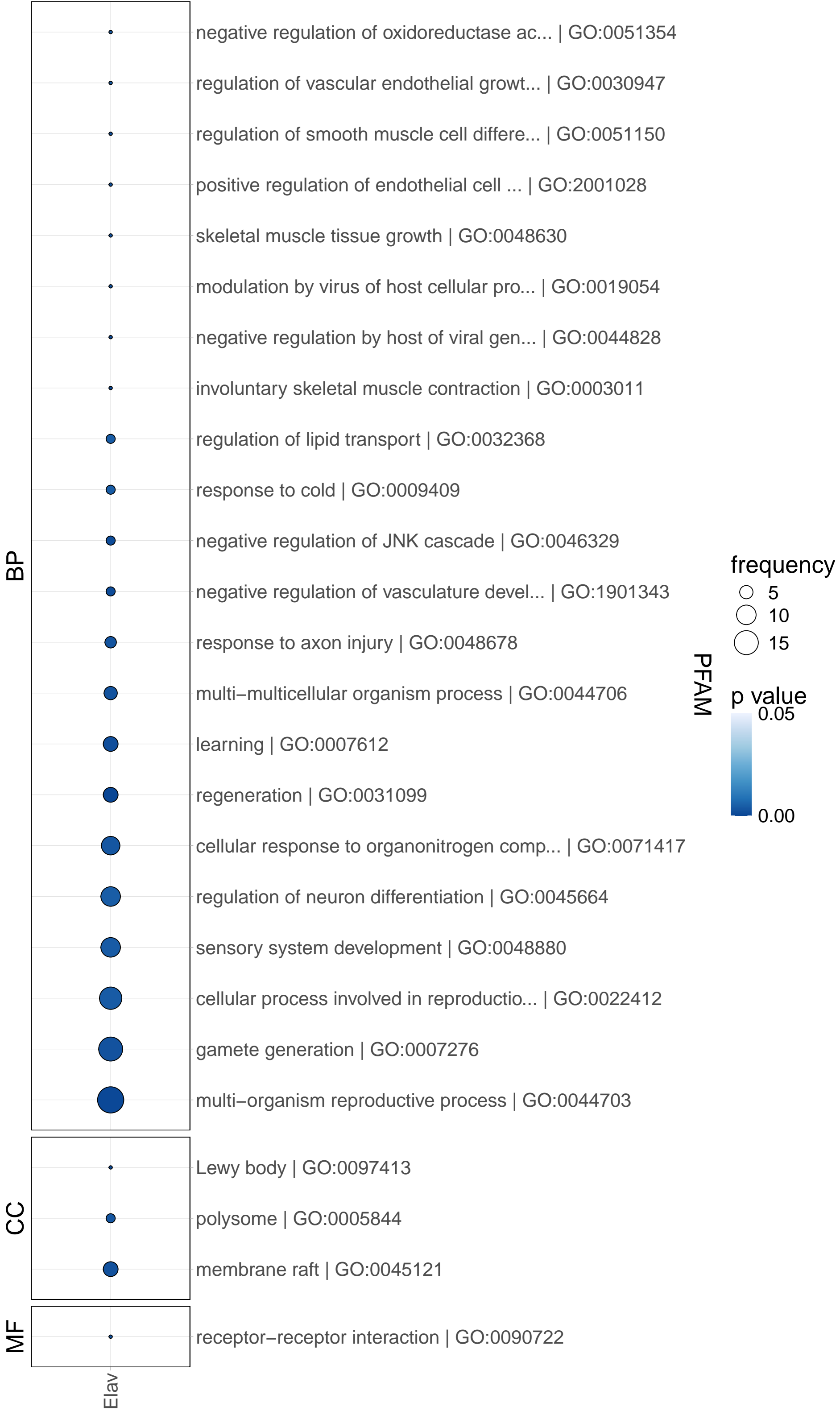
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Forkhead.HG1.1:FOXA1/FOXA2/FOX



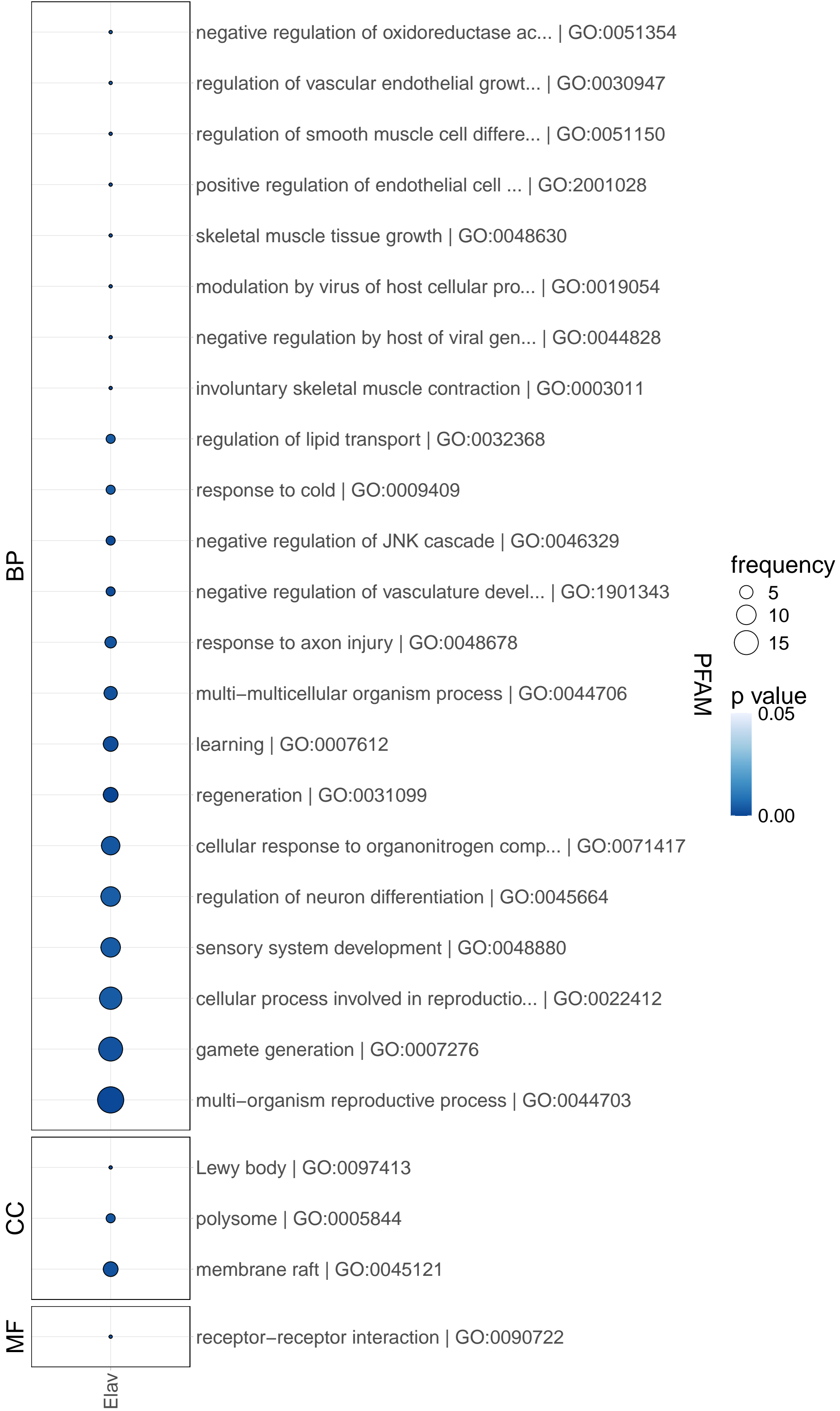
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THAP_finger.HG1.12:like:AC0736

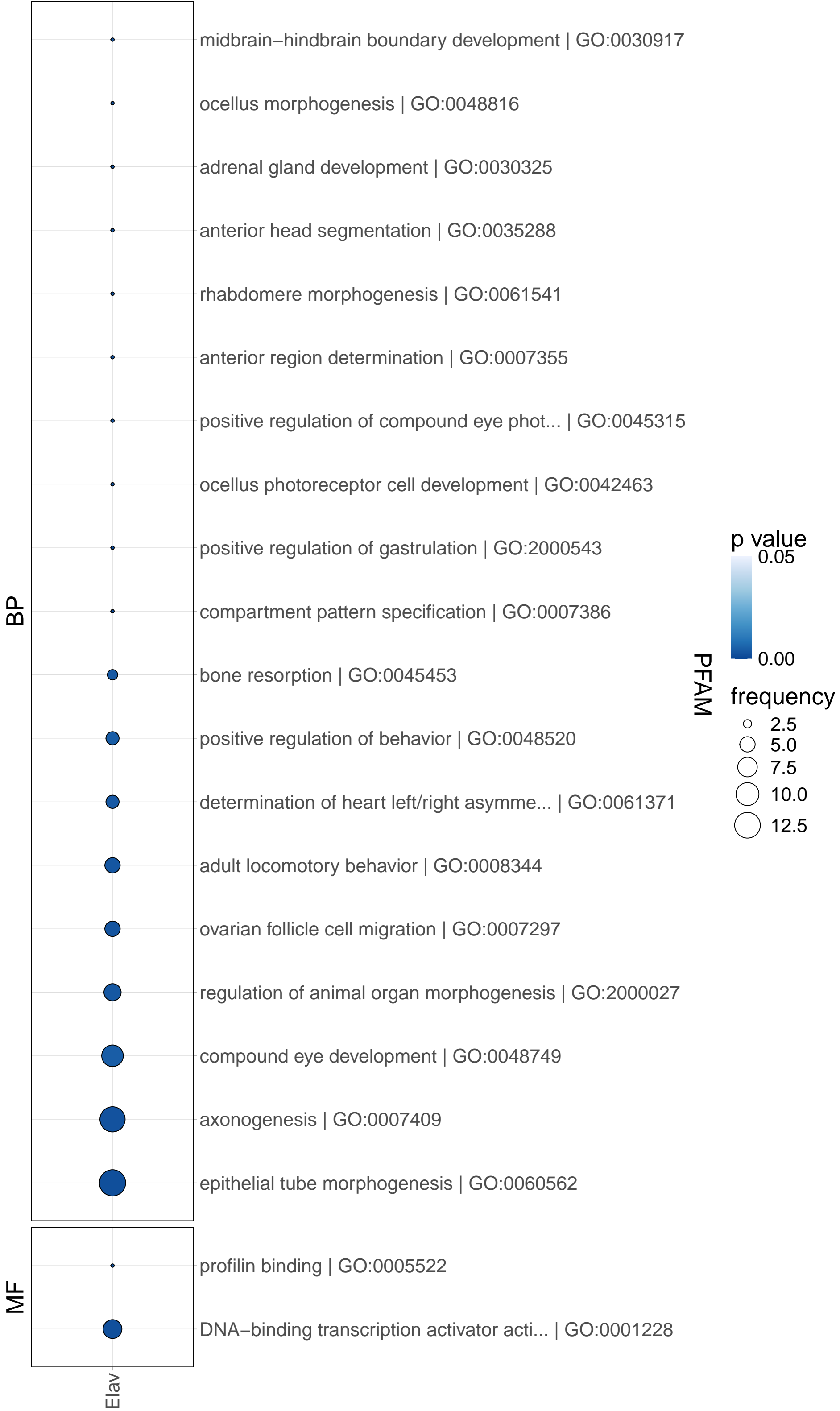


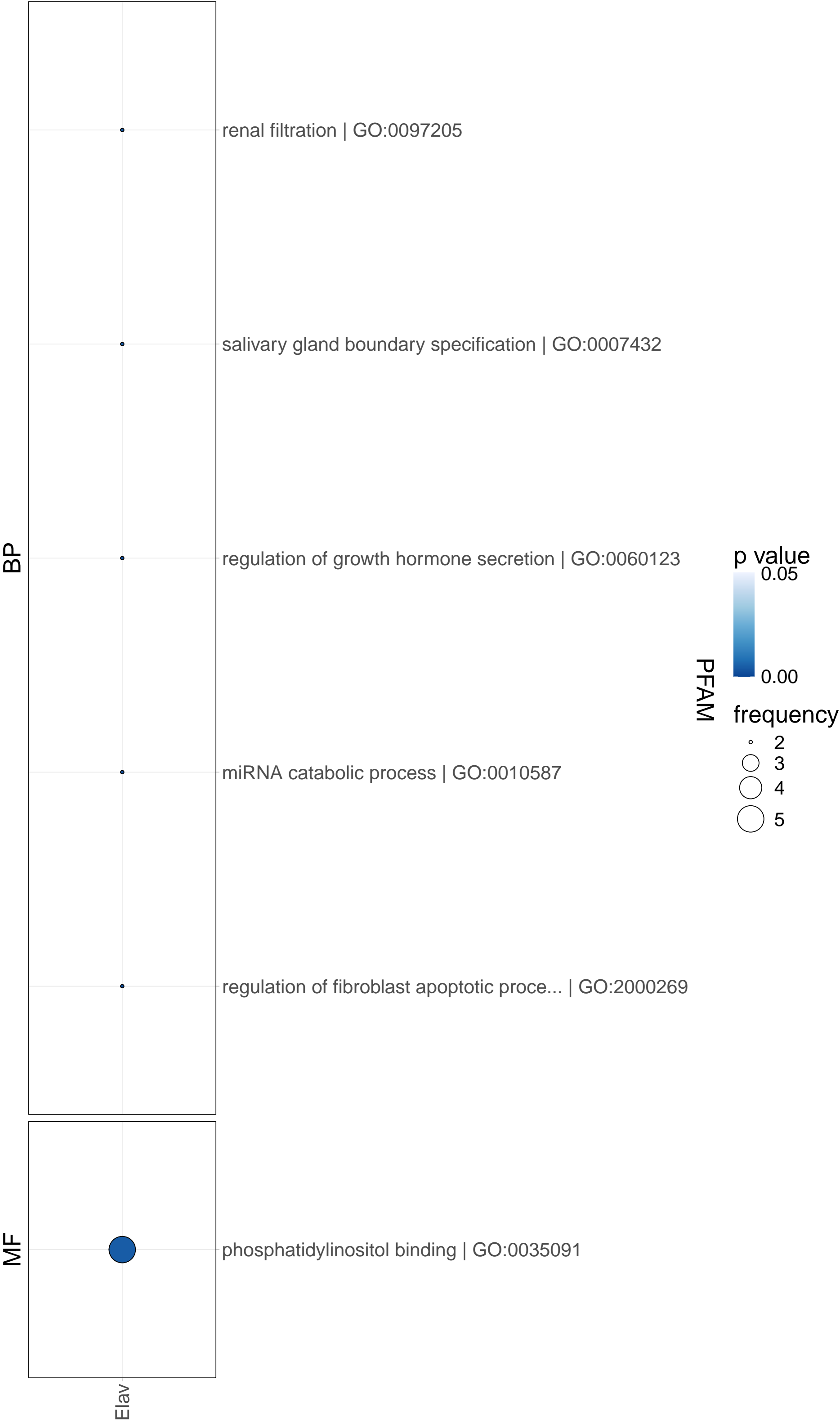
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Homeodomains.HG1.28:HHEX

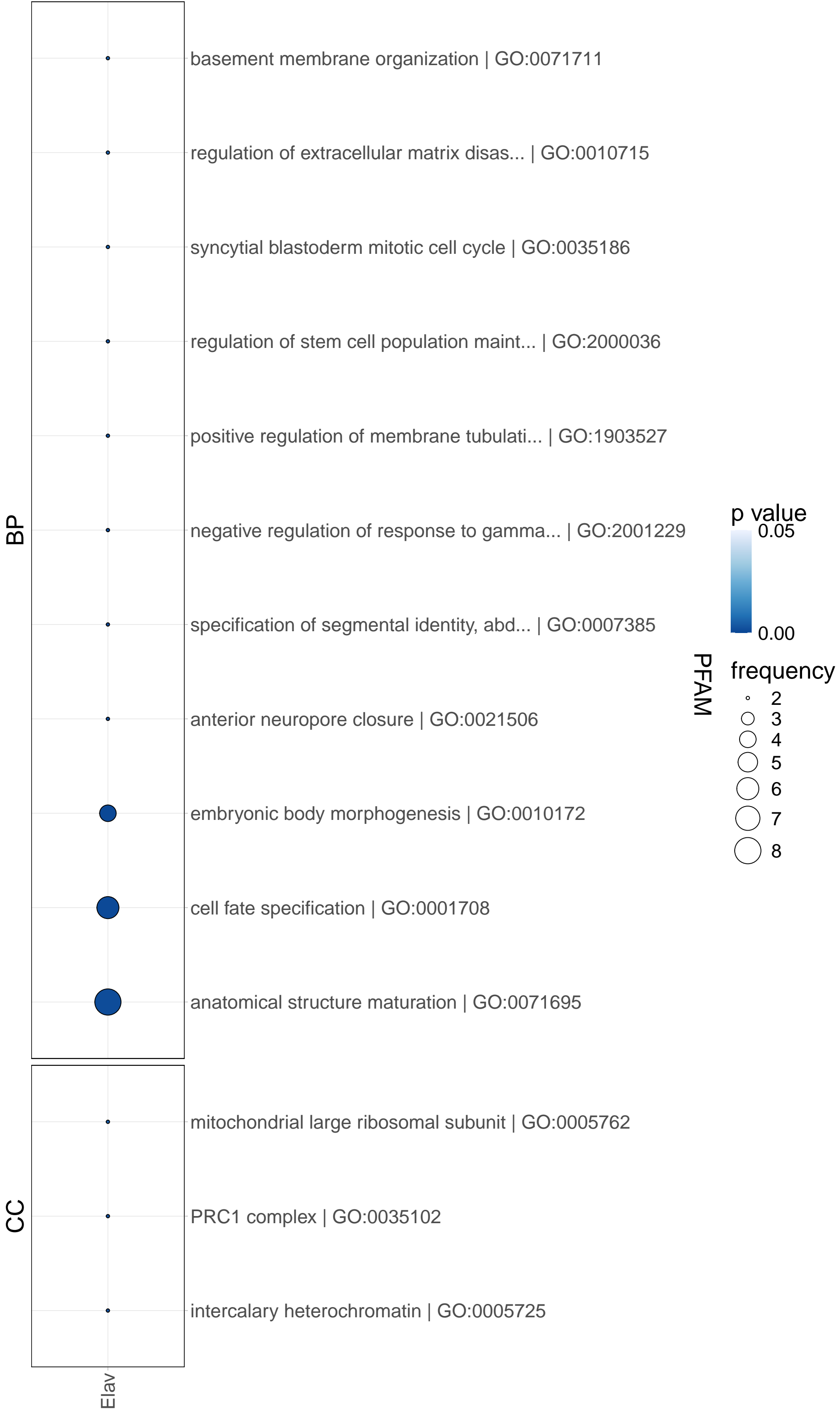


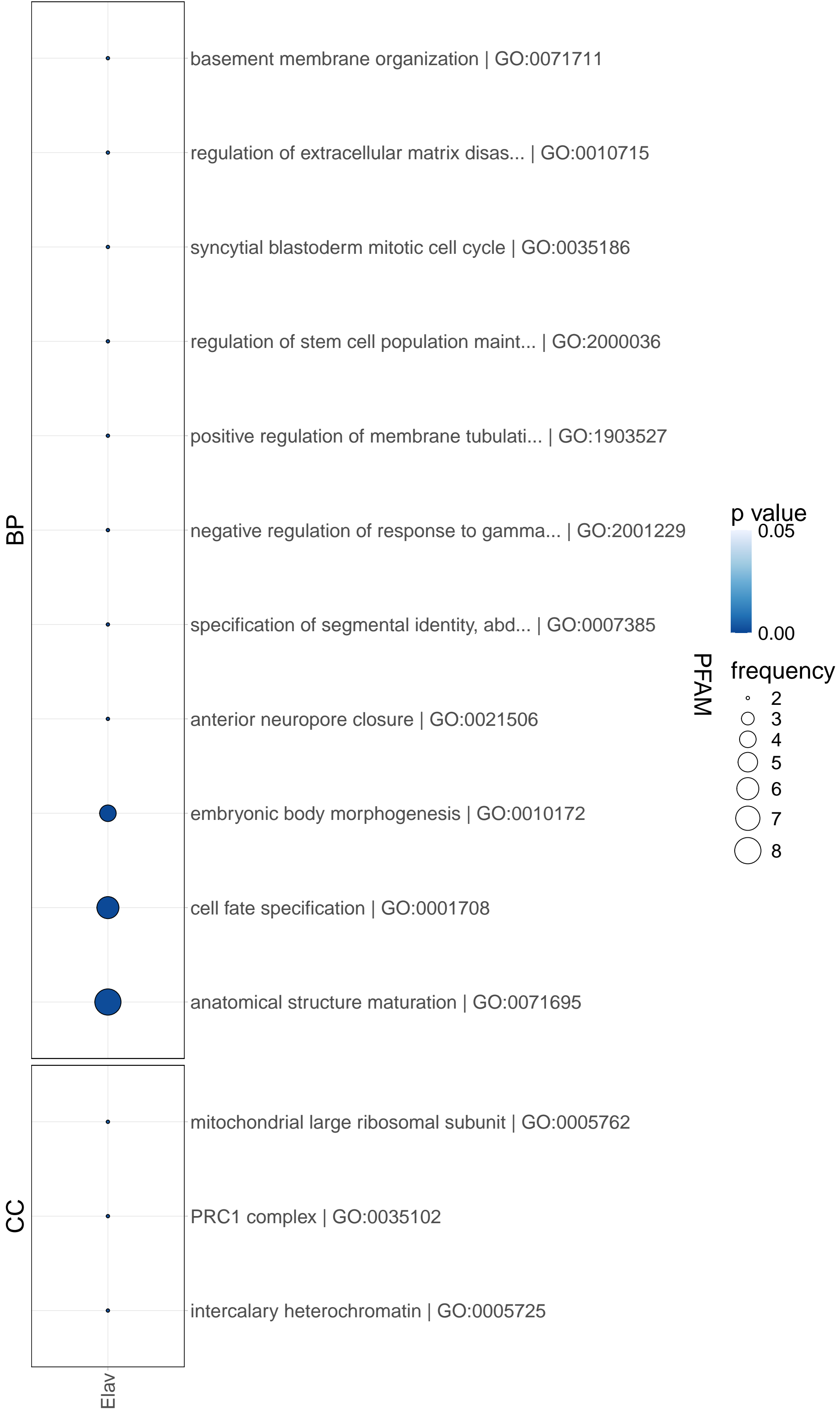
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Homeodomains.HG2.66:ALX1/ALX3/

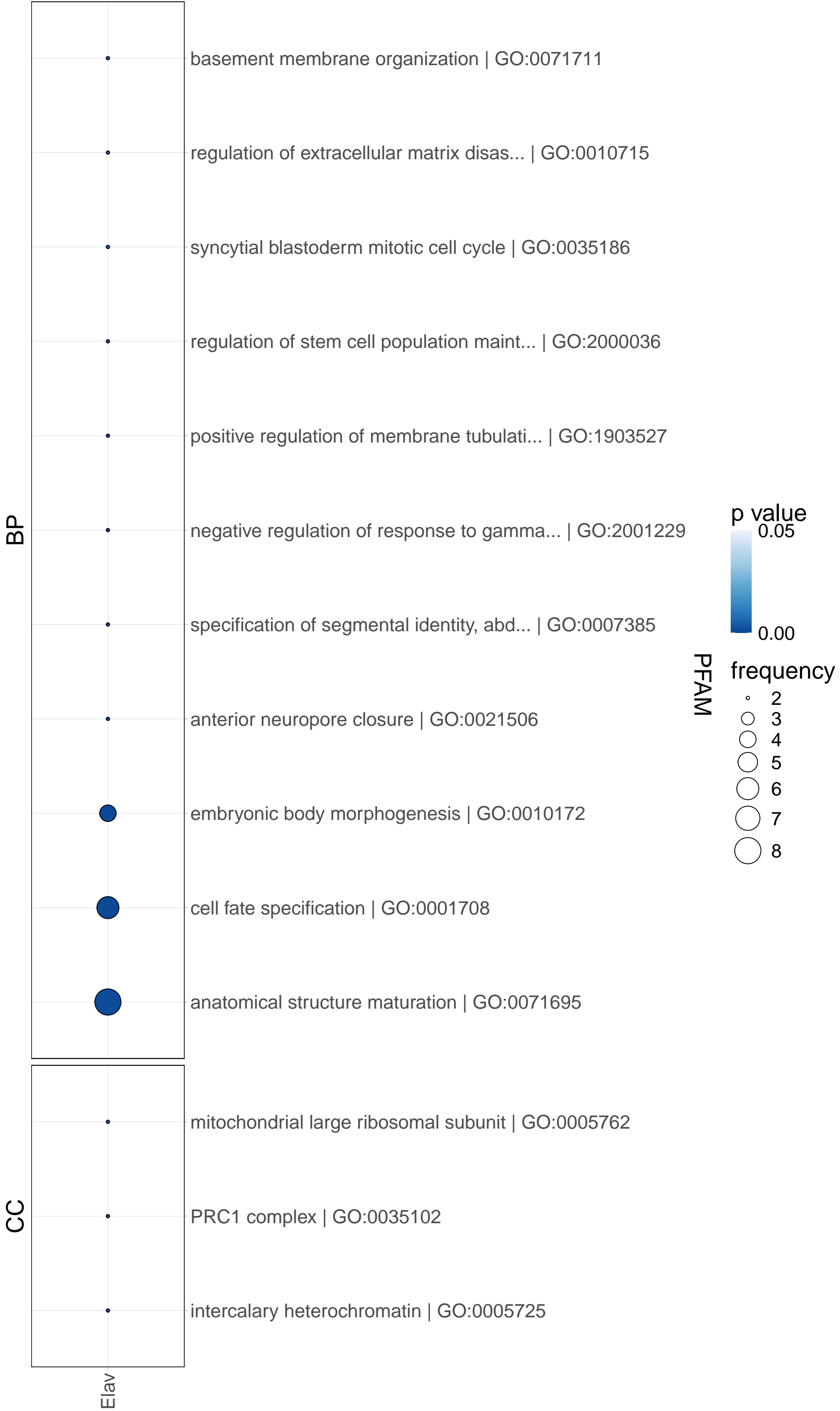




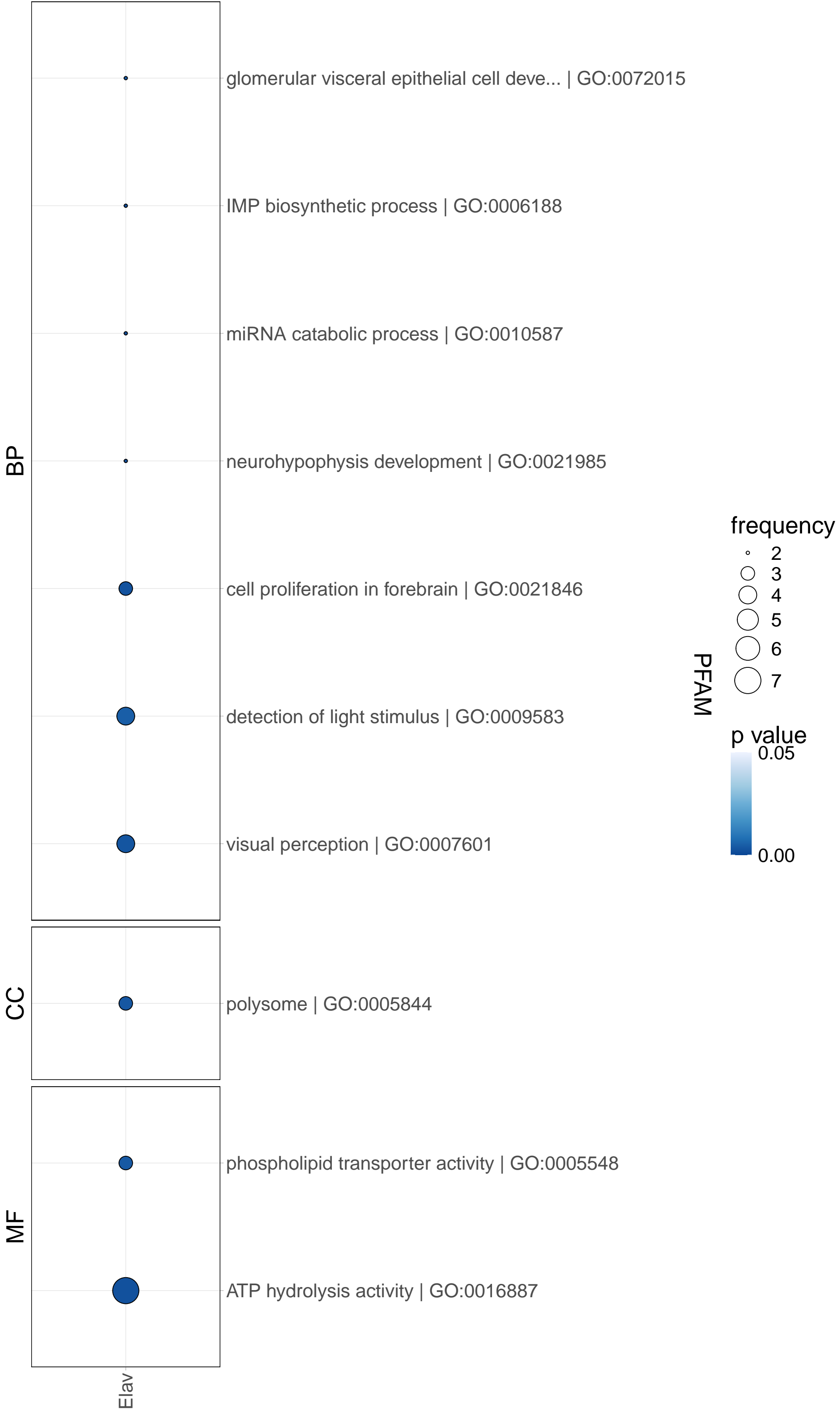




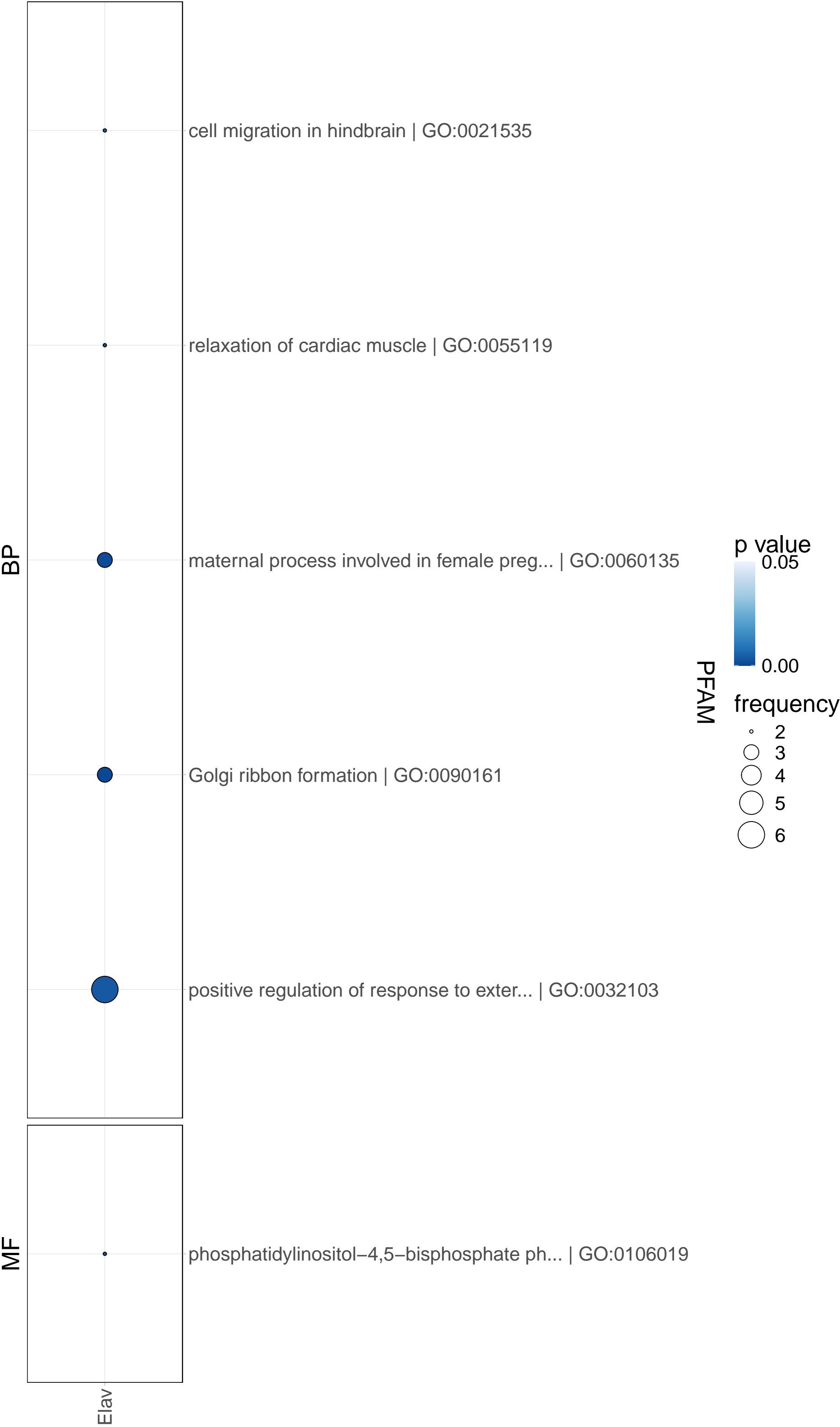


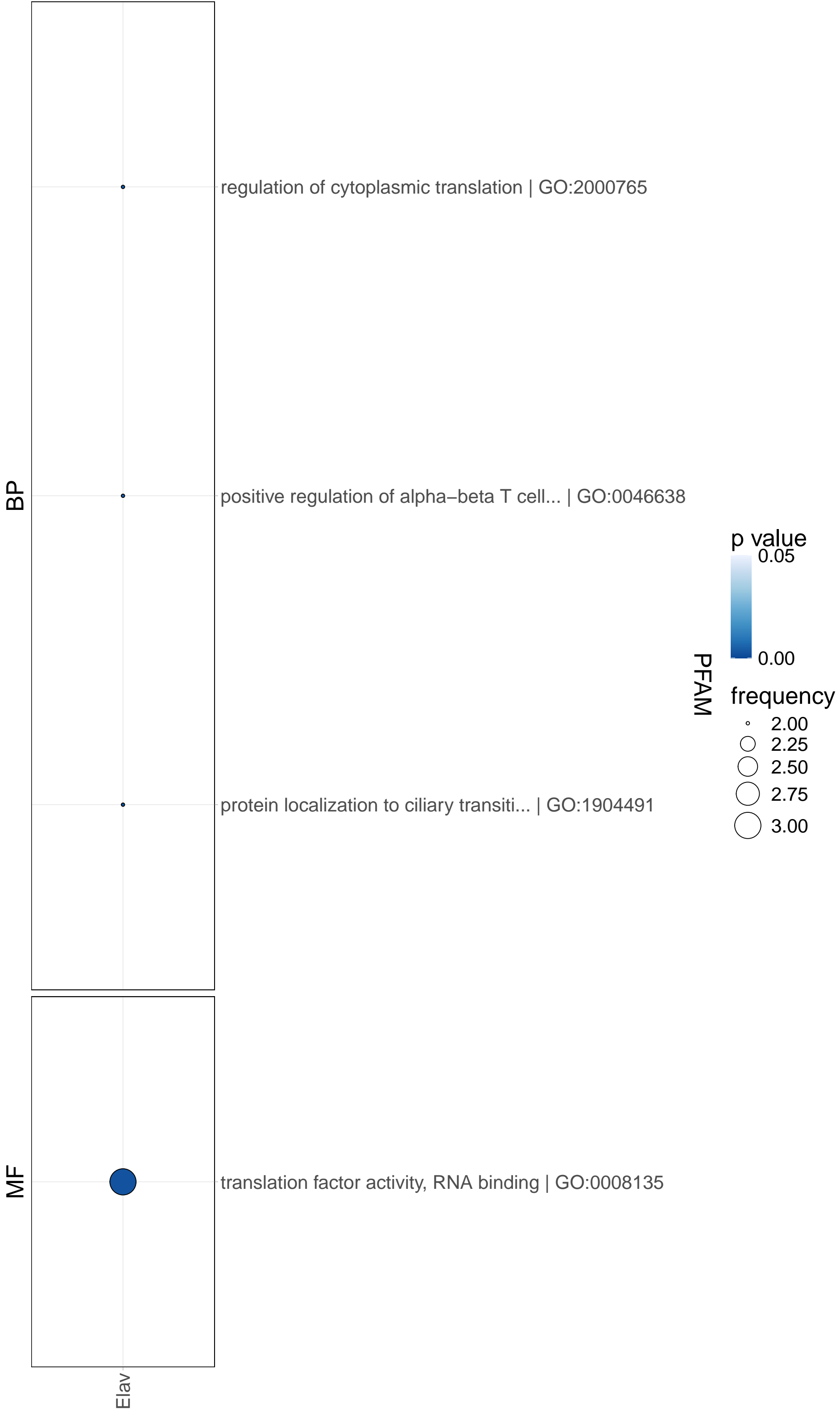


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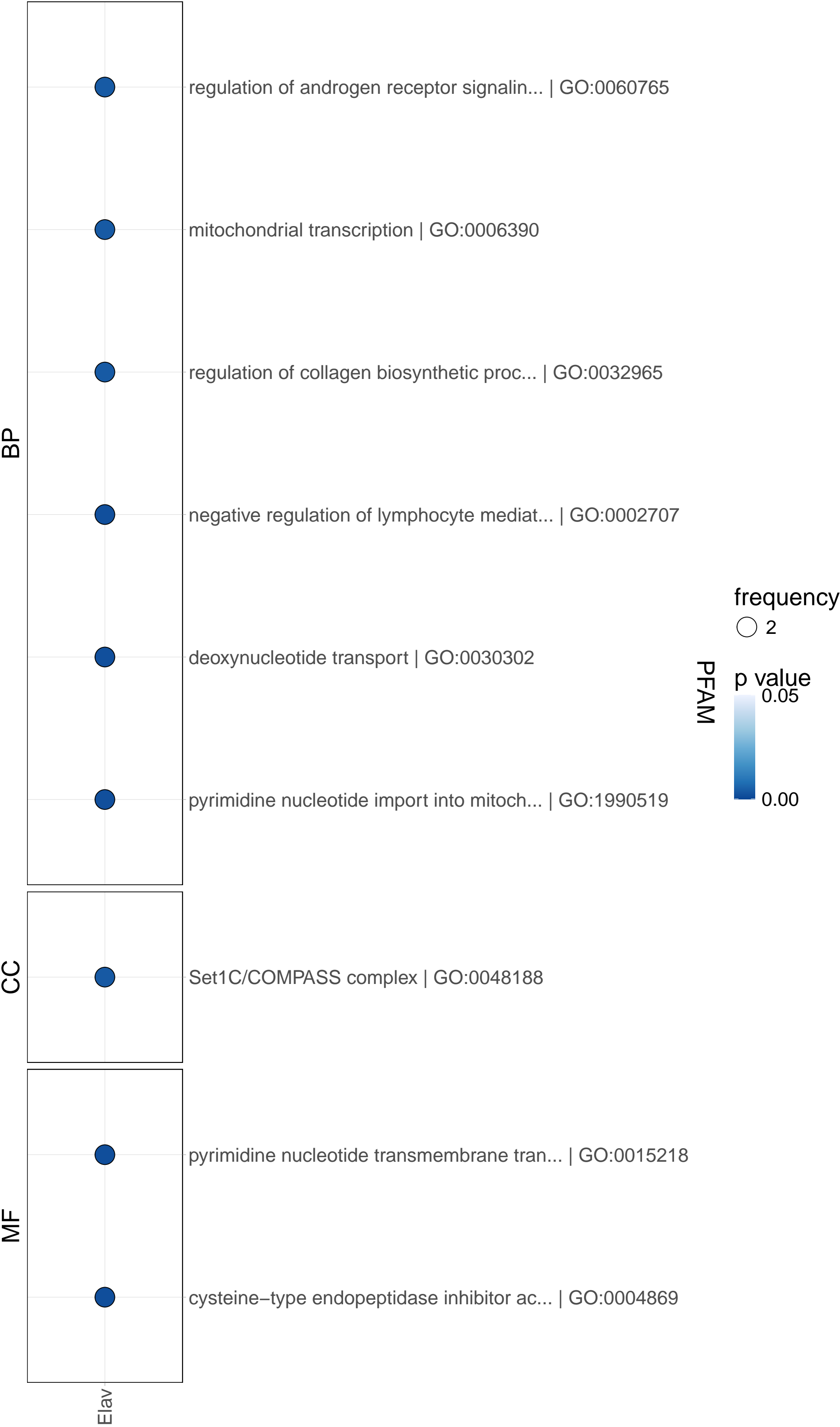


Nvec_vc1.1_XM_032383695.2
Homeodomains.HG1.52:EVX1/EVX2

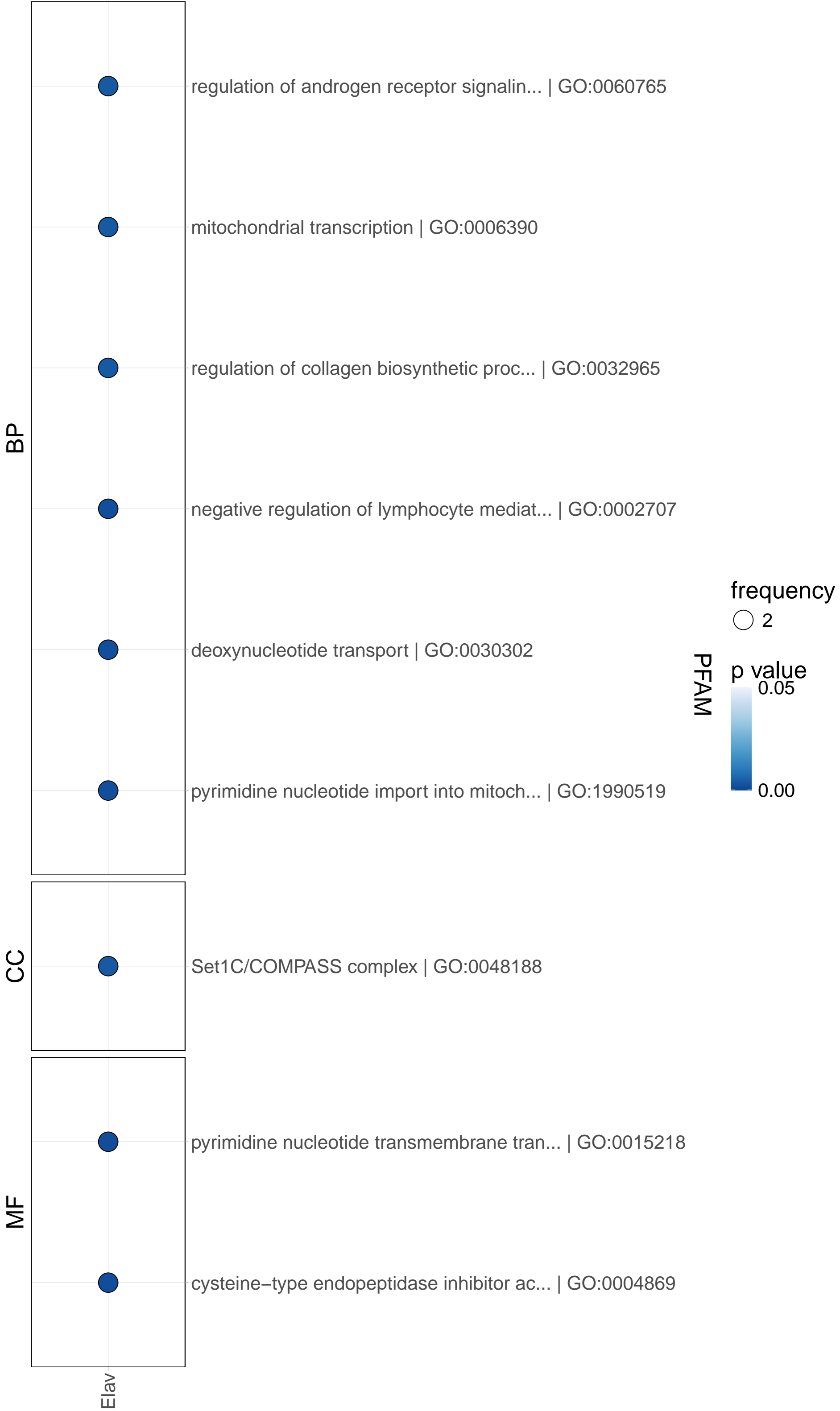




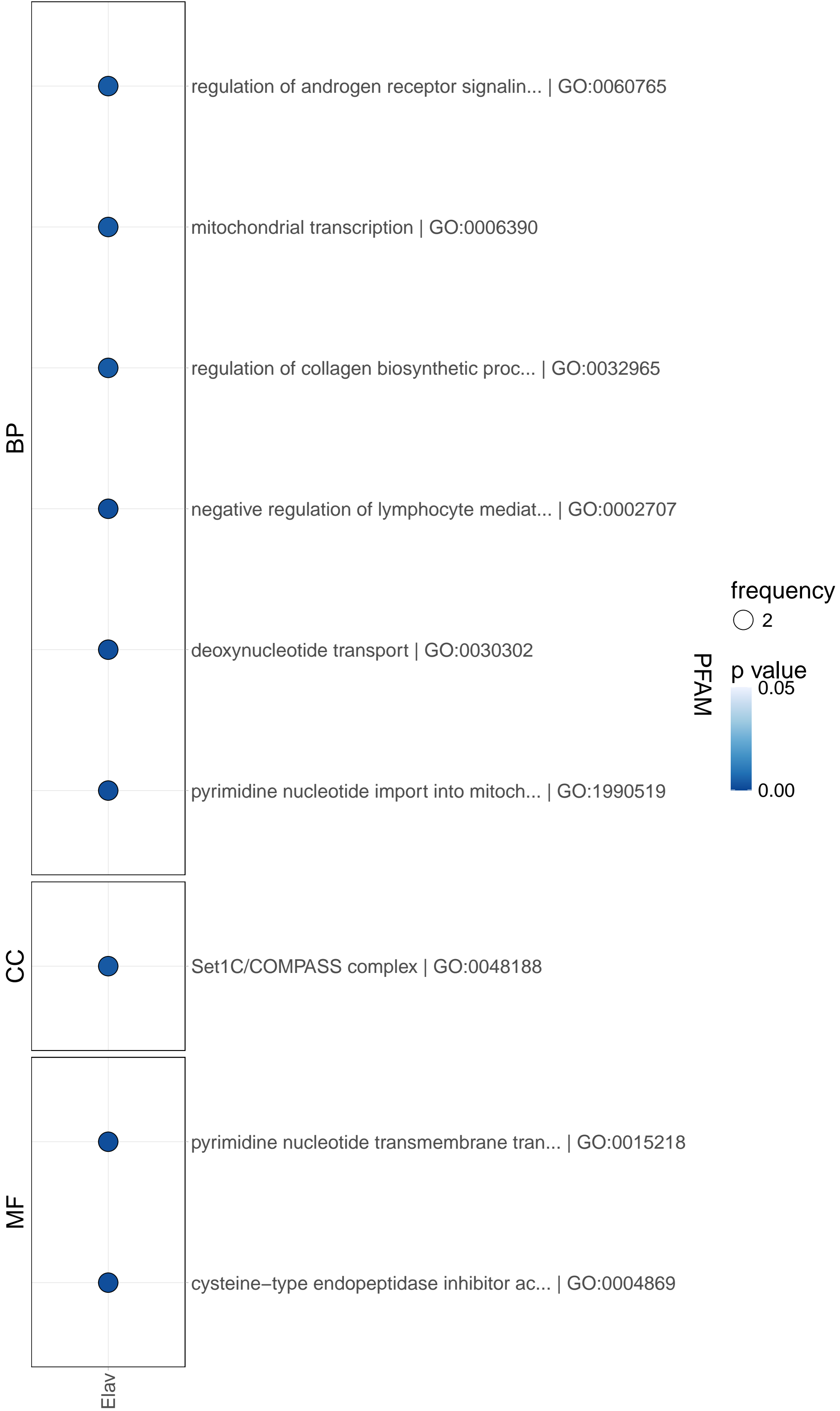
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Homeodomains.HG1.67:GSX1/GSX2



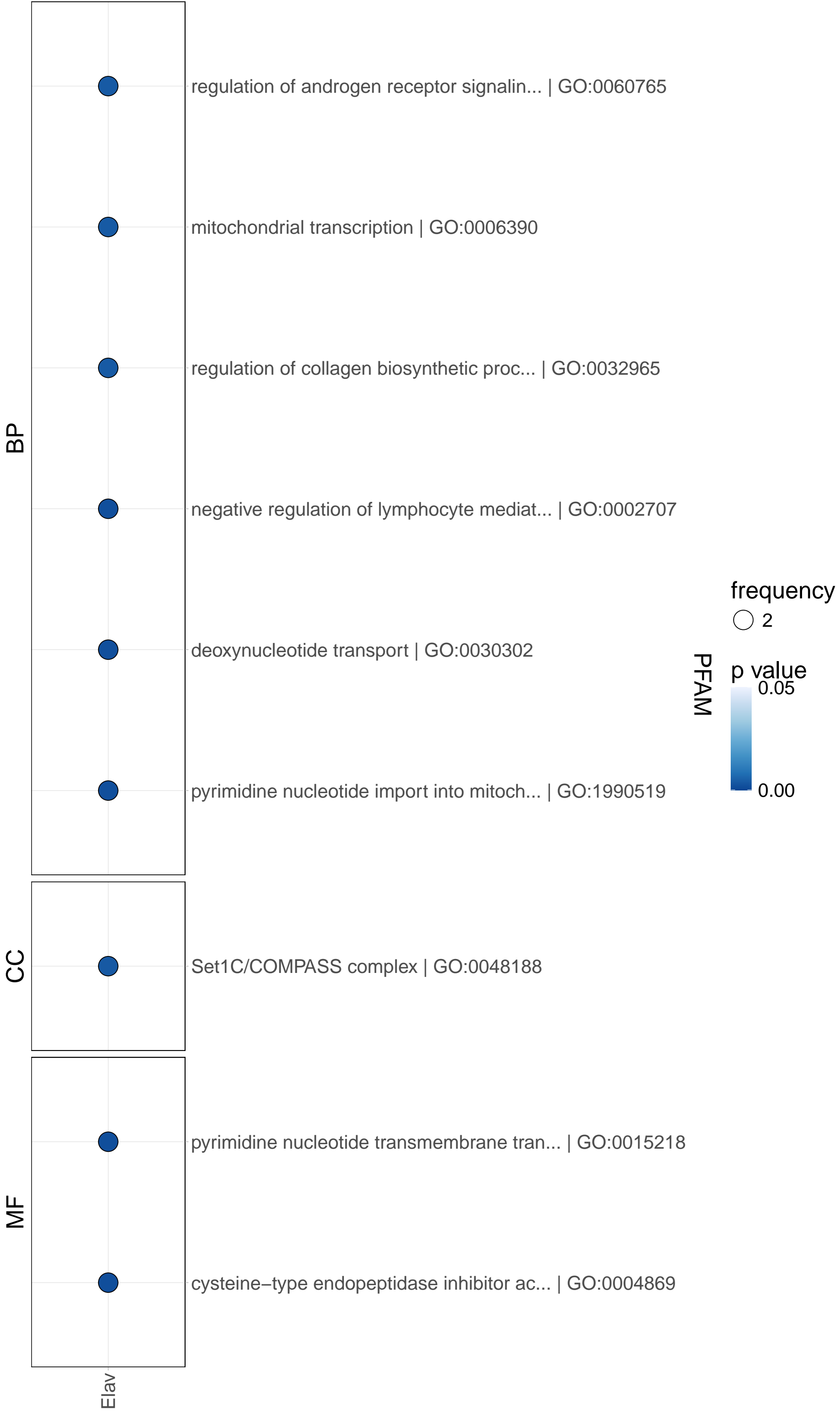
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Homeodomains.HG2.36:like:AC025



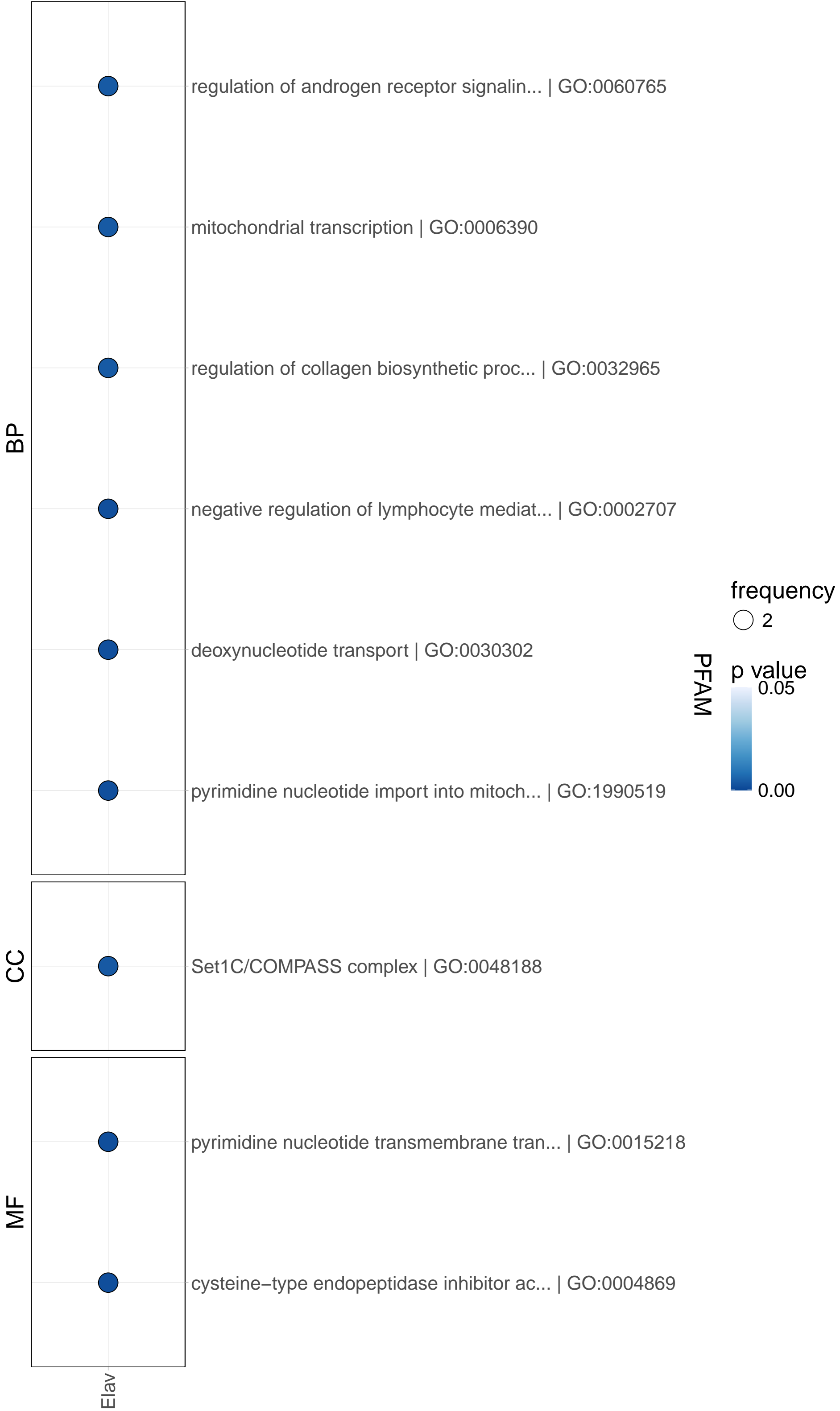
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Homeodomains.HG1.44:EMX1/EMX2



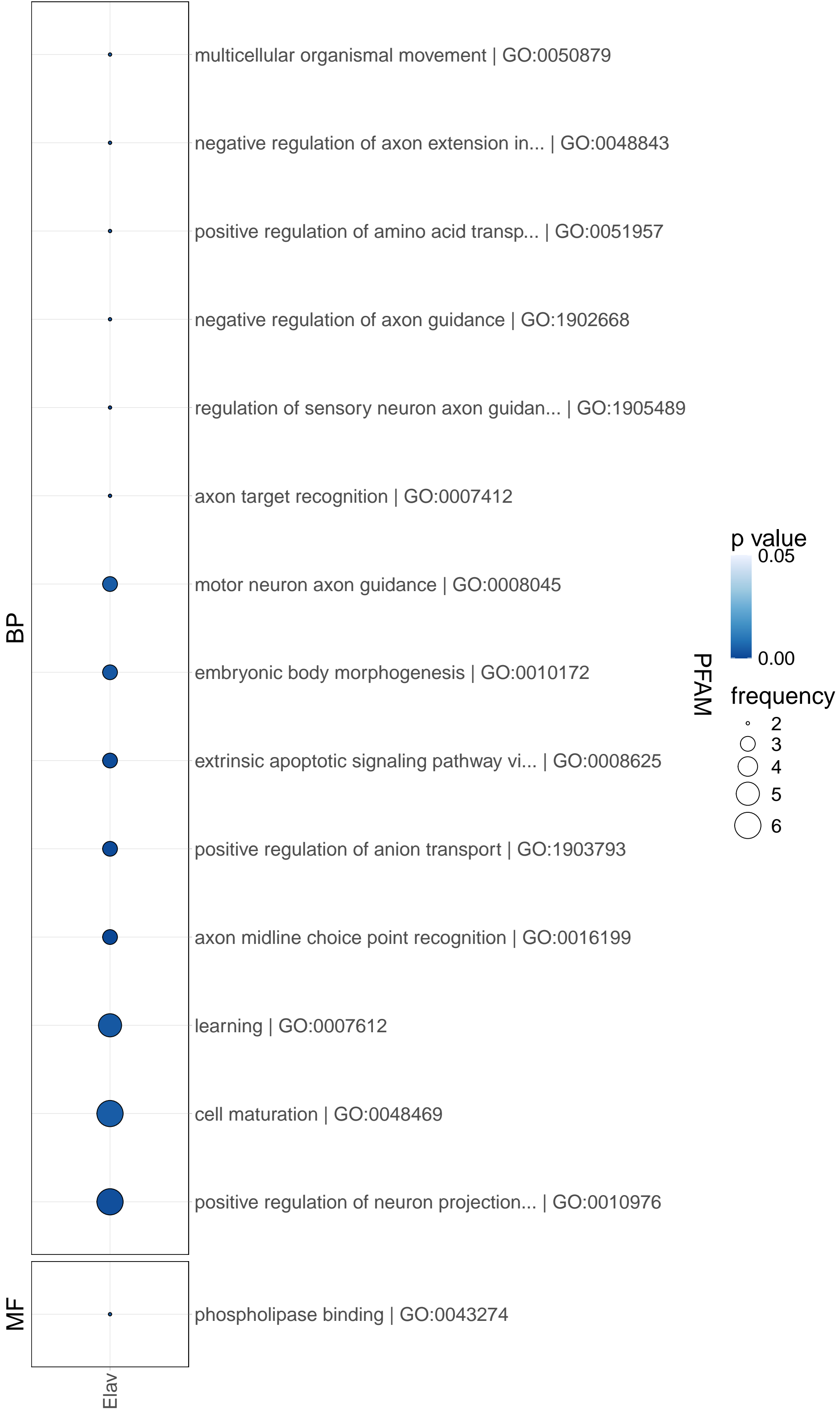
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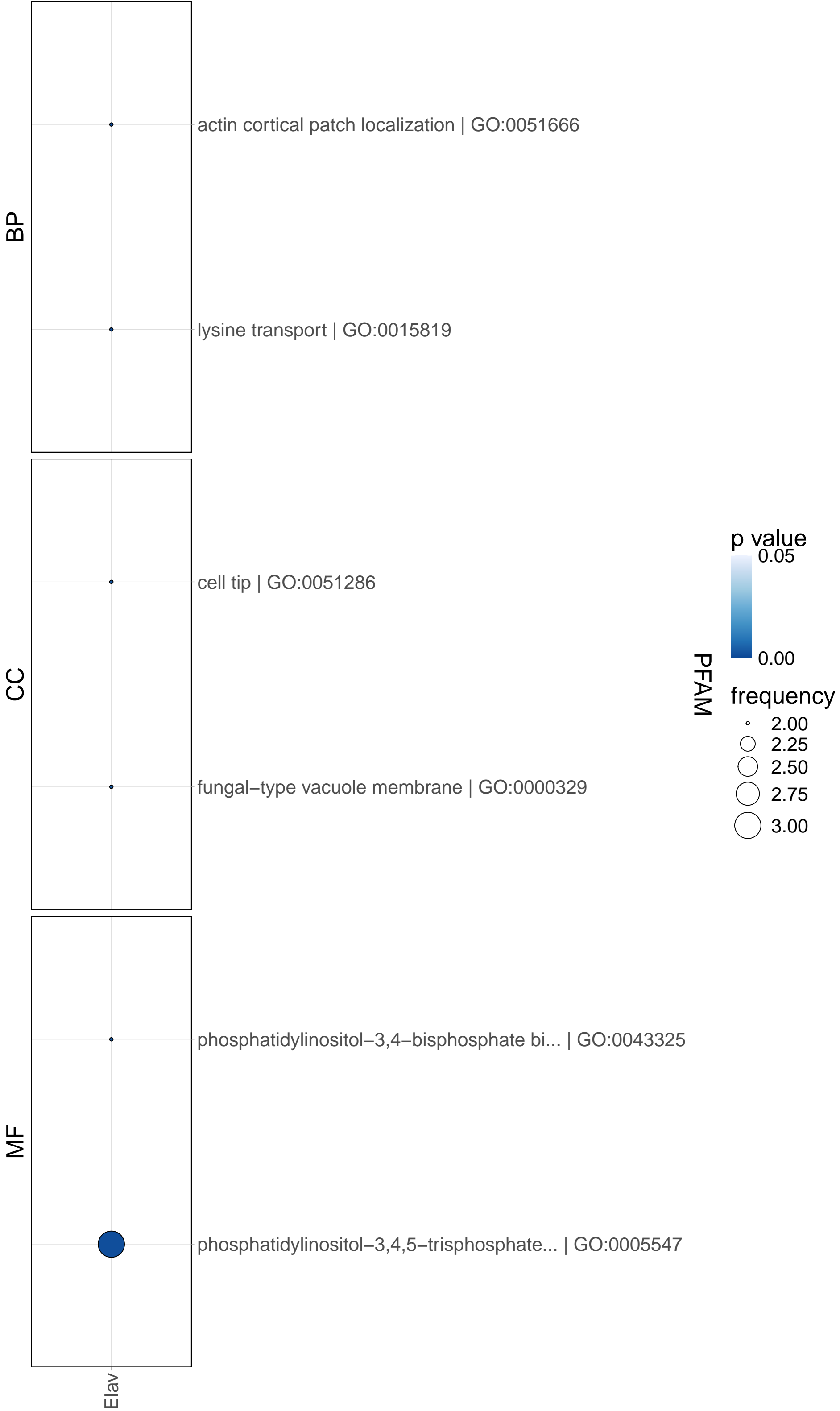
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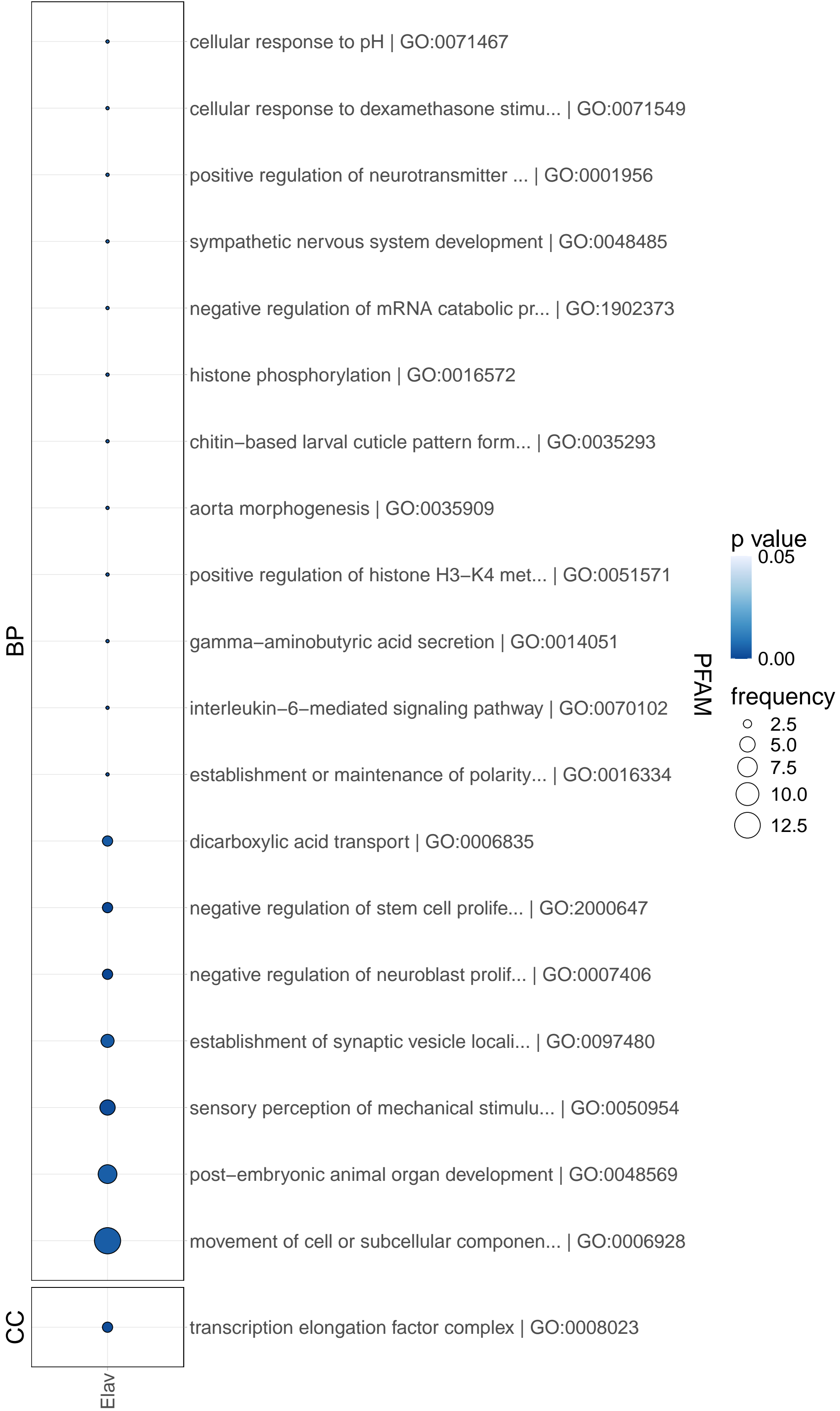
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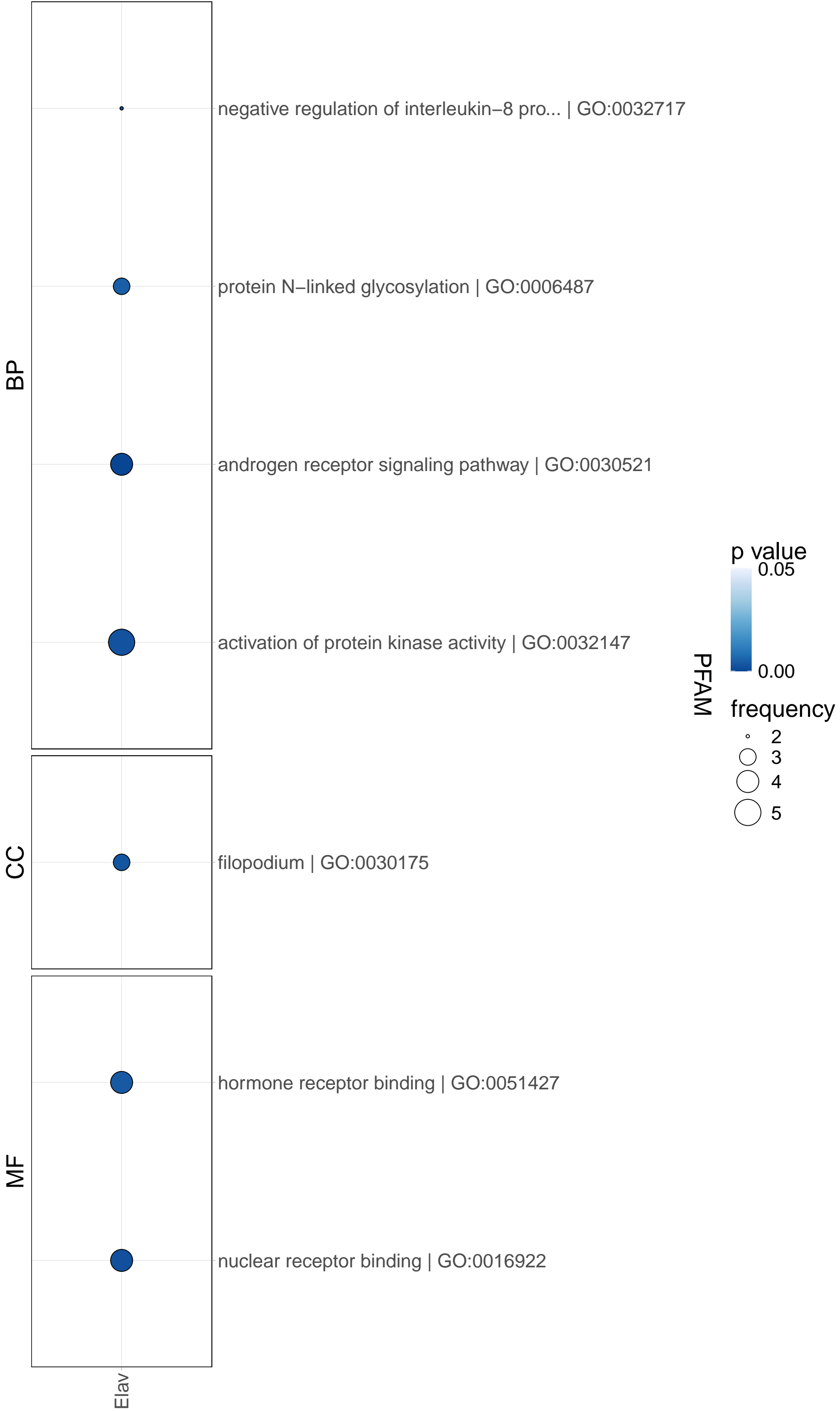
Nvec_vc1.1_XM_032374864.2
Homeodomains.HG1.21:BARX1/BARX



Nvec_vc1.1_XM_032378021.2
Brachyury

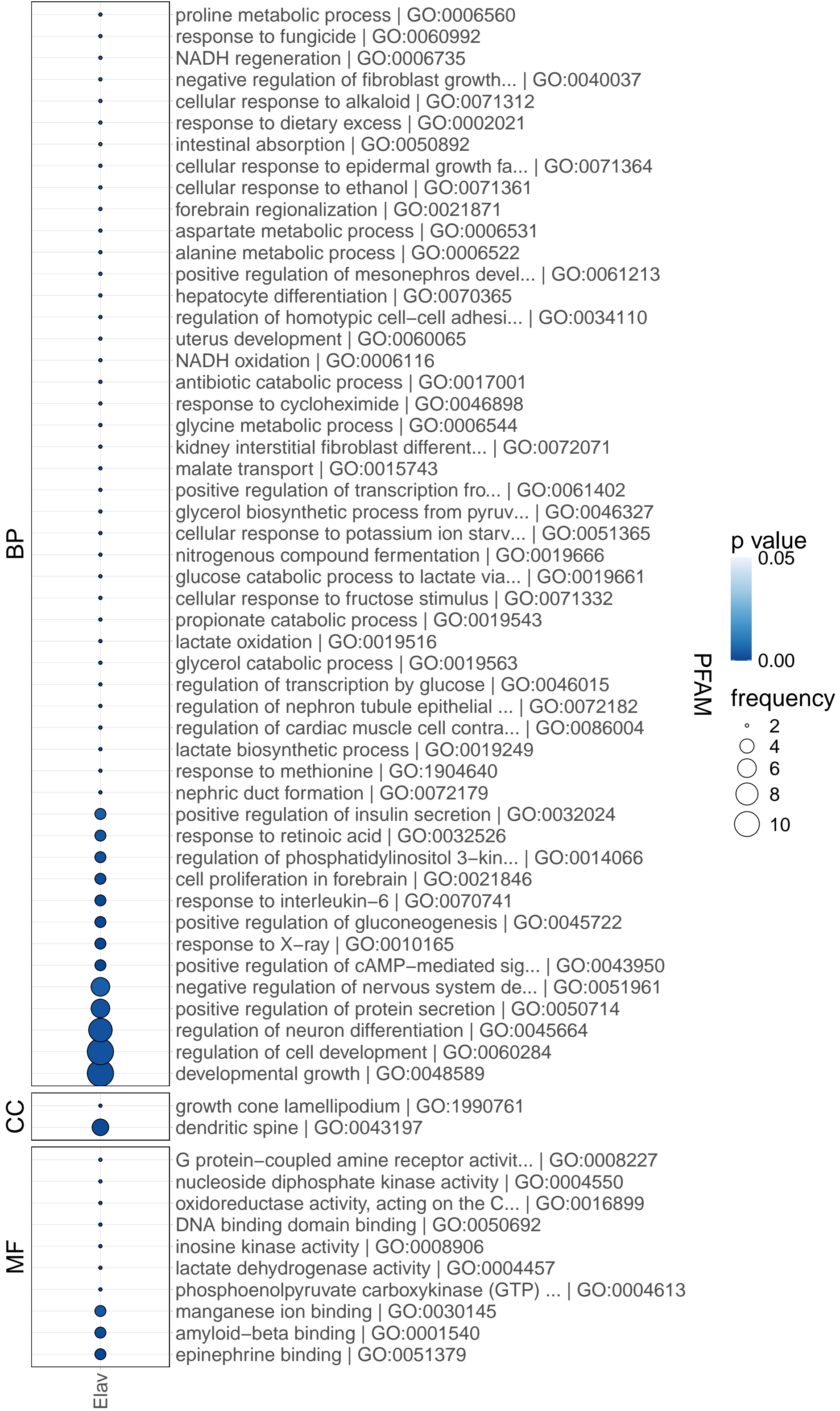


Nvec_vc1.1_XM_032377390.2
Homeodomains.HG1.42:VAX1/VAX2

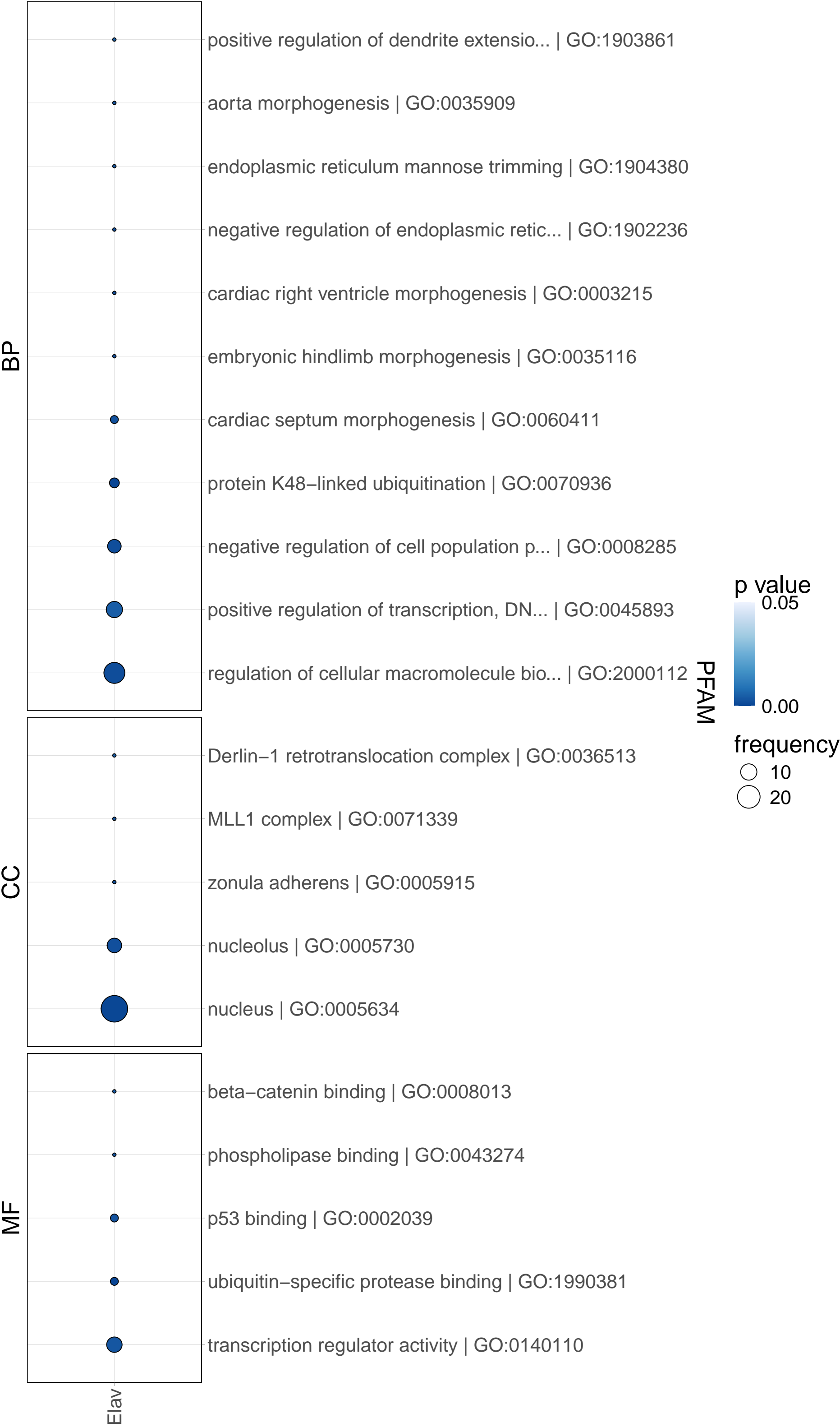


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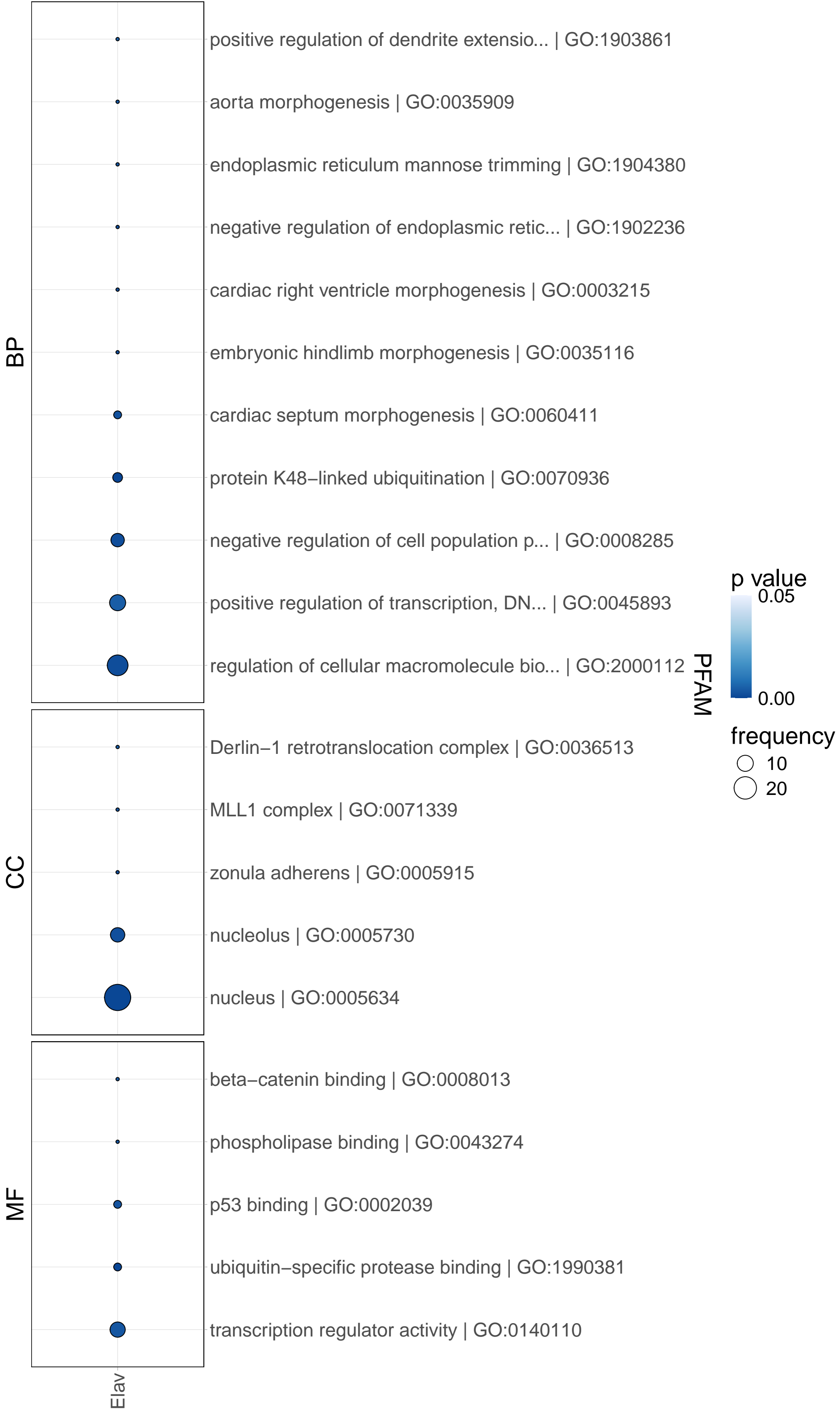
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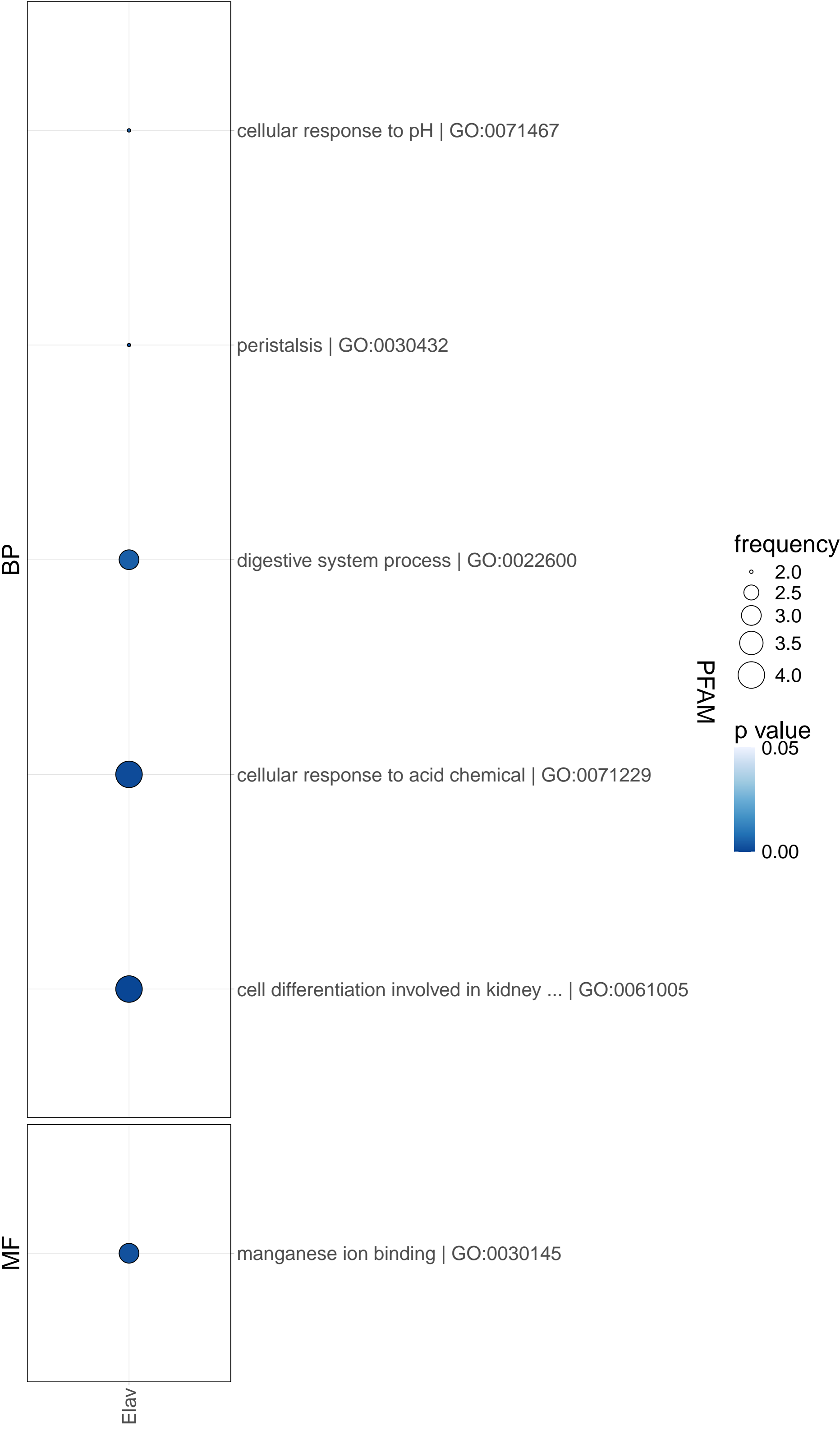
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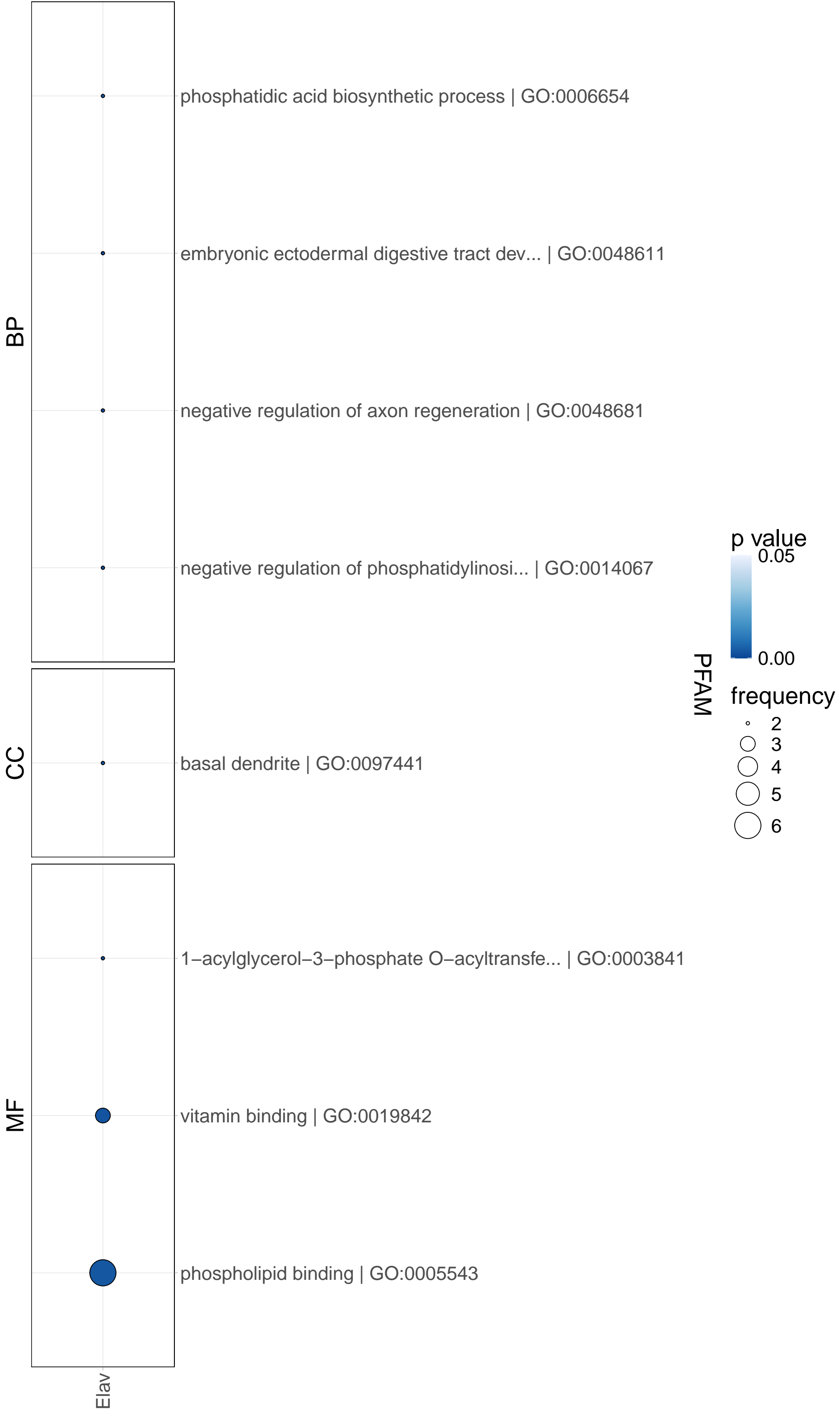


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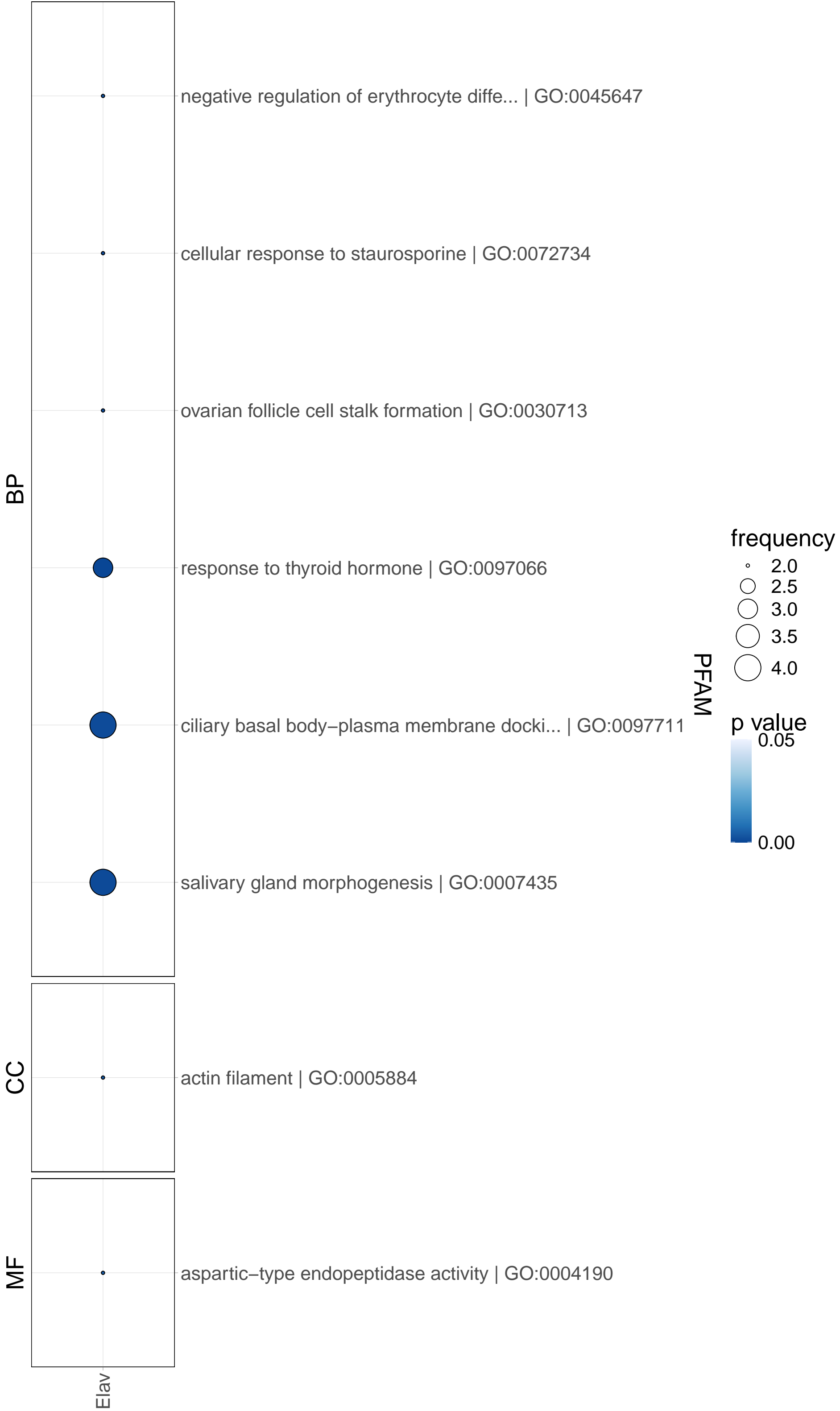


Nvec_vc1.1_XM_032385169.2
Homeodomains.HG1.71:like:NOTO

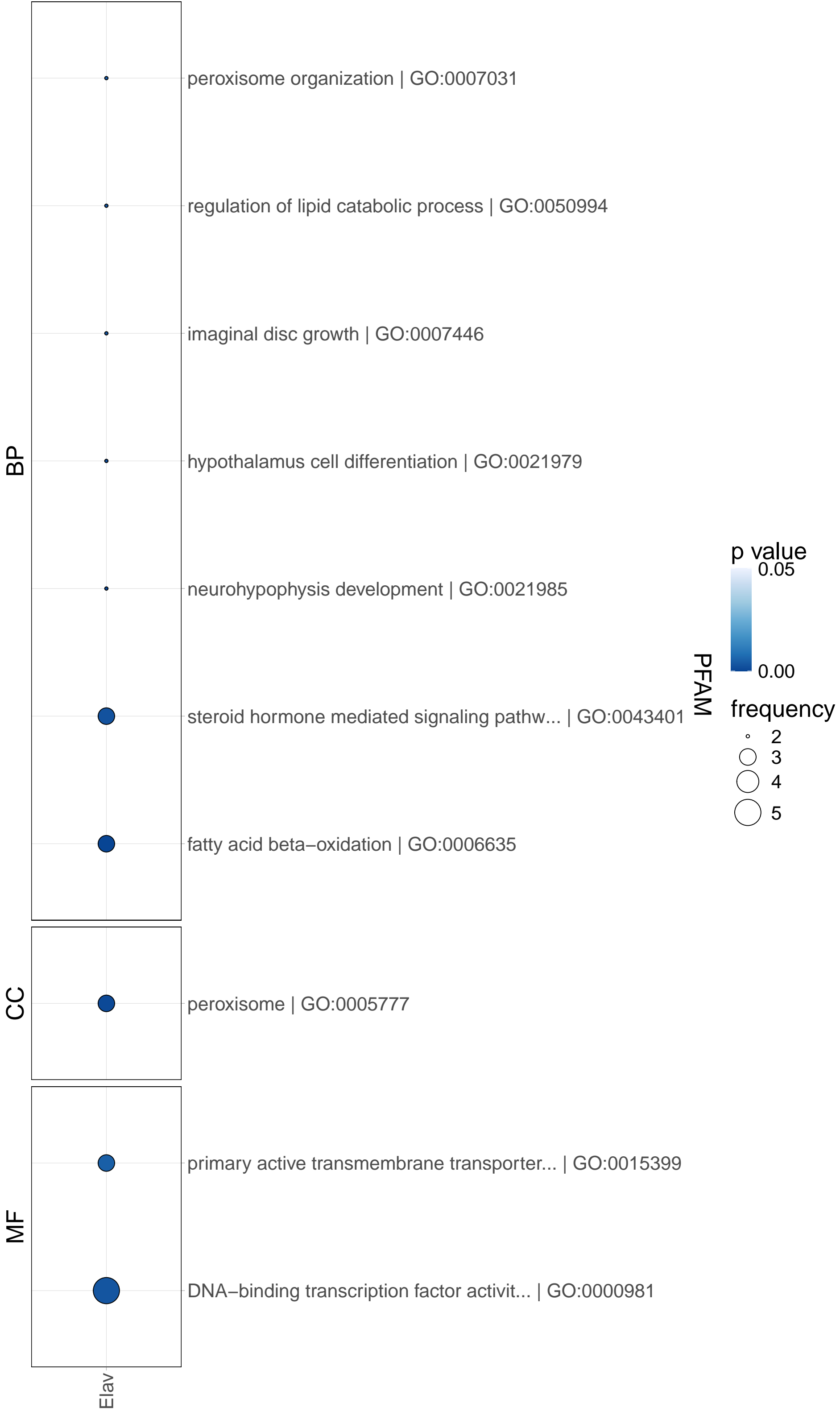




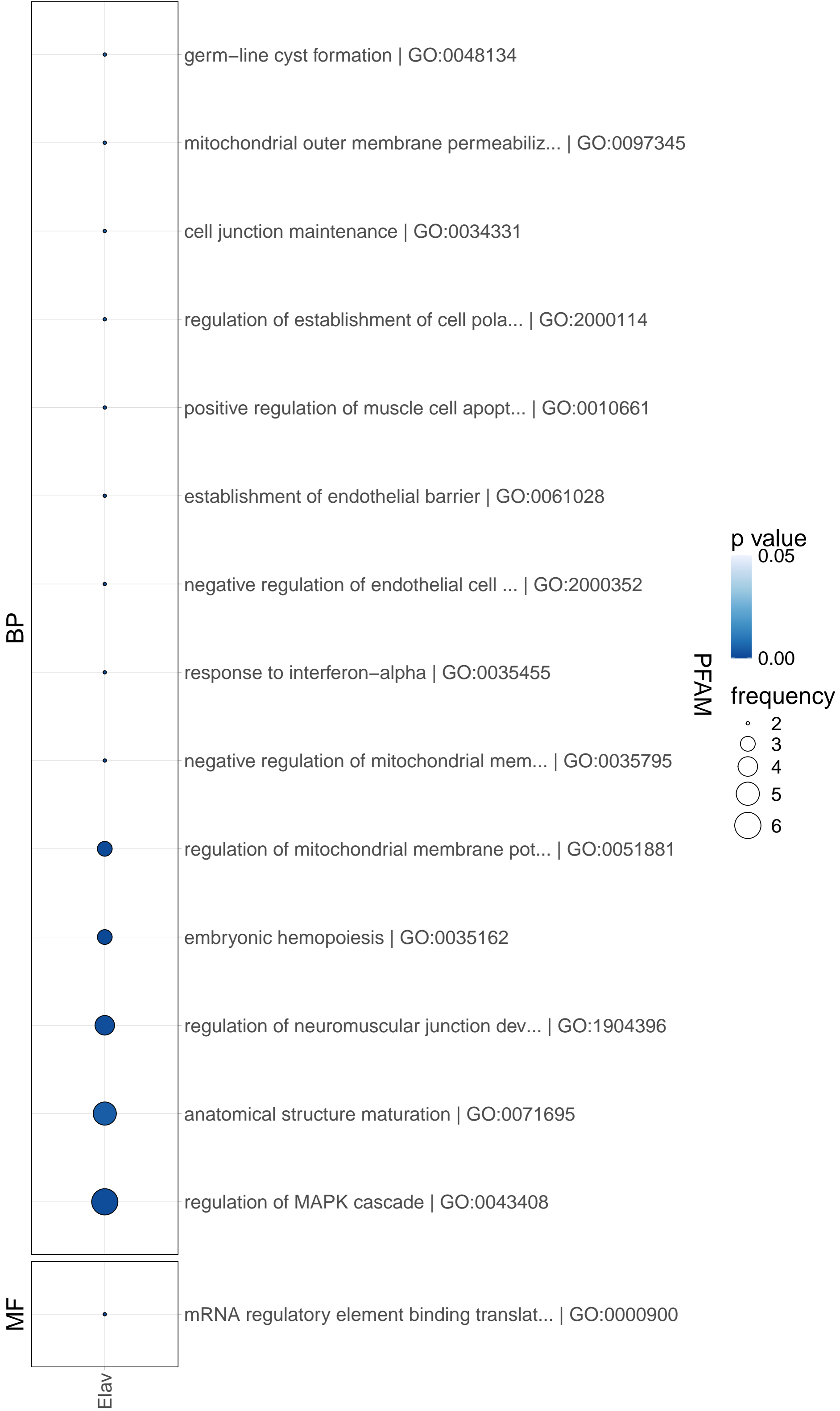
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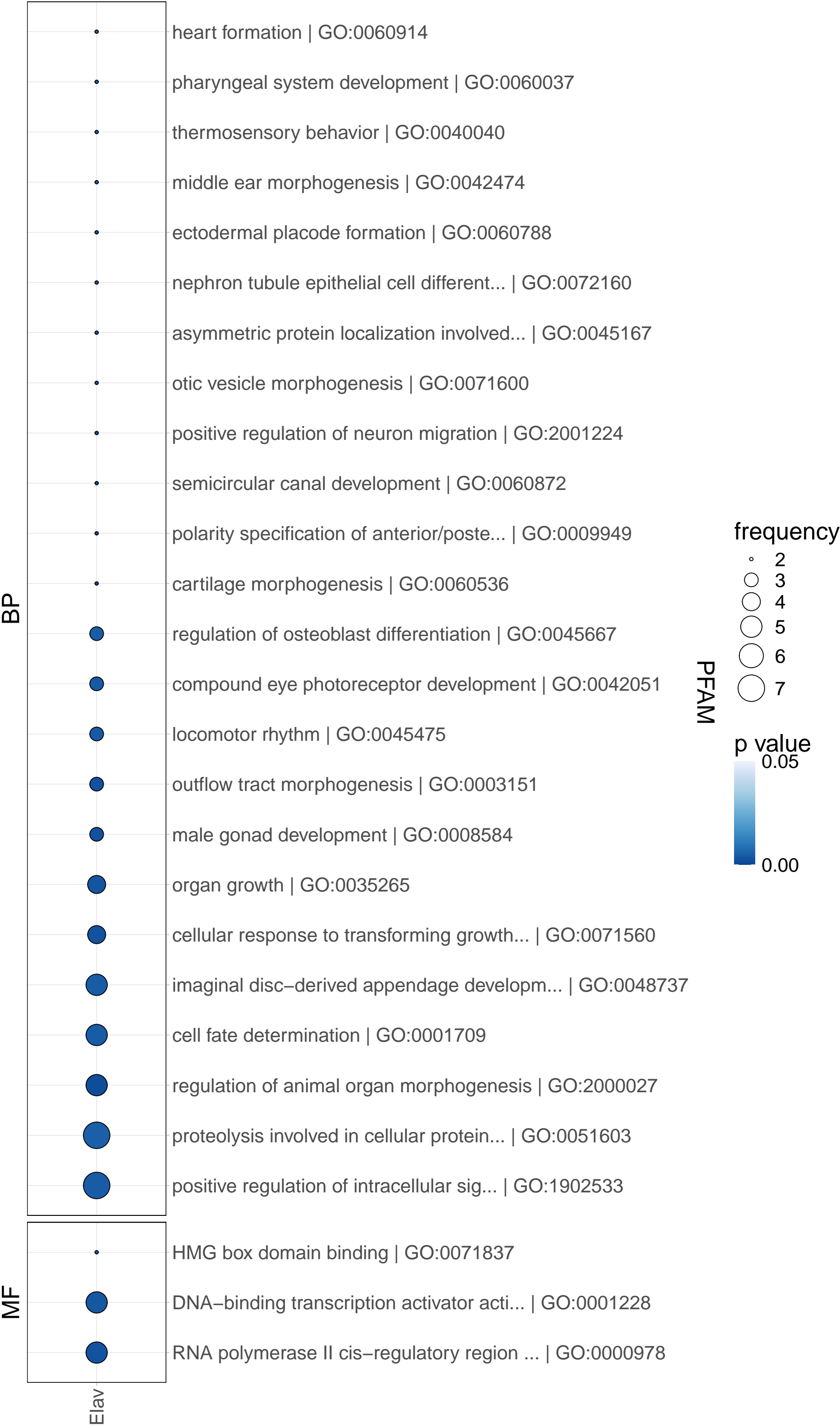
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Homeodomains.HG2.69:OTP



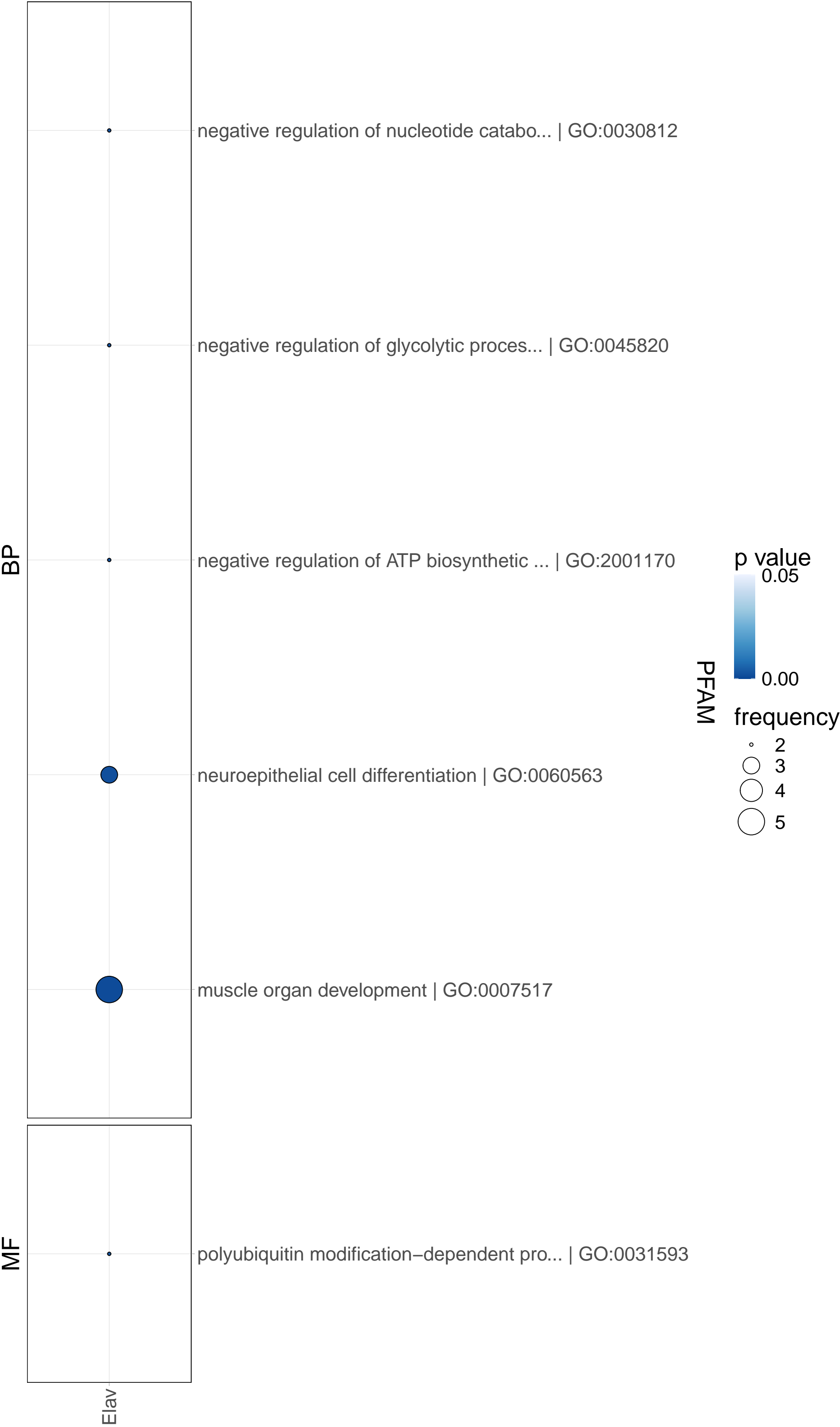
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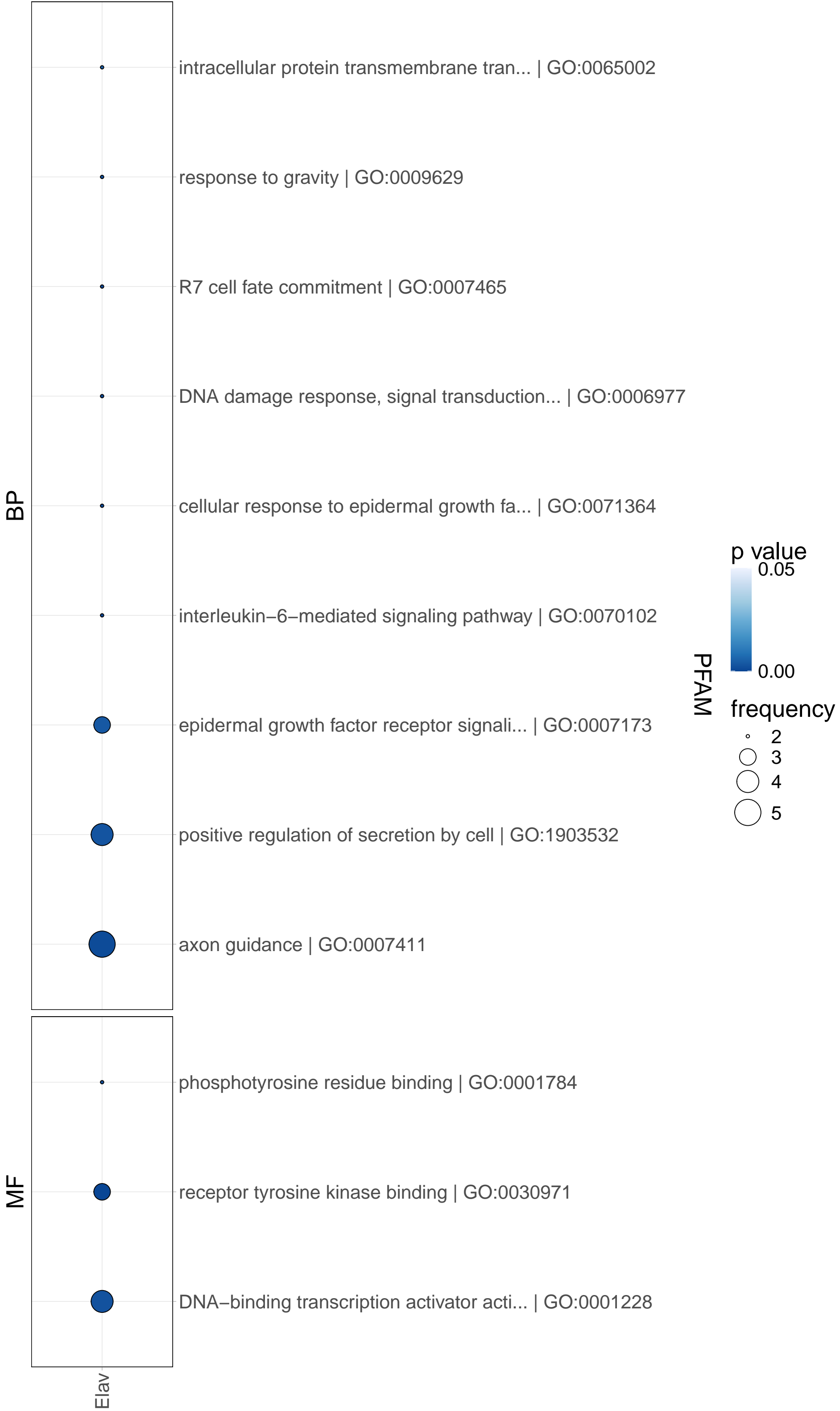
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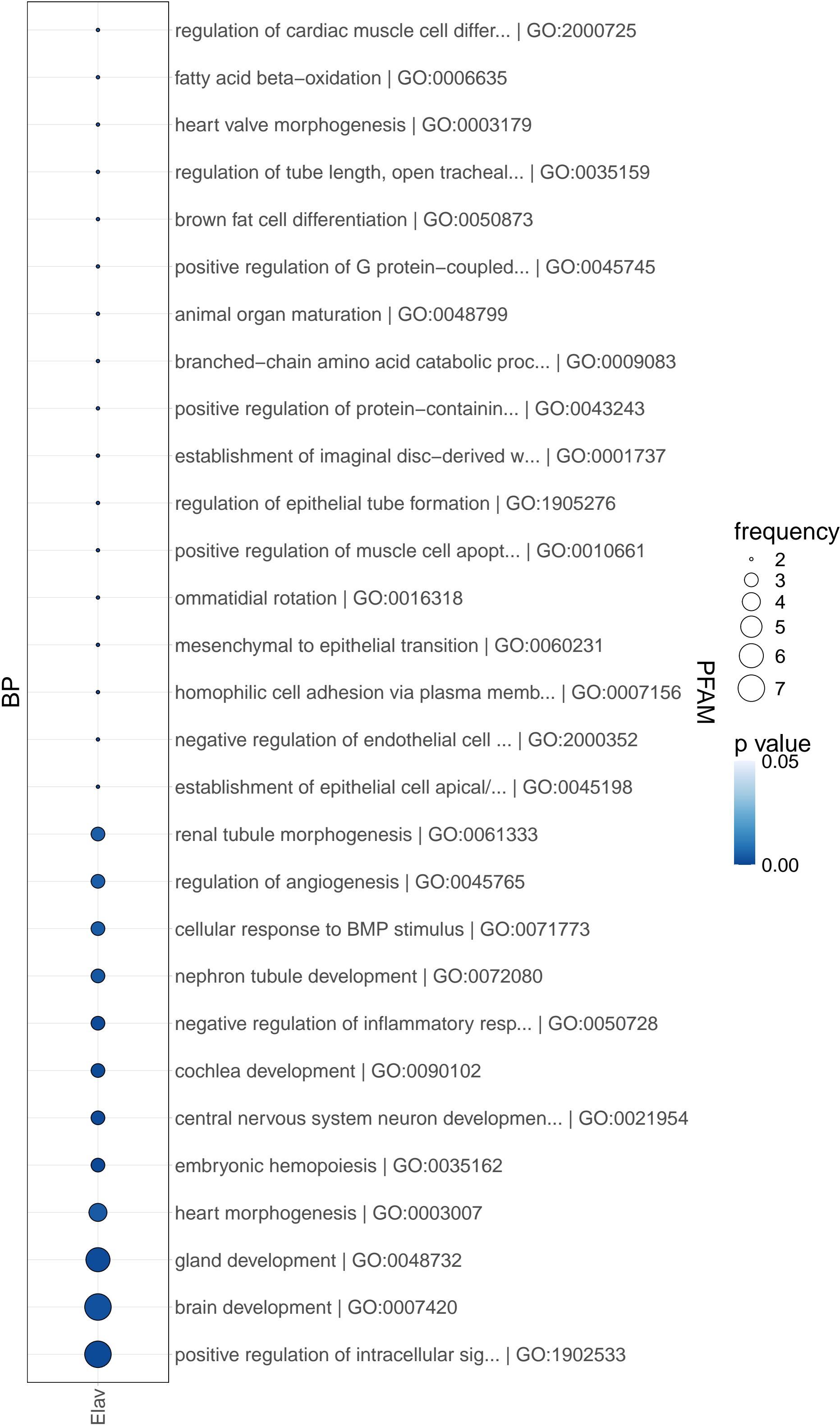
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Homeodomains.HG2.70:ARX

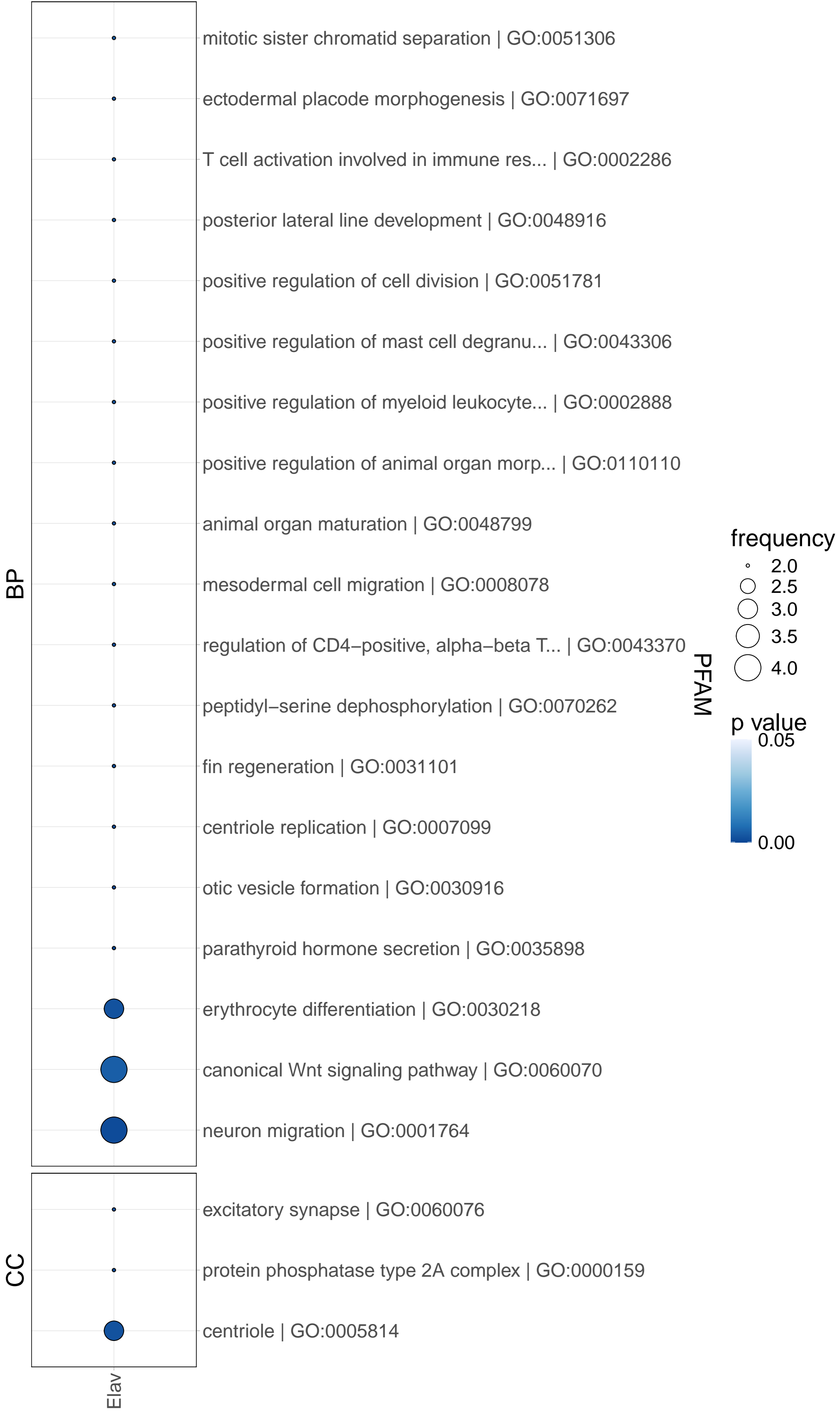


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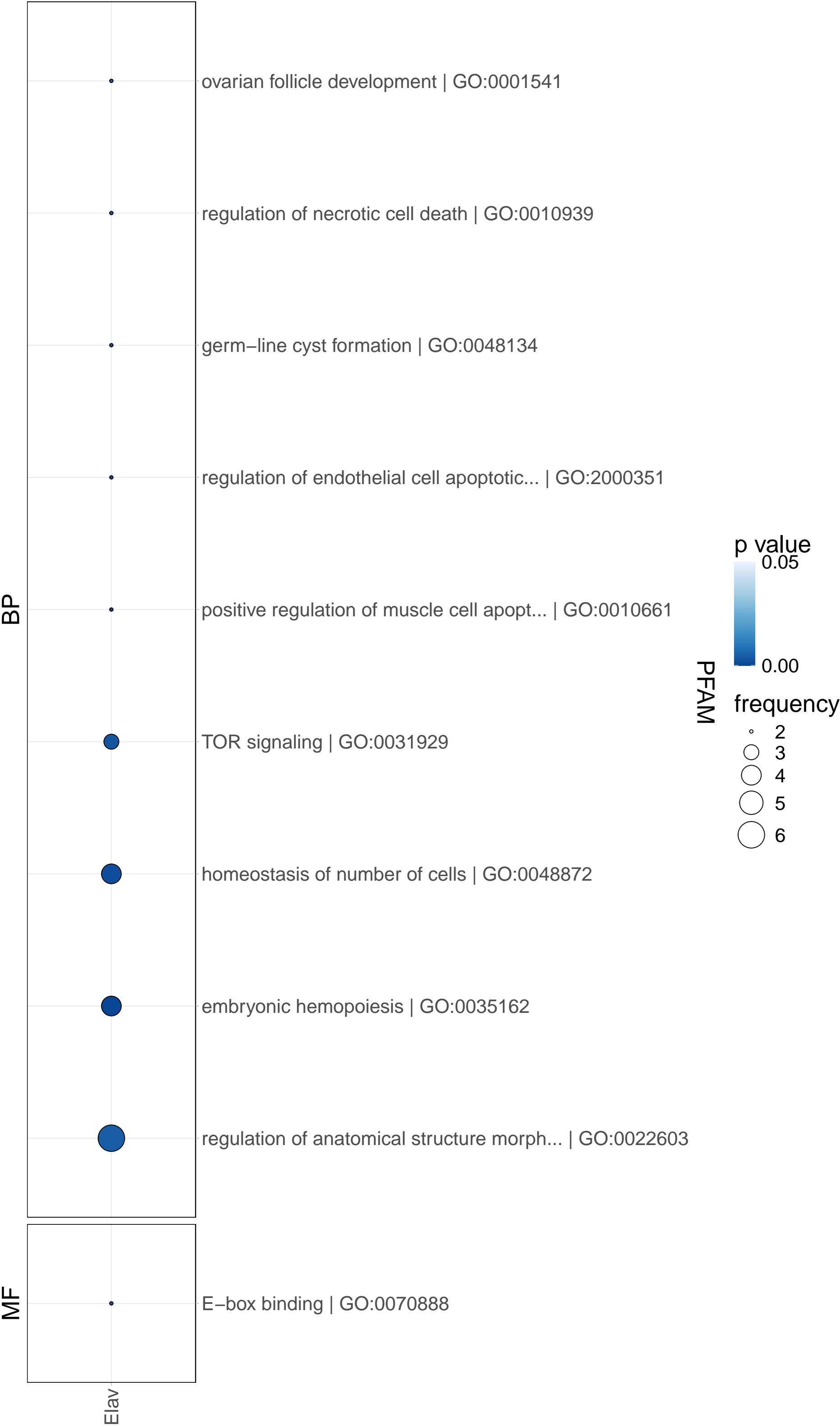


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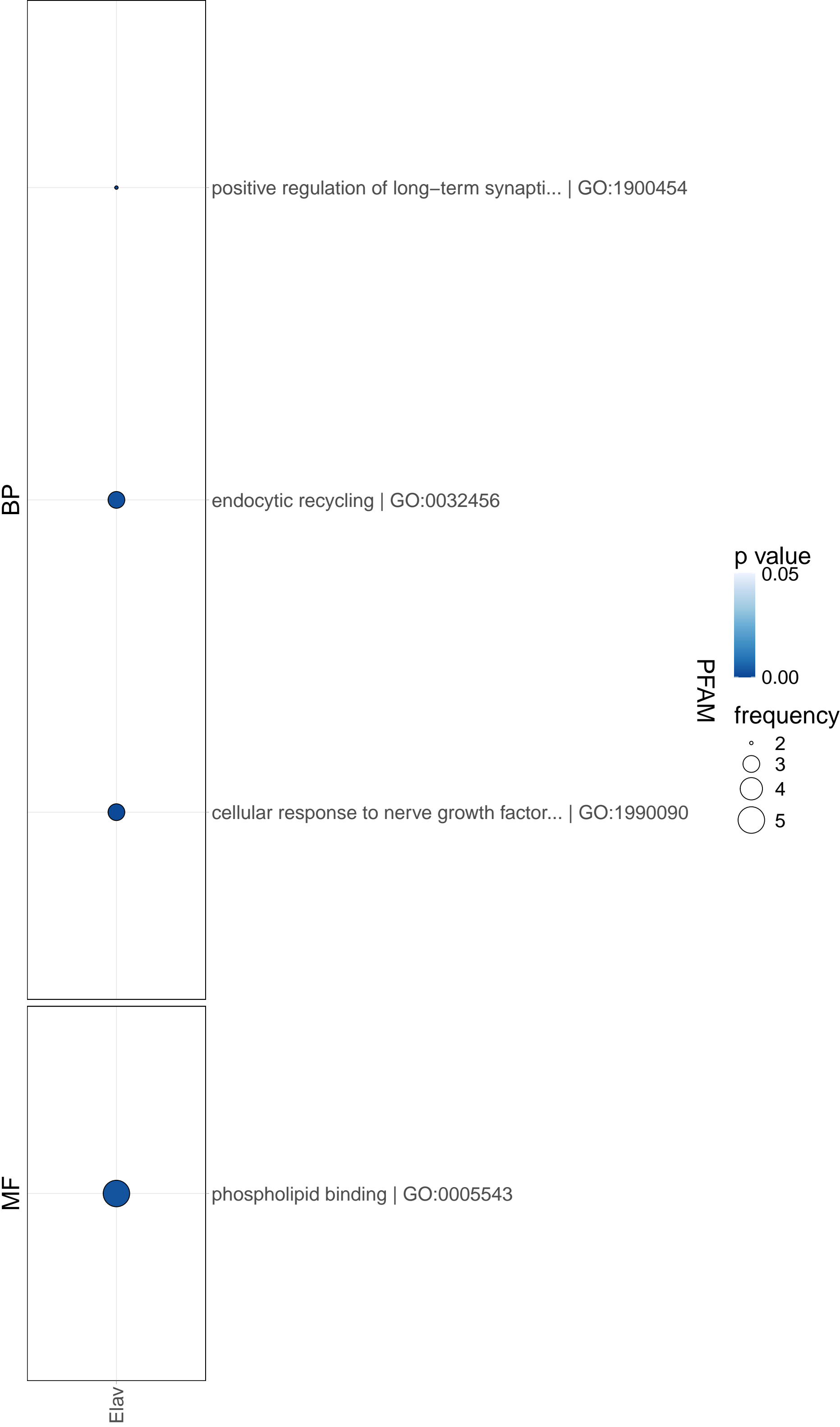




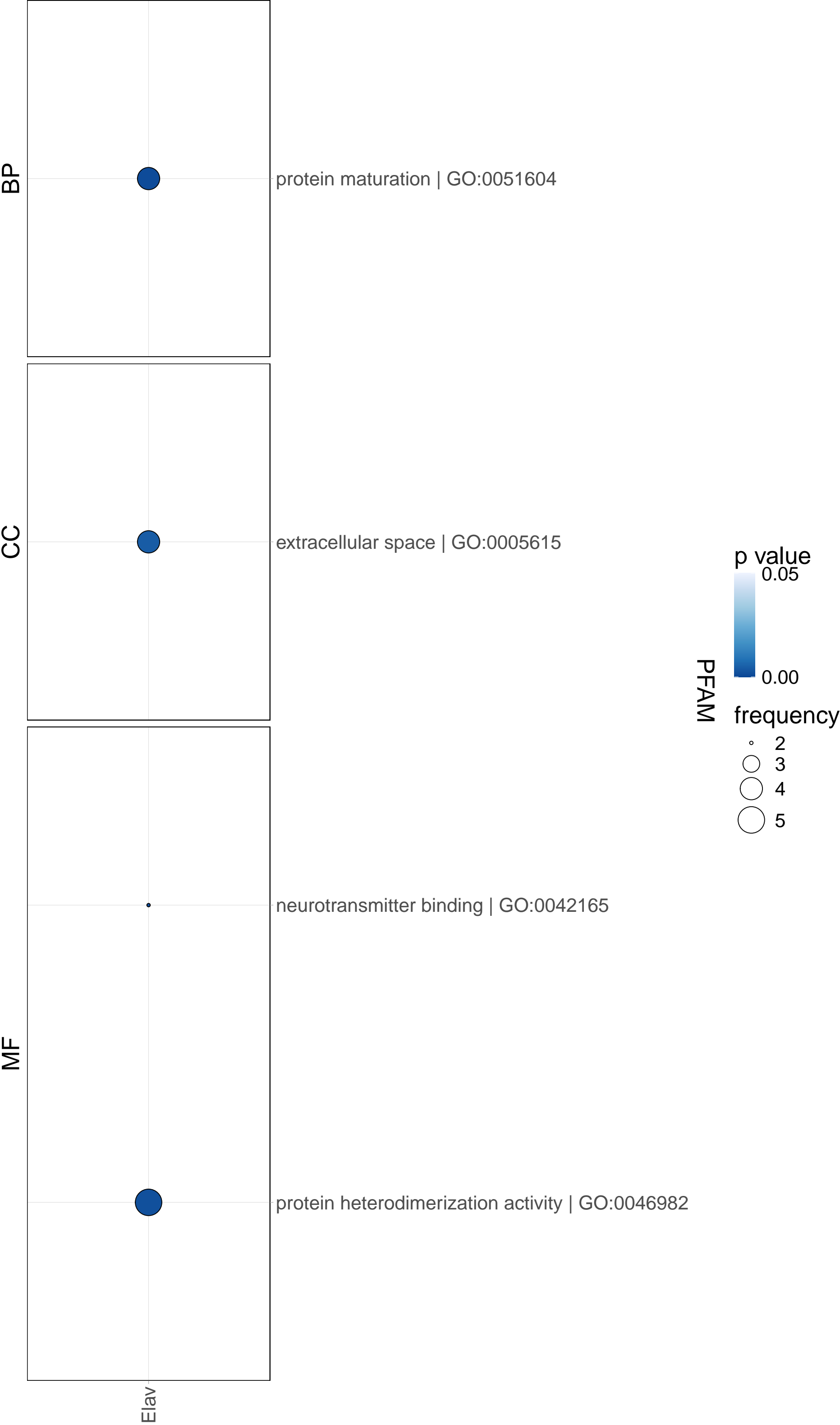
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E2F_TDP.HG1.4:E2F1/E2F2/E2F3/E



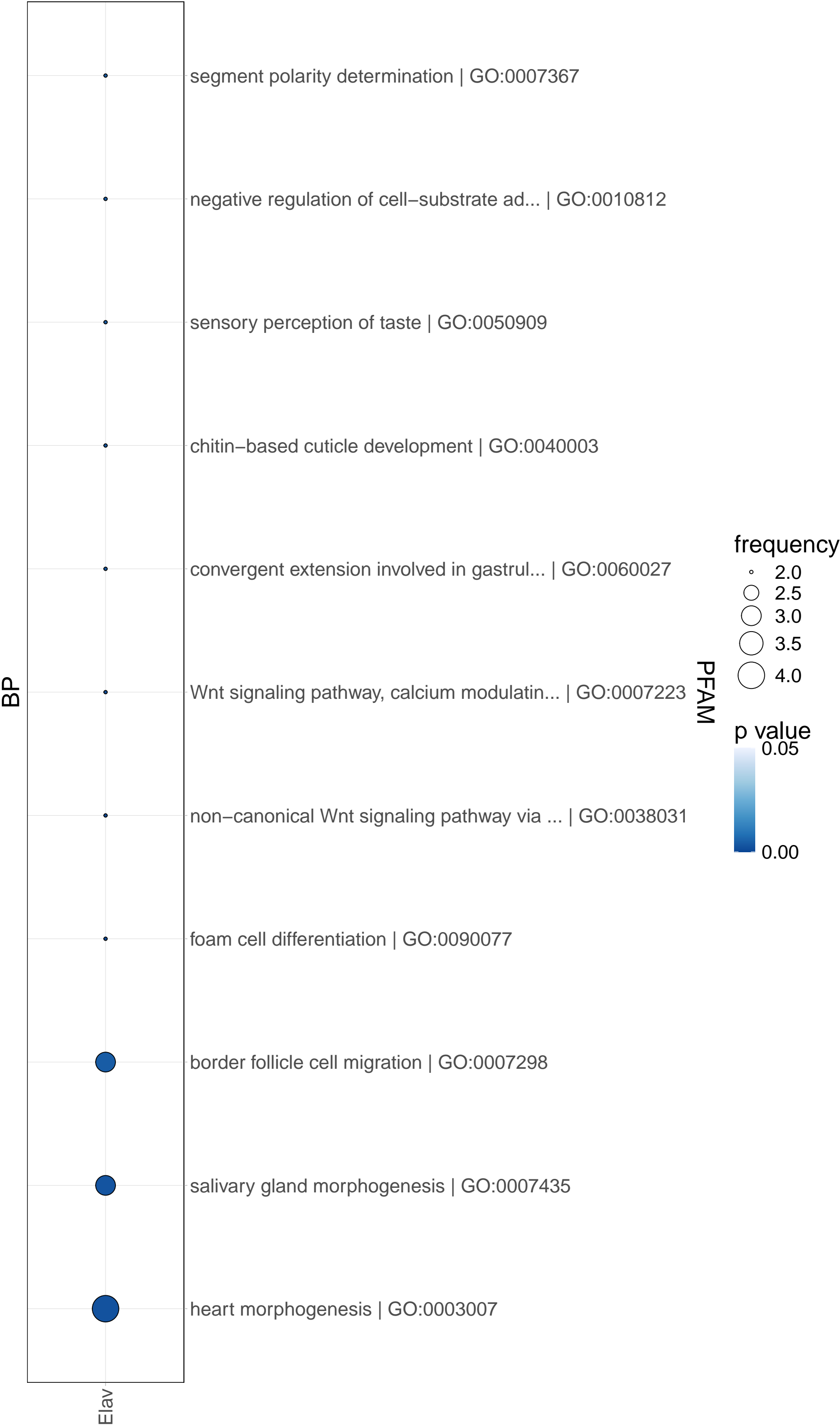
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SMAD_MH1.HG1.6:SMAD1/SMAD5/SMA



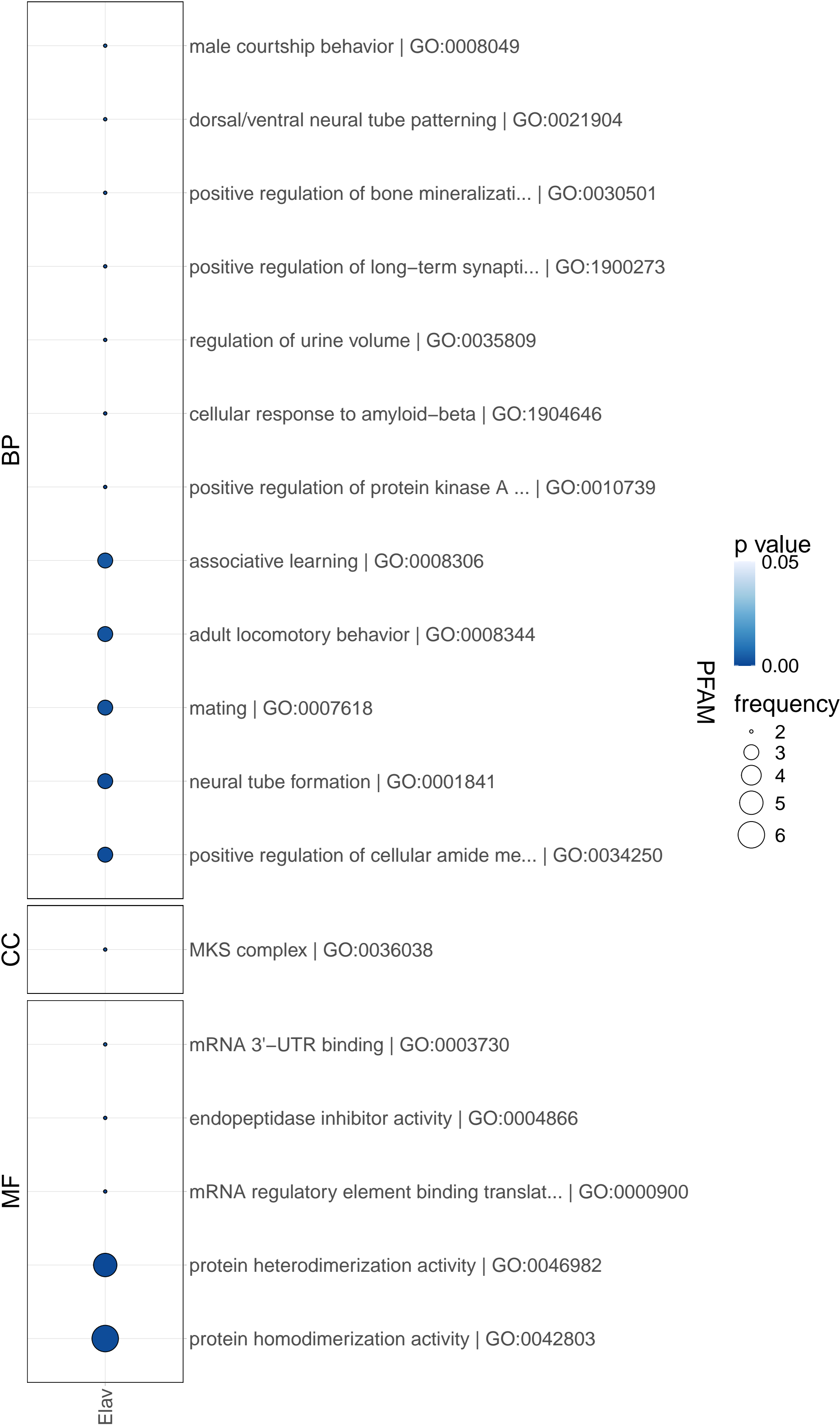
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HLH.HG1.7:like:ASCL1/ASCL2/ASC



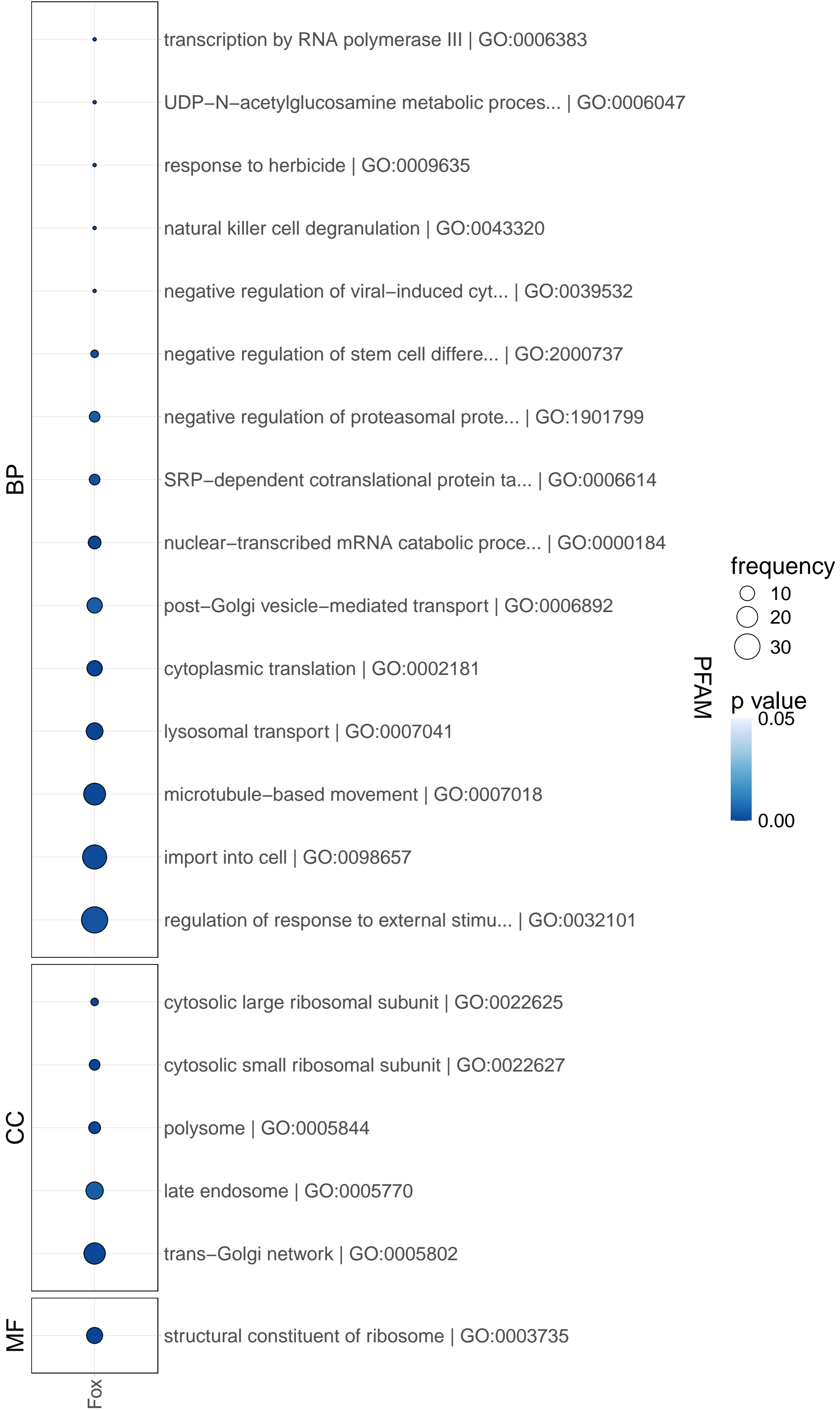
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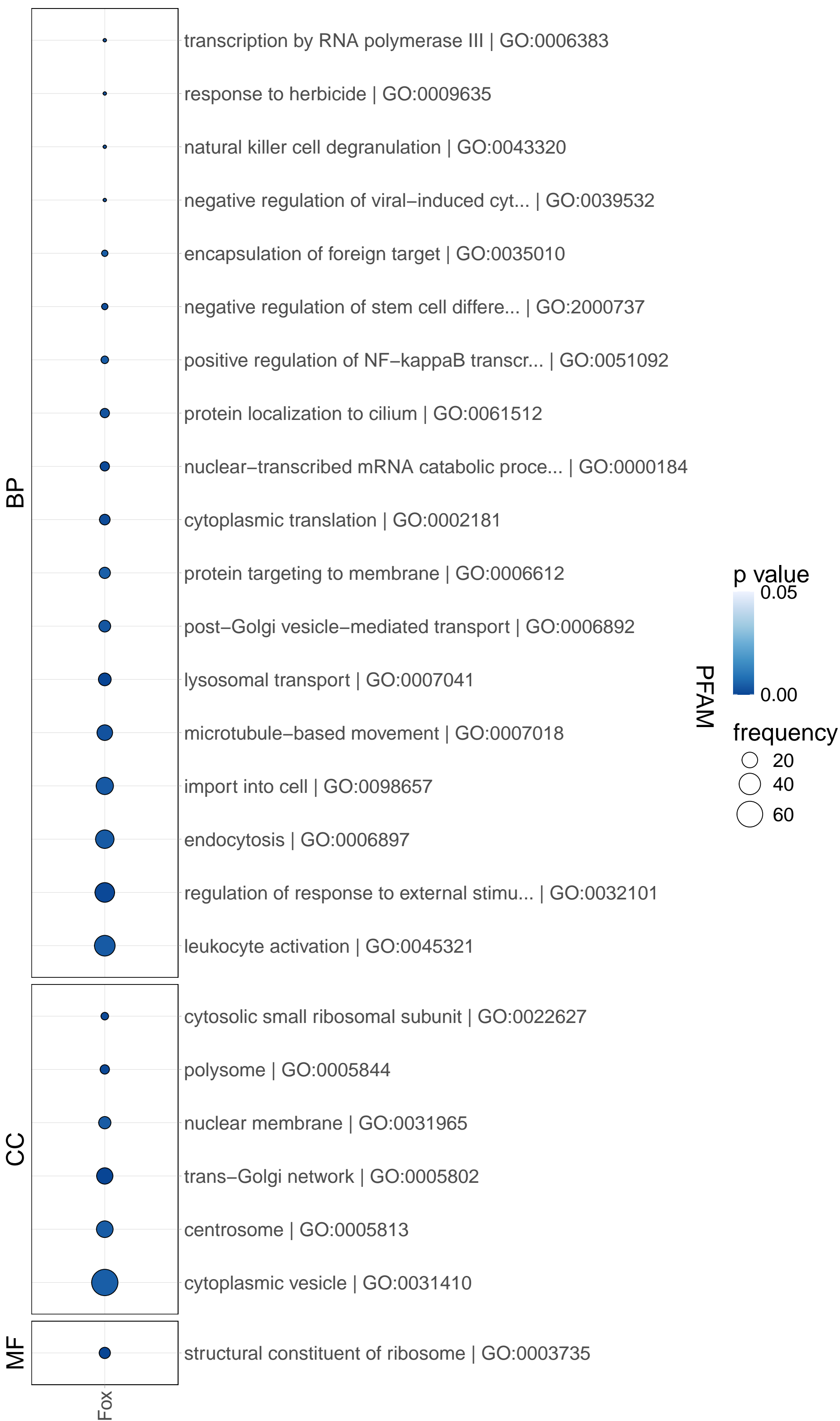
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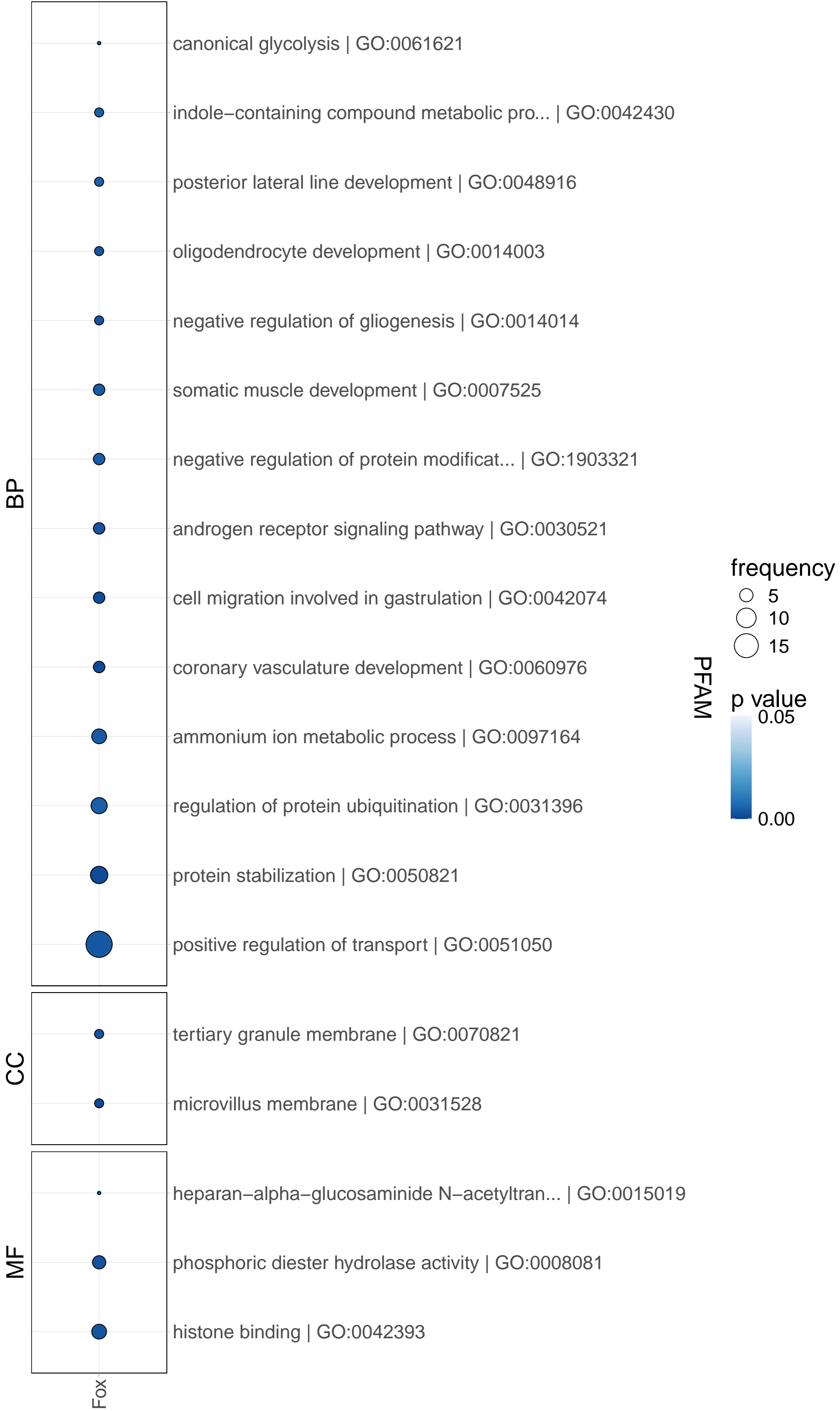
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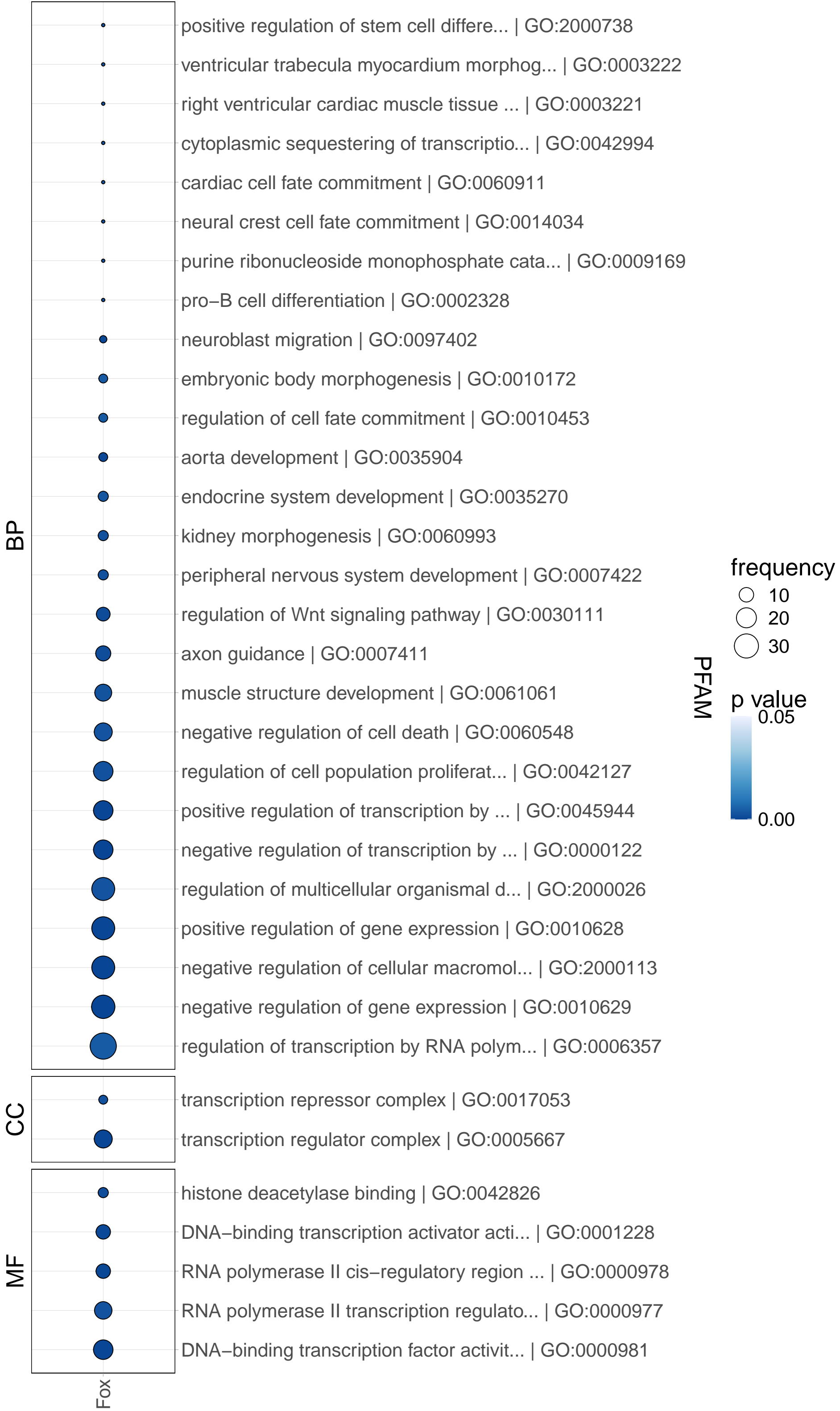


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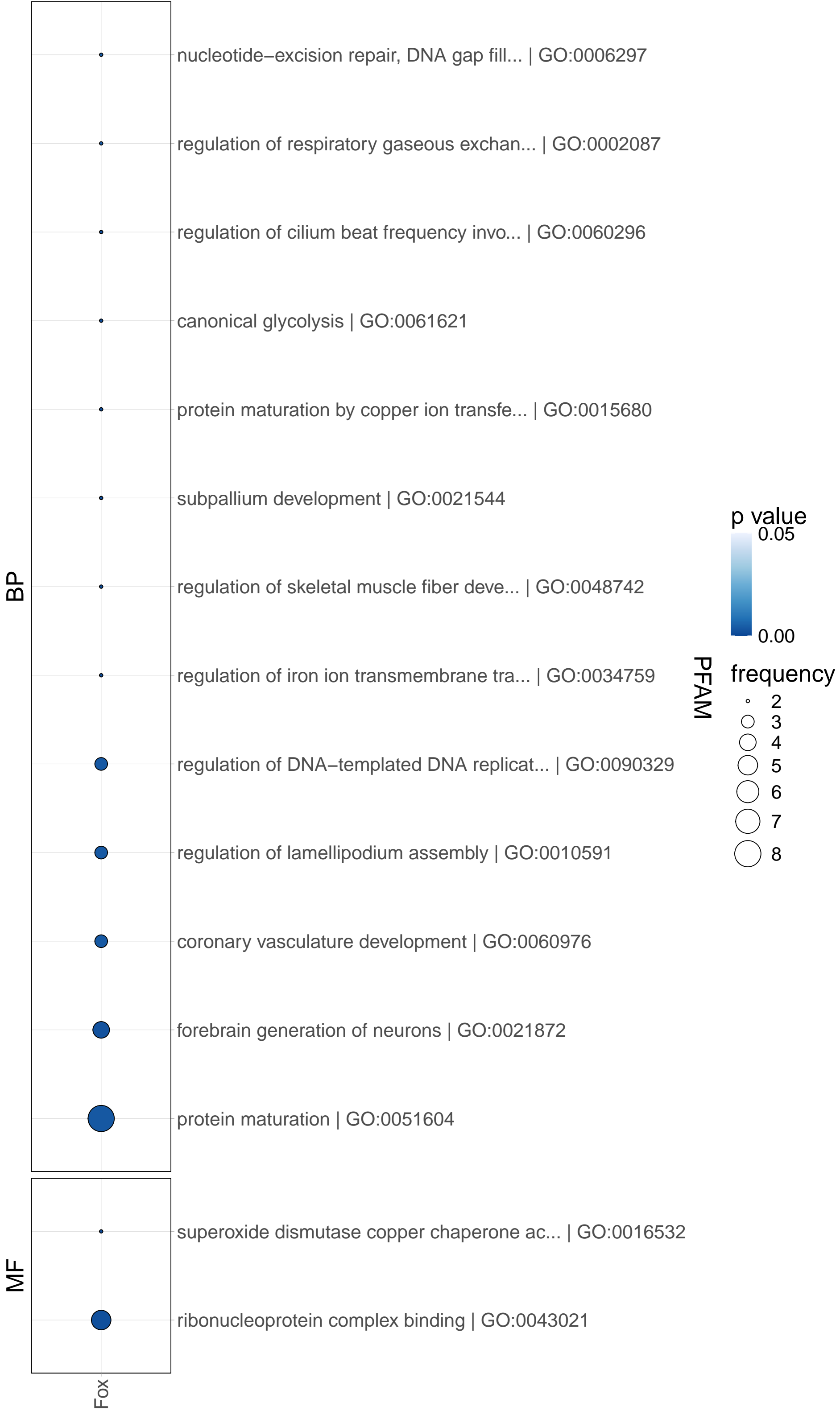


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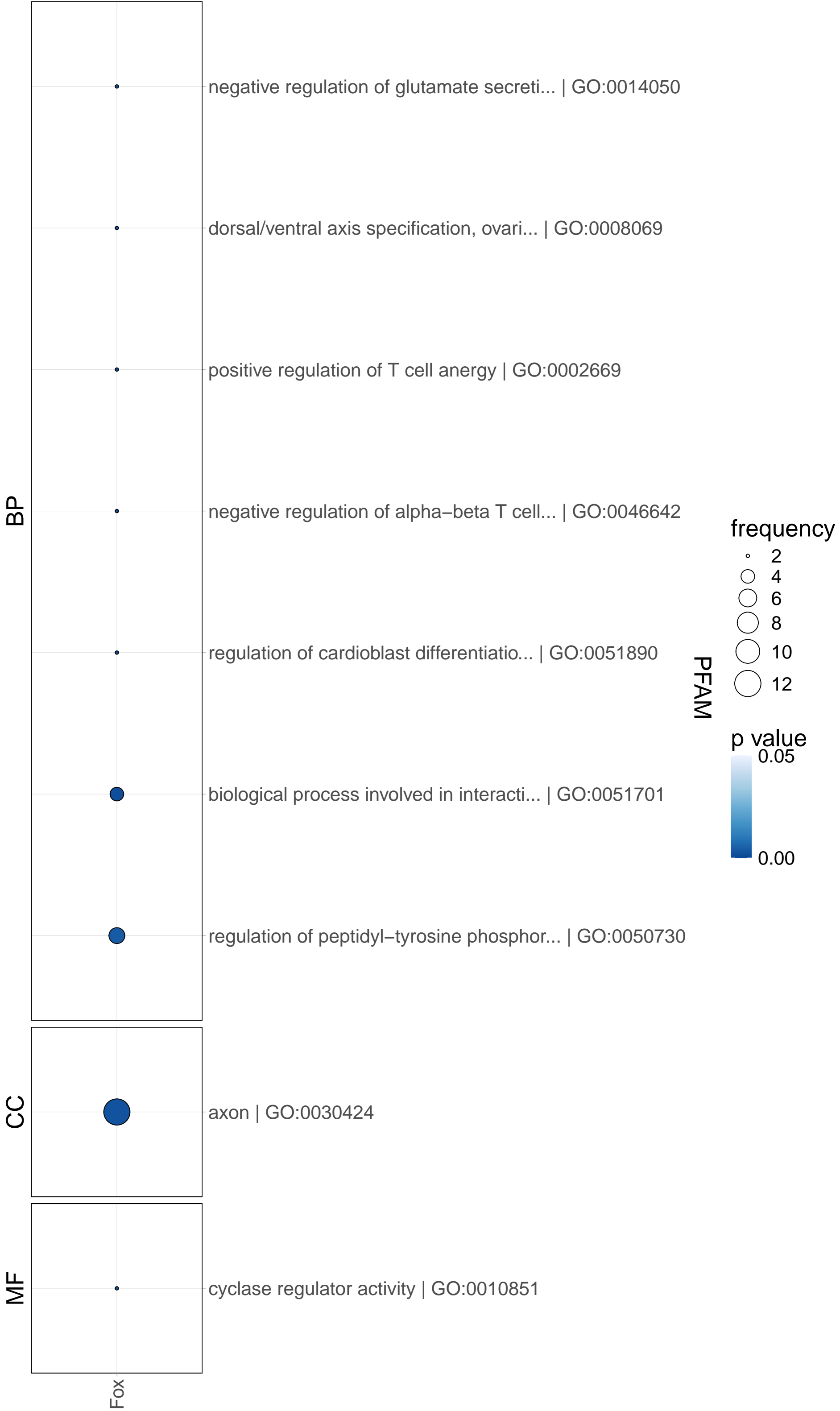




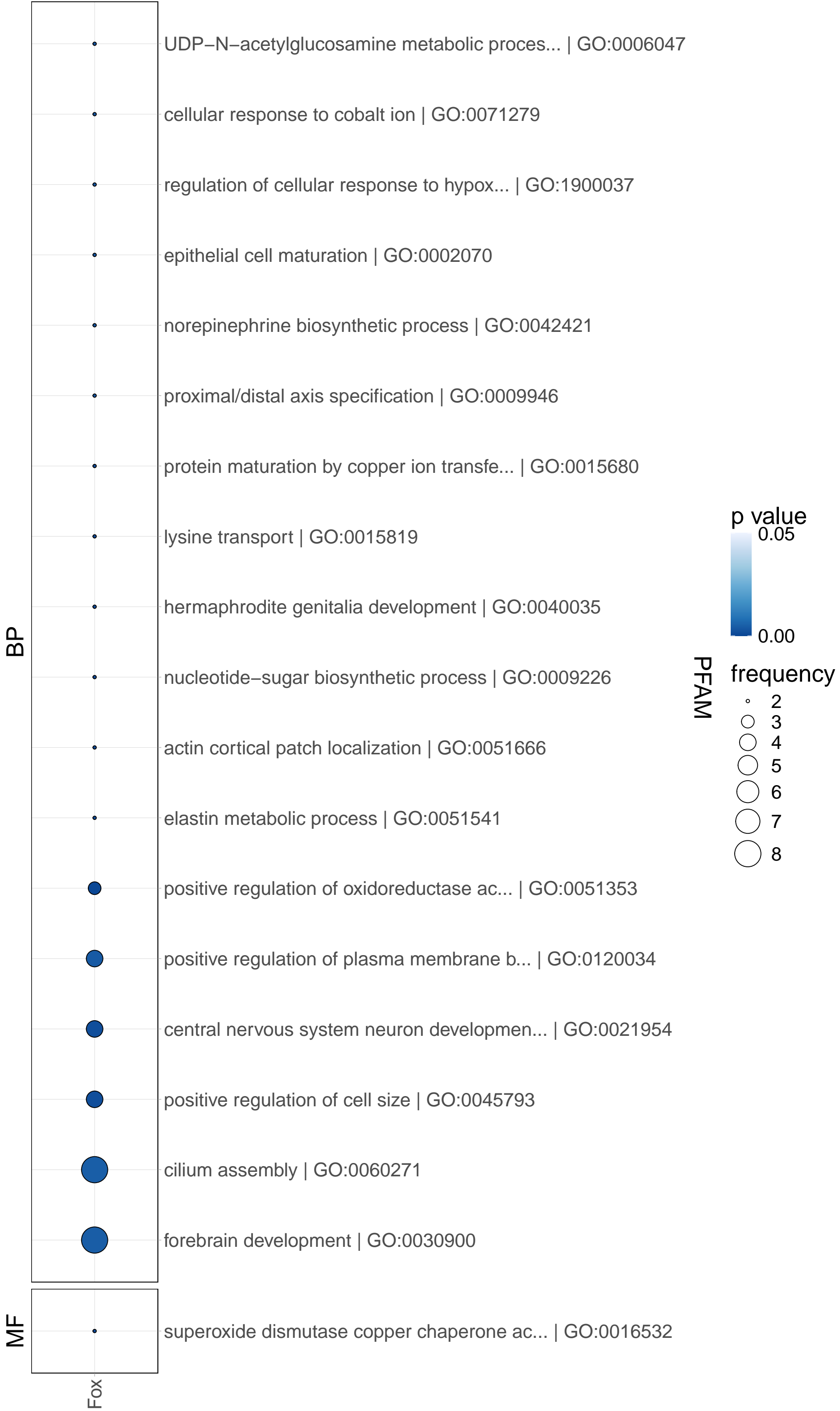
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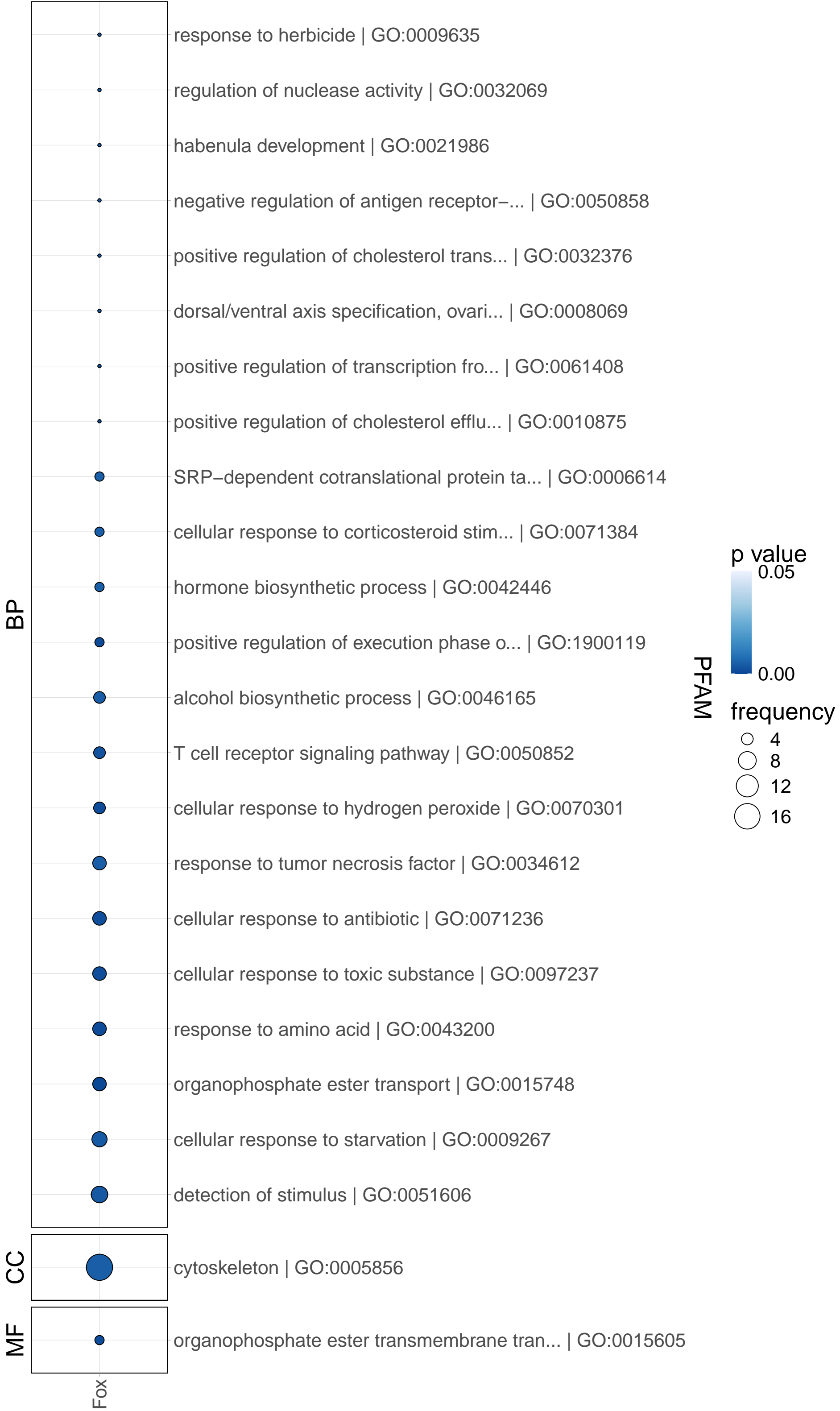
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Ets.HG1.2:ELK1/ELK3/ELK4

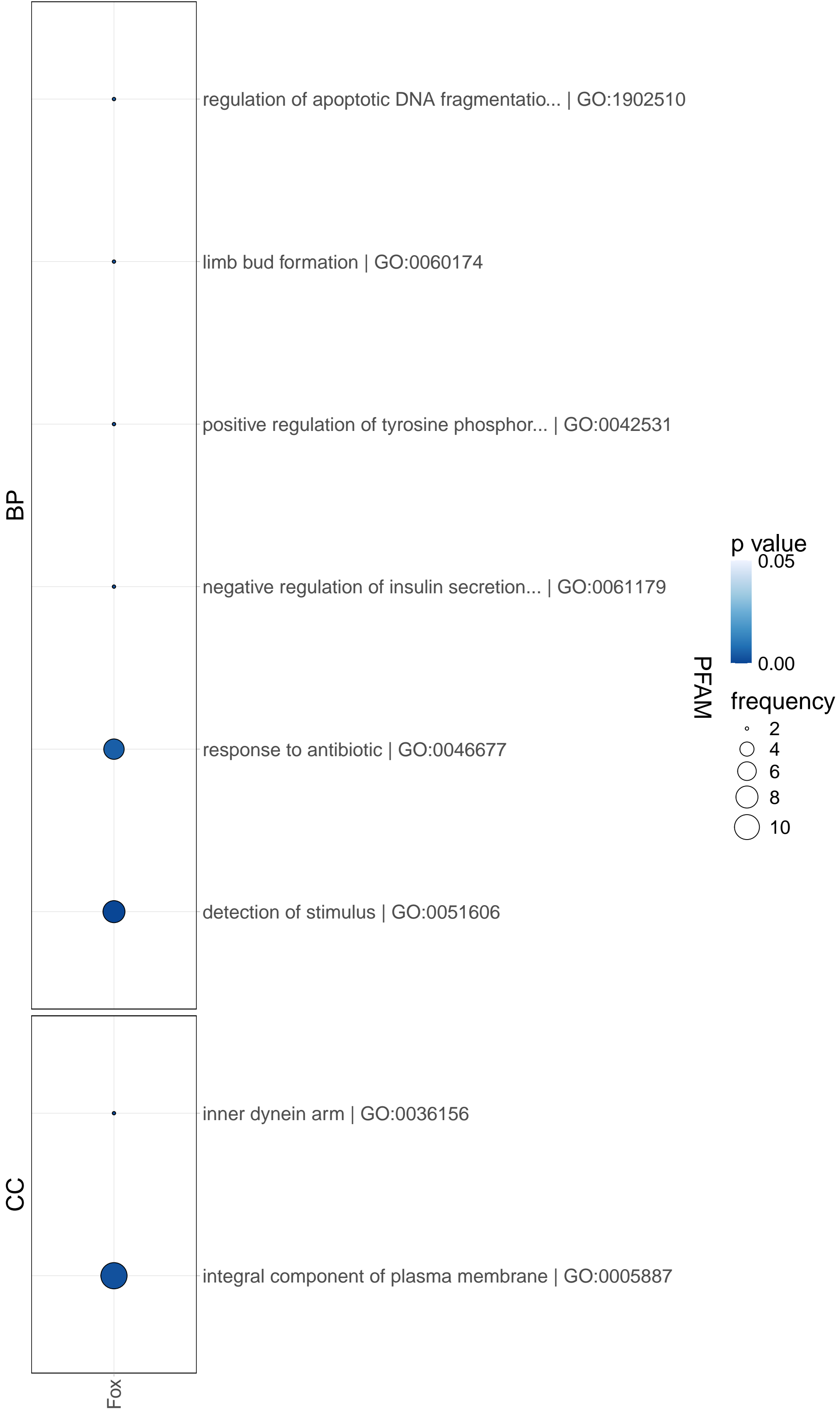


Nvec_vc1.1_XM_032385706.2
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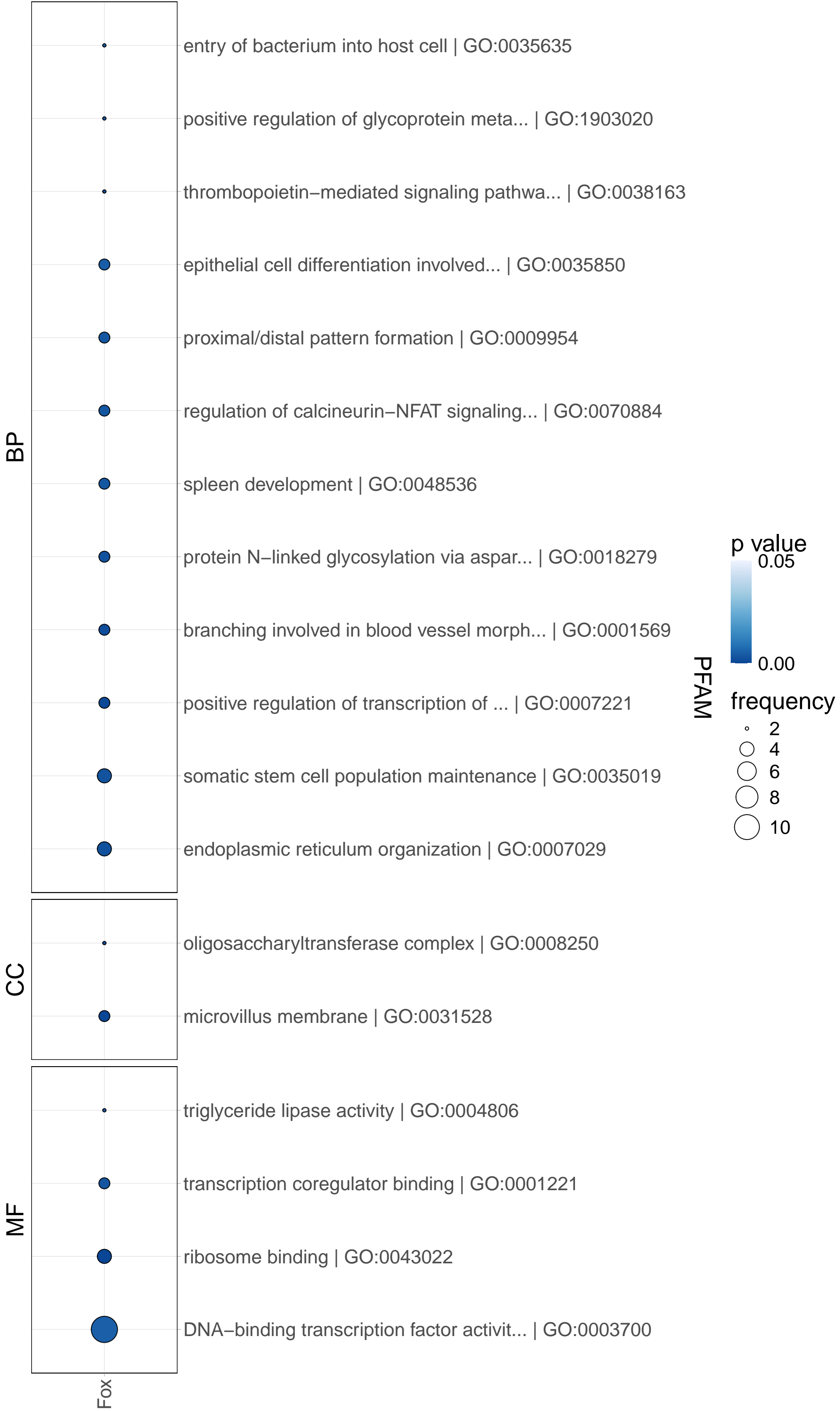


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RFX.HG1.3:like:RFX4/RFX6/RFX8

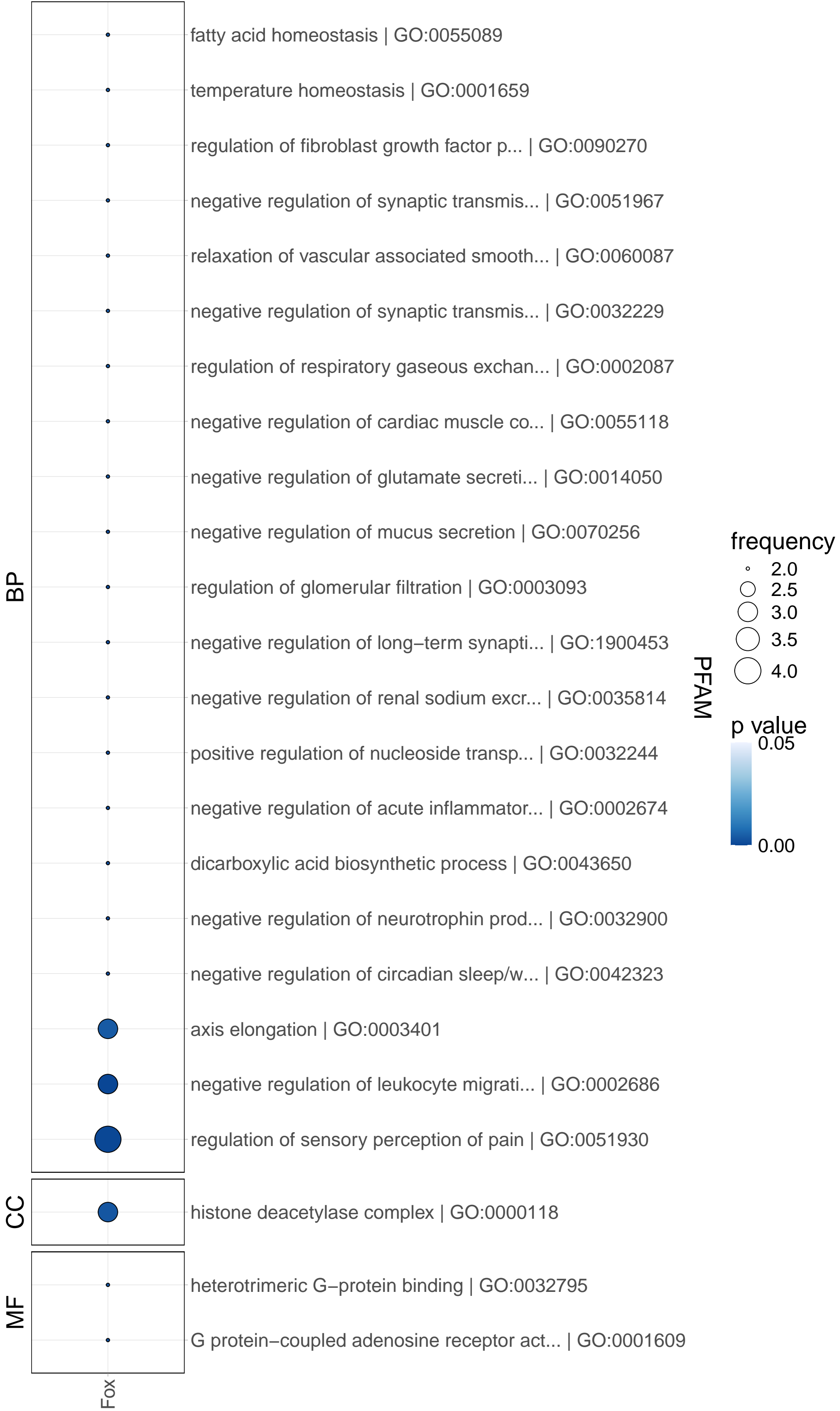


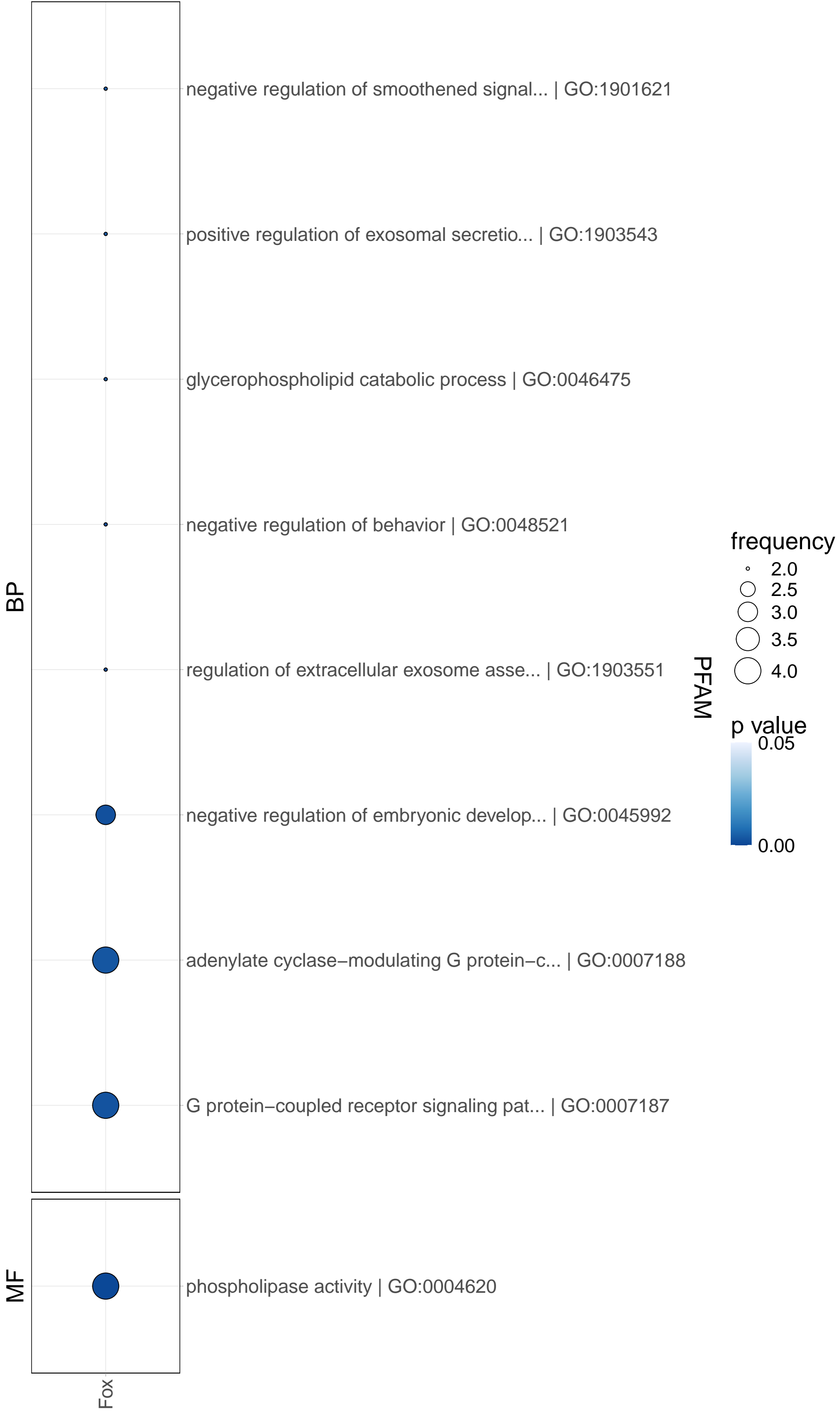


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CREB3

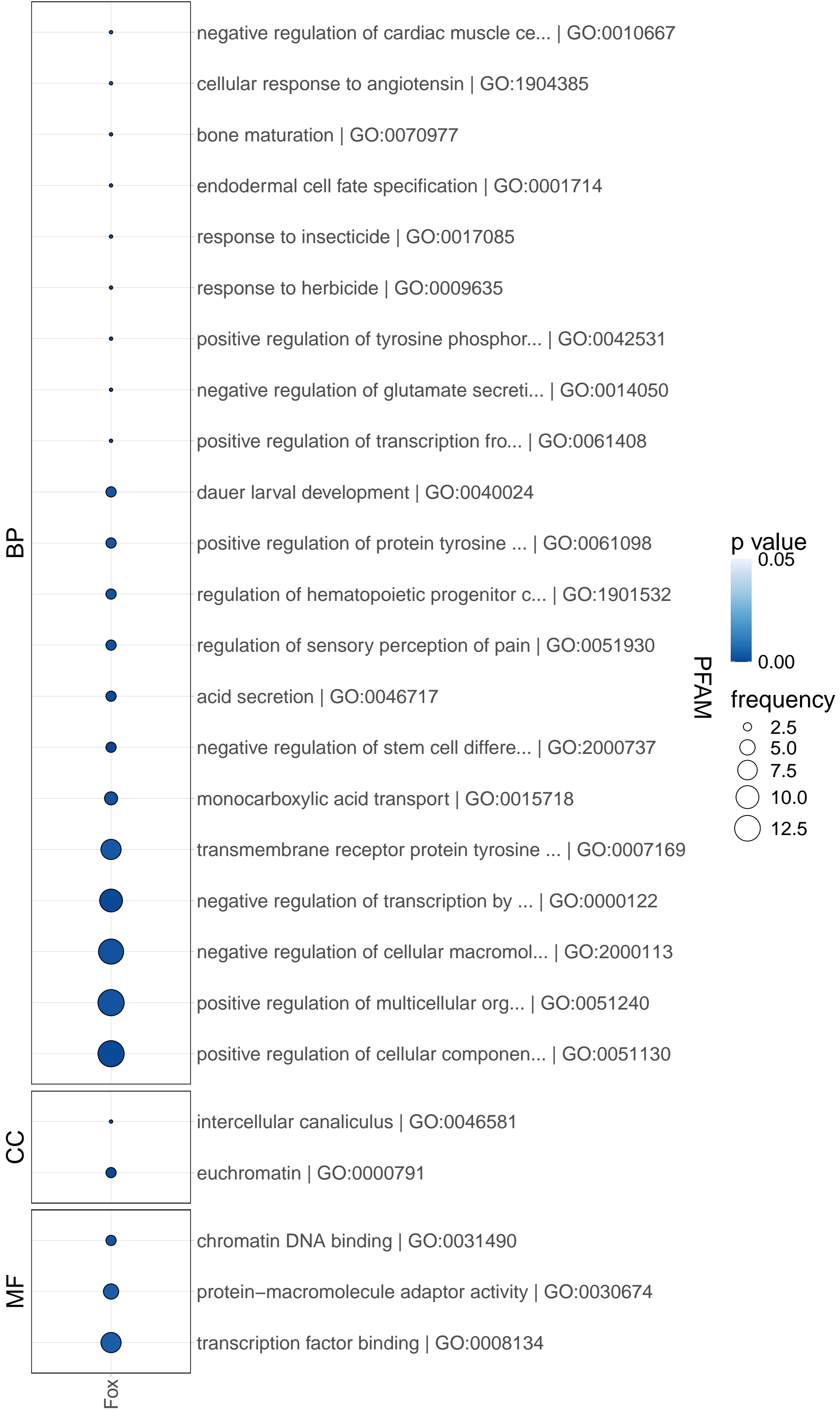


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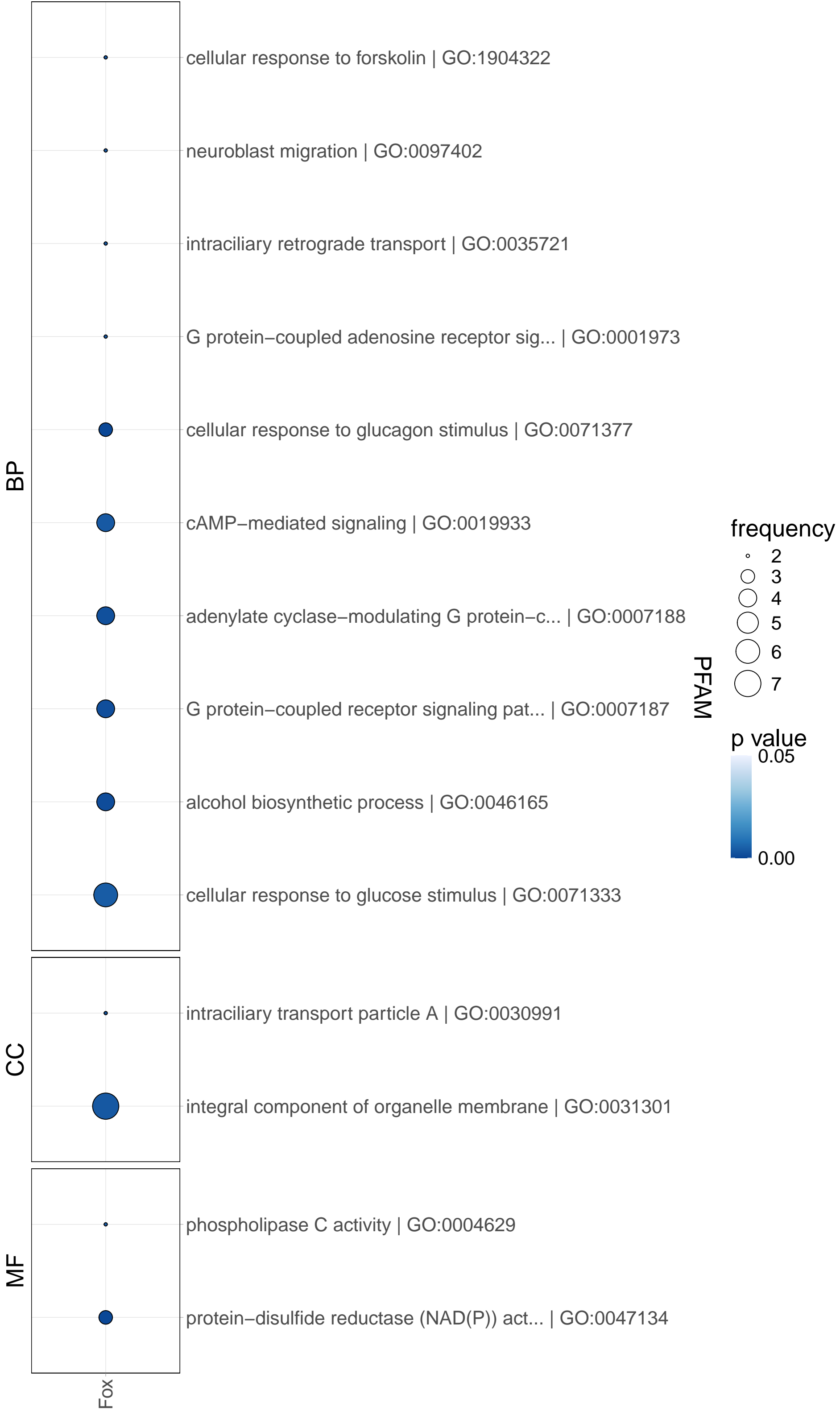




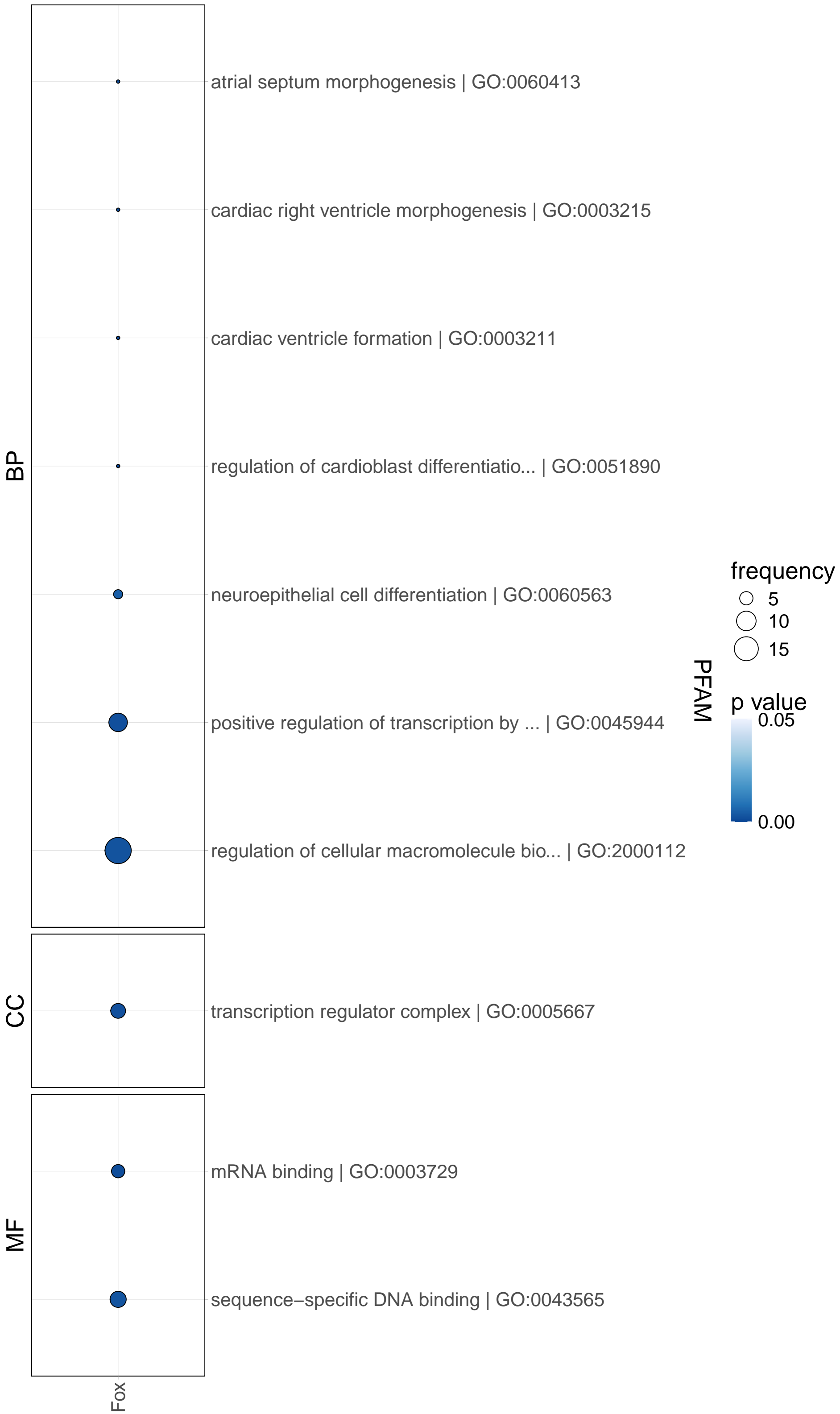
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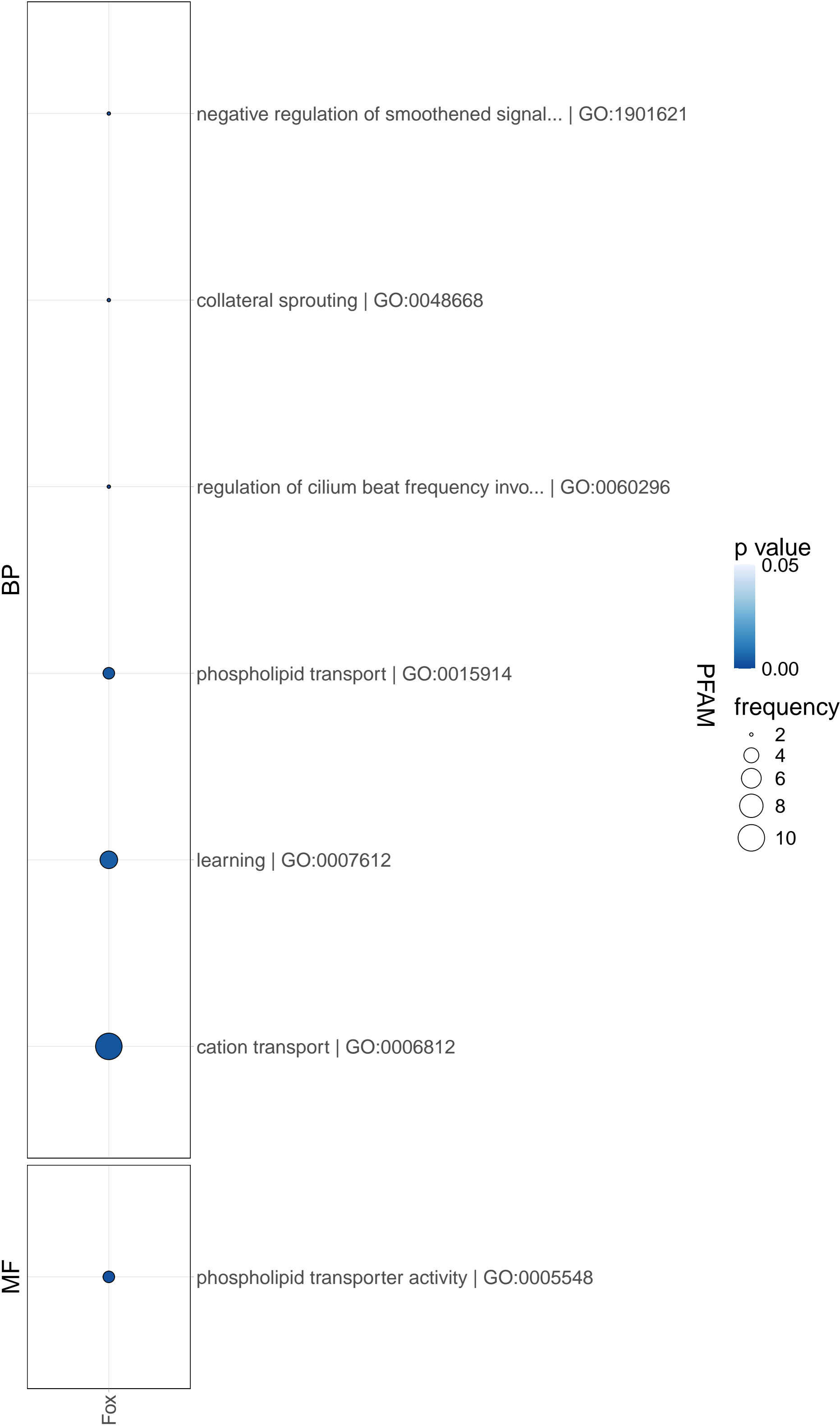


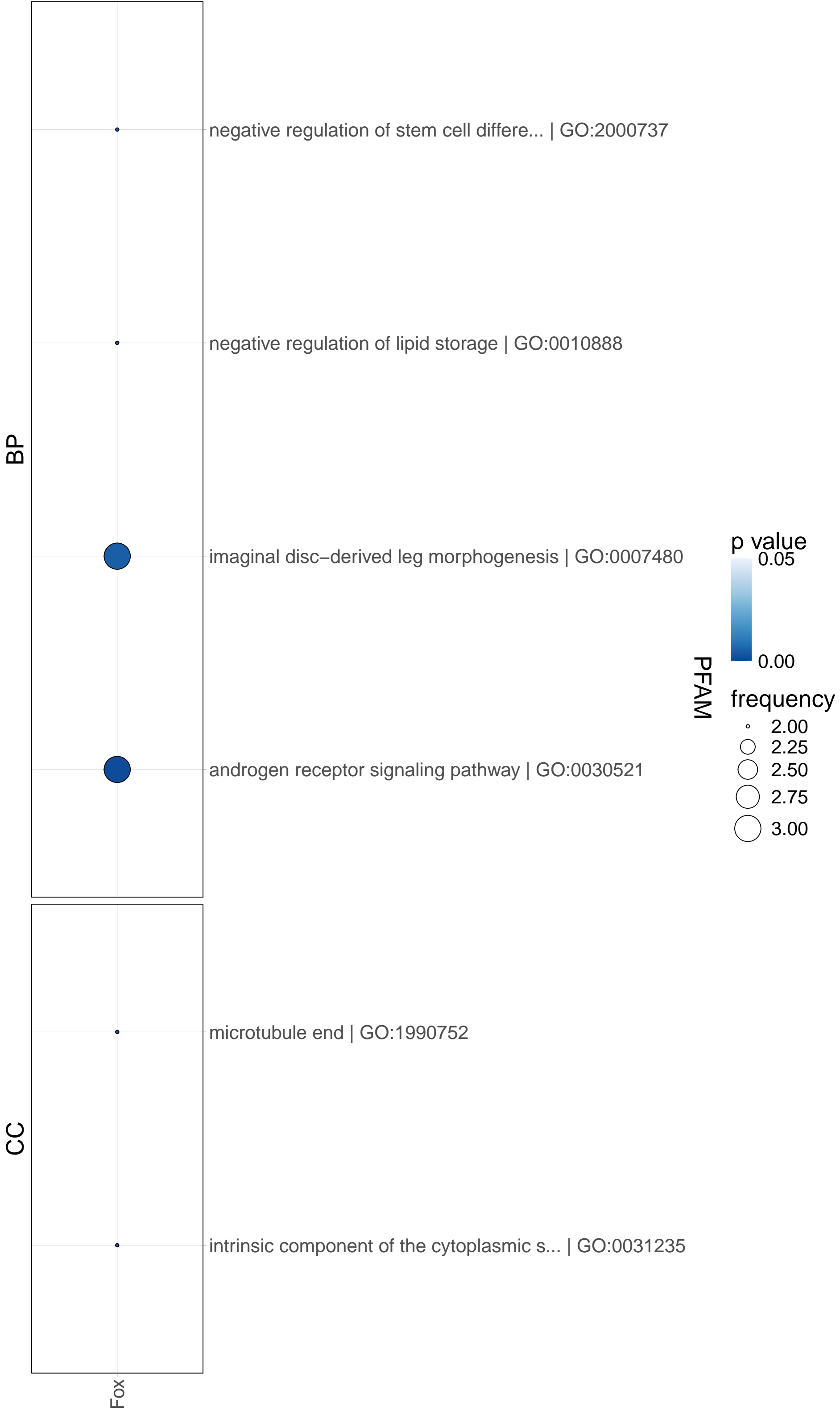
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Anthox1/Ax1



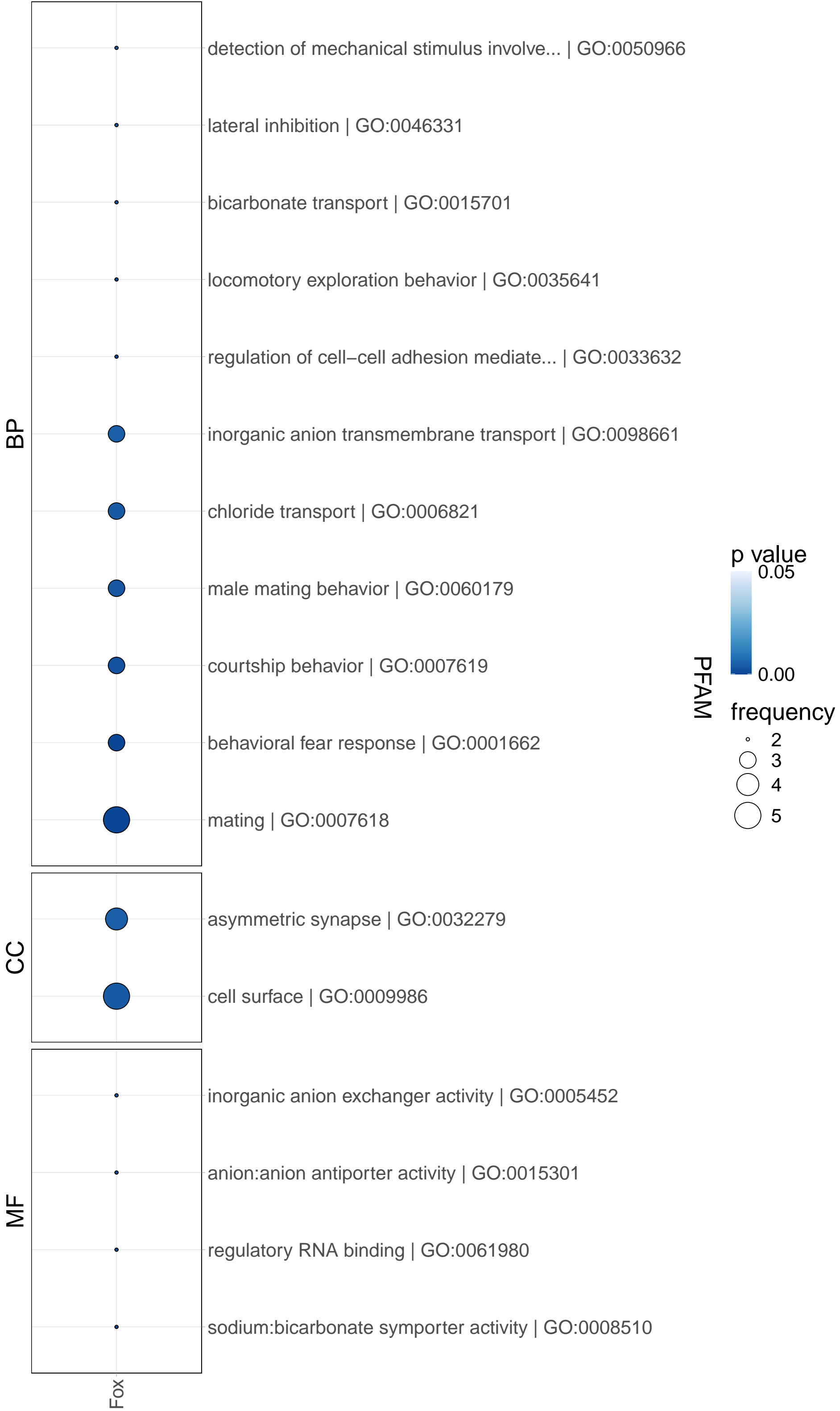
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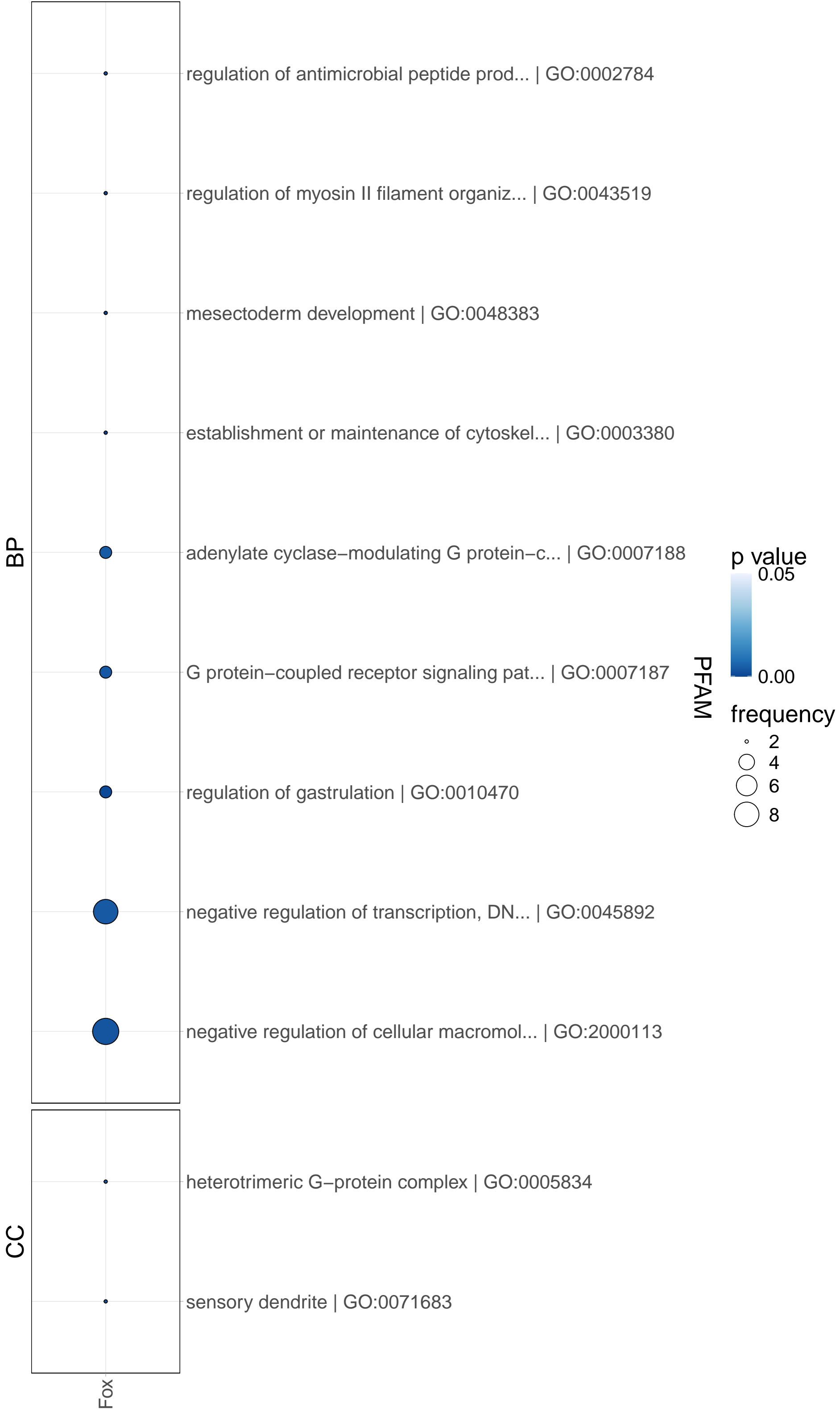




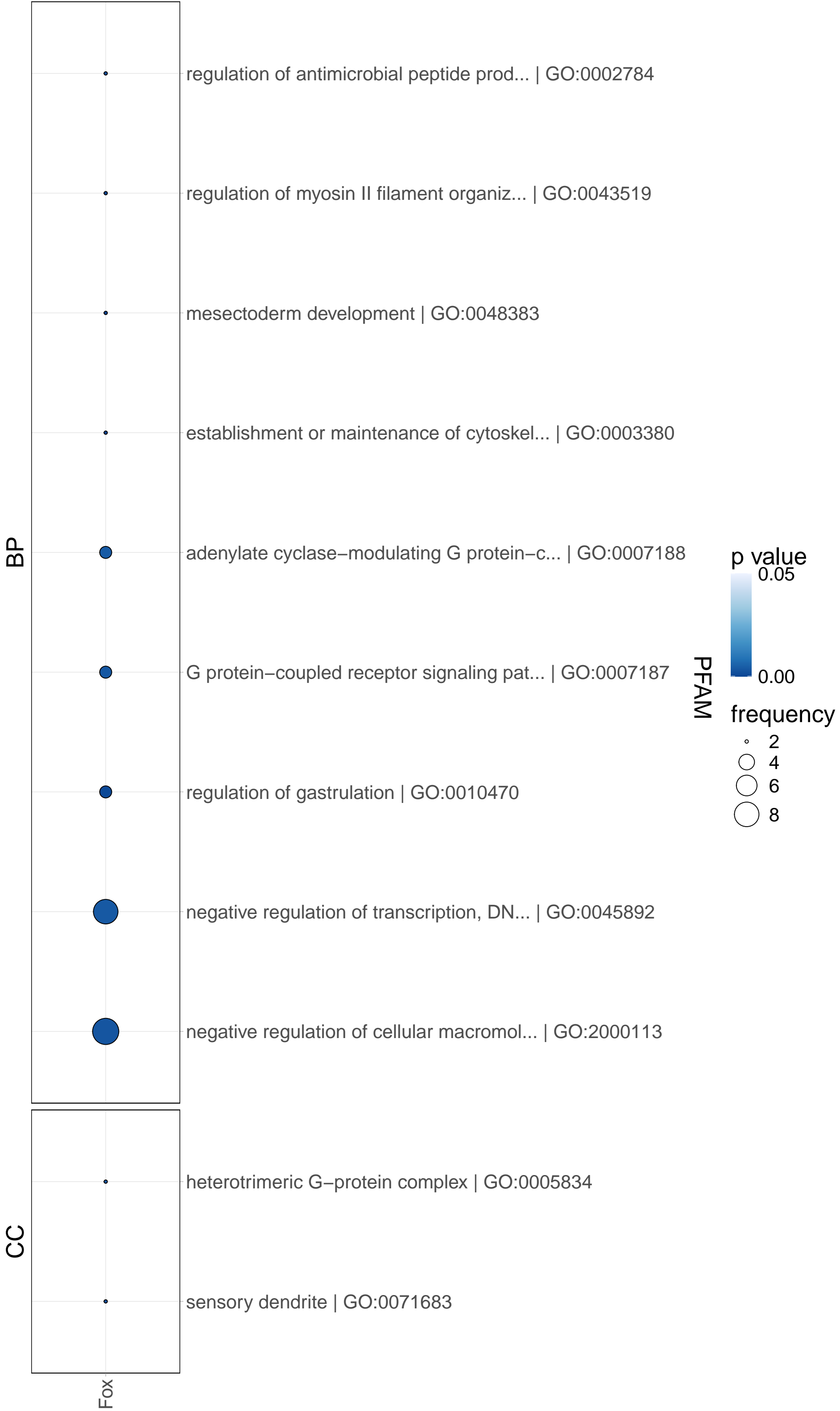
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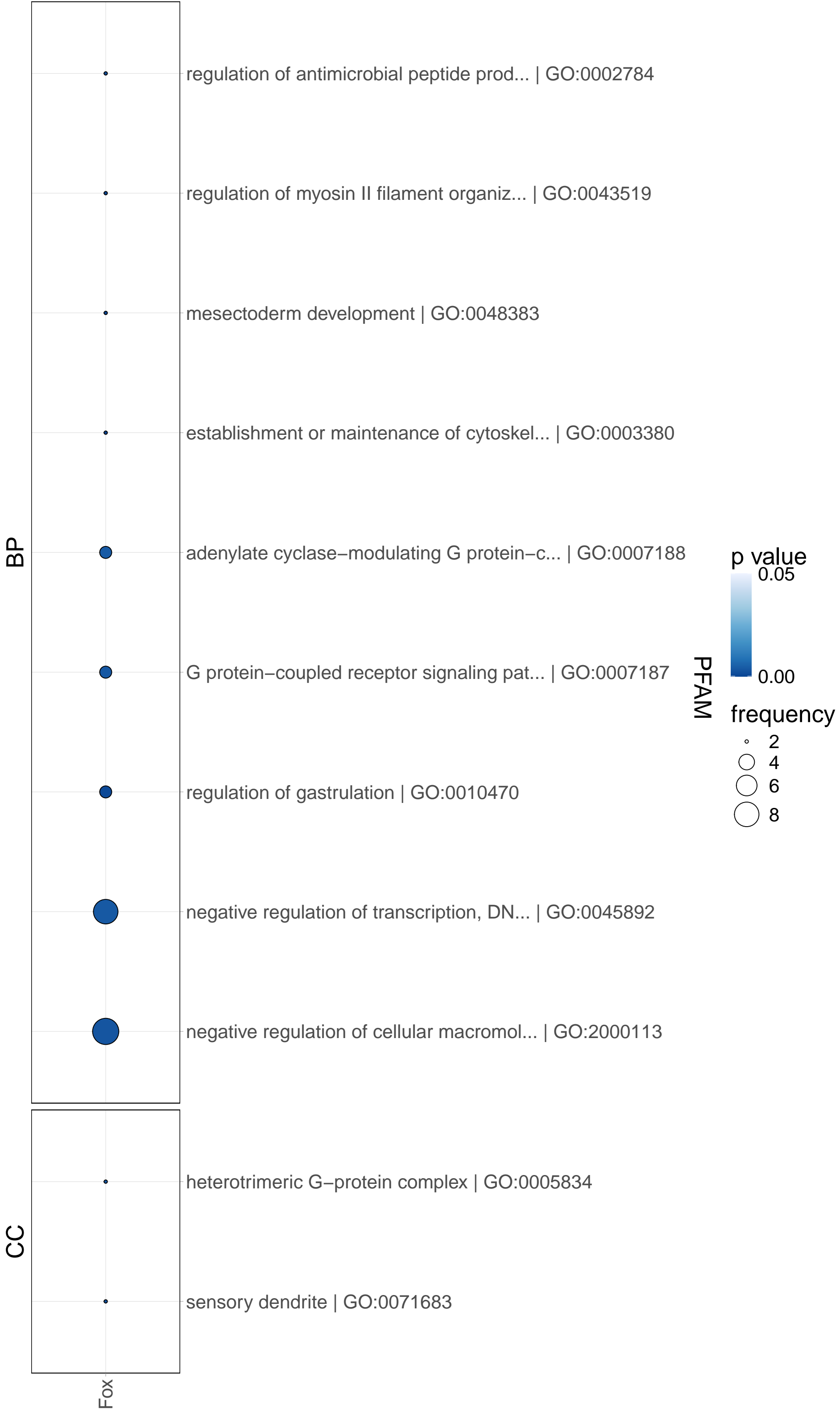
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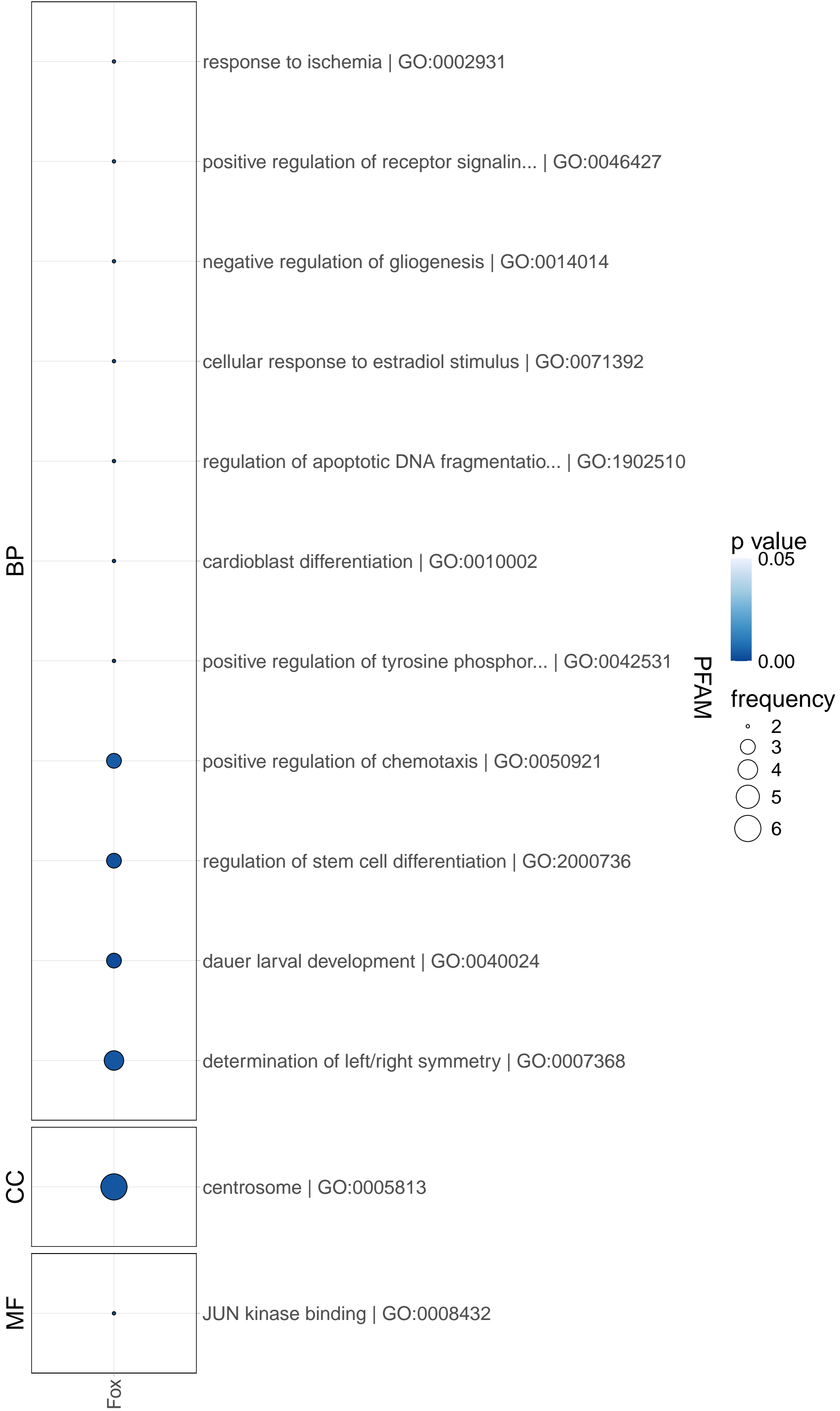


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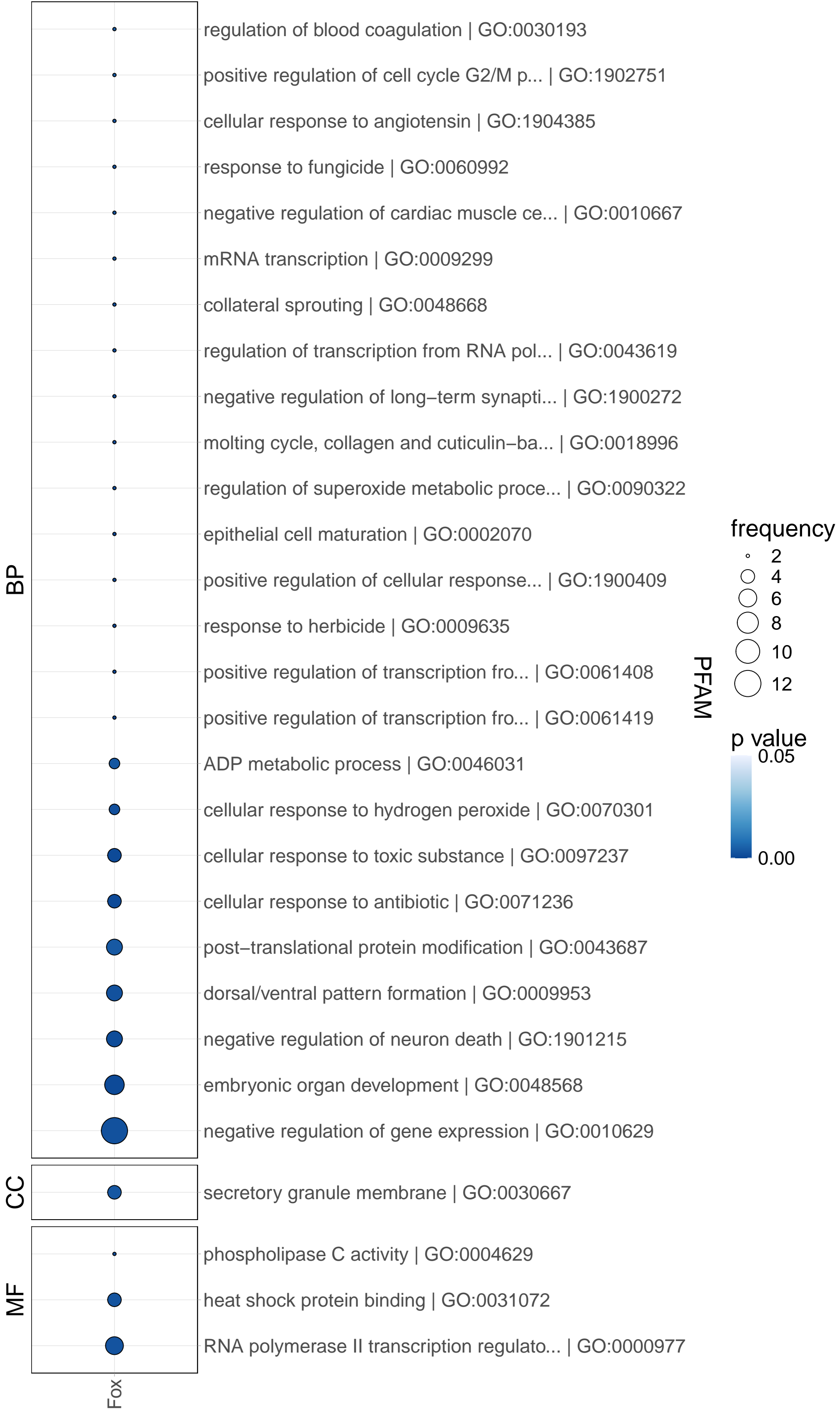


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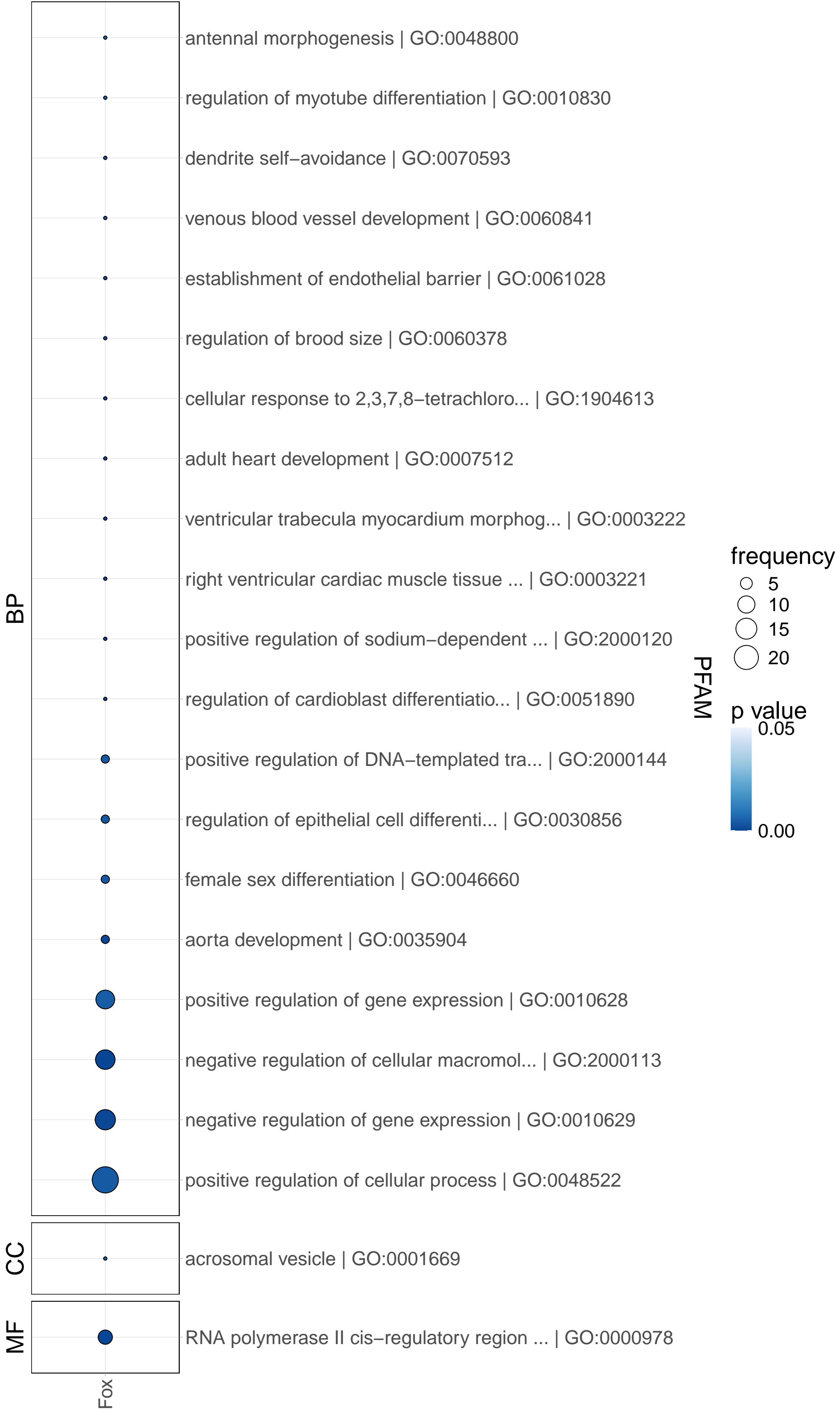




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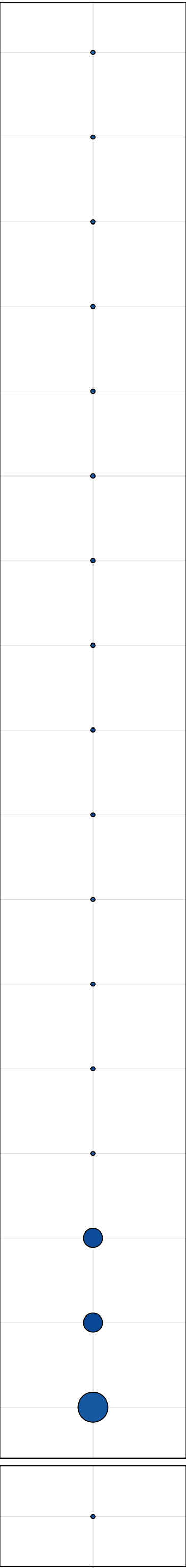
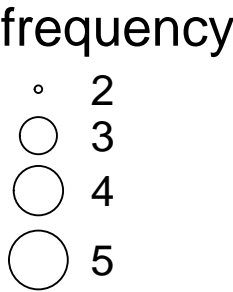
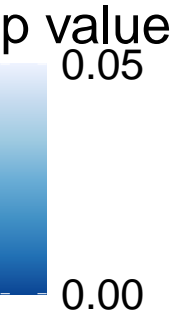


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Forkhead.HG1.17:like:FOXI1/FOX



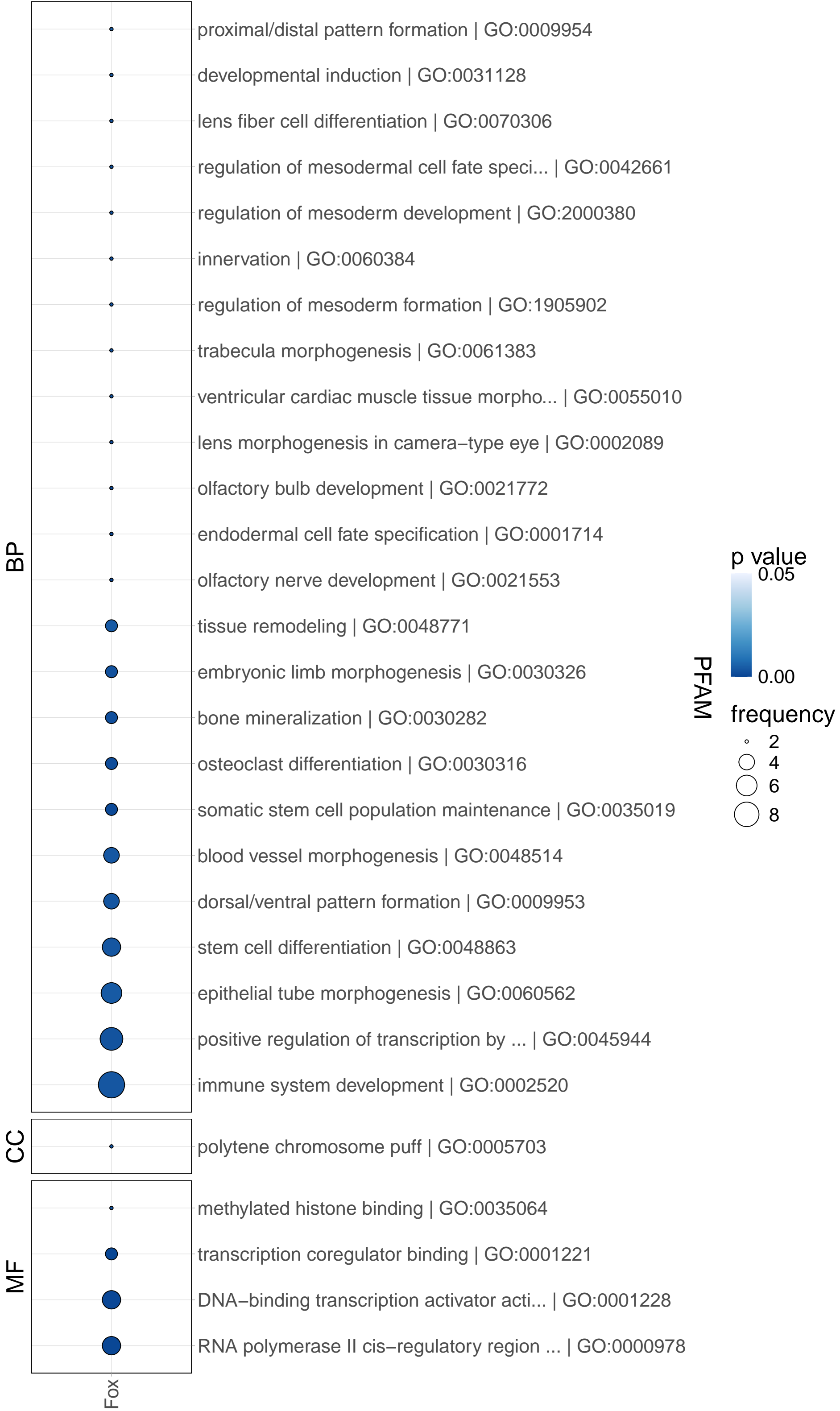
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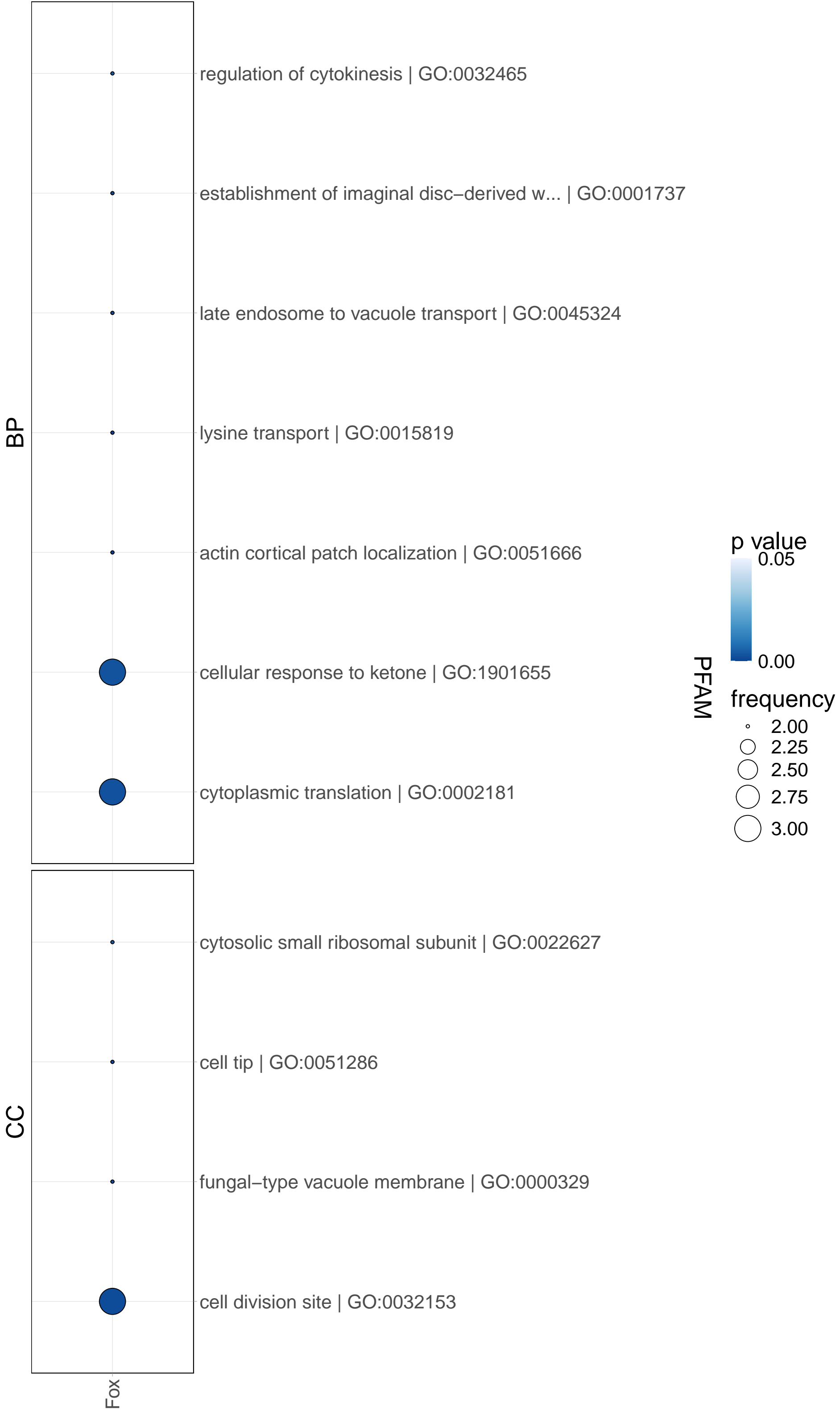


Fox

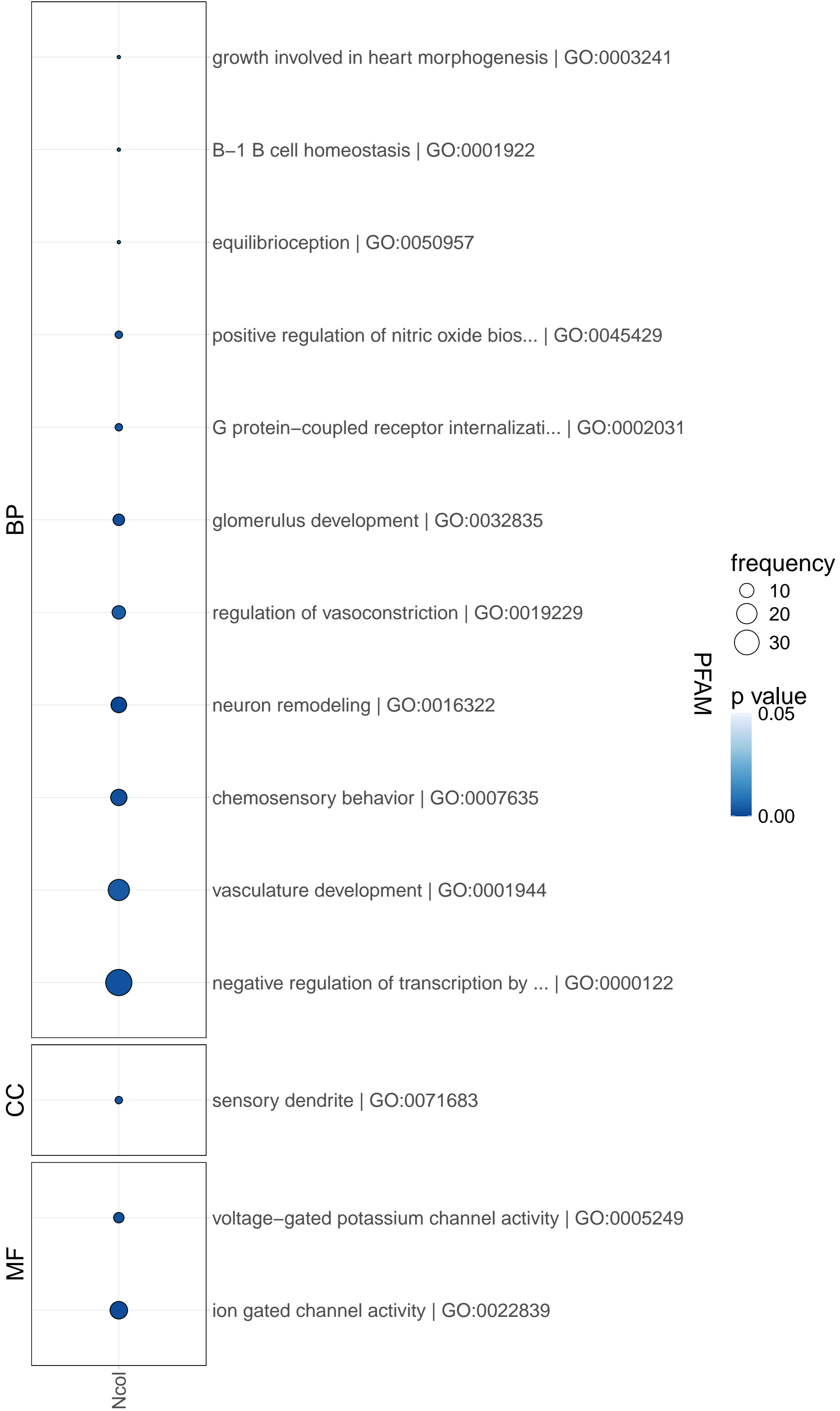
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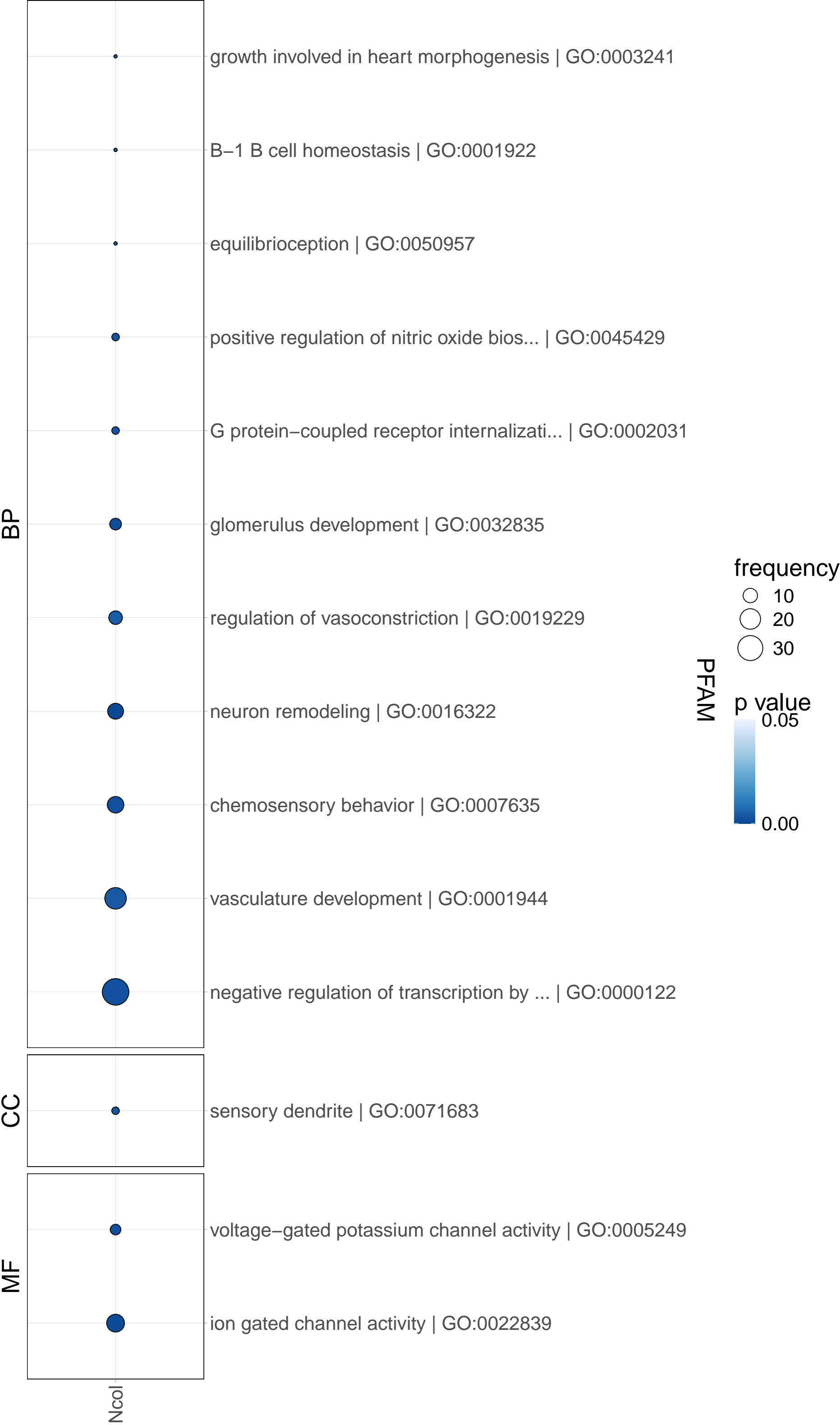
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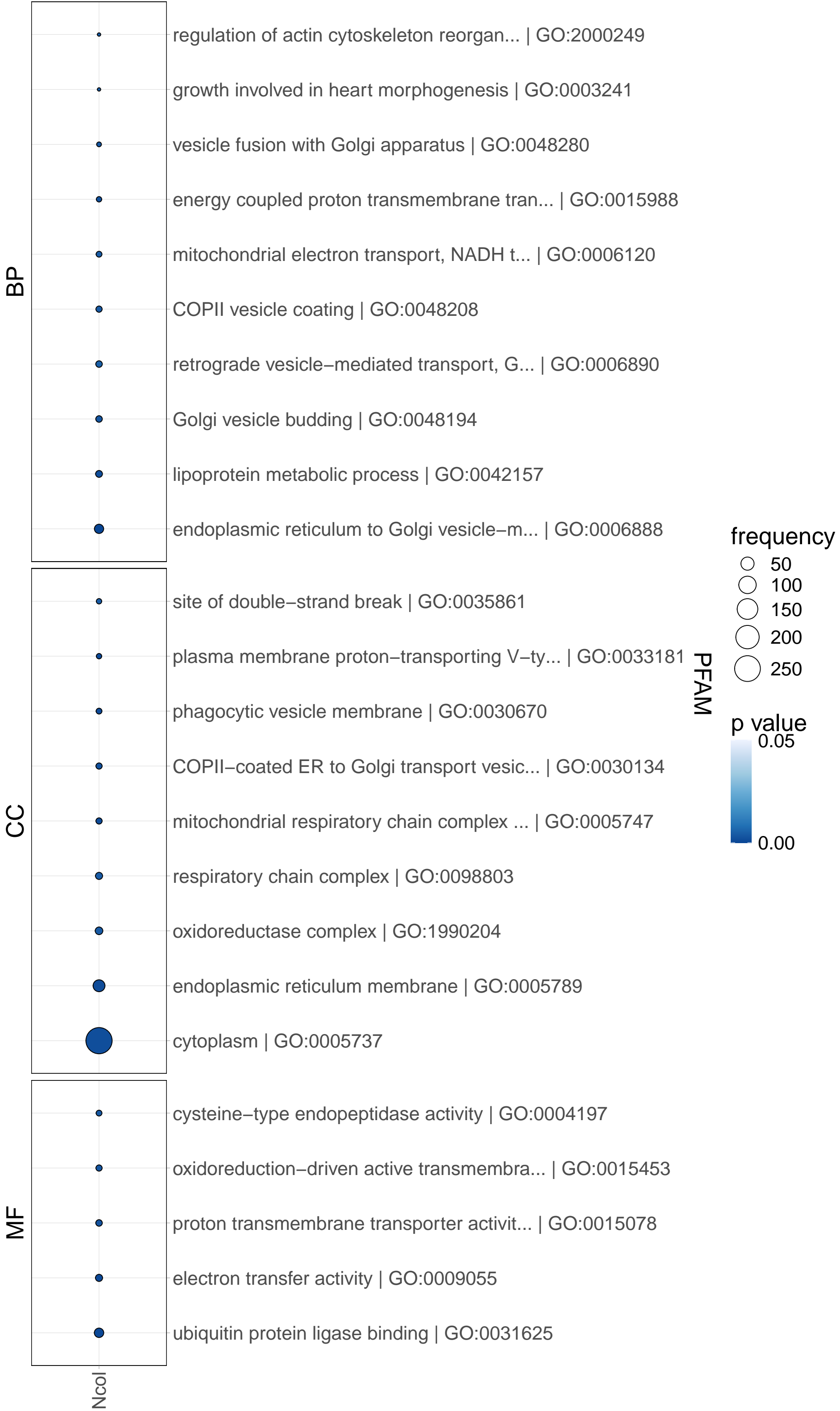
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Forkhead.HG1.12:FOXN1/FOXN4/FO



Nvec_vc1.1_XM_032387167.2
FoxA/D



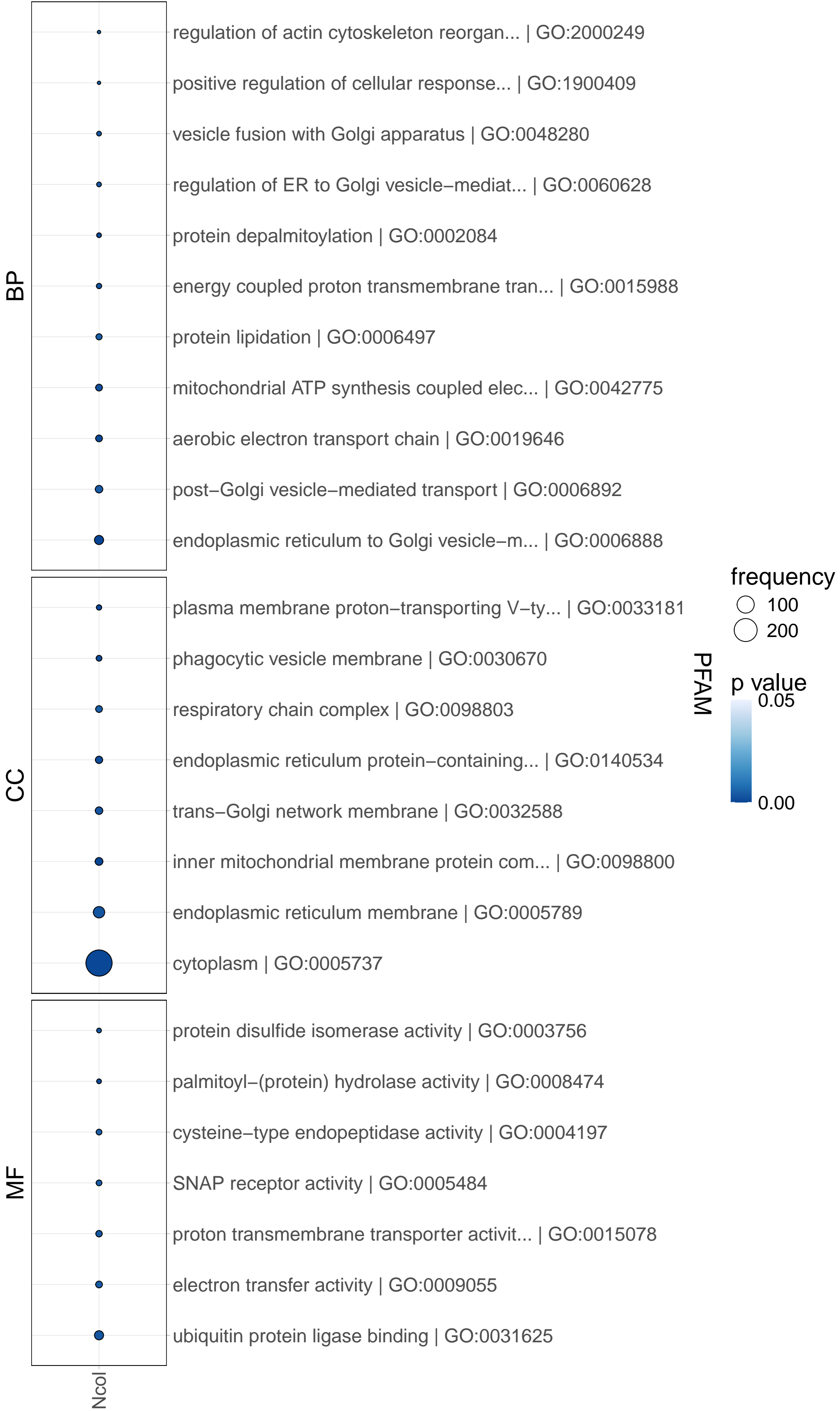
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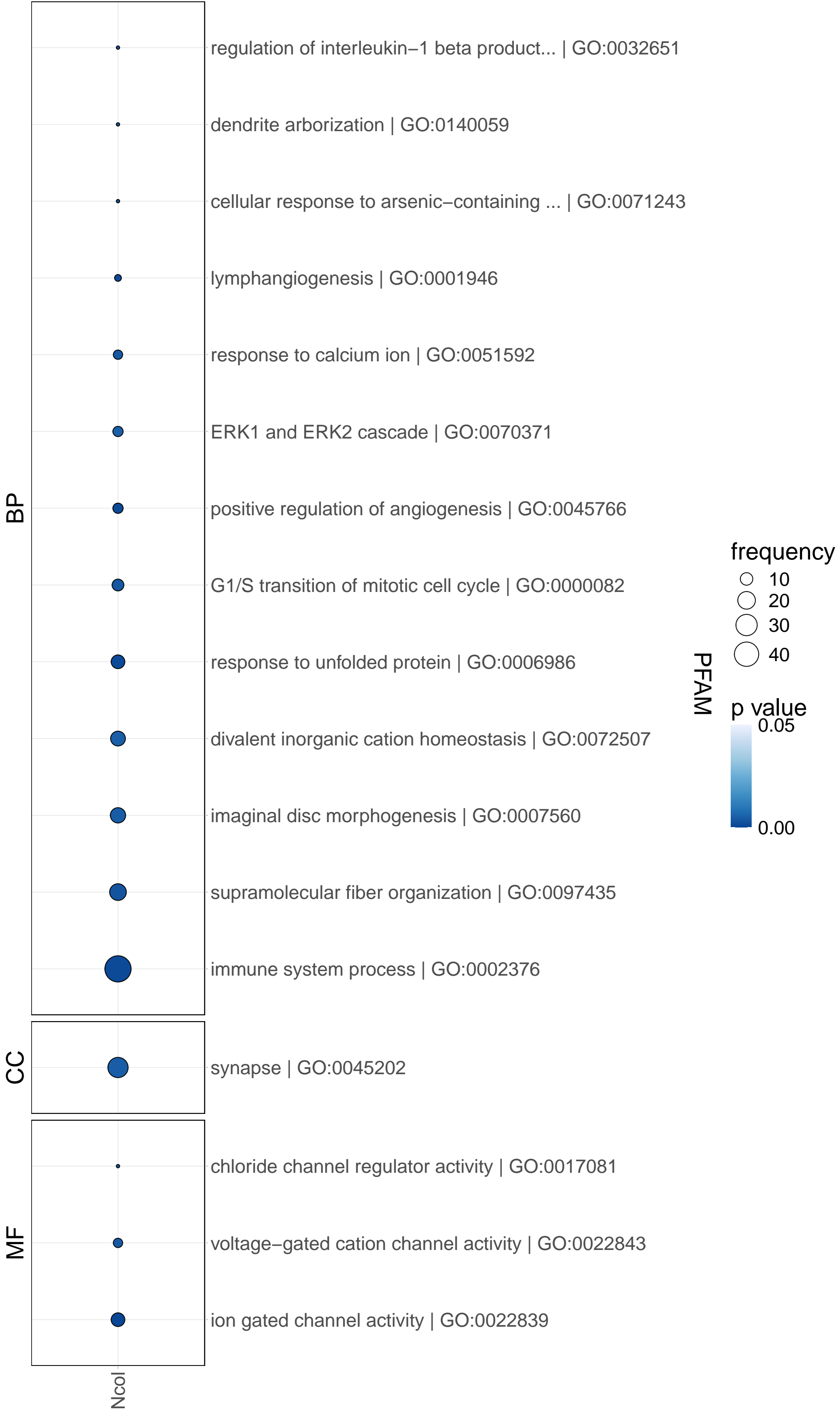


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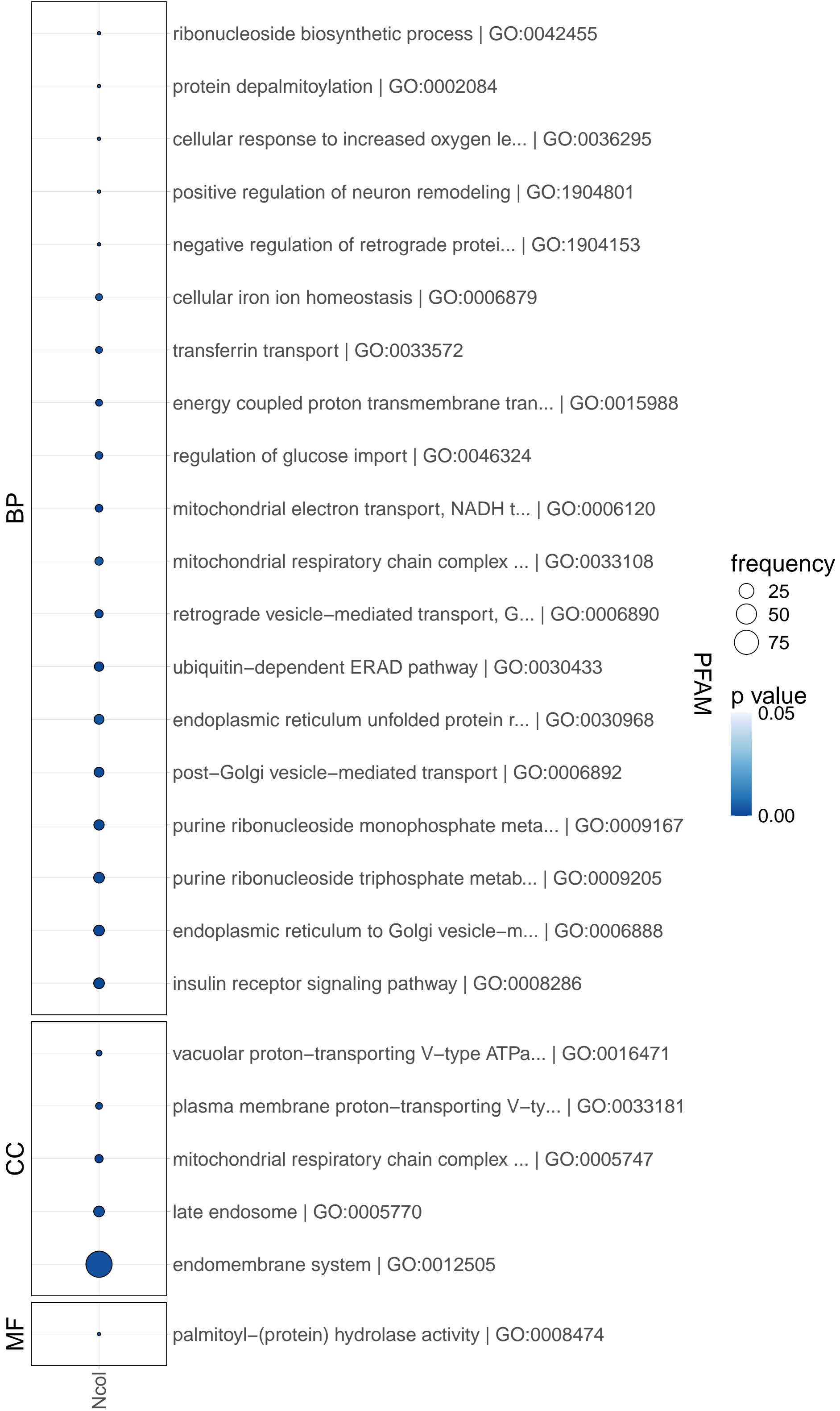


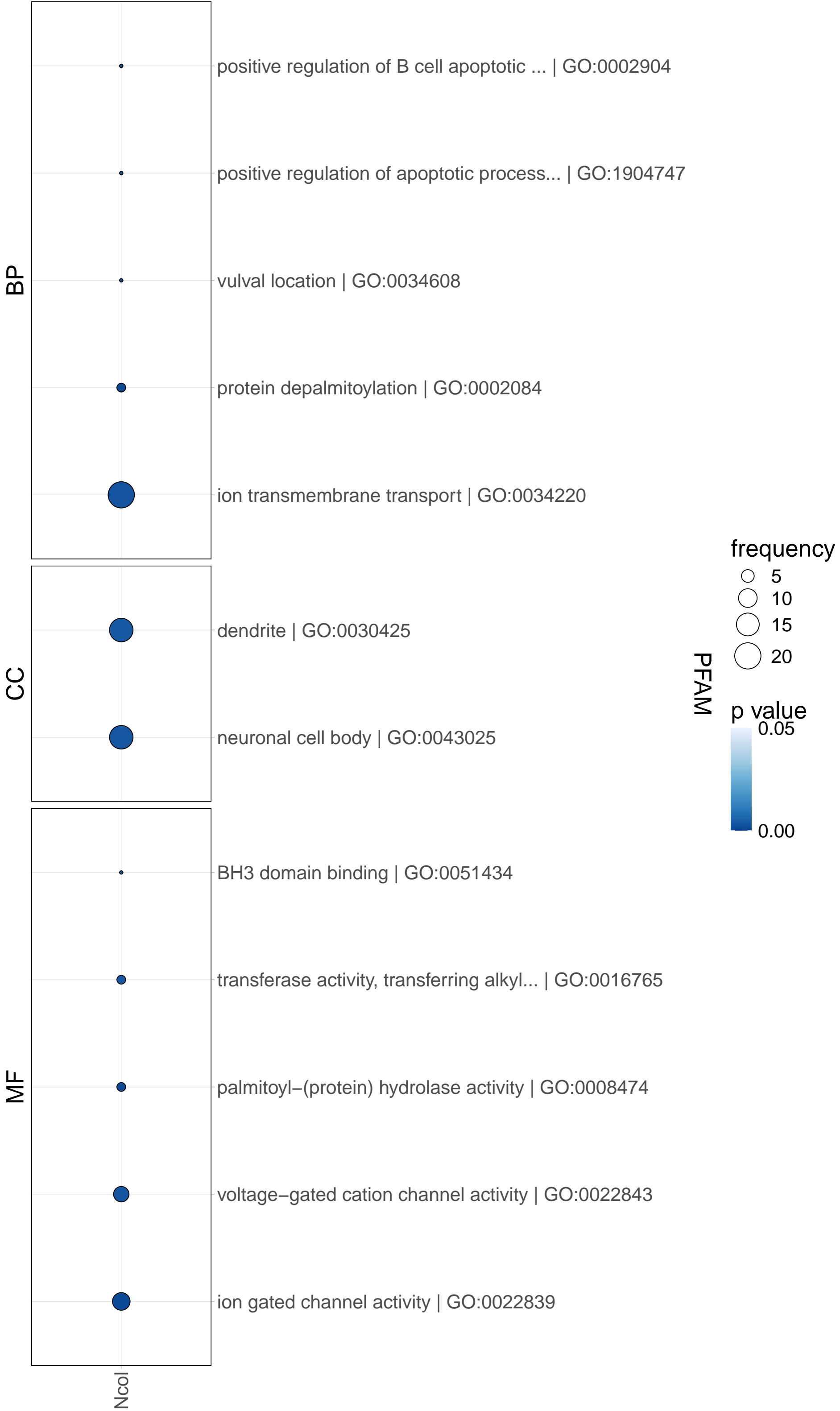
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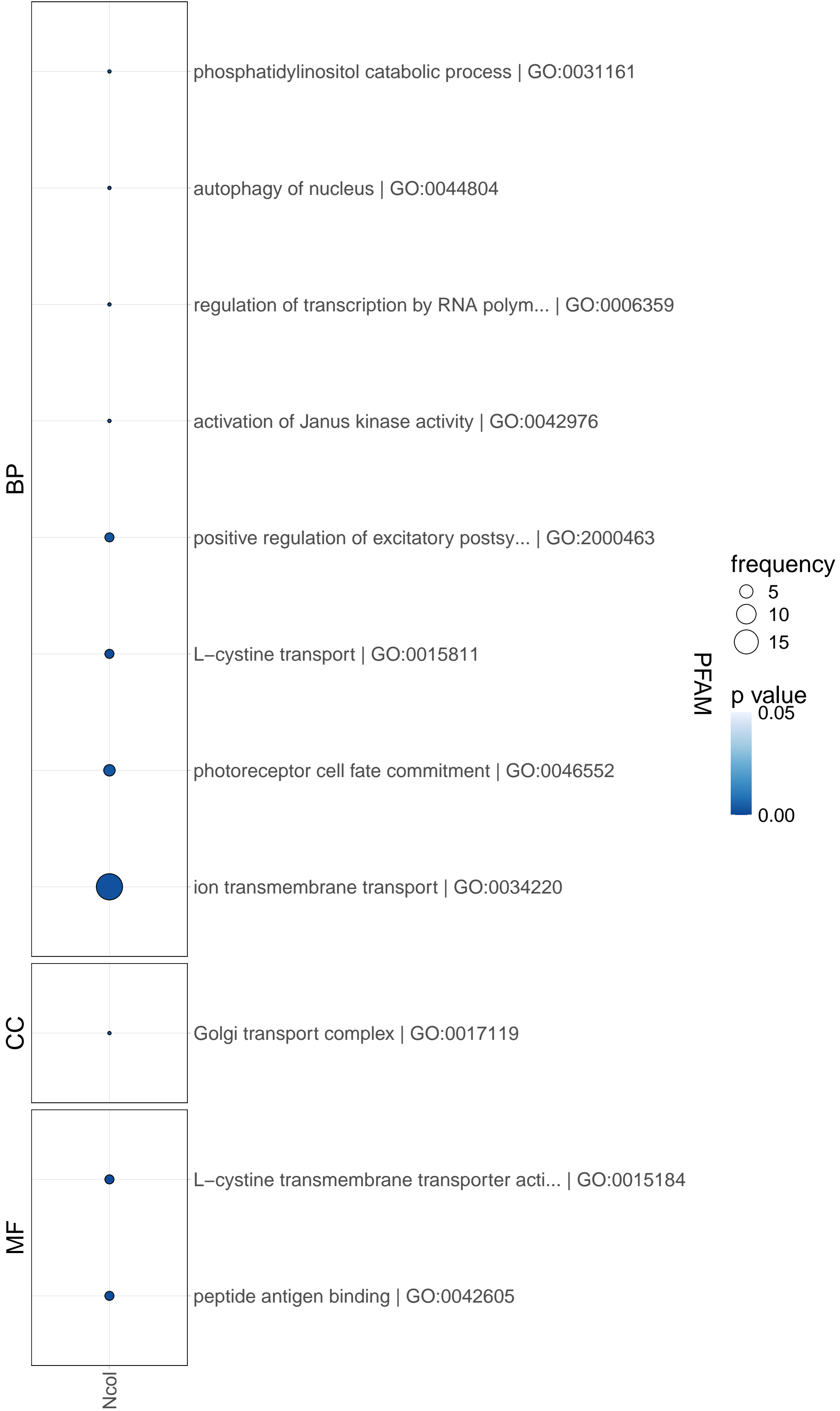


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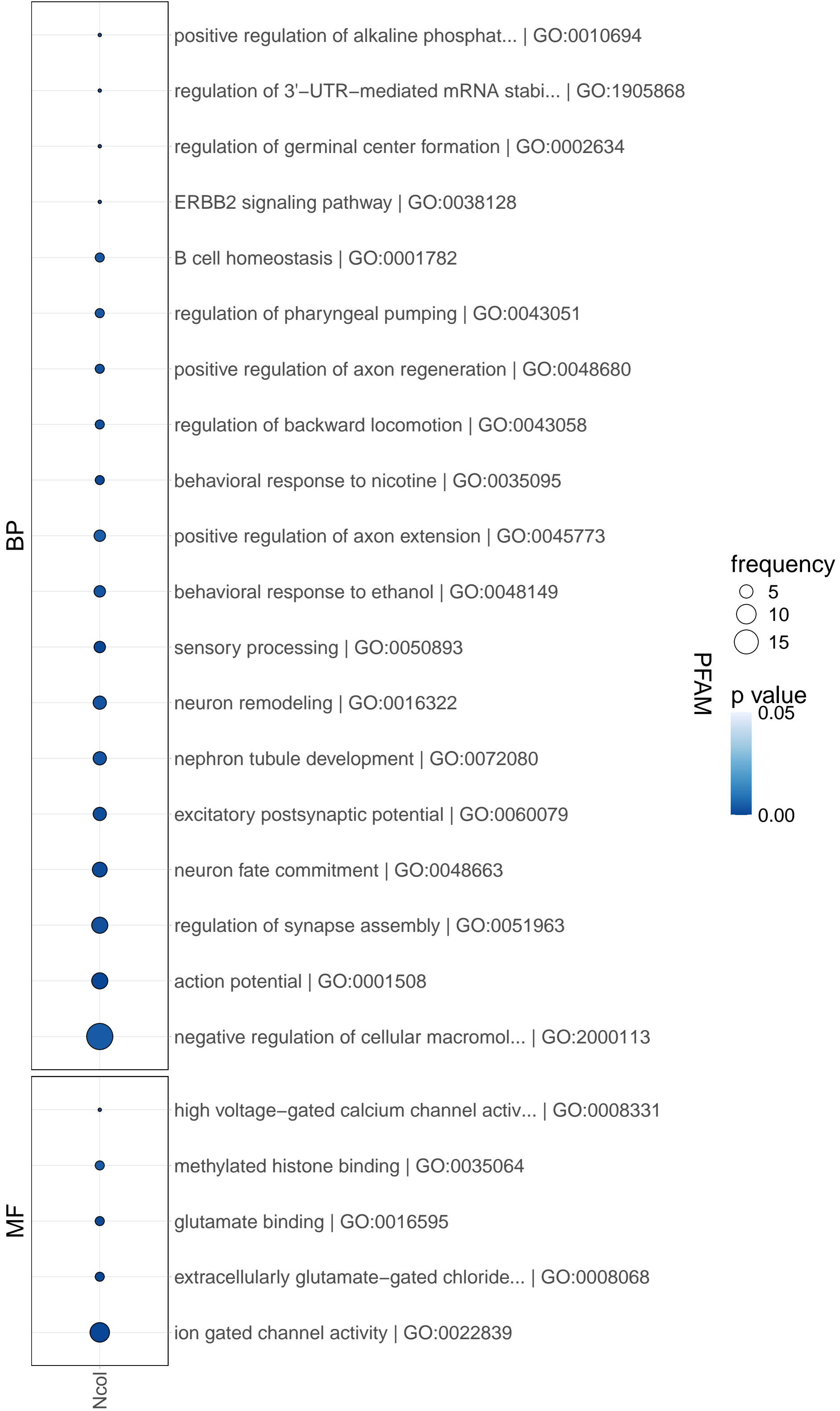




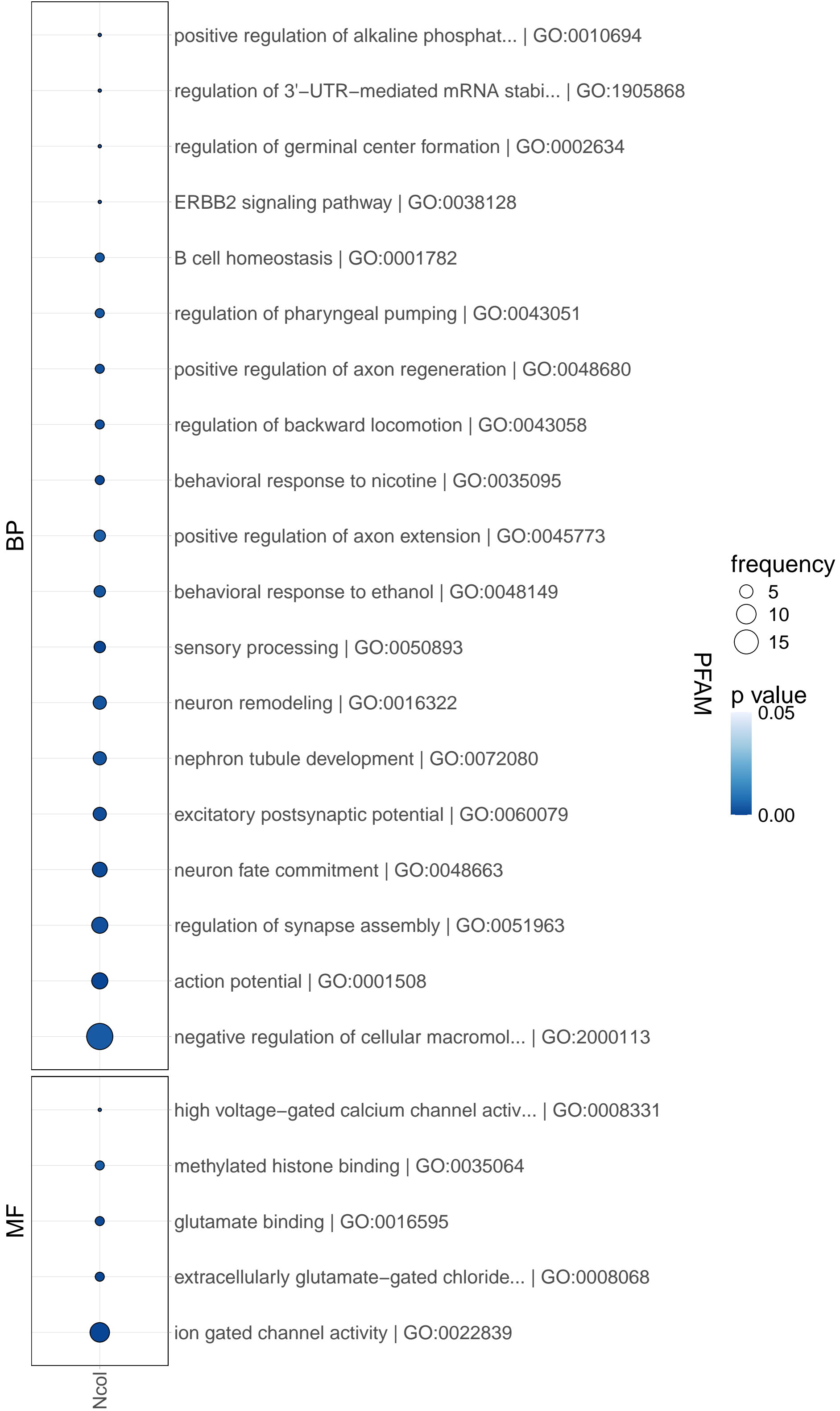
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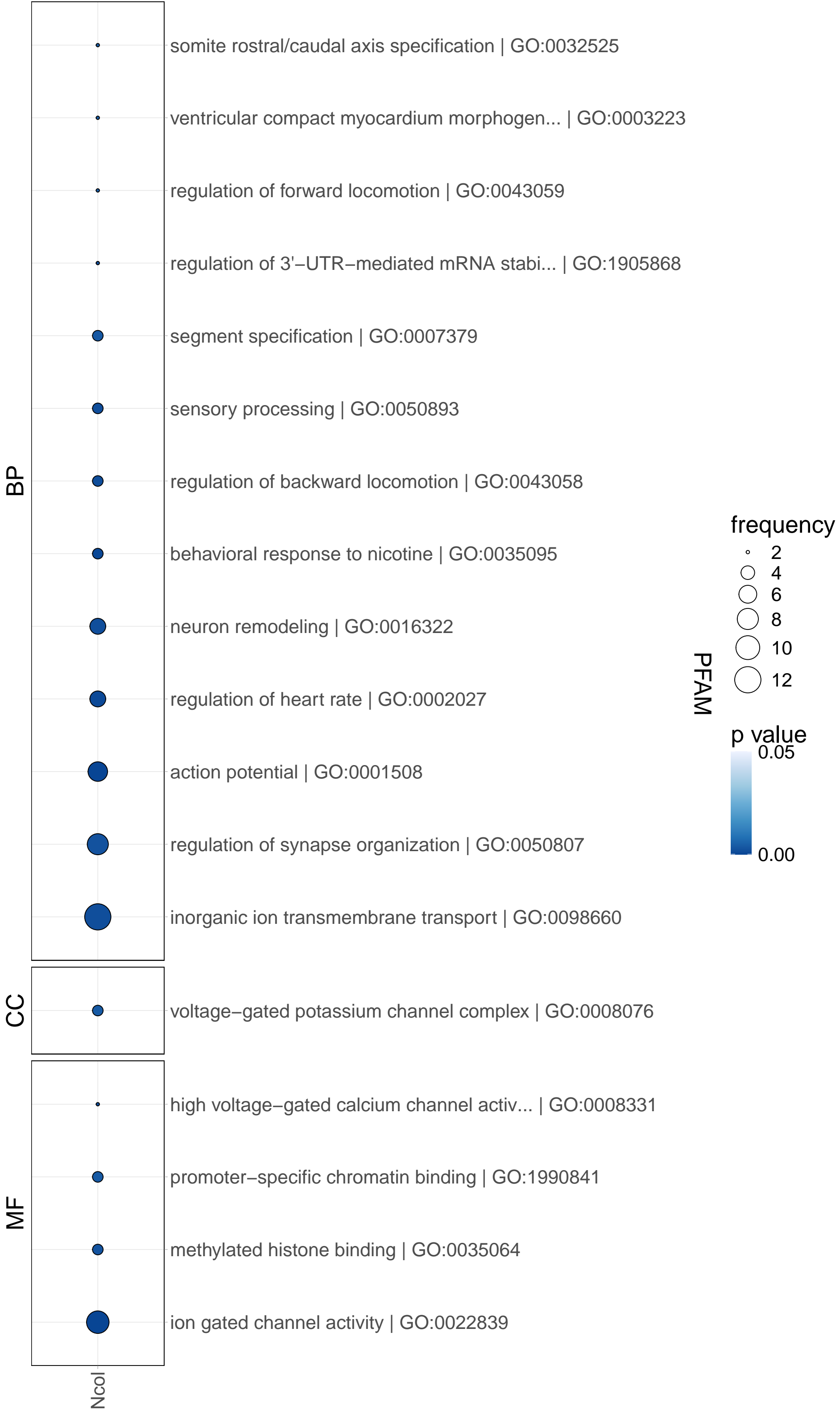
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HLH.HG1.29:MYC/MYCL/MYCN



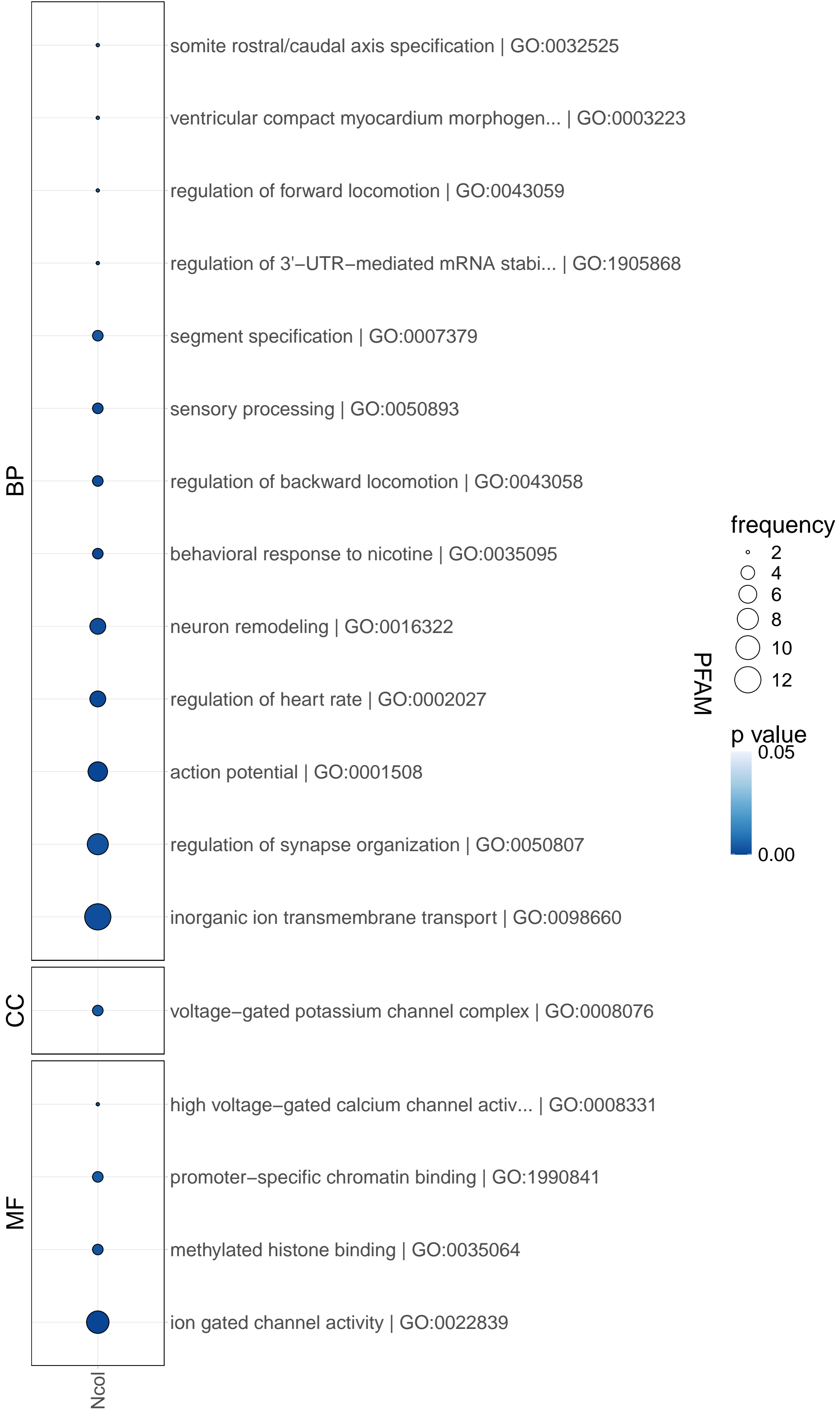
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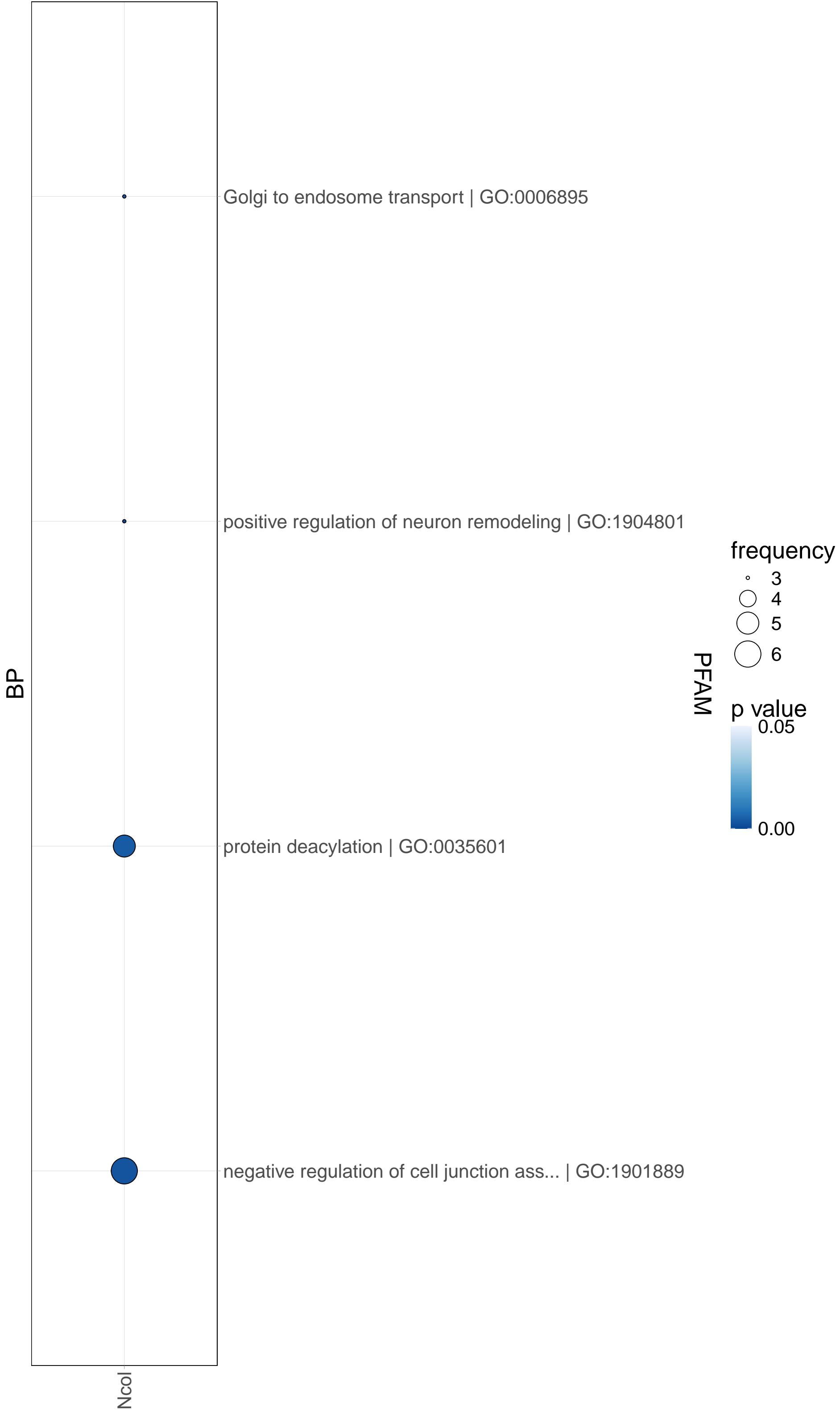


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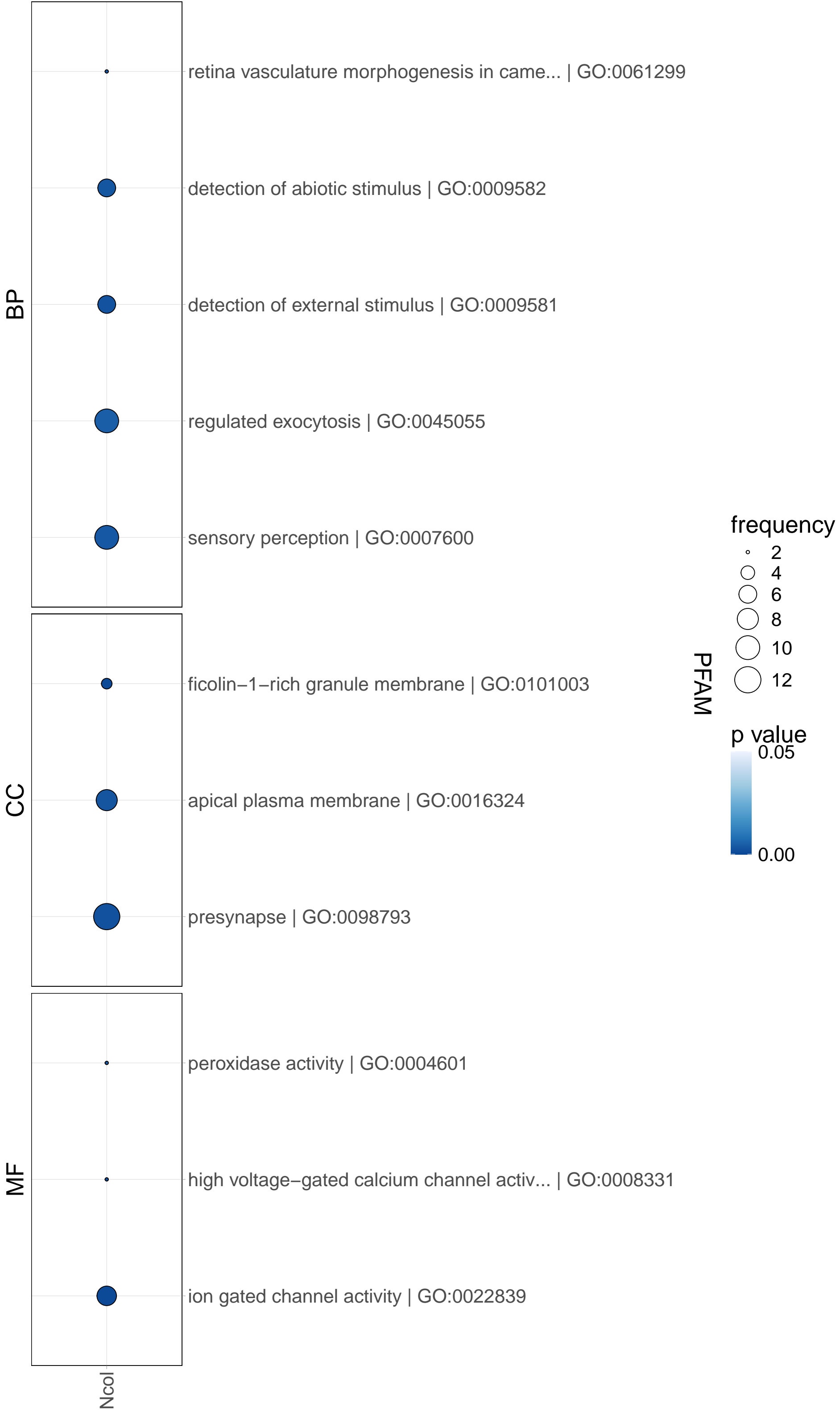


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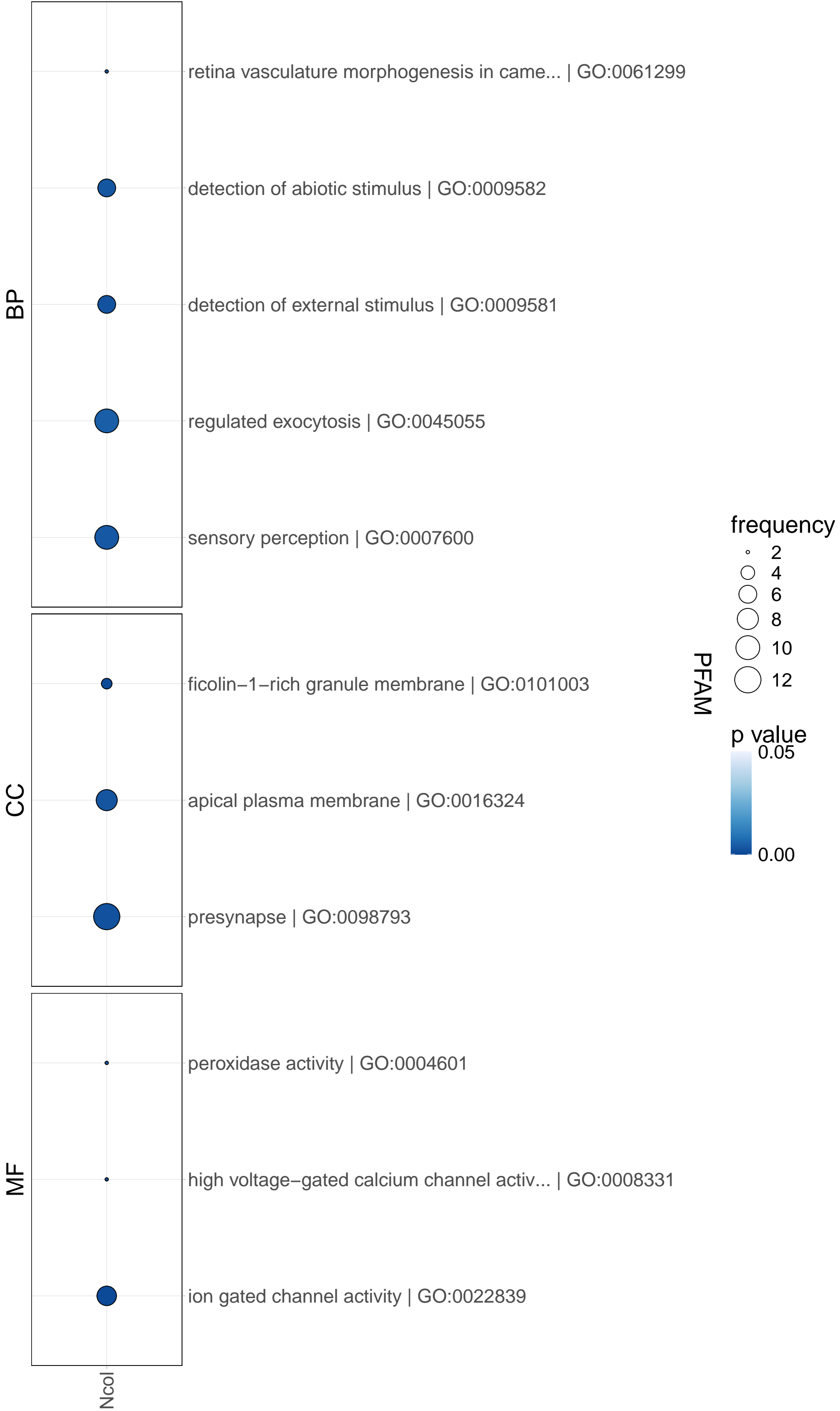




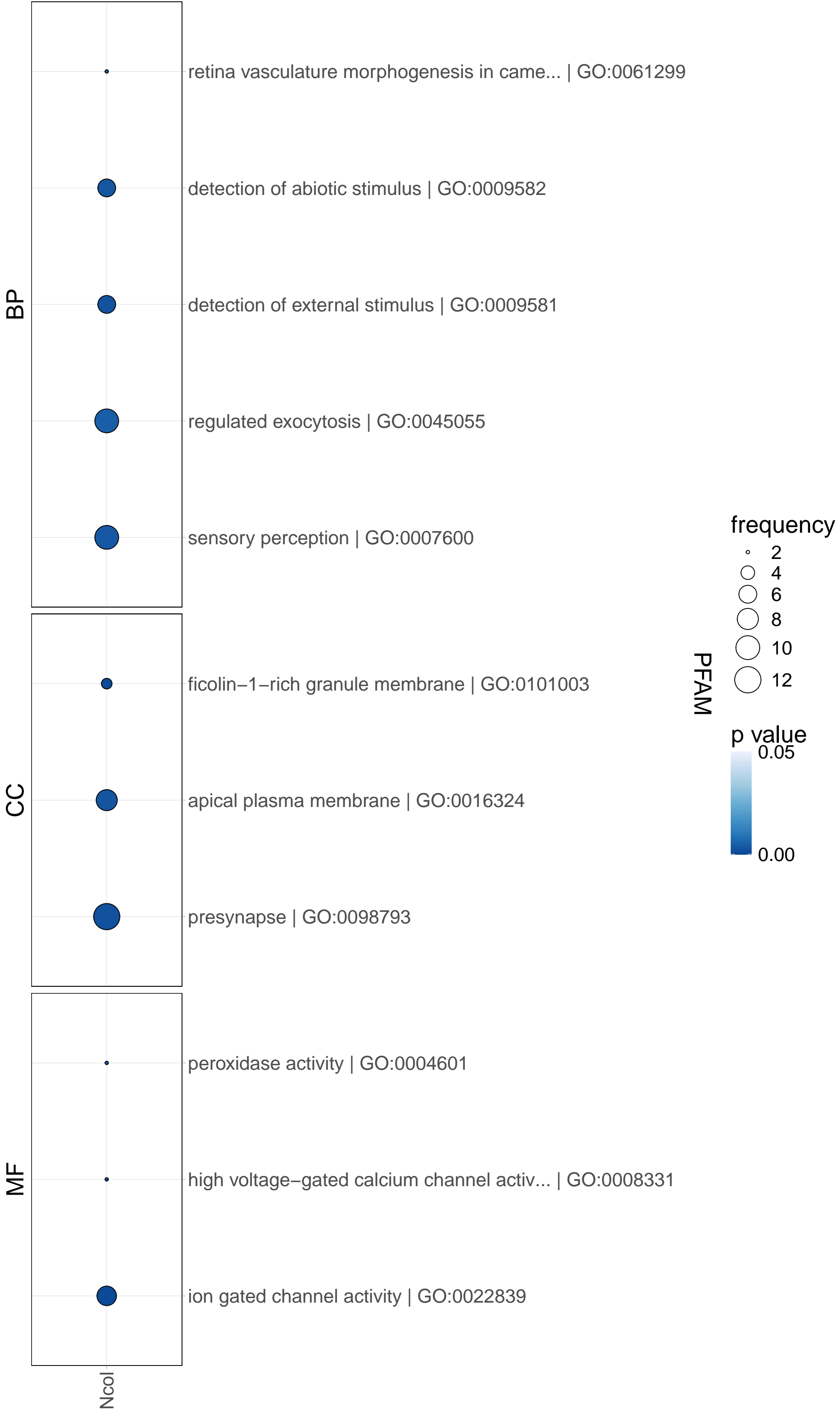
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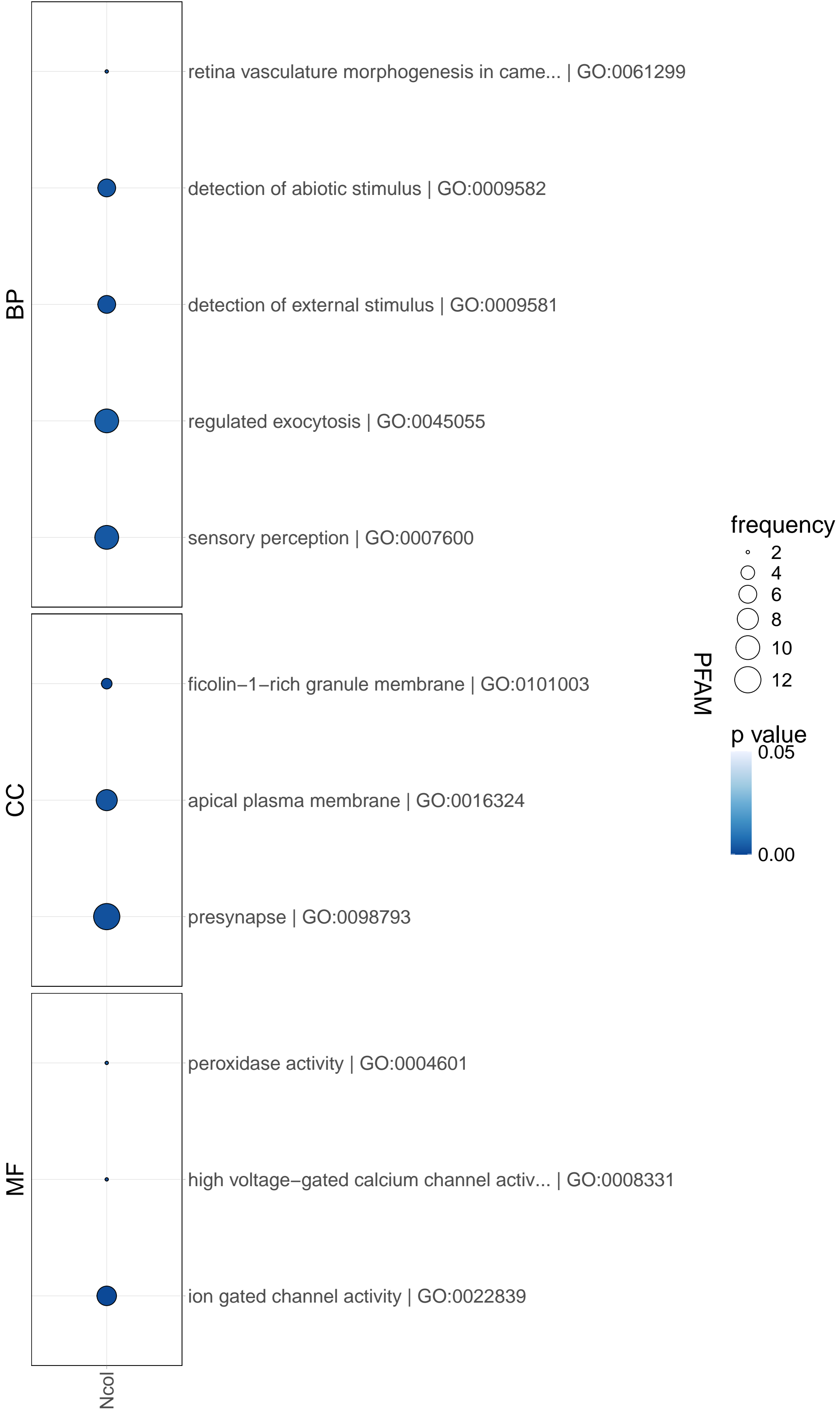


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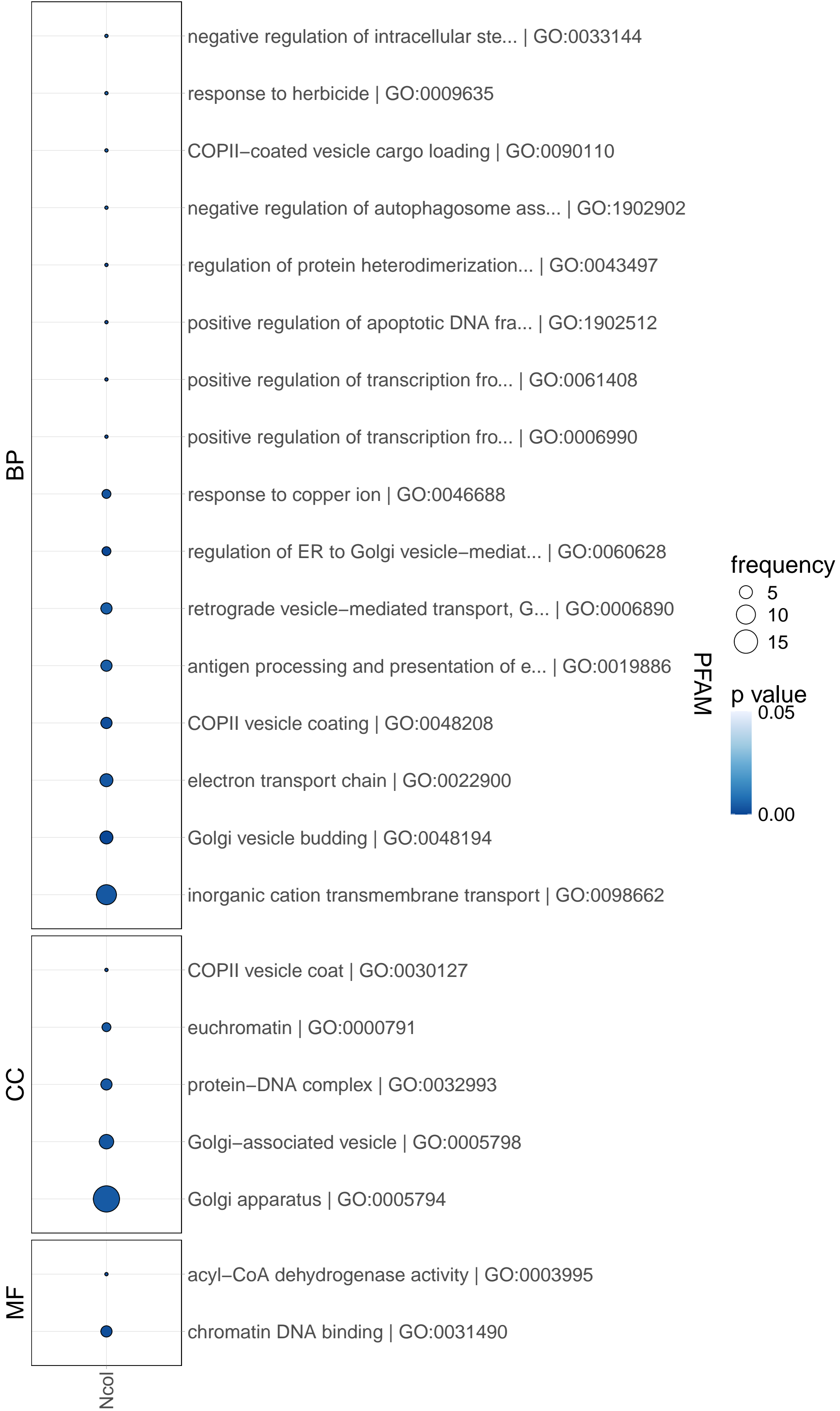


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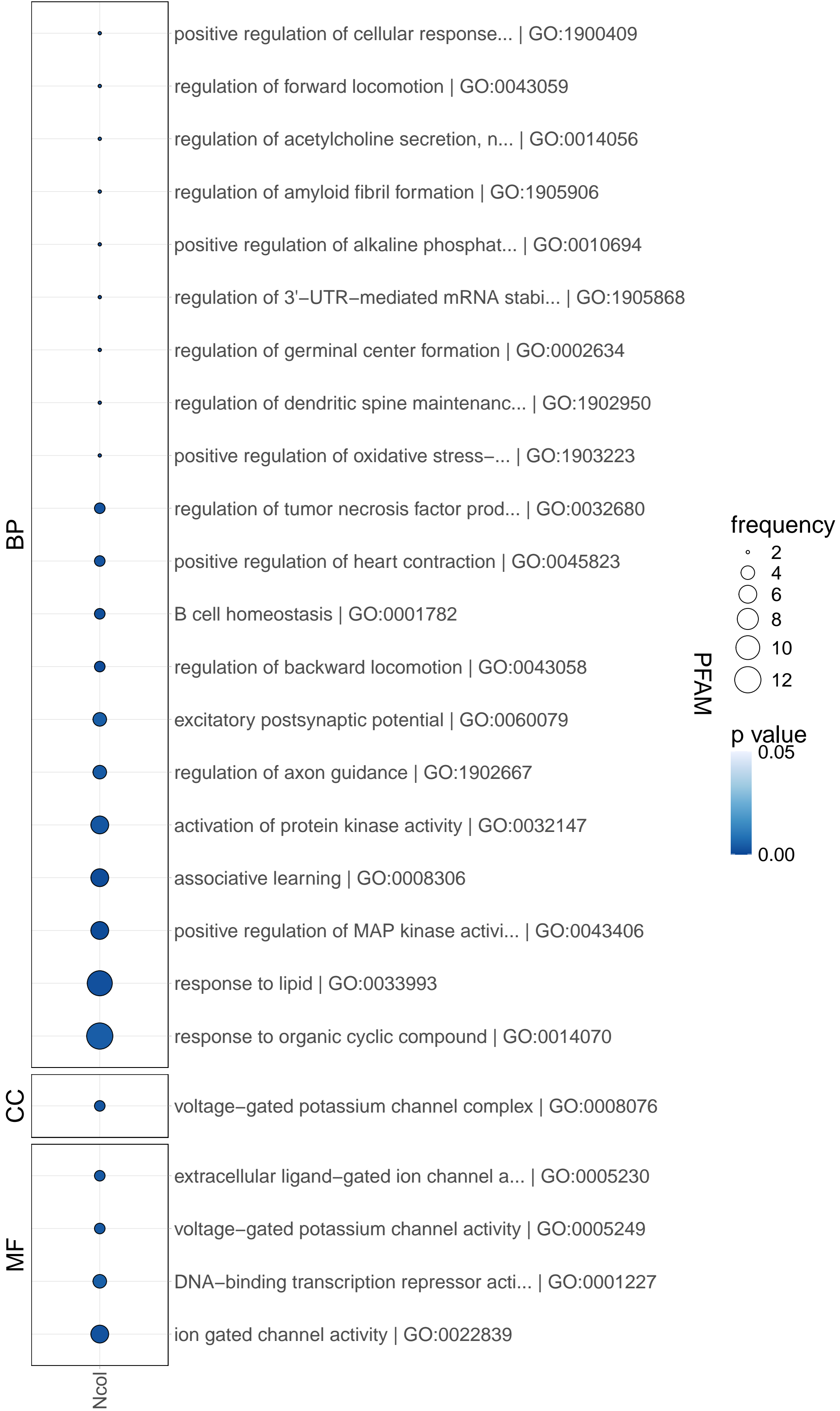




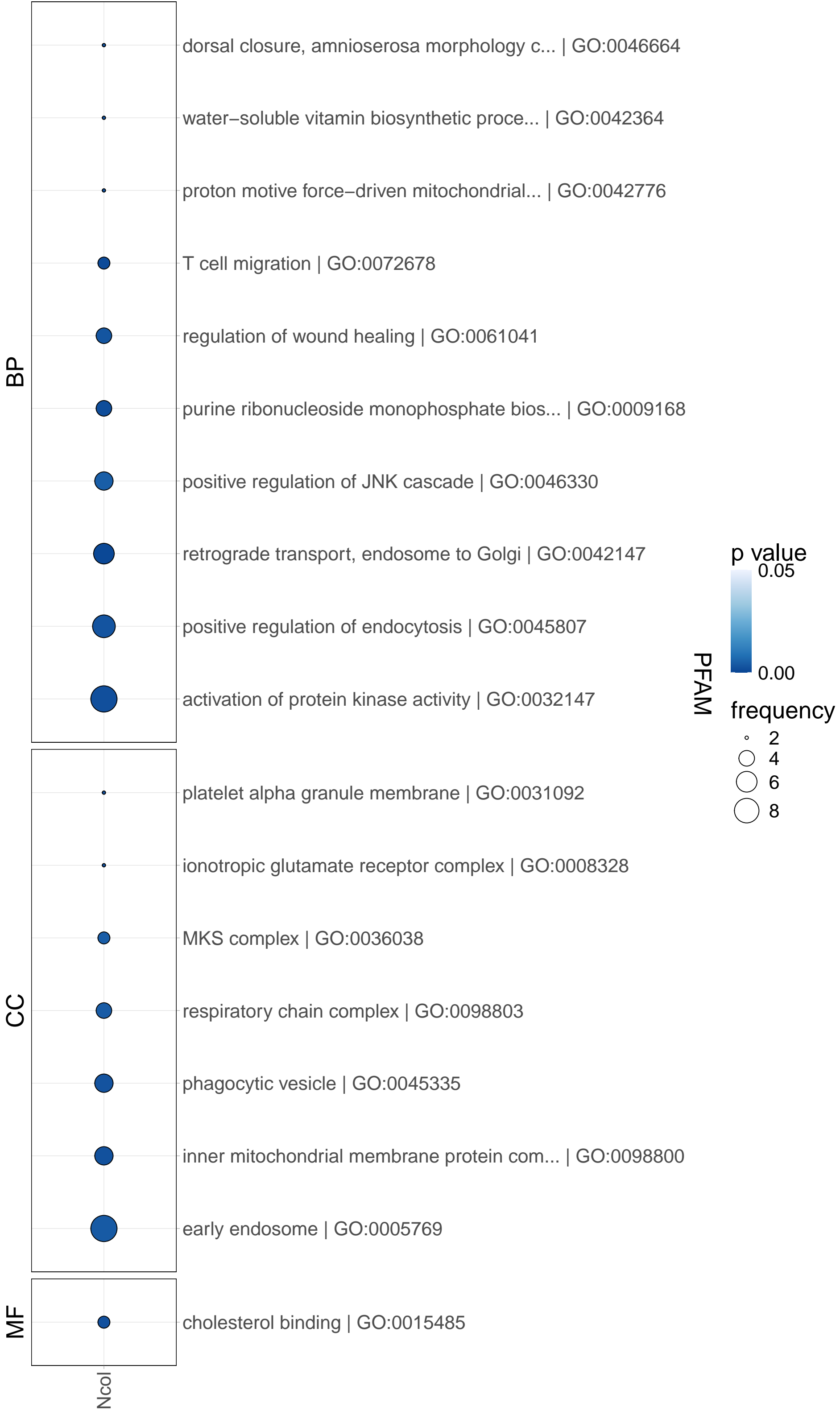
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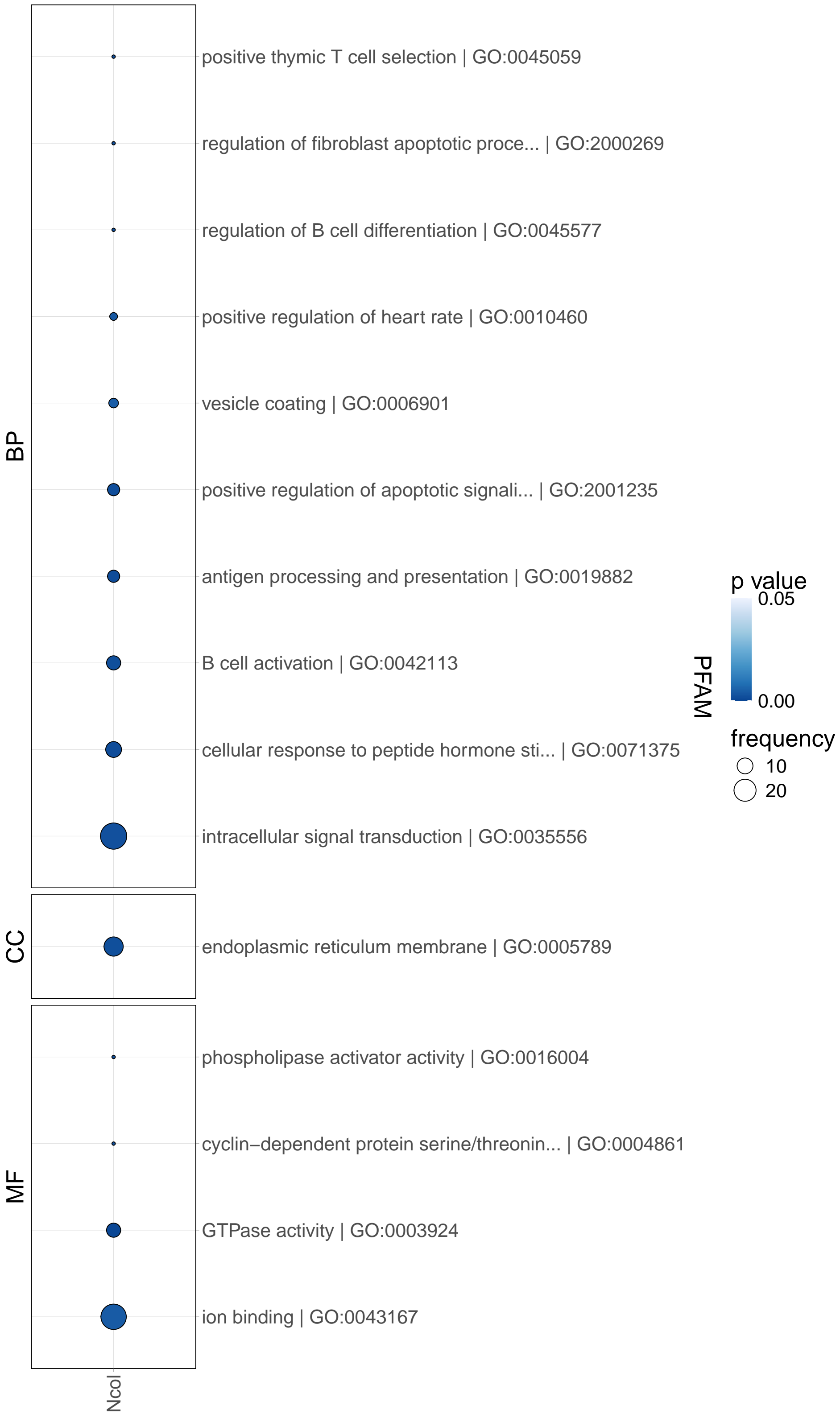
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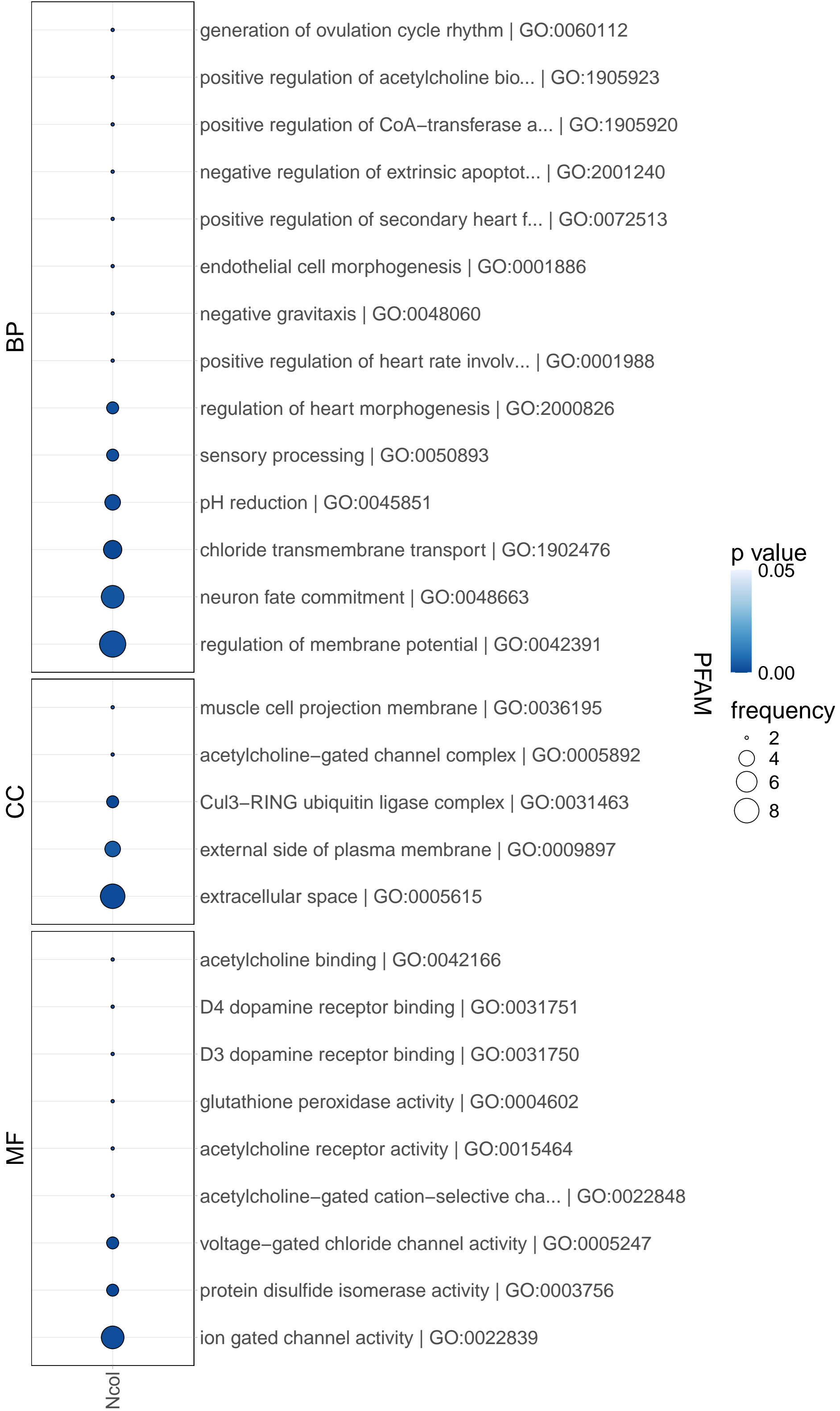
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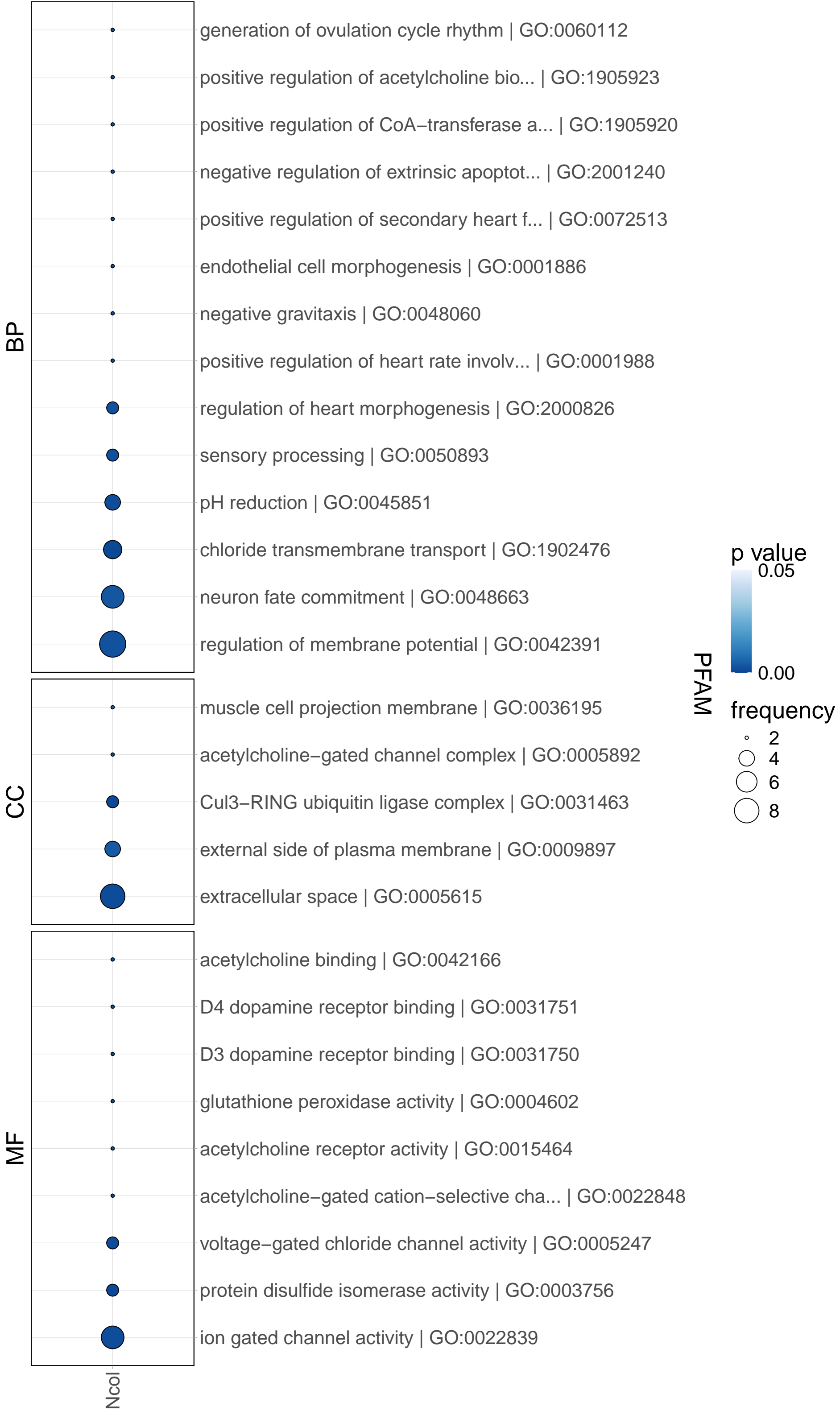
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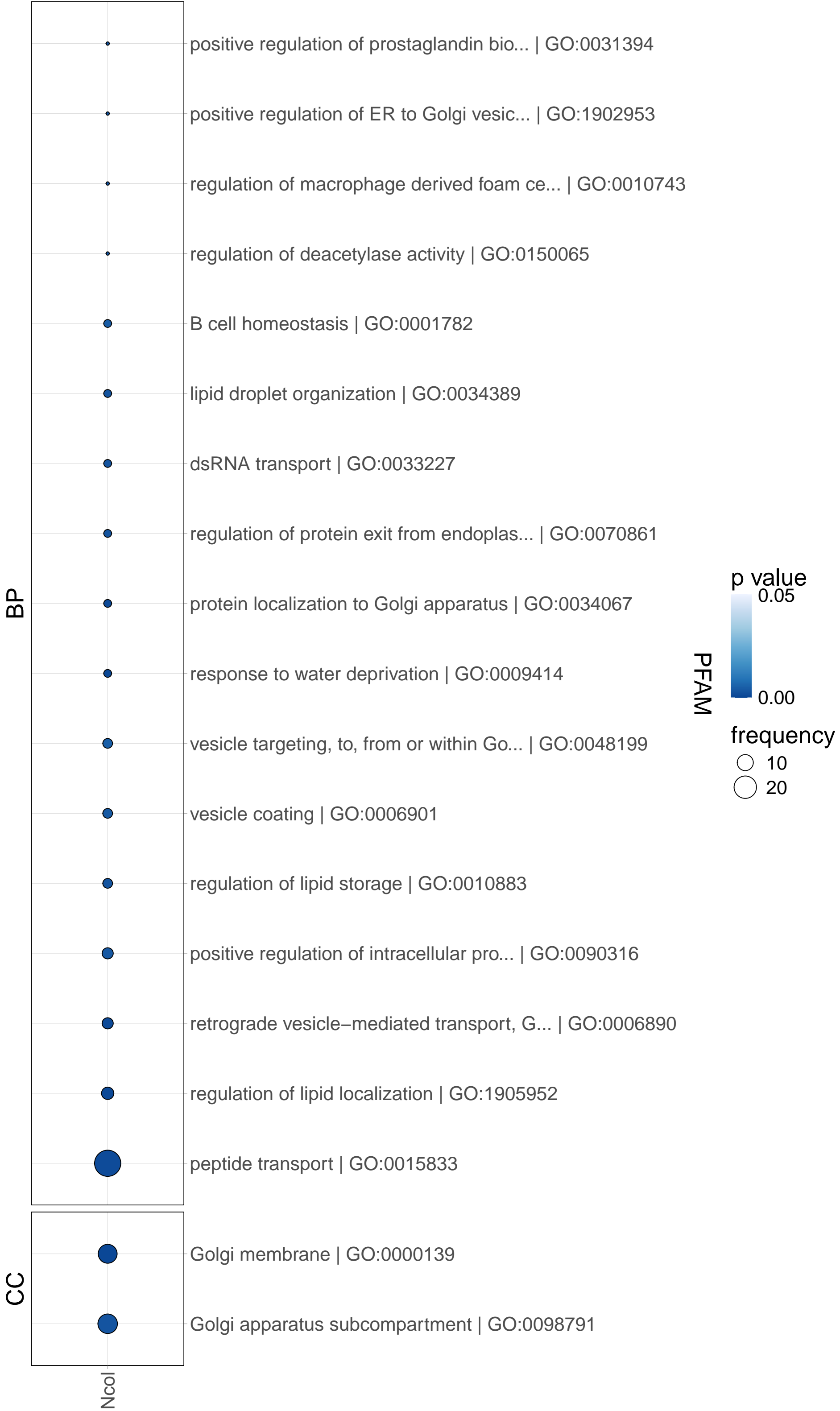


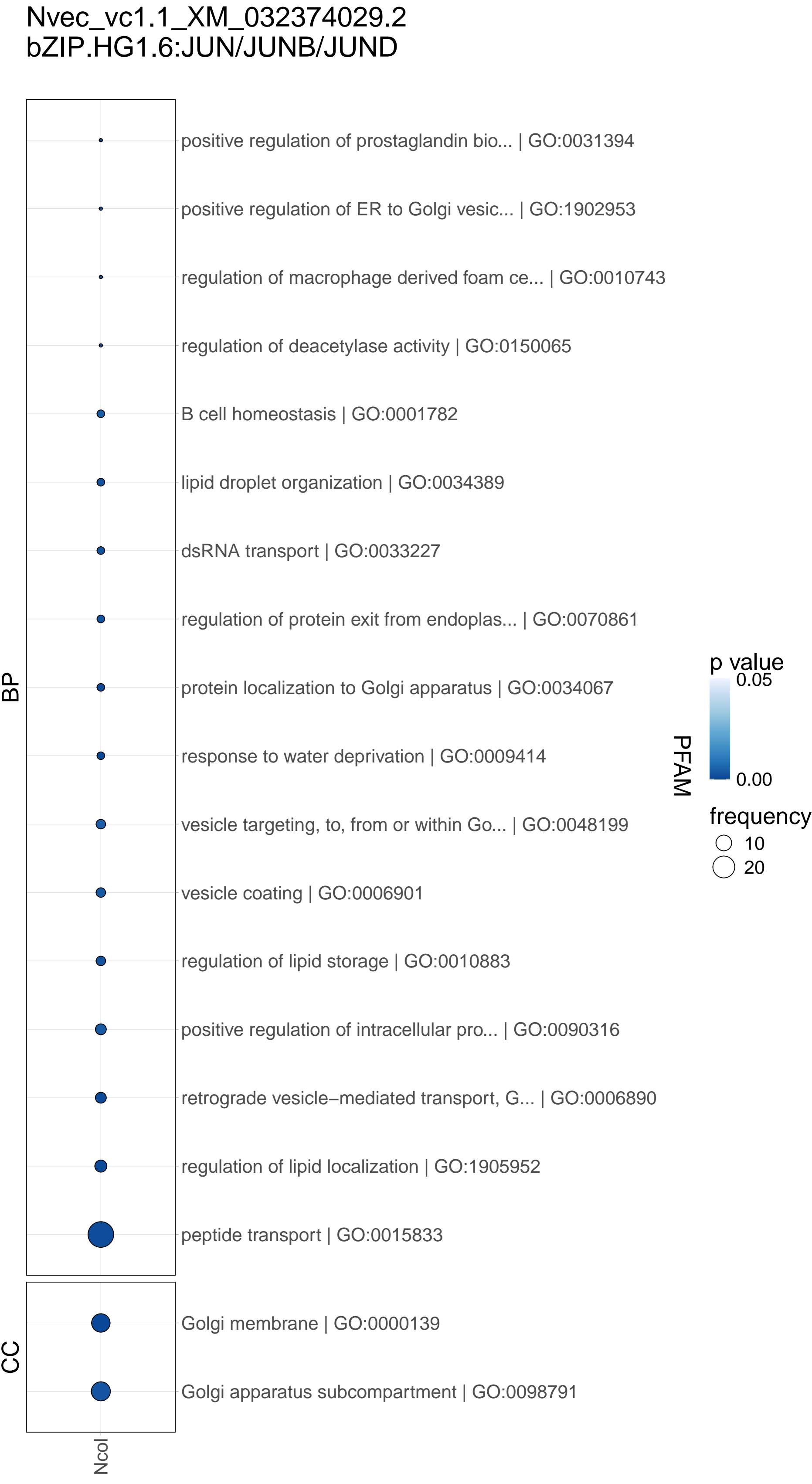
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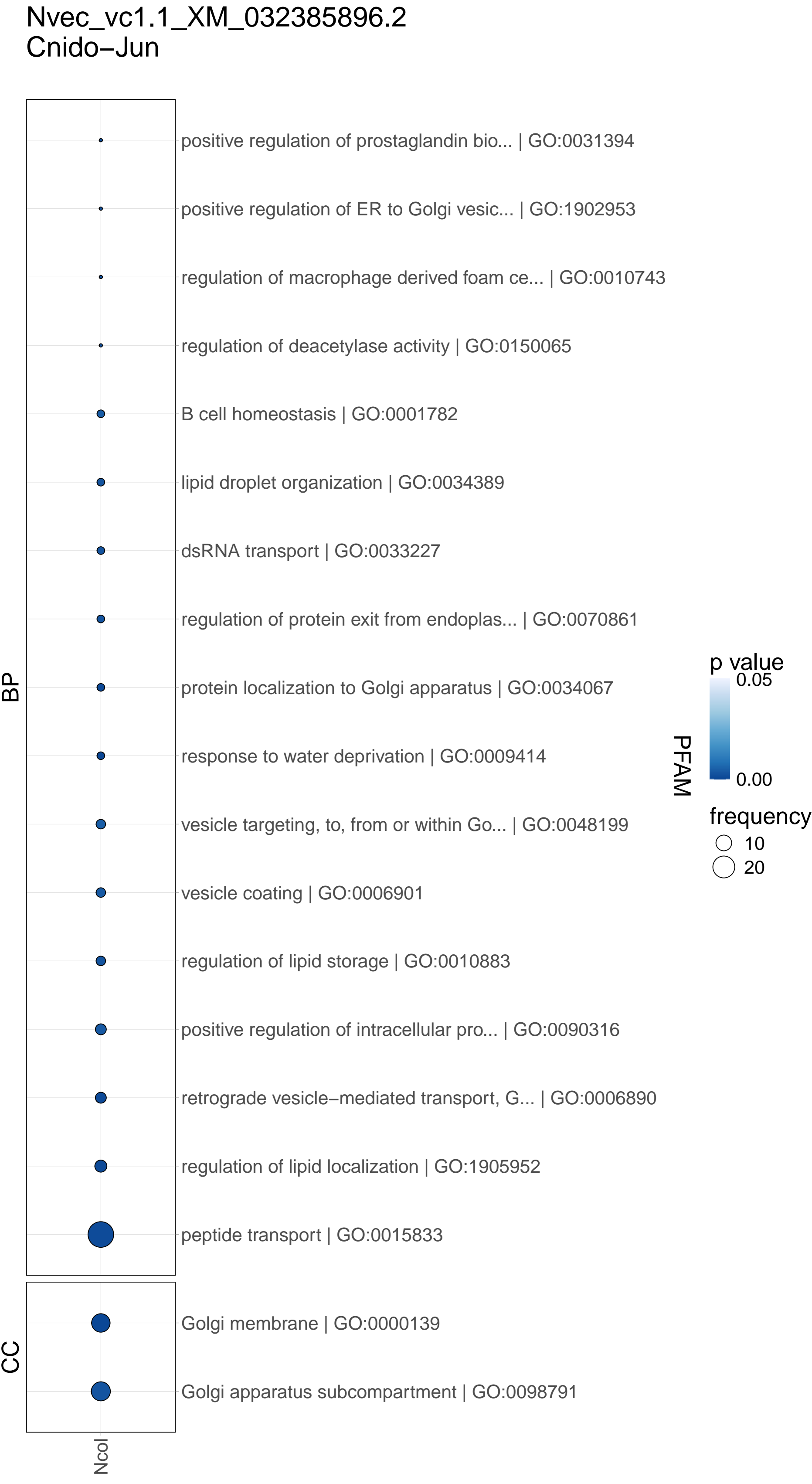


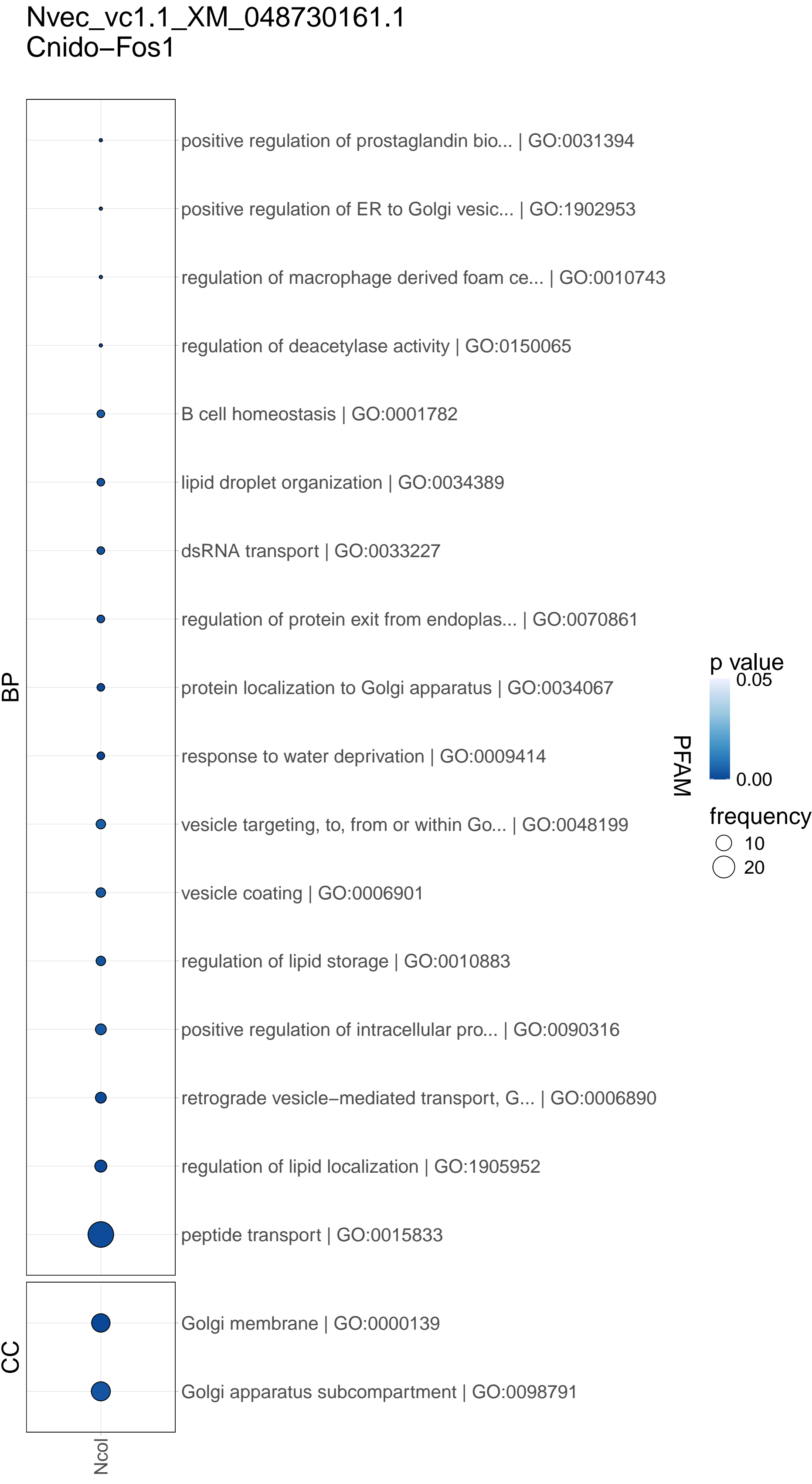
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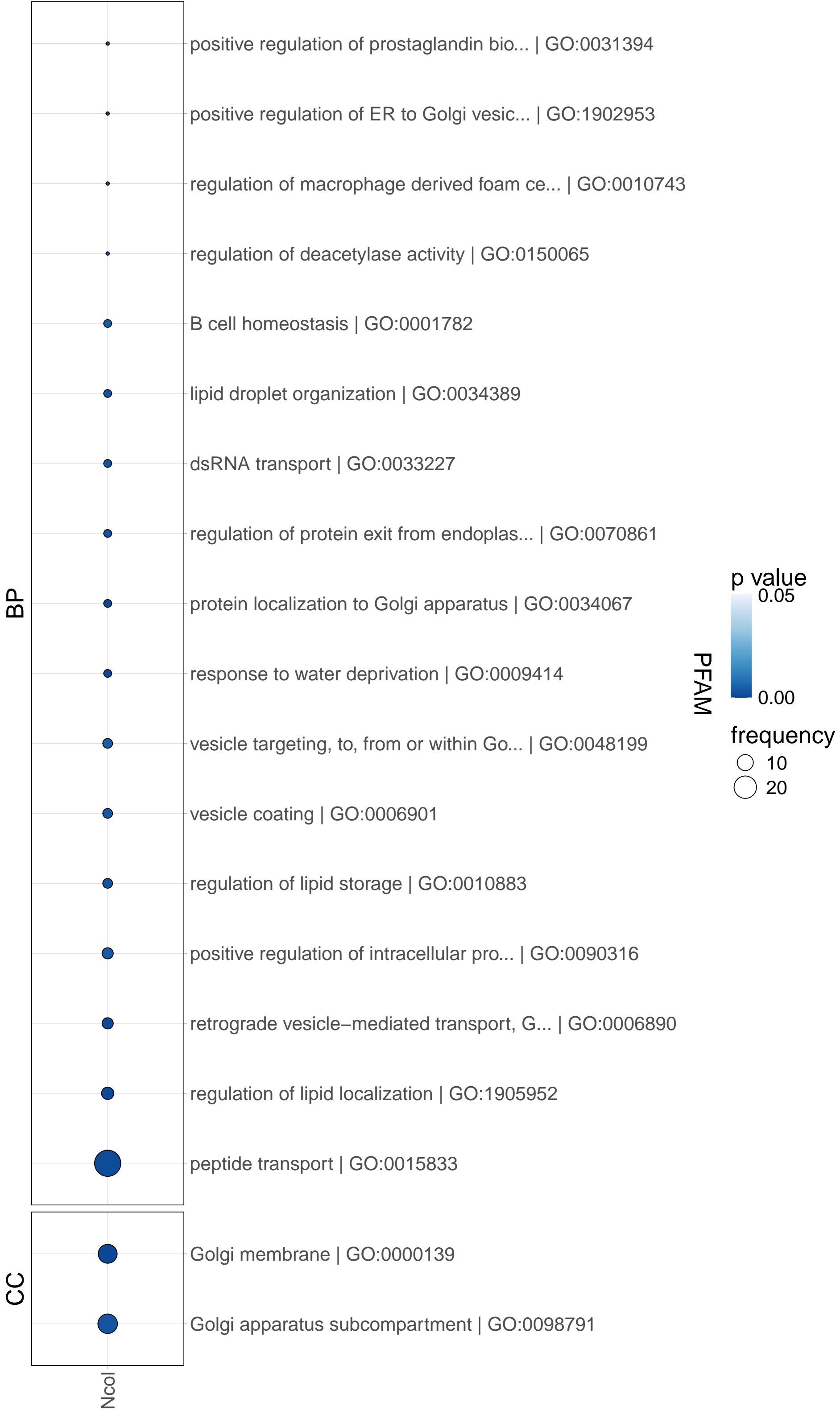




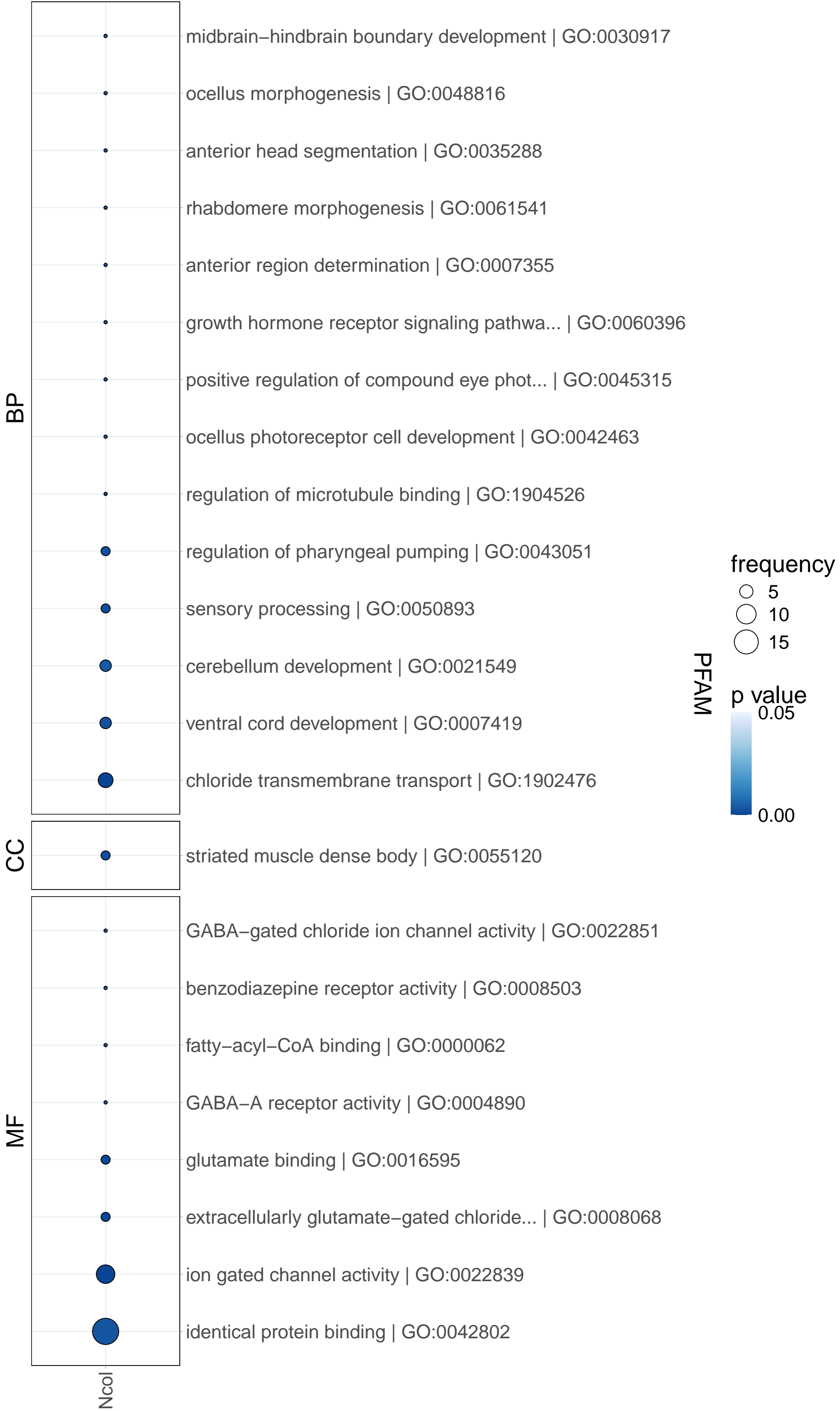




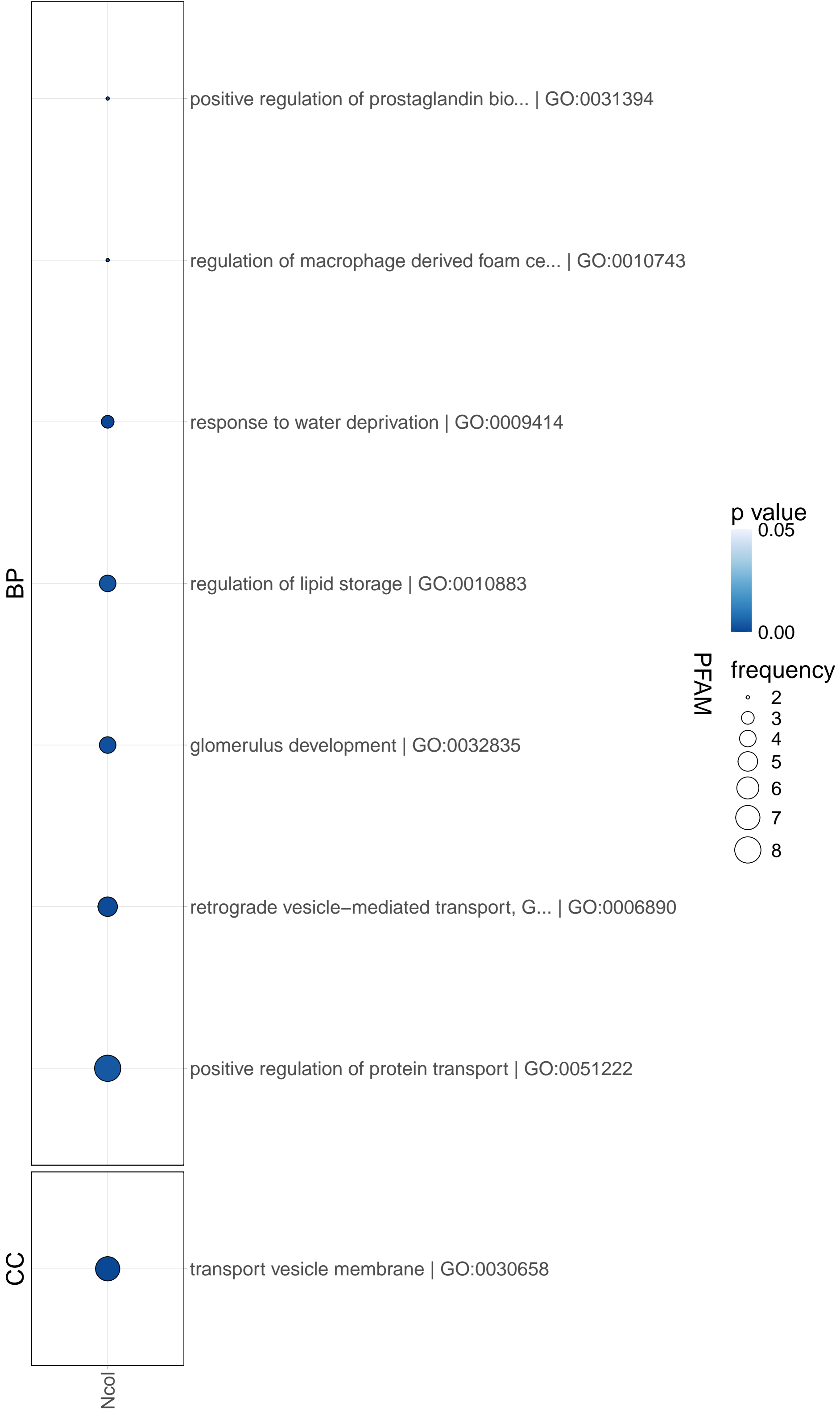
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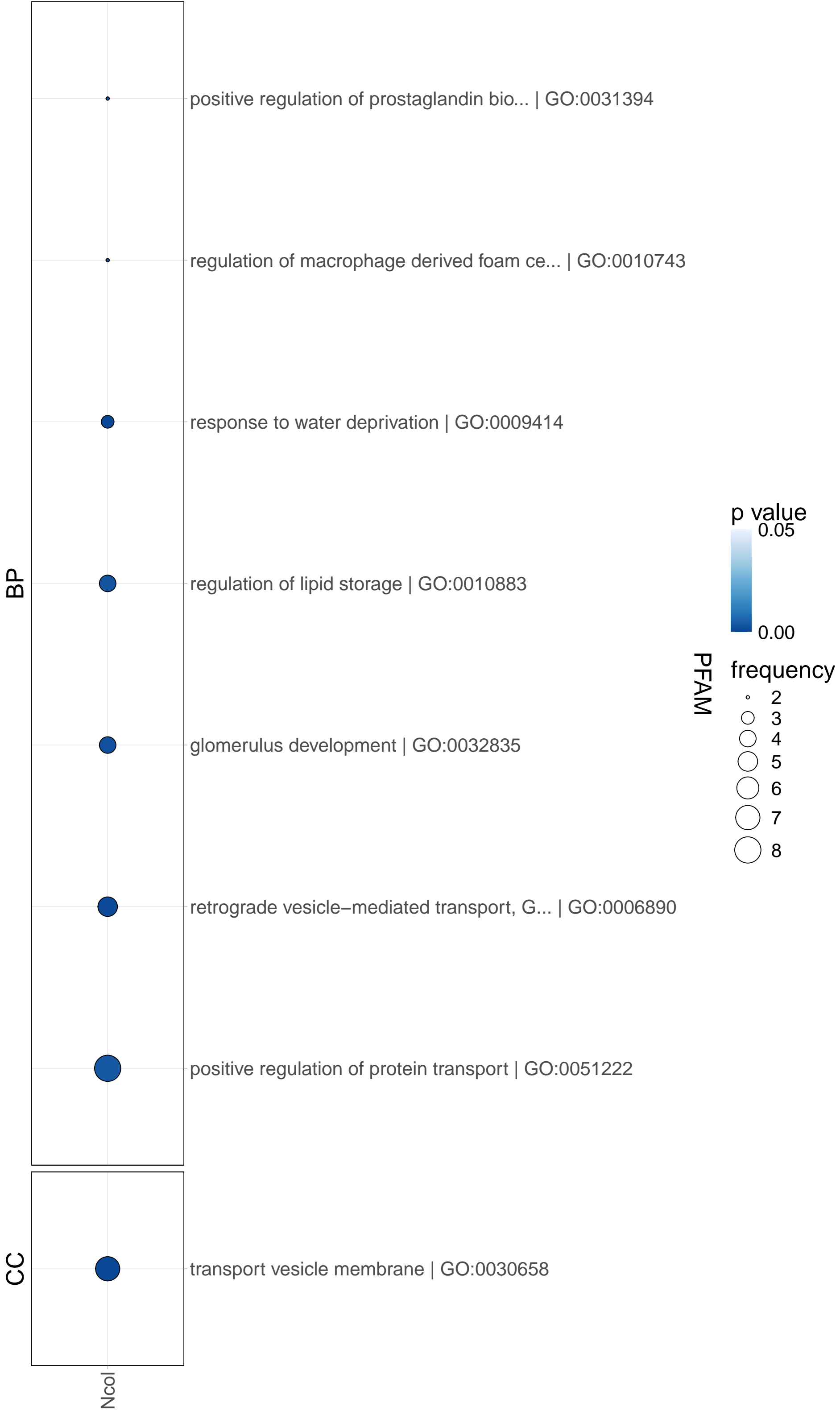


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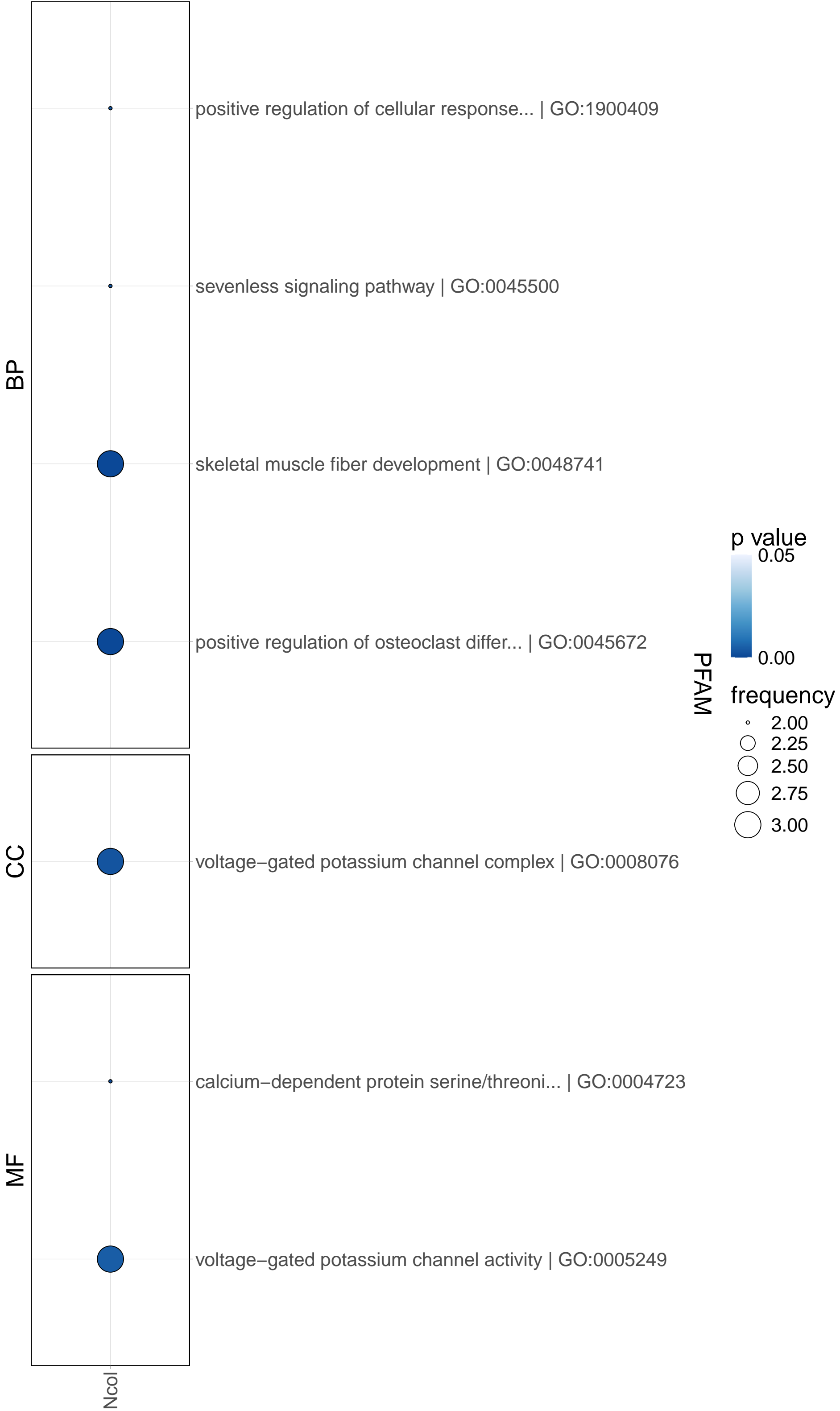


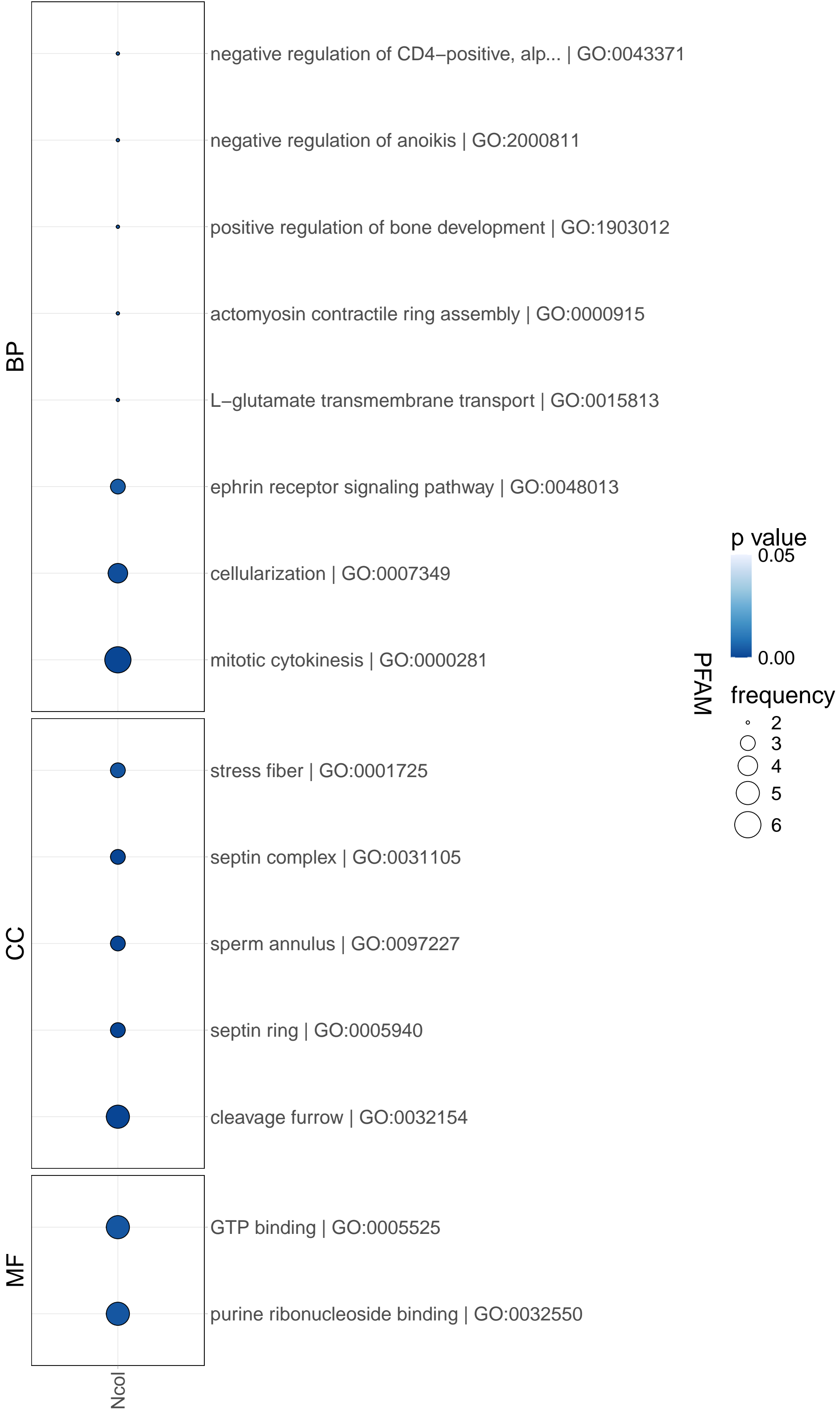
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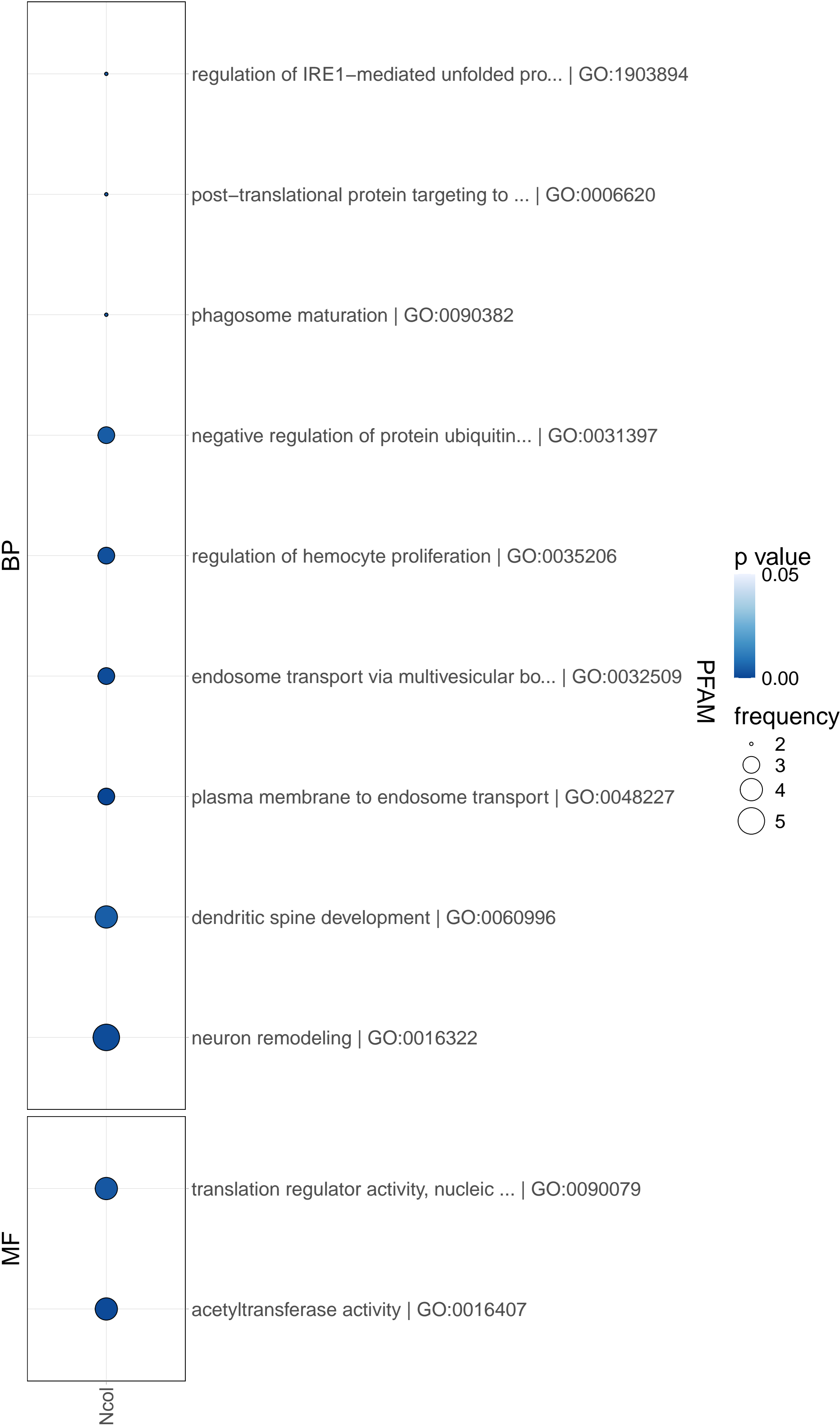


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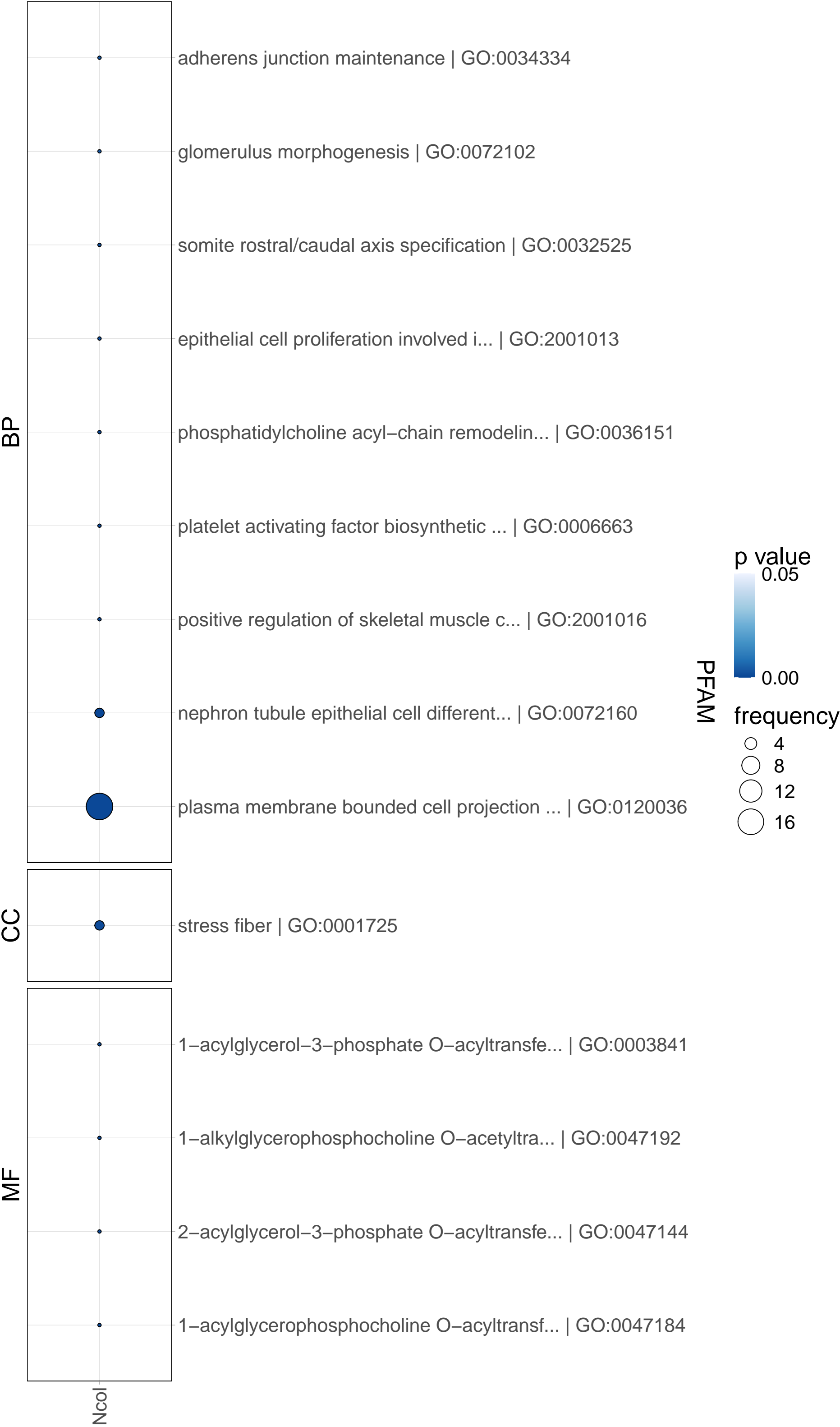


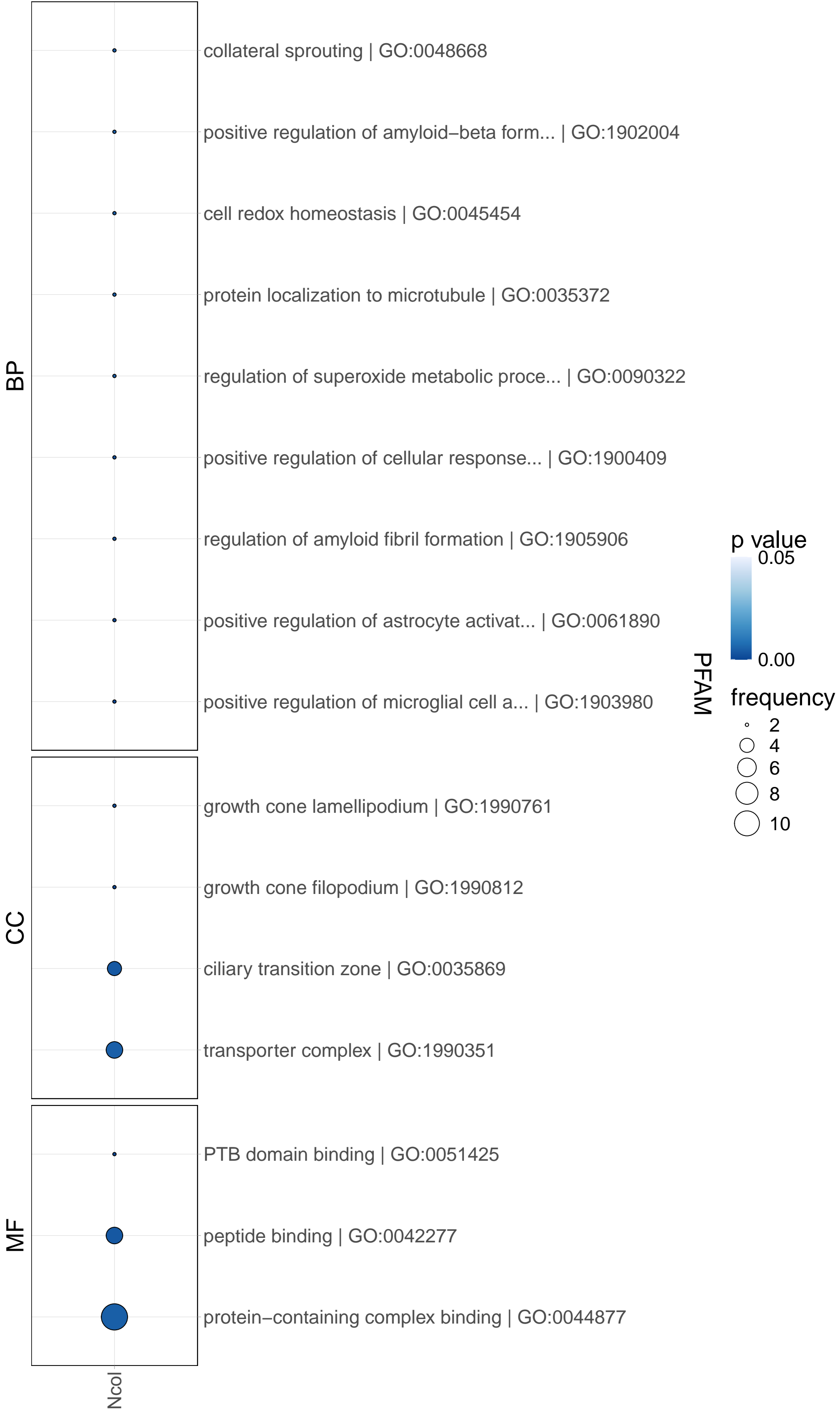


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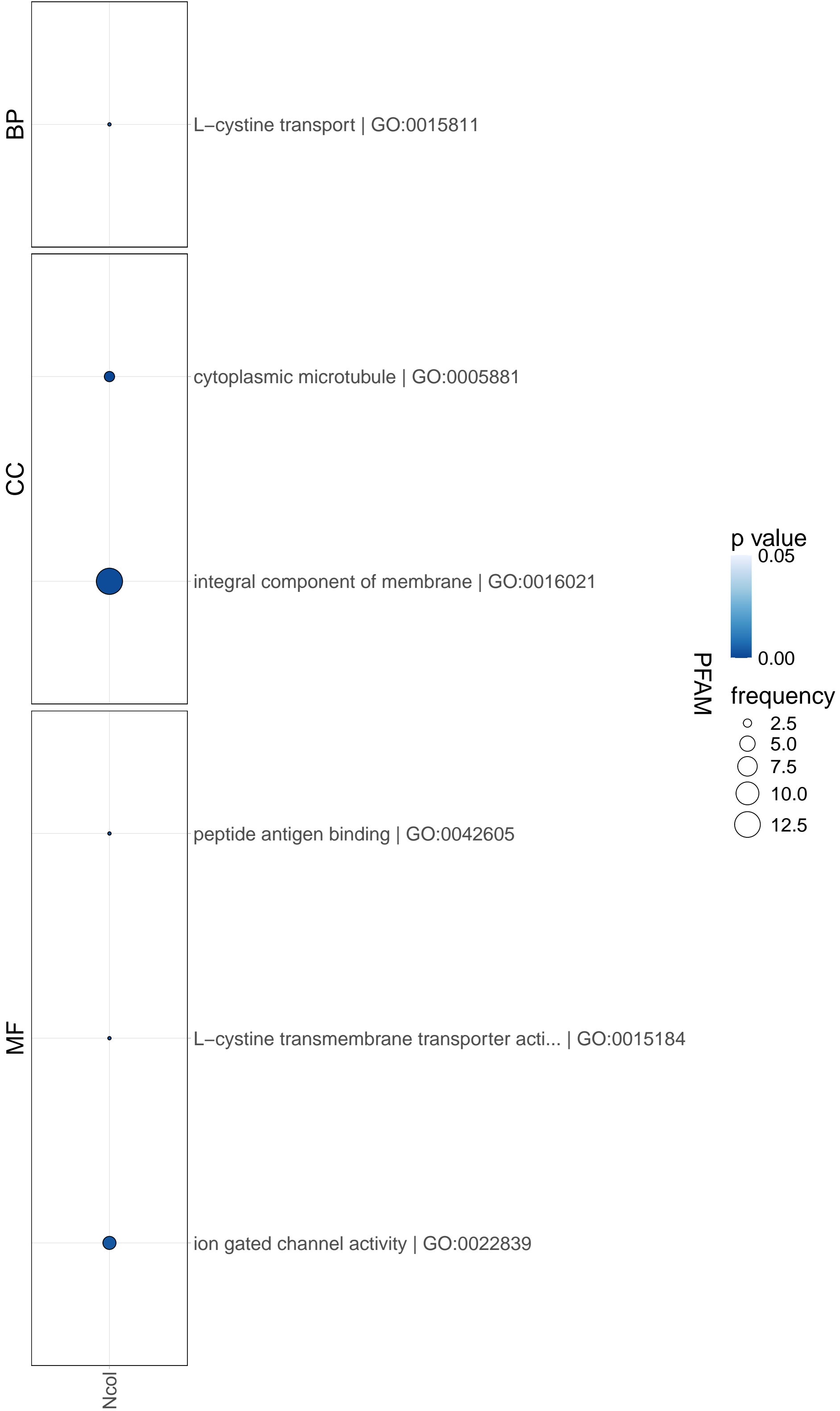


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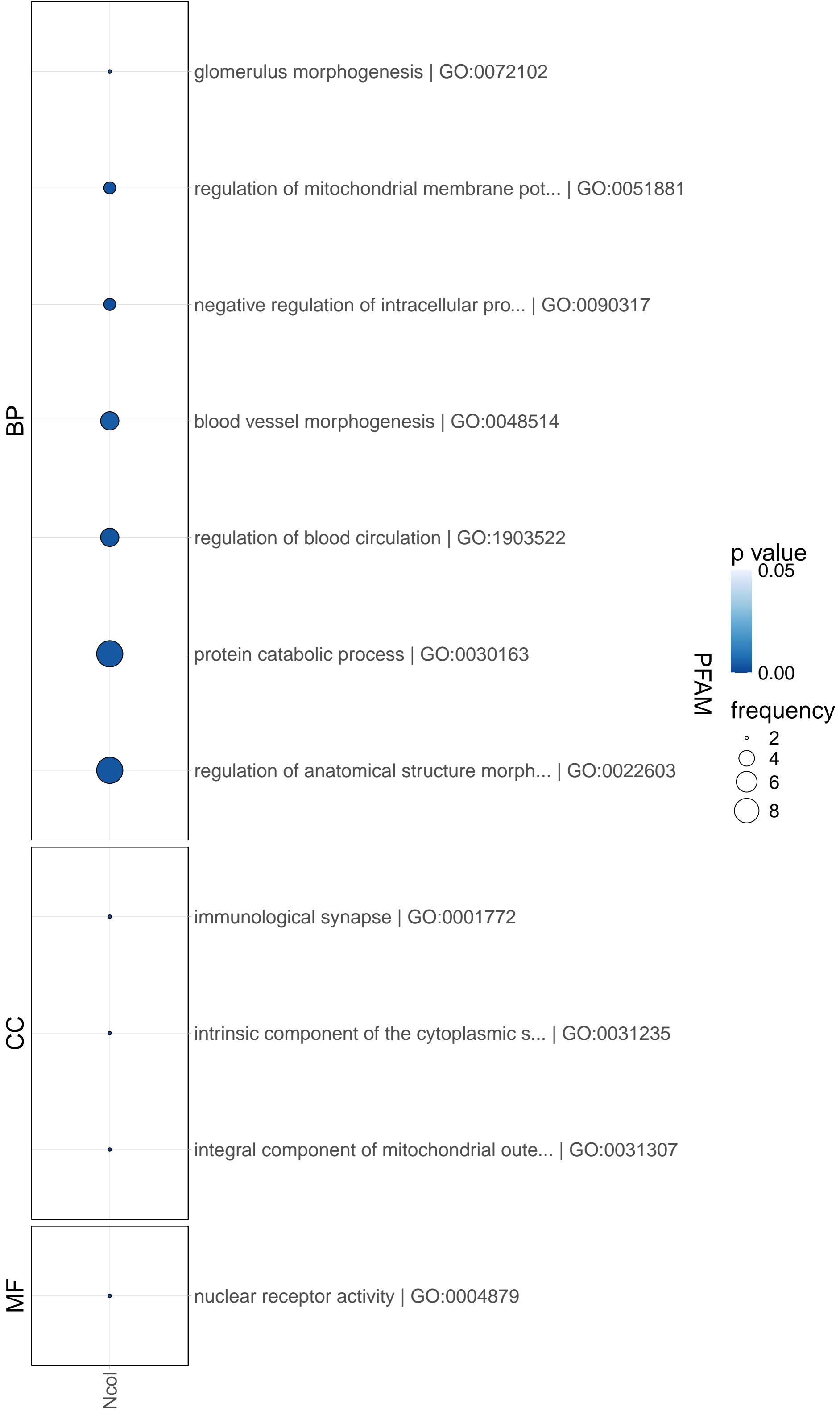




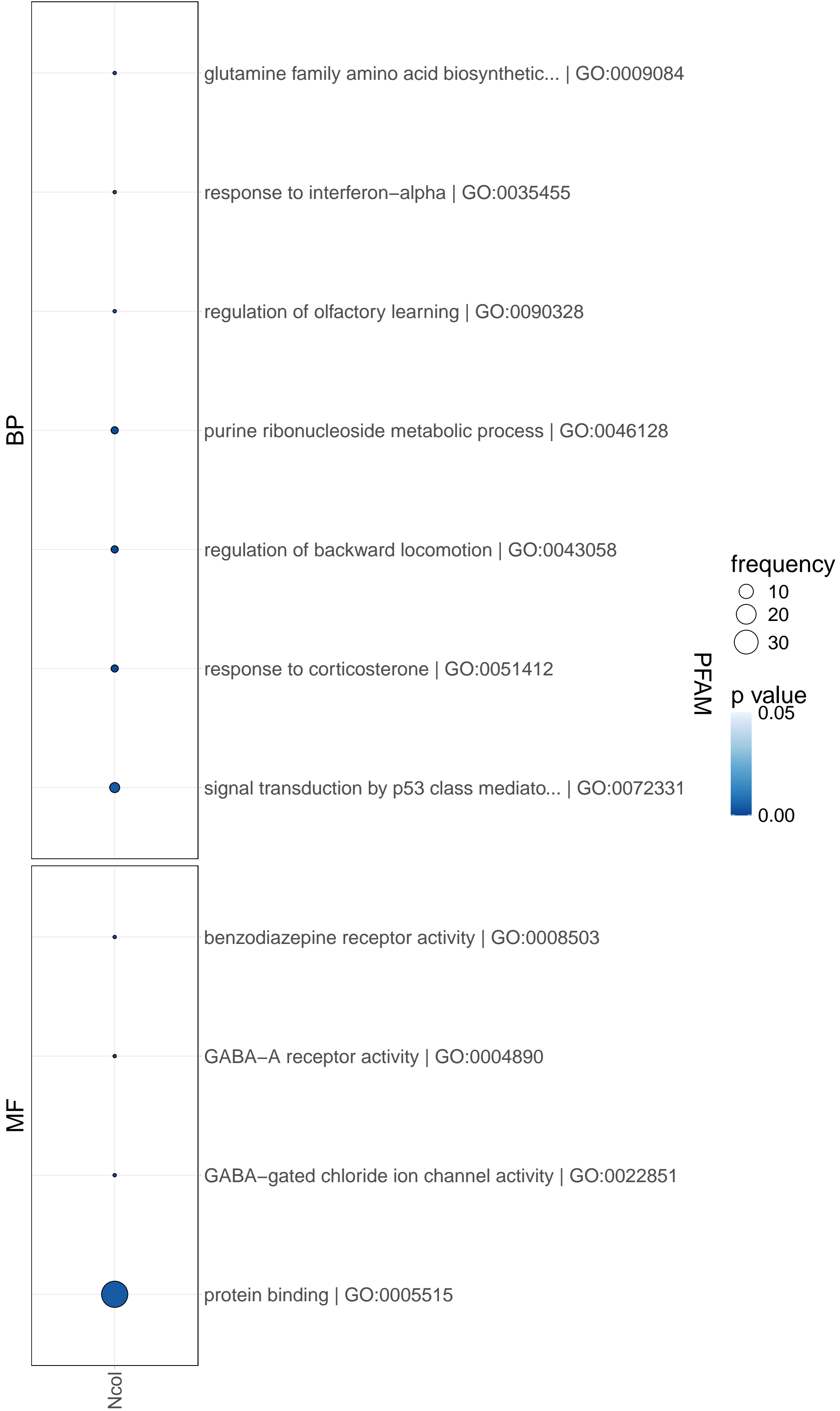
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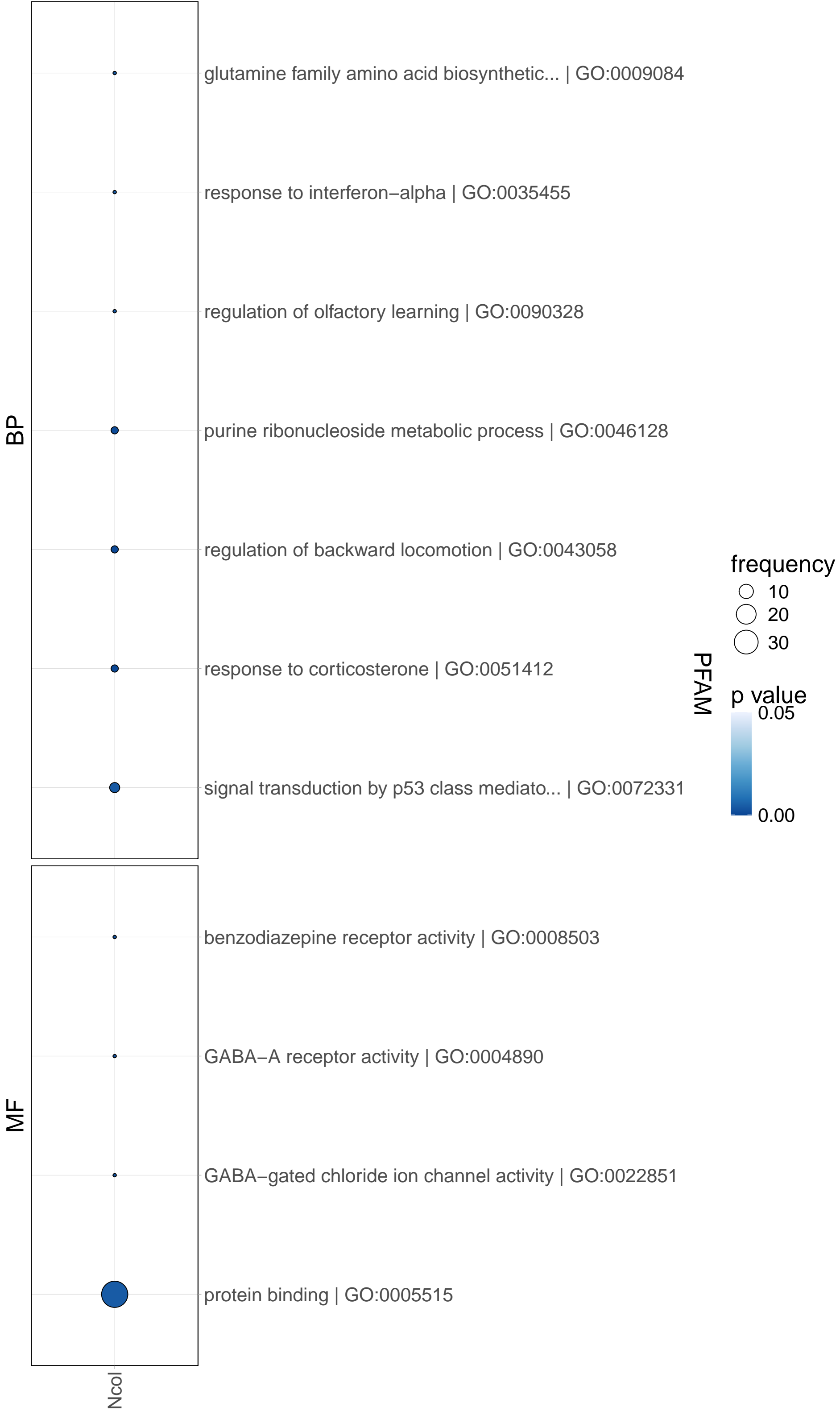


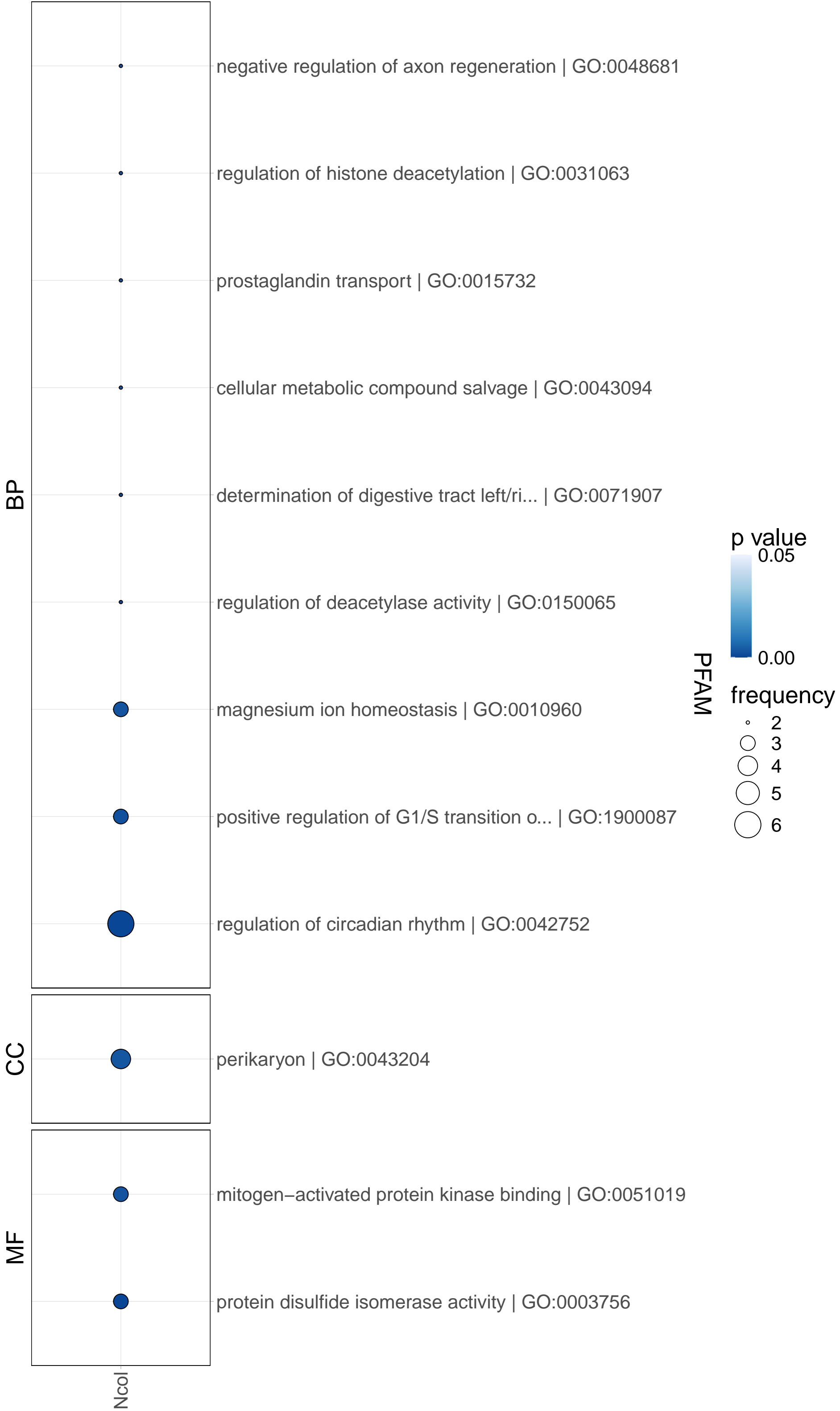
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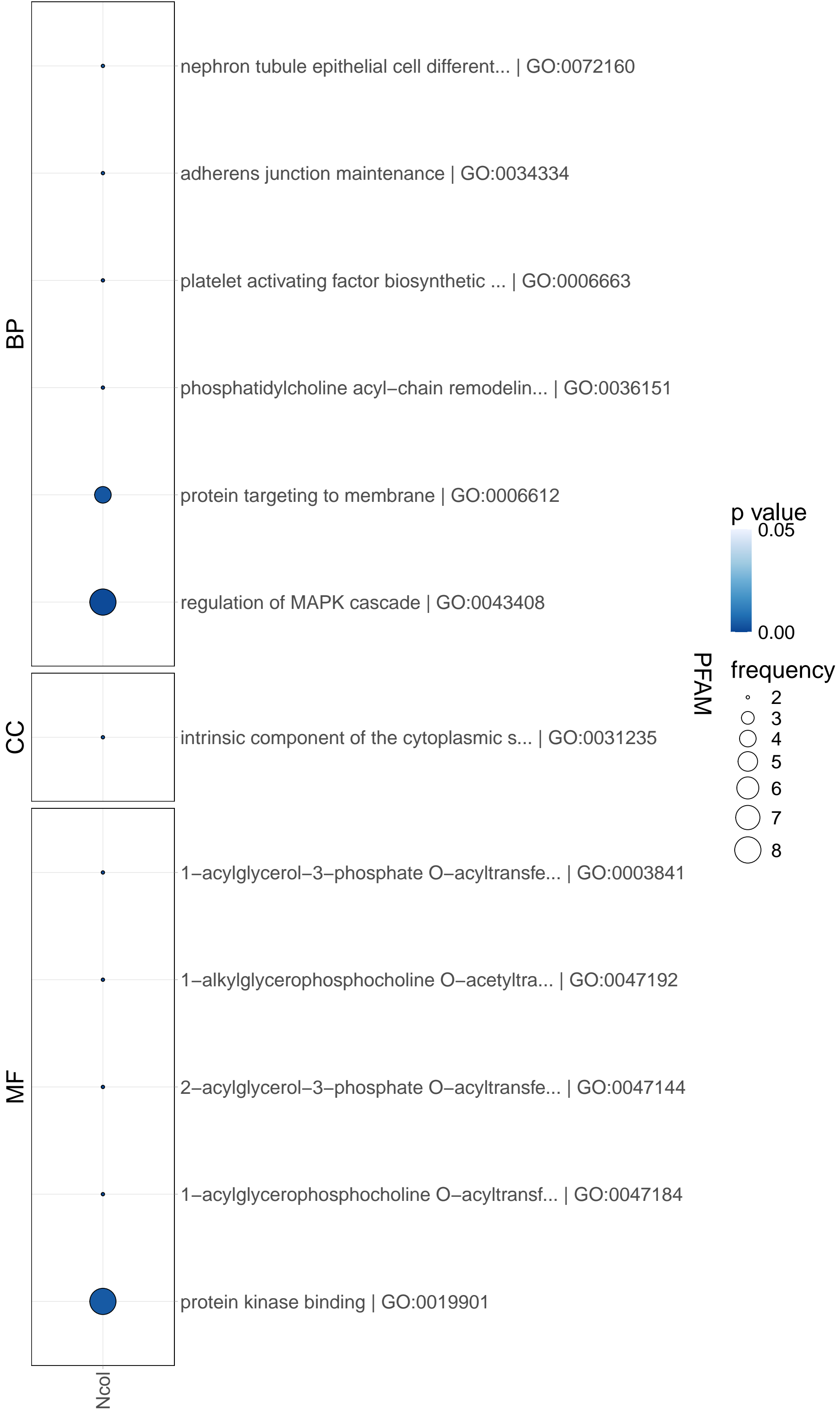
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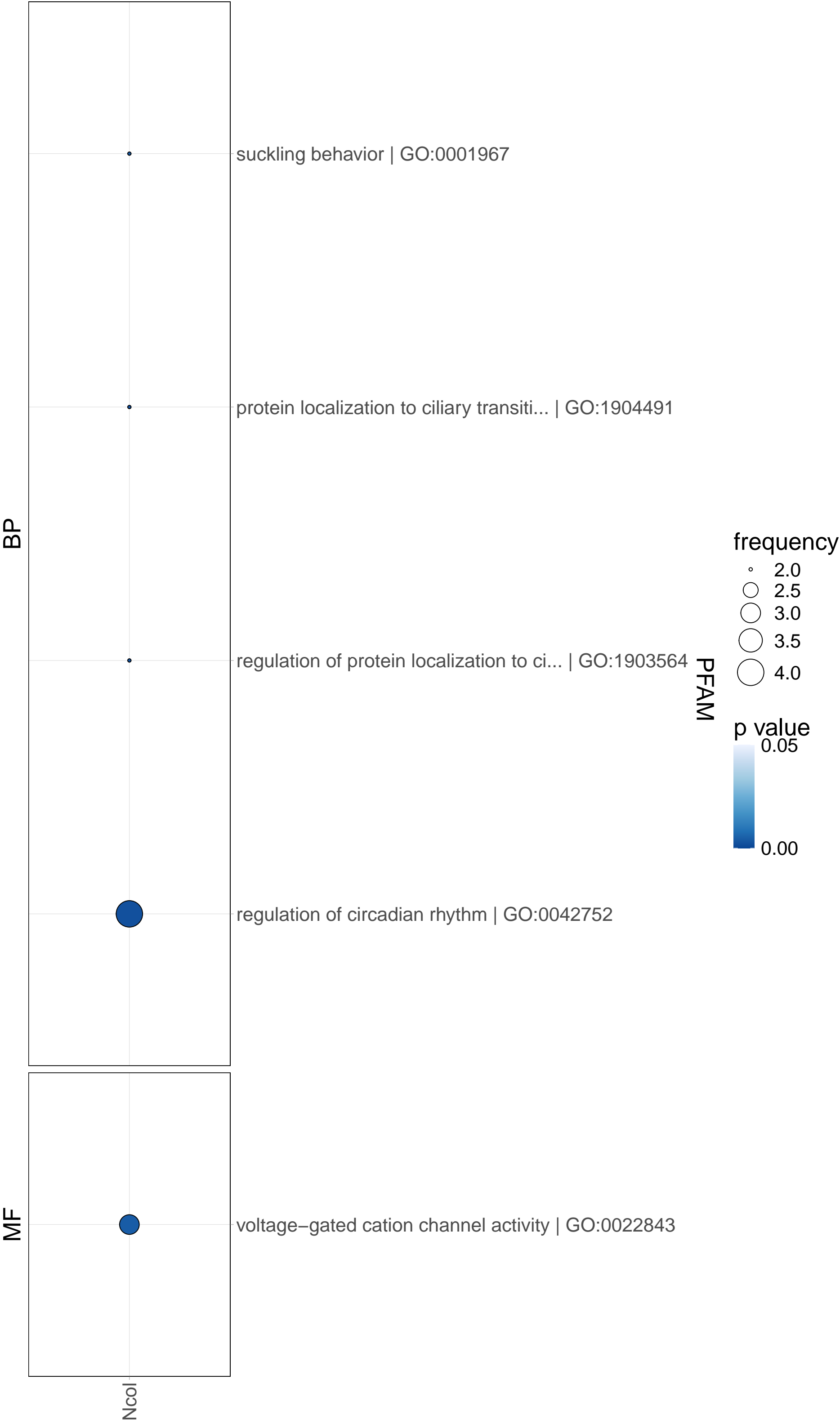




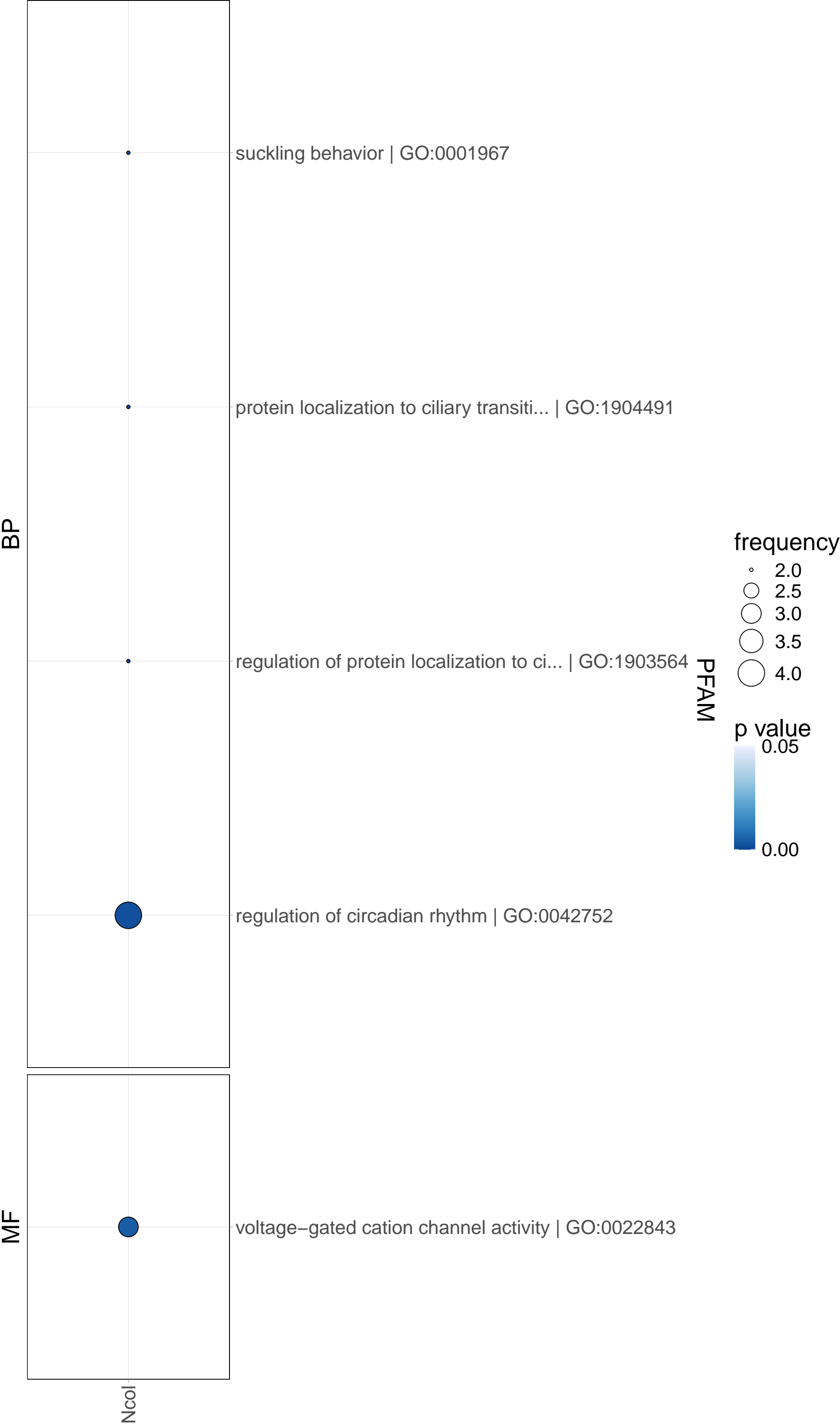
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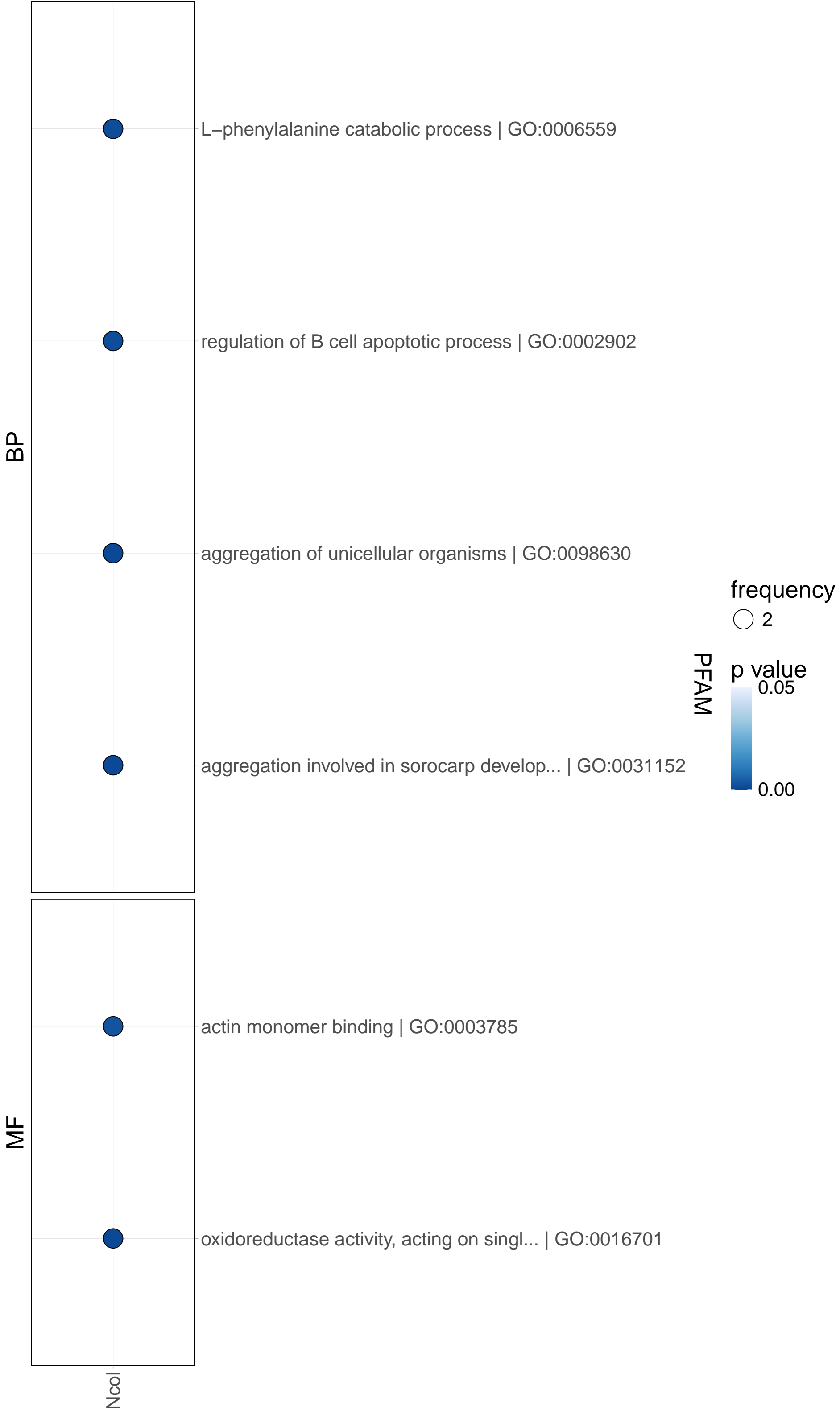


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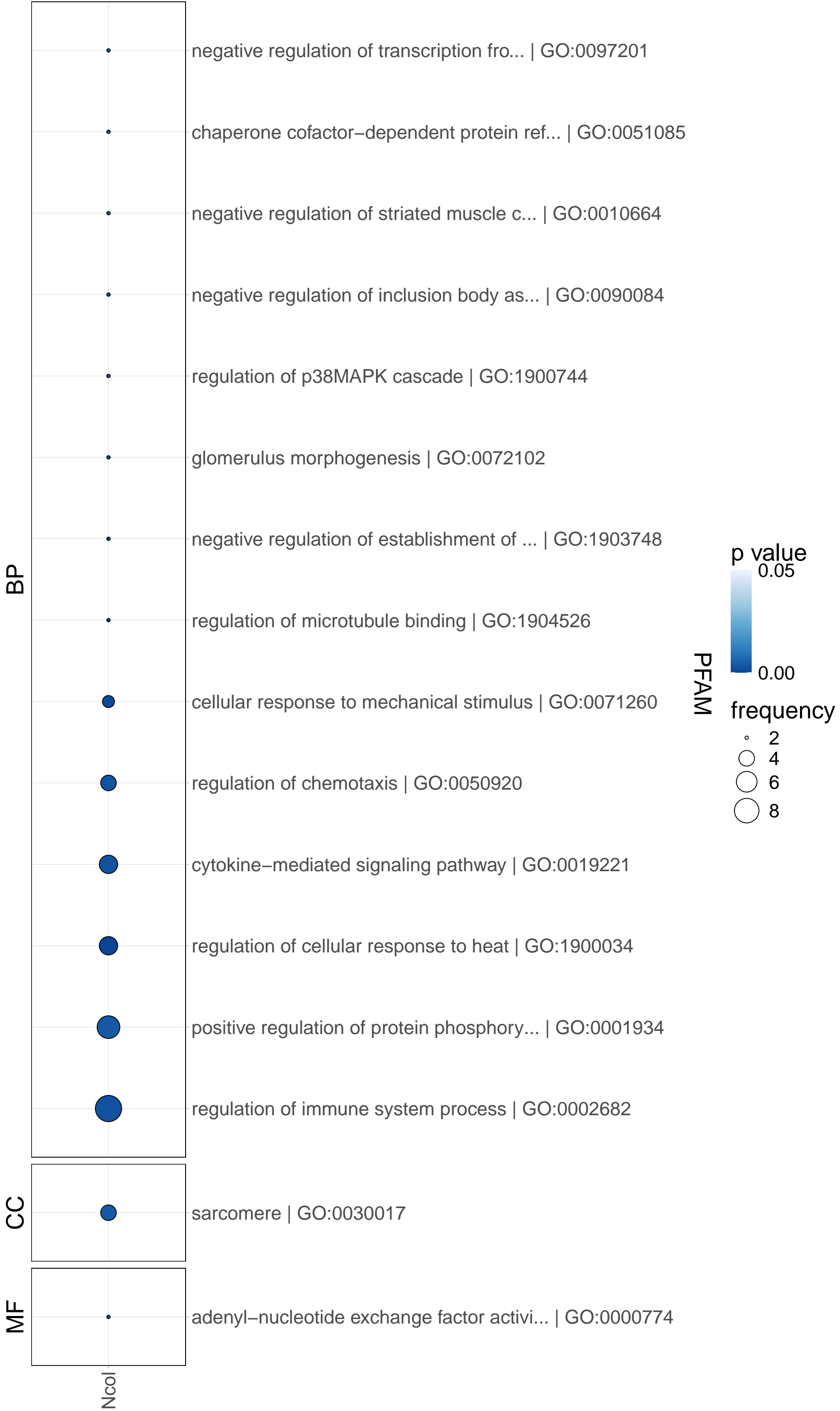


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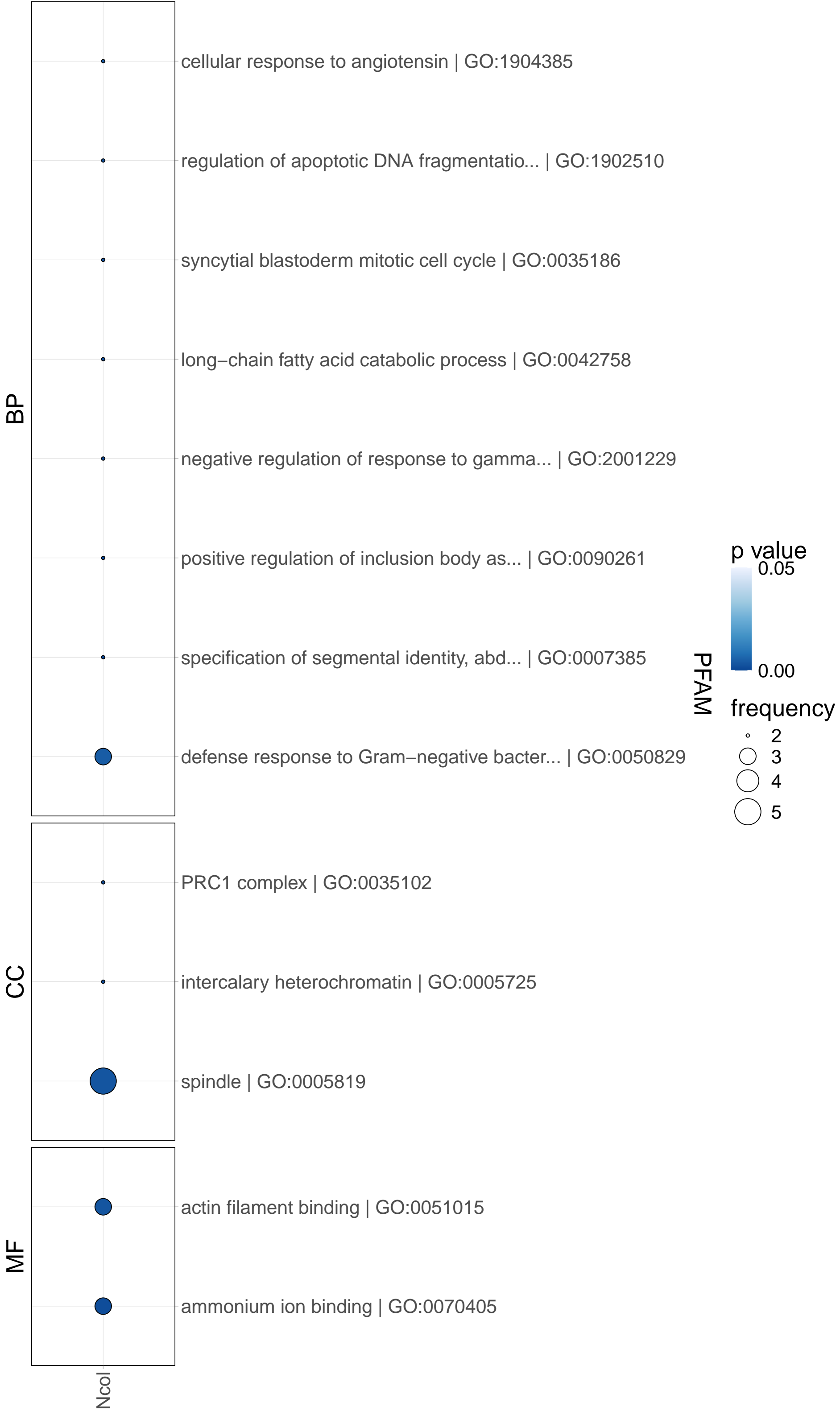




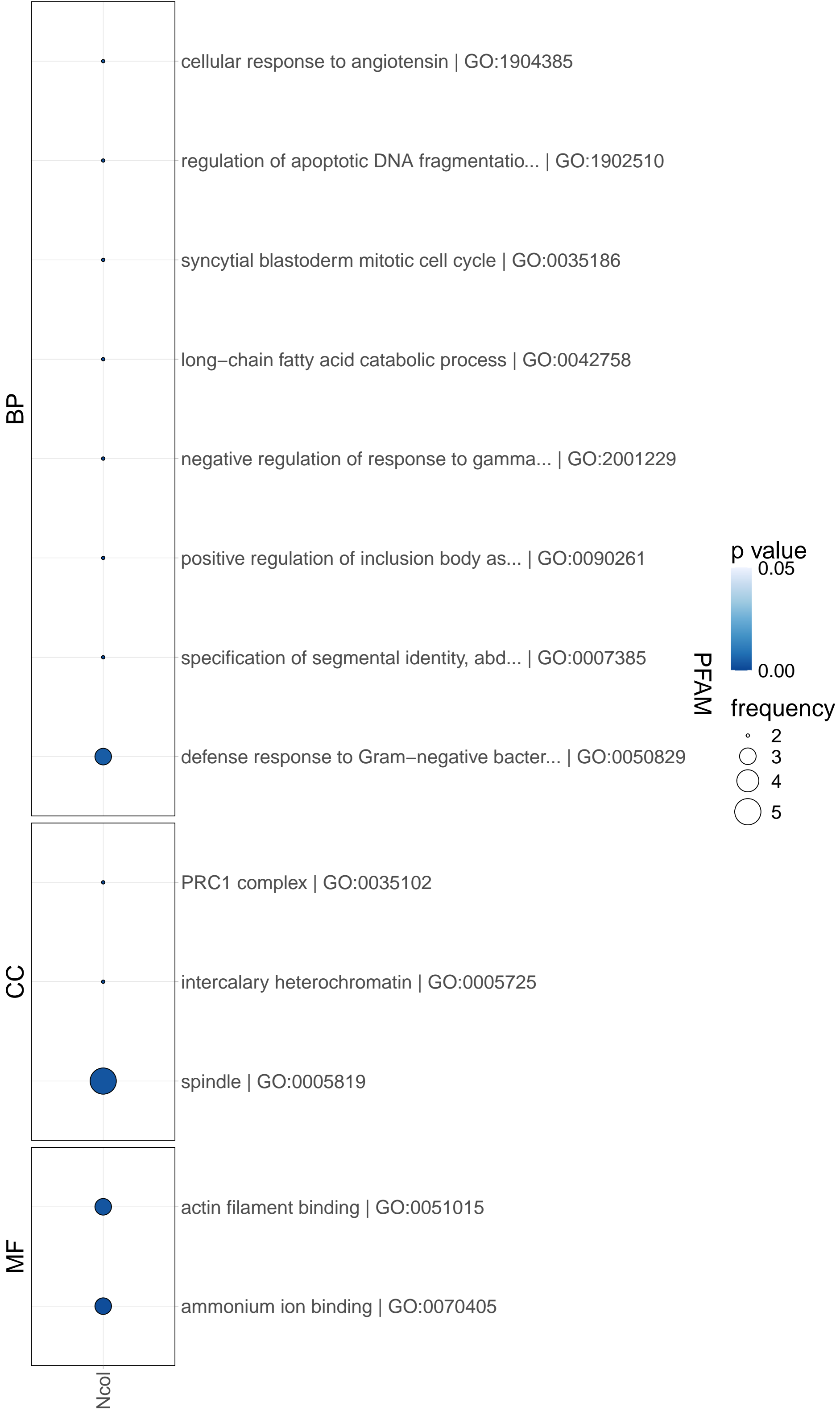
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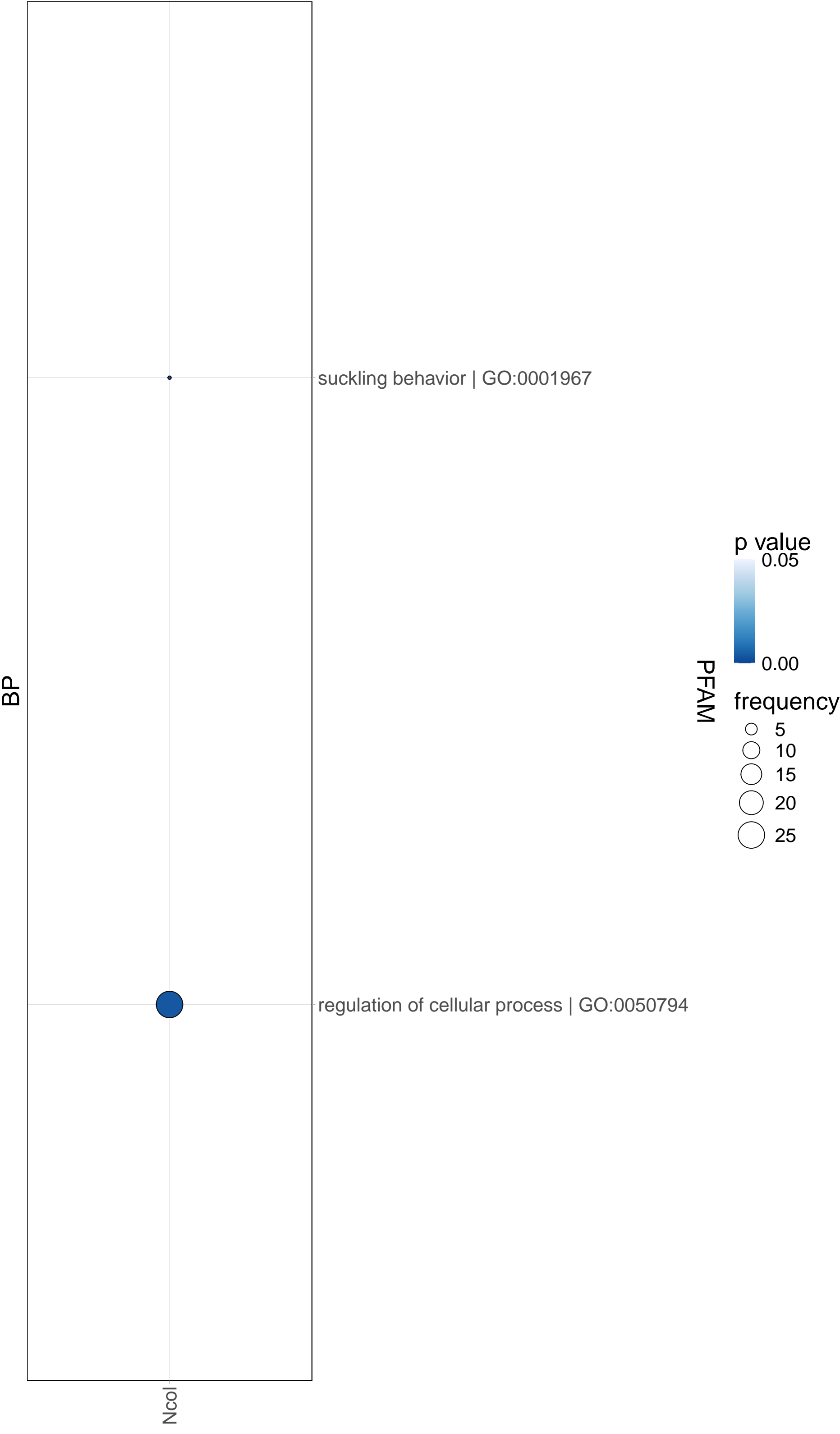


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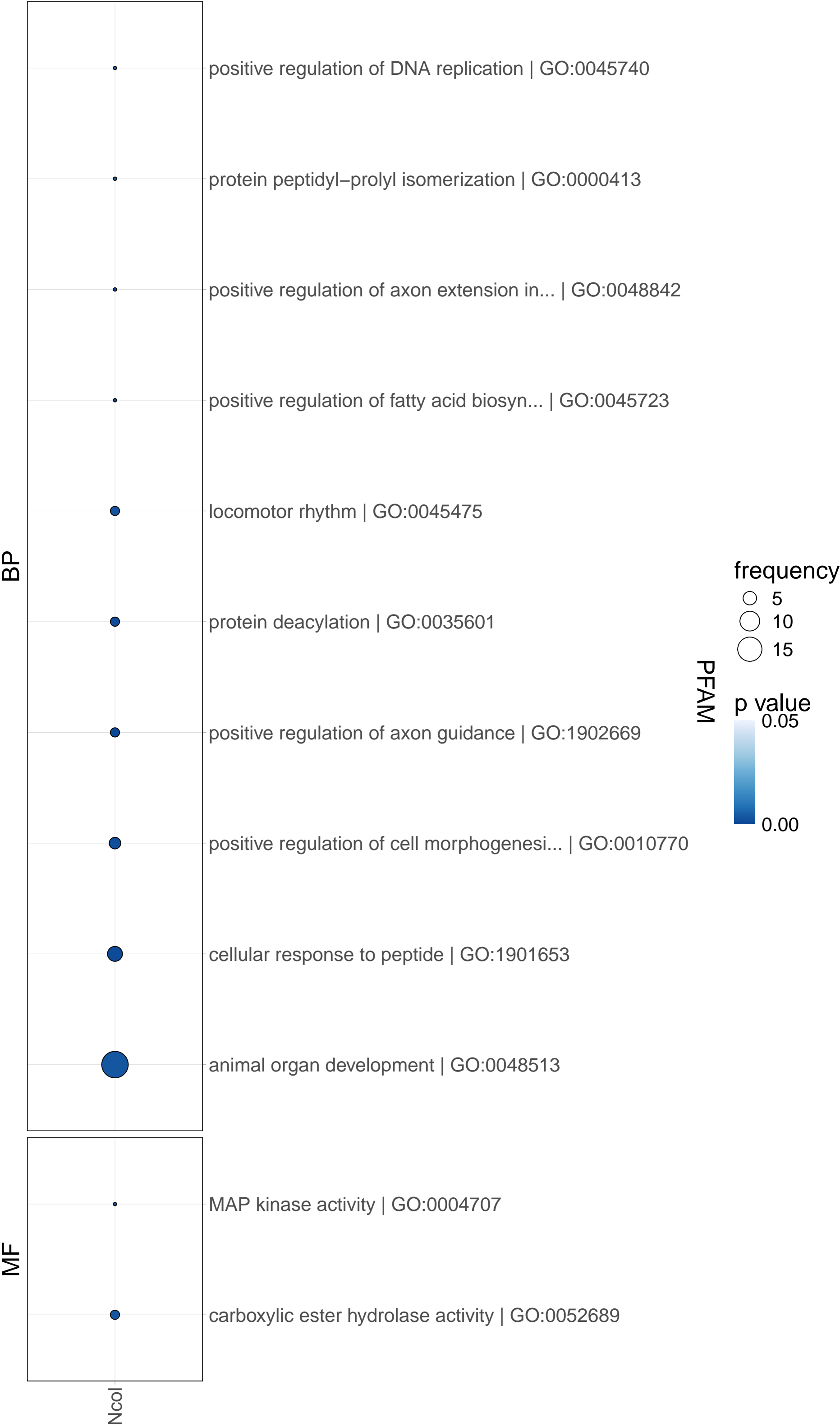


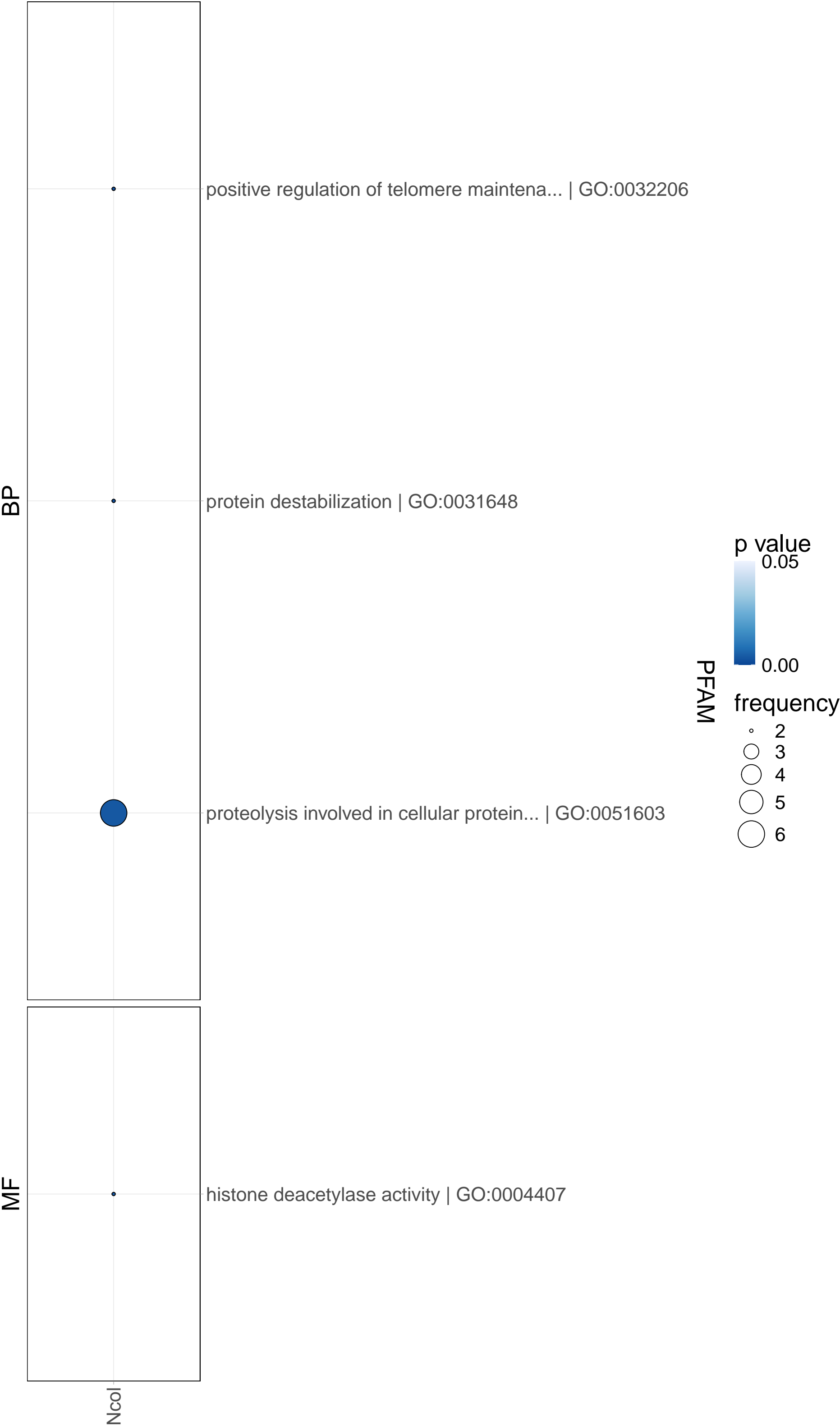
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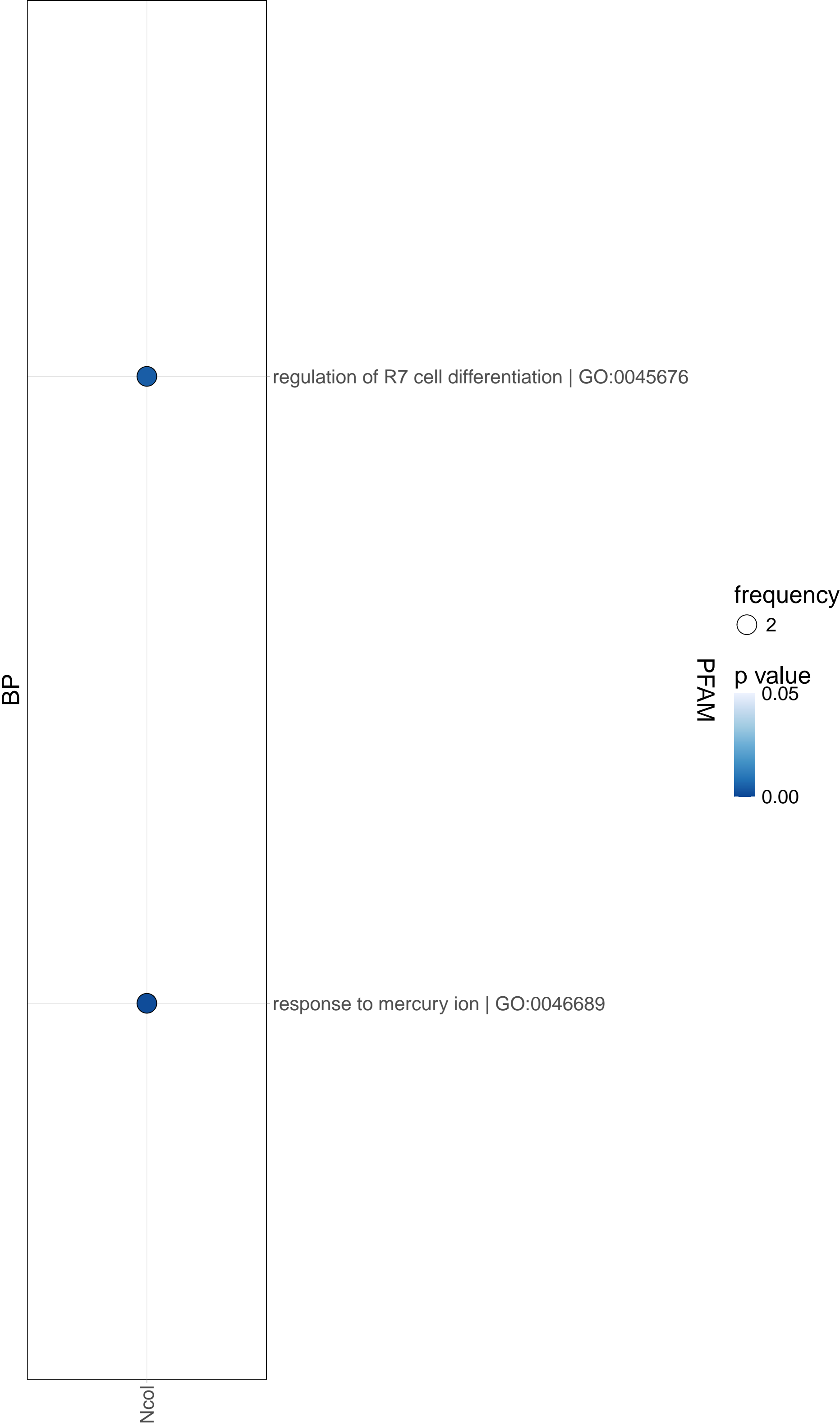


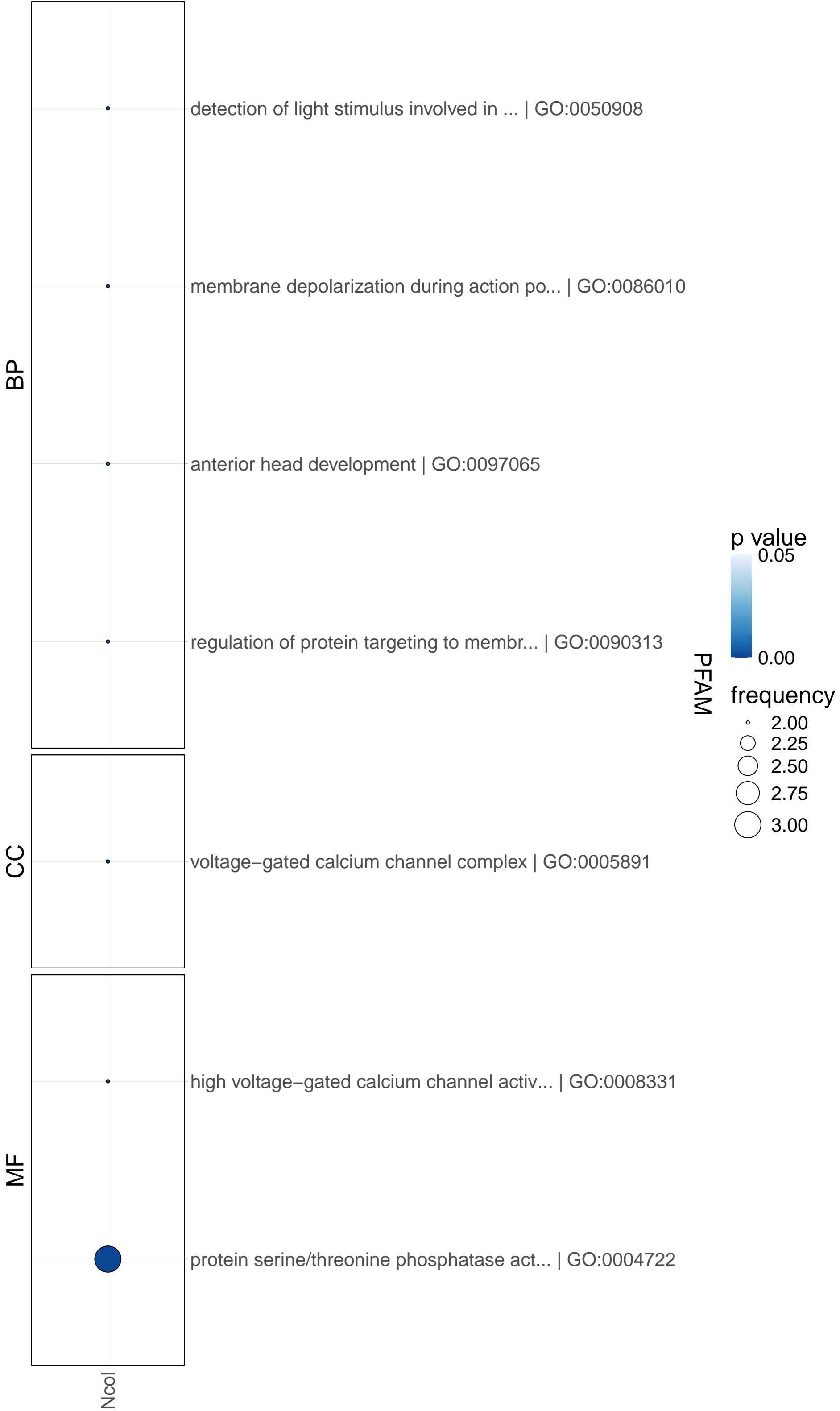


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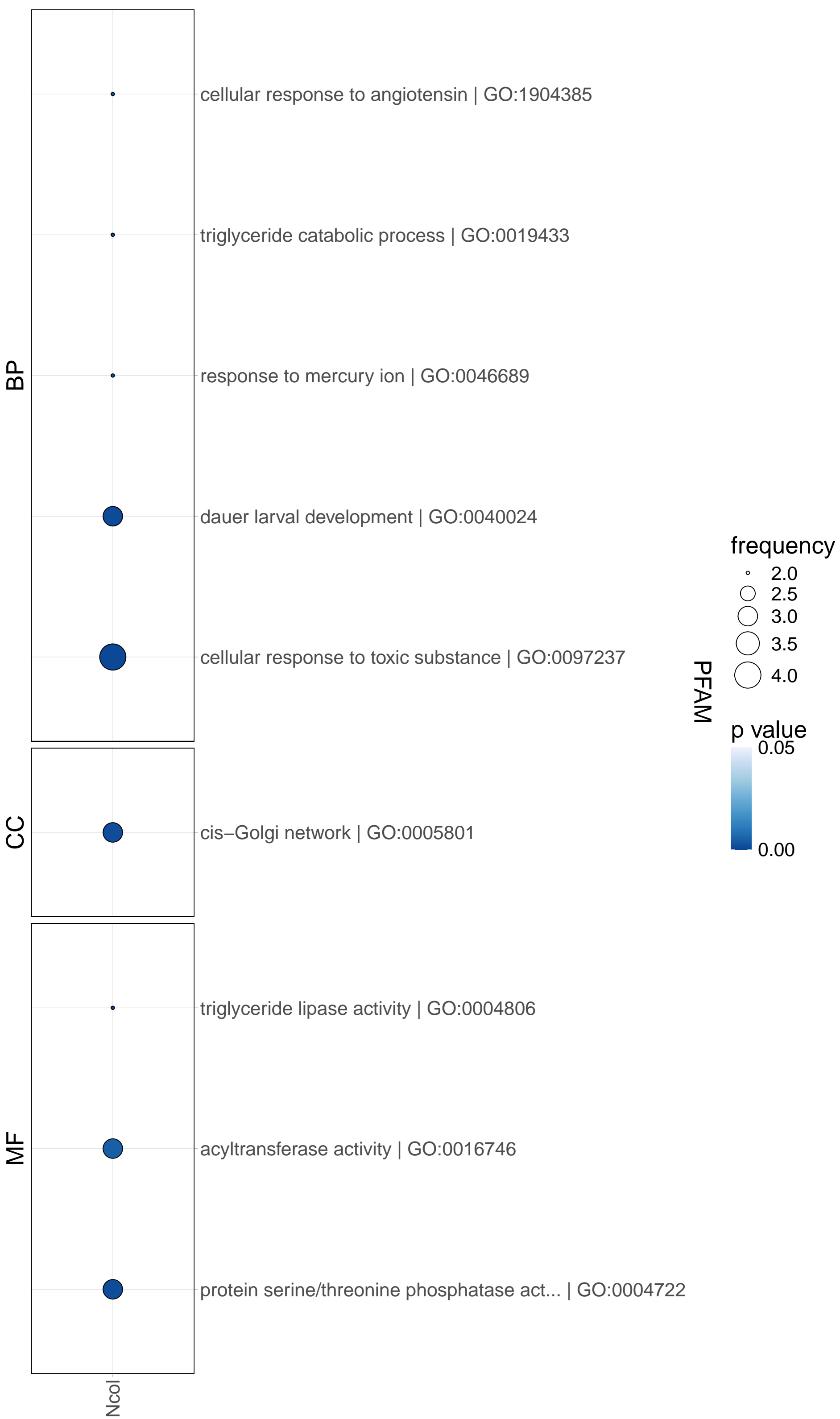




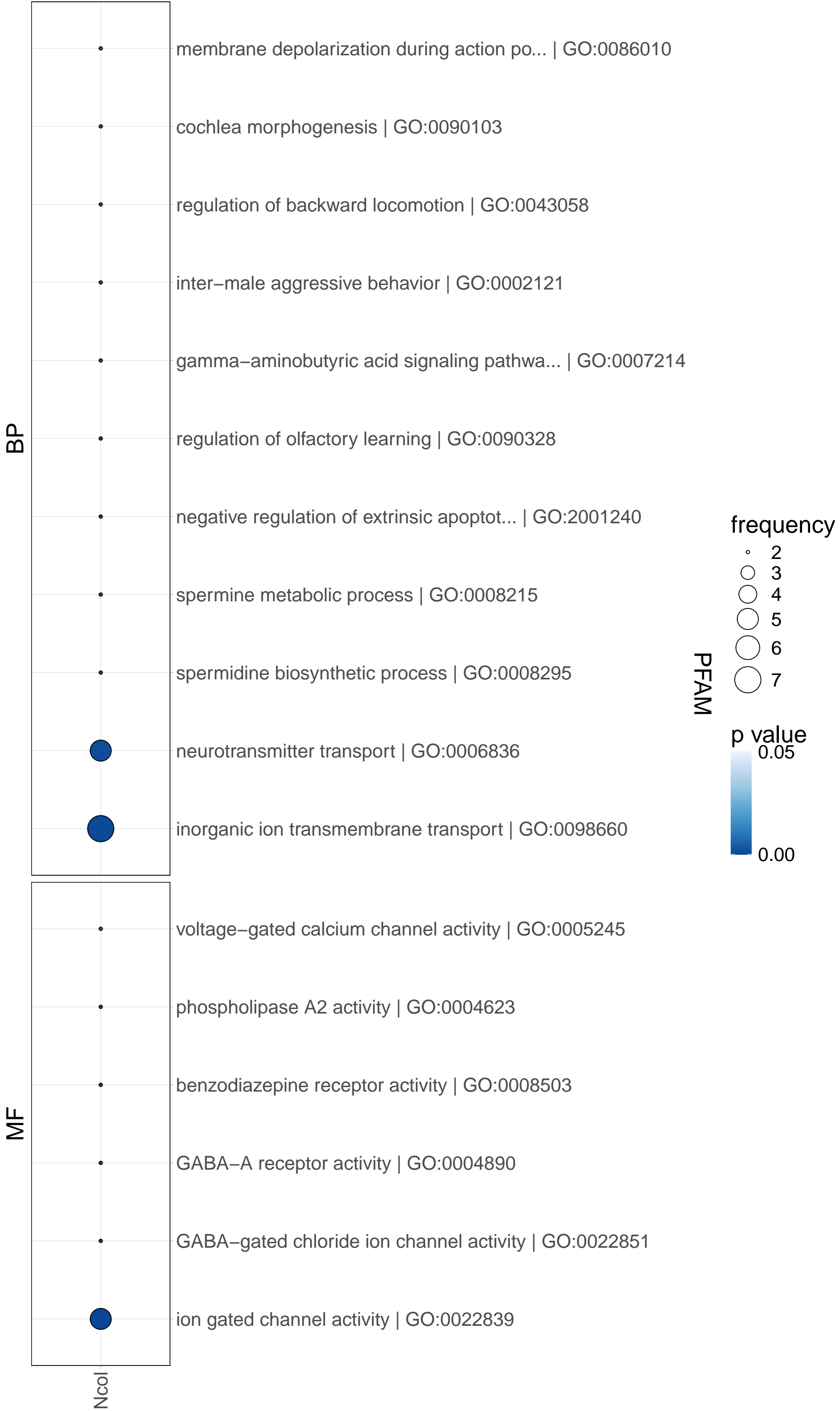




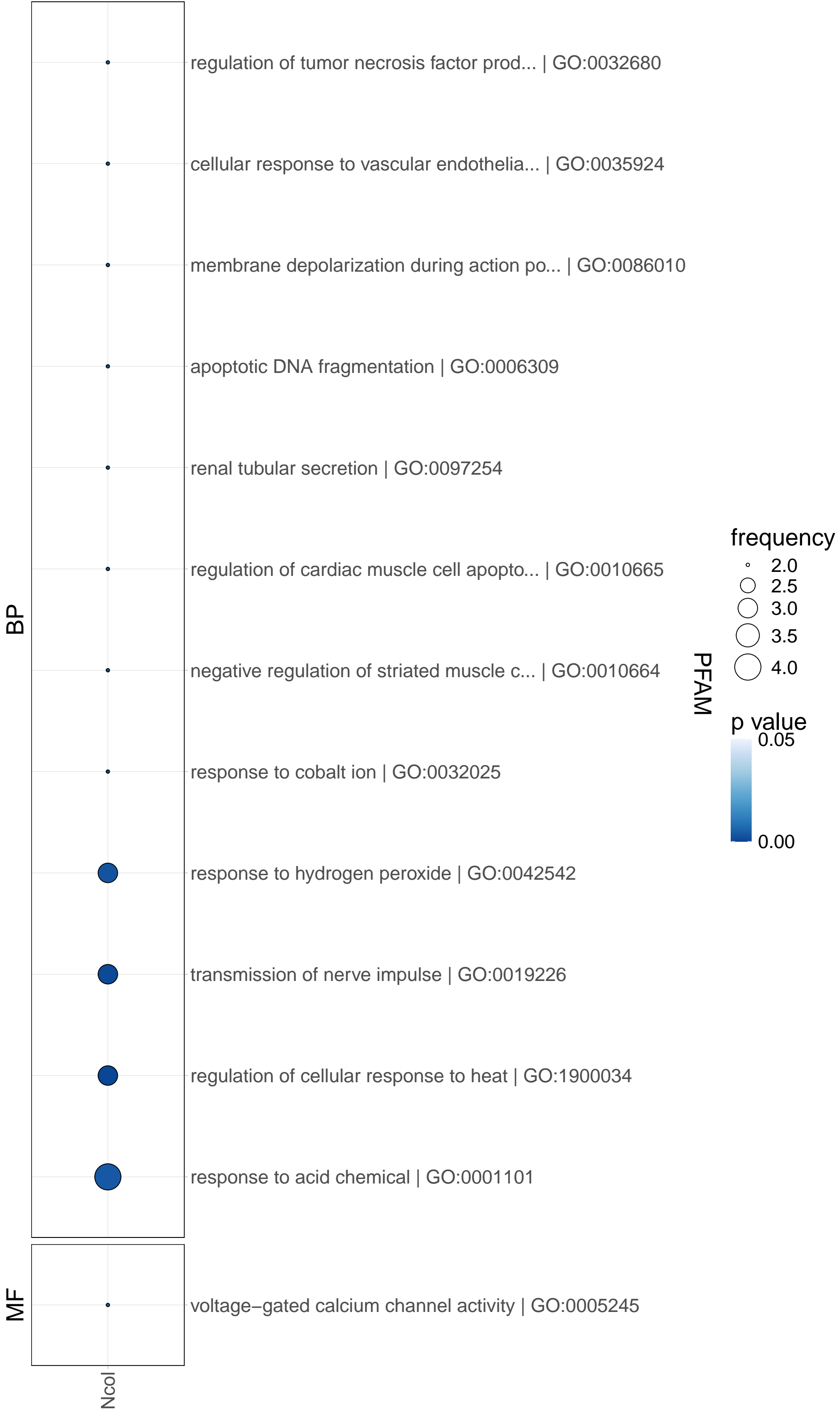
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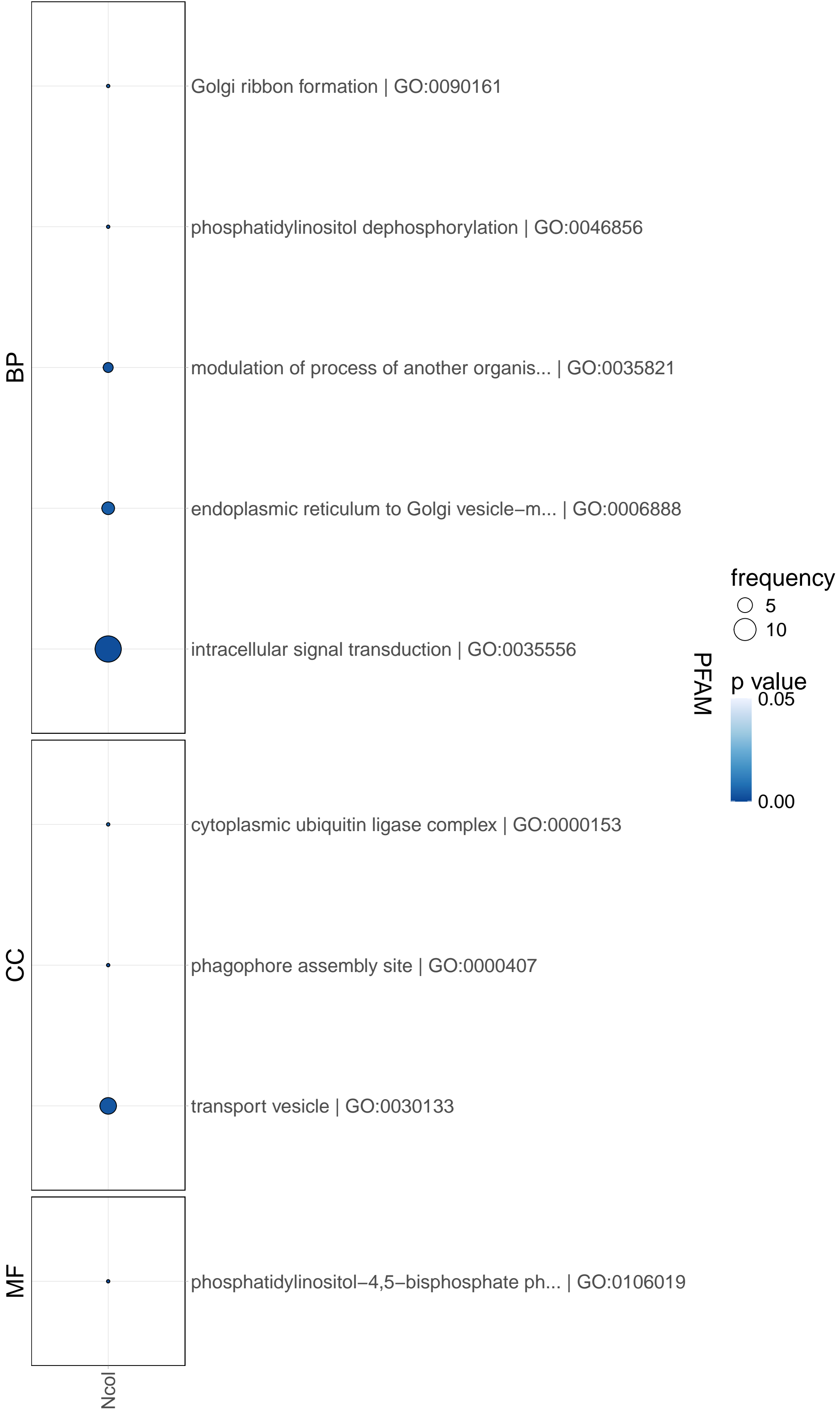
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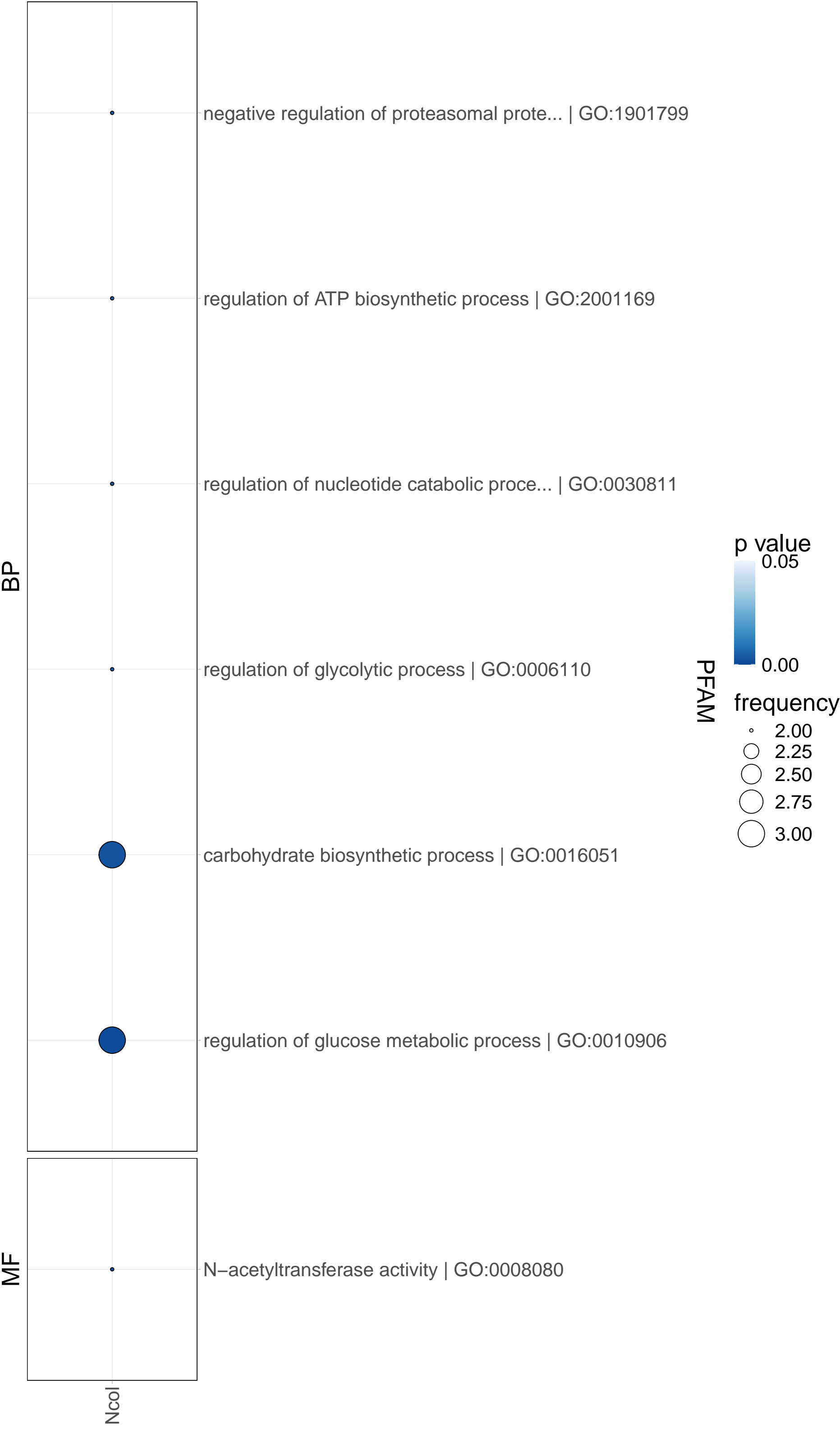


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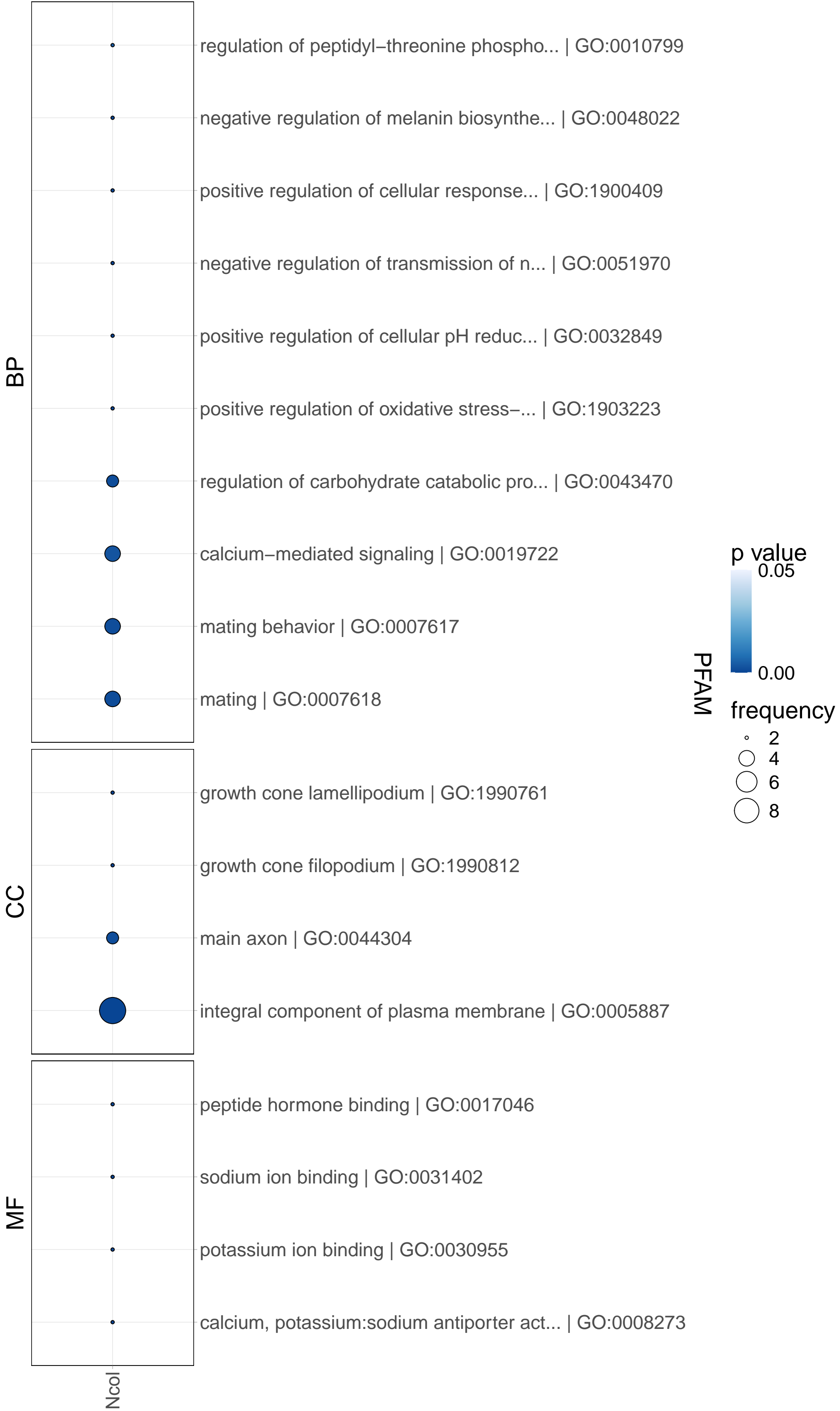


Nvec_vc1.1_XM_001630676.3
Homeodomains.HG2.68:like:ARX/O





Nvec_vc1.1_XM_032384433.2
HLH.HG1.86:TWIST1/TWIST2



Nvec_vc1.1_XM_048731137.1
LMX

