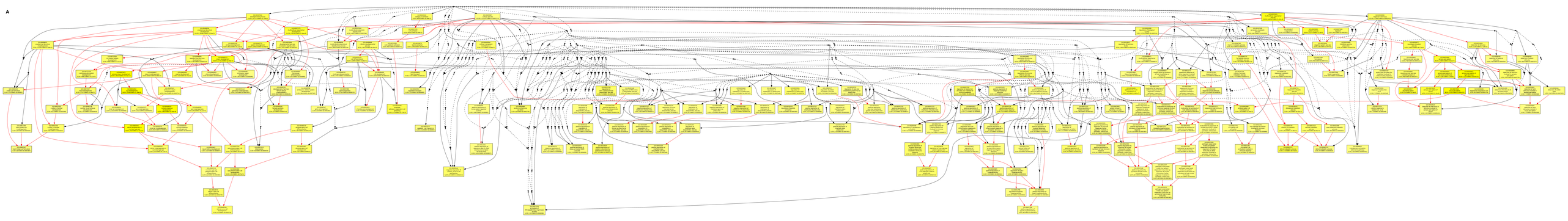
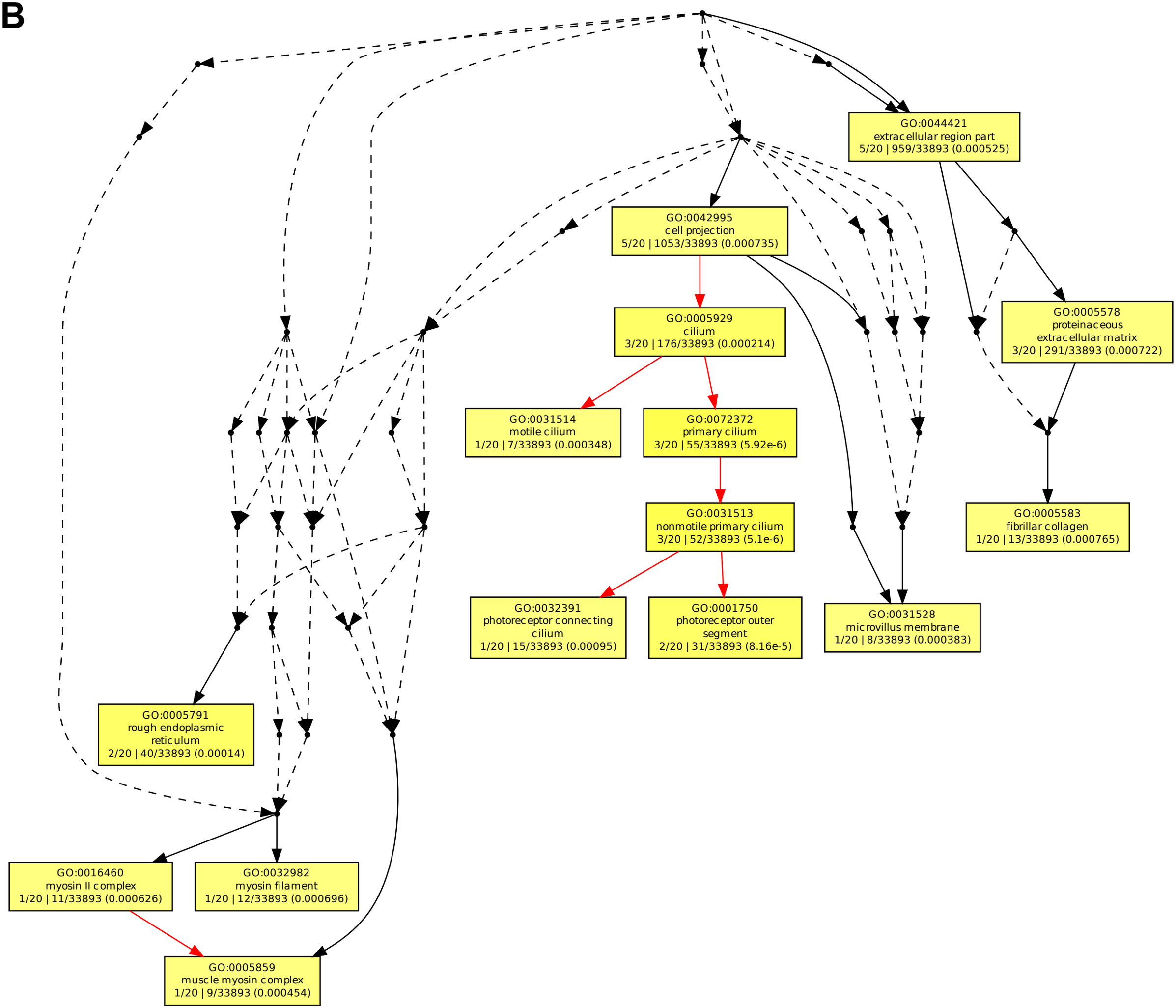
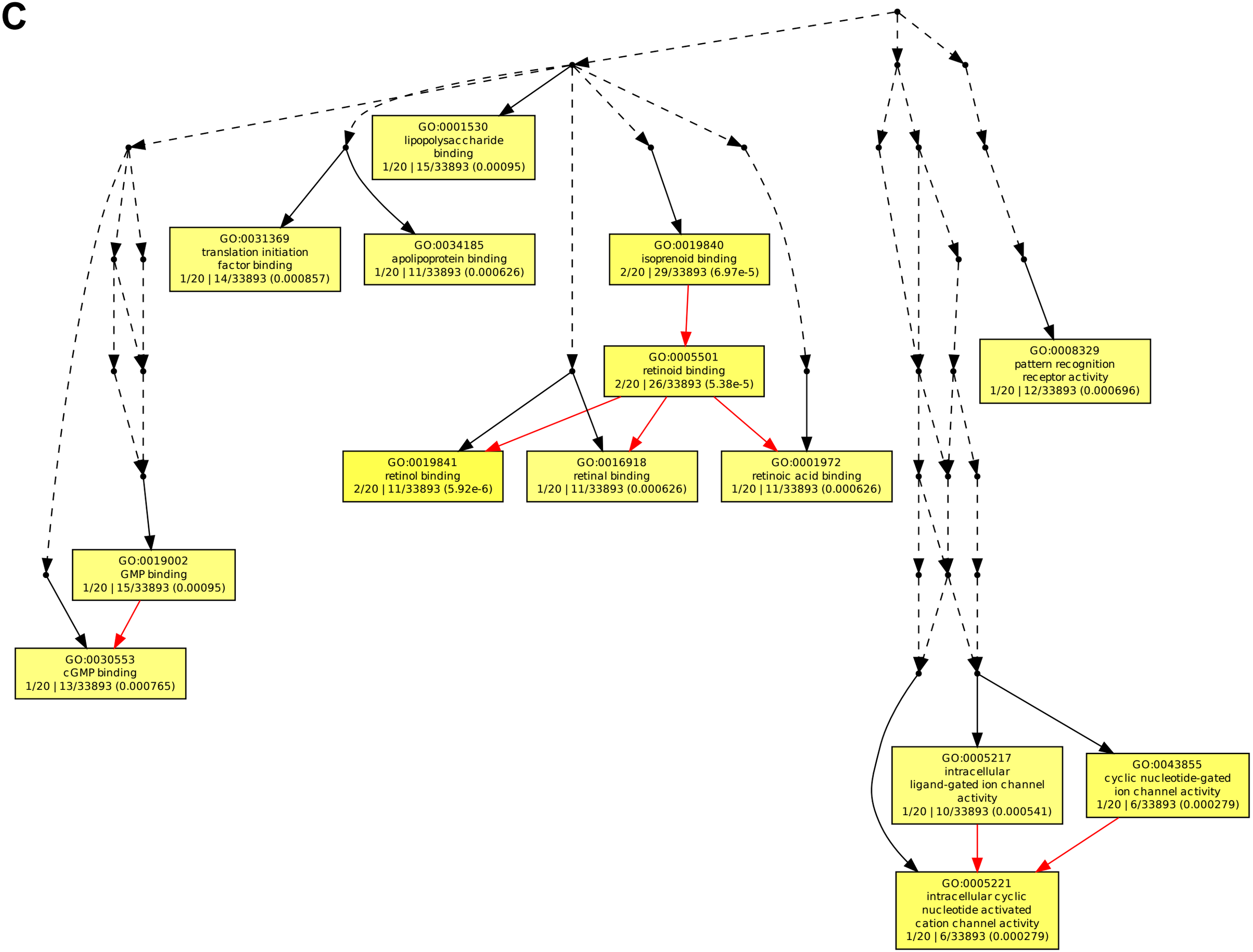
A



B


GO:0044421
extracellular region part
5/20 | 959/33893 (0.000525)
GO:0042995
cell projection
5/20 | 1053/33893 (0.000735)
GO:0005929
cilium
3/20 | 176/33893 (0.000214)
GO:0005578
proteinaceous
extracellular matrix
3/20 | 291/33893 (0.000722)
GO:0031514
motile cilium
1/20 | 7/33893 (0.000348)
GO:0072372
primary cilium
3/20 | 55/33893 (5.92e-6)
GO:0031513
nonmotile primary cilium
3/20 | 52/33893 (5.1e-6)
GO:0005583
fibrillar collagen
1/20 | 13/33893 (0.000765)
GO:0032391
photoreceptor connecting
cilium
1/20 | 15/33893 (0.00095)
GO:0001750
photoreceptor outer
segment
2/20 | 31/33893 (8.16e-5)
GO:0031528
microvillus membrane
1/20 | 8/33893 (0.000383)
GO:0005791
rough endoplasmic
reticulum
2/20 | 40/33893 (0.00014)
GO:0016460
myosin II complex
1/20 | 11/33893 (0.000626)
GO:0032982
myosin filament
1/20 | 12/33893 (0.000696)
GO:0005859
muscle myosin complex
1/20 | 9/33893 (0.000454)

C


GO:0001530
lipopolysaccharide
binding
1/20 | 15/33893 (0.00095)
GO:0031369
translation initiation
factor binding
1/20 | 14/33893 (0.000857)
GO:0034185
apolipoprotein binding
1/20 | 11/33893 (0.000626)
GO:0019840
isoprenoid binding
2/20 | 29/33893 (6.97e-5)
GO:0005501
retinoid binding
2/20 | 26/33893 (5.38e-5)
GO:0008329
pattern recognition
receptor activity
1/20 | 12/33893 (0.000696)
GO:0019841
retinol binding
2/20 | 11/33893 (5.92e-6)
GO:0016918
retinal binding
1/20 | 11/33893 (0.000626)
GO:0001972
retinoic acid binding
1/20 | 11/33893 (0.000626)
GO:0019002
GMP binding
1/20 | 15/33893 (0.00095)
GO:0030553
cGMP binding
1/20 | 13/33893 (0.000765)
GO:0005217
intracellular
ligand-gated ion channel
activity
1/20 | 10/33893 (0.000541)
GO:0043855
cyclic nucleotide-gated
ion channel activity
1/20 | 6/33893 (0.000279)
GO:0005221
intracellular cyclic
nucleotide activated
cation channel activity
1/20 | 6/33893 (0.000279)