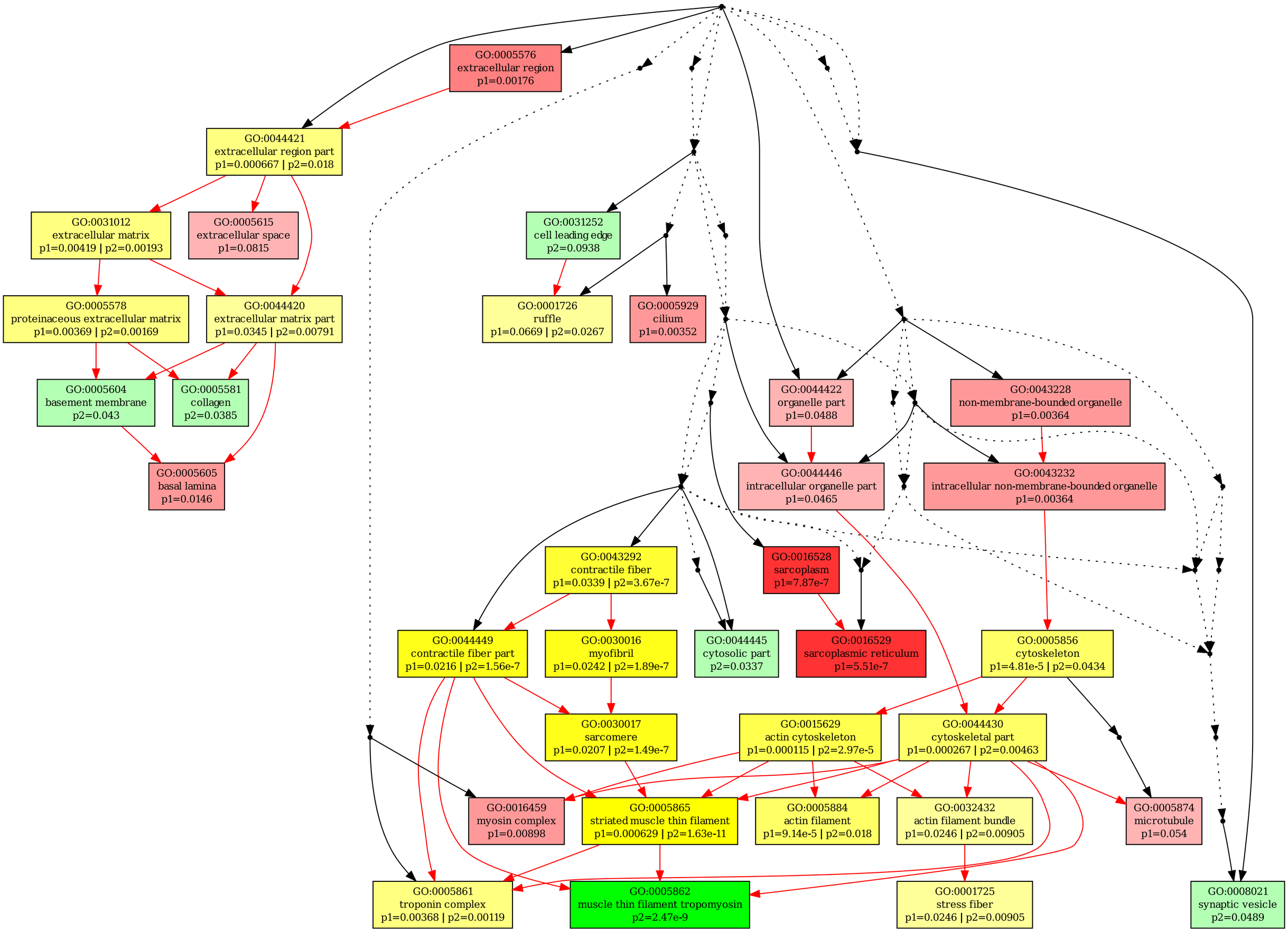
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GO:0044421
extracellular region part
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GO:0031012
extracellular matrix
p1=0.00419 | p2=0.00193
GO:0005615
extracellular space
p1=0.0815
GO:0005578
proteinaceous extracellular matrix
p1=0.00369 | p2=0.00169
GO:0044420
extracellular matrix part
p1=0.0345 | p2=0.00791
GO:0005604
basement membrane
p2=0.043
GO:0005581
collagen
p2=0.0385
GO:0005605
basal lamina
p1=0.0146
GO:0031252
cell leading edge
p2=0.0938
GO:0001726
ruffle
p1=0.0669 | p2=0.0267
GO:0005929
cilium
p1=0.00352
GO:0044422
organelle part
p1=0.0488
GO:0043228
non-membrane-bounded organelle
p1=0.00364
GO:0044446
intracellular organelle part
p1=0.0465
GO:0043232
intracellular non-membrane-bounded organelle
p1=0.00364
GO:0043292
contractile fiber
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GO:0016528
sarcoplasm
p1=7.87e-7
GO:0044449
contractile fiber part
p1=0.0216 | p2=1.56e-7
GO:0030016
myofibril
p1=0.0242 | p2=1.89e-7
GO:0044445
cytosolic part
p2=0.0337
GO:0016529
sarcoplasmic reticulum
p1=5.51e-7
GO:0005856
cytoskeleton
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GO:0030017
sarcomere
p1=0.0207 | p2=1.49e-7
GO:0015629
actin cytoskeleton
p1=0.000115 | p2=2.97e-5
GO:0044430
cytoskeletal part
p1=0.000267 | p2=0.00463
GO:0016459
myosin complex
p1=0.00898
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striated muscle thin filament
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GO:0005884
actin filament
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GO:0032432
actin filament bundle
p1=0.0246 | p2=0.00905
GO:0005874
microtubule
p1=0.054
GO:0005861
troponin complex
p1=0.00368 | p2=0.00119
GO:0005862
muscle thin filament tropomyosin
p2=2.47e-9
GO:0001725
stress fiber
p1=0.0246 | p2=0.00905
GO:0008021
synaptic vesicle
p2=0.0489