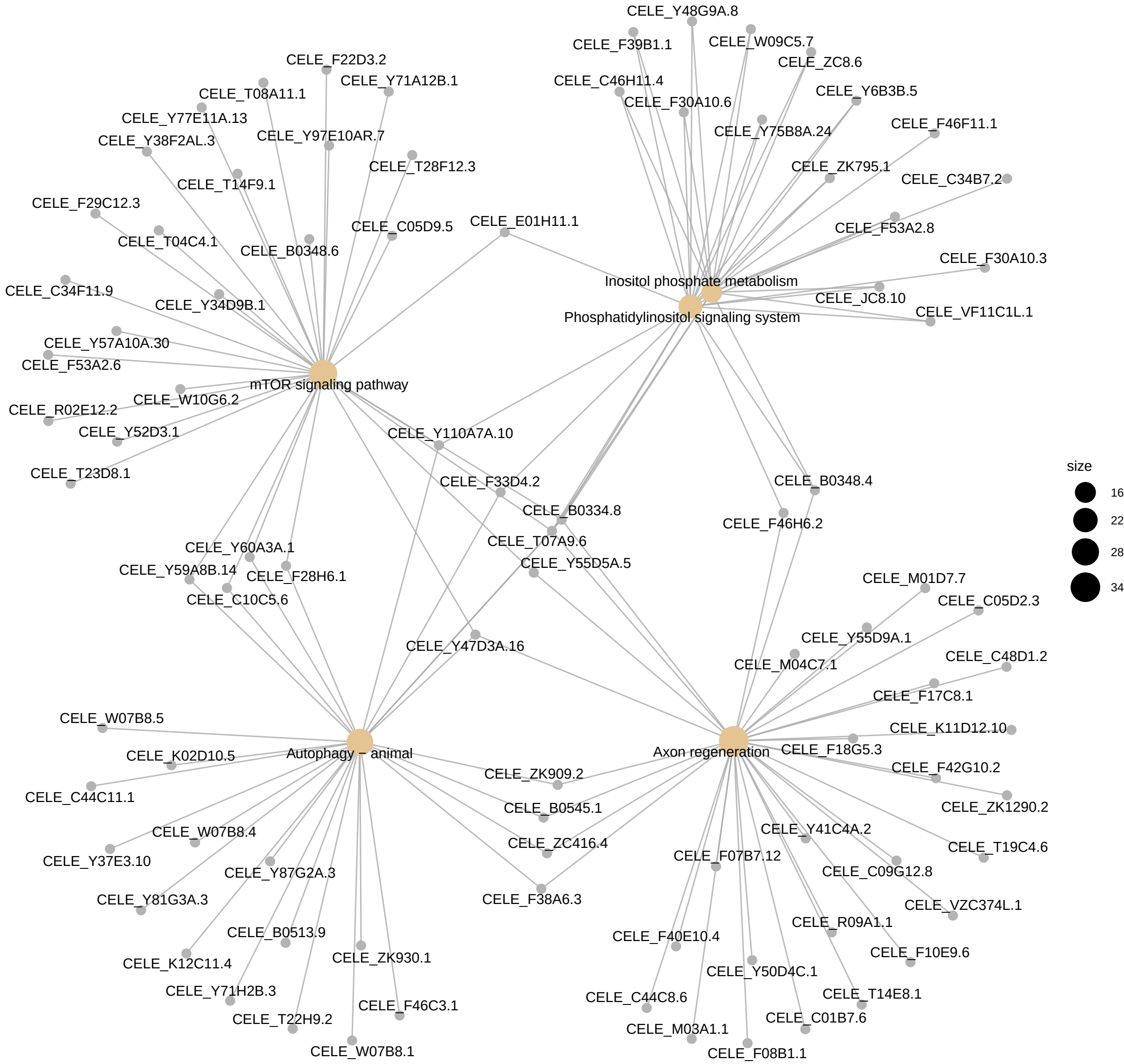
CELE_Y48G9A.8
CELE_F39B1.1
CELE_W09C5.7
CELE_ZC8.6
CELE_C46H11.4
CELE_F30A10.6
CELE_Y6B3B.5
CELE_Y75B8A.24
CELE_F46F11.1
CELE_ZK795.1
CELE_C34B7.2
CELE_F53A2.8
CELE_F30A10.3
Inositol phosphate metabolism
CELE_JC8.10
Phosphatidylinositol signaling system
CELE_VF11C1L.1
CELE_F22D3.2
CELE_Y71A12B.1
CELE_T08A11.1
CELE_Y77E11A.13
CELE_Y38F2AL.3
CELE_Y97E10AR.7
CELE_T28F12.3
CELE_T14F9.1
CELE_F29C12.3
CELE_T04C4.1
CELE_B0348.6
CELE_C05D9.5
CELE_E01H11.1
CELE_C34F11.9
CELE_Y34D9B.1
CELE_Y57A10A.30
CELE_F53A2.6
mTOR signaling pathway
CELE_W10G6.2
CELE_R02E12.2
CELE_Y52D3.1
CELE_T23D8.1
CELE_Y110A7A.10
CELE_F33D4.2
CELE_B0334.8
CELE_T07A9.6
CELE_Y55D5A.5
CELE_B0348.4
CELE_F46H6.2
CELE_Y60A3A.1
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CELE_F28H6.1
CELE_C10C5.6
CELE_Y47D3A.16
CELE_M01D7.7
CELE_C05D2.3
CELE_Y55D9A.1
CELE_M04C7.1
CELE_C48D1.2
CELE_F17C8.1
CELE_W07B8.5
CELE_K11D12.10
CELE_K02D10.5
Autophagy – animal
Axon regeneration
CELE_F18G5.3
CELE_F42G10.2
CELE_C44C11.1
CELE_ZK909.2
CELE_B0545.1
CELE_ZK1290.2
CELE_W07B8.4
CELE_Y41C4A.2
CELE_ZC416.4
CELE_T19C4.6
CELE_Y37E3.10
CELE_F07B7.12
CELE_C09G12.8
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CELE_F38A6.3
CELE_Y81G3A.3
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CELE_F40E10.4
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CELE_Y71H2B.3
CELE_T14E8.1
CELE_F46C3.1
CELE_C44C8.6
CELE_C01B7.6
CELE_T22H9.2
CELE_M03A1.1
CELE_W07B8.1
CELE_F08B1.1
size
16
22
28
34