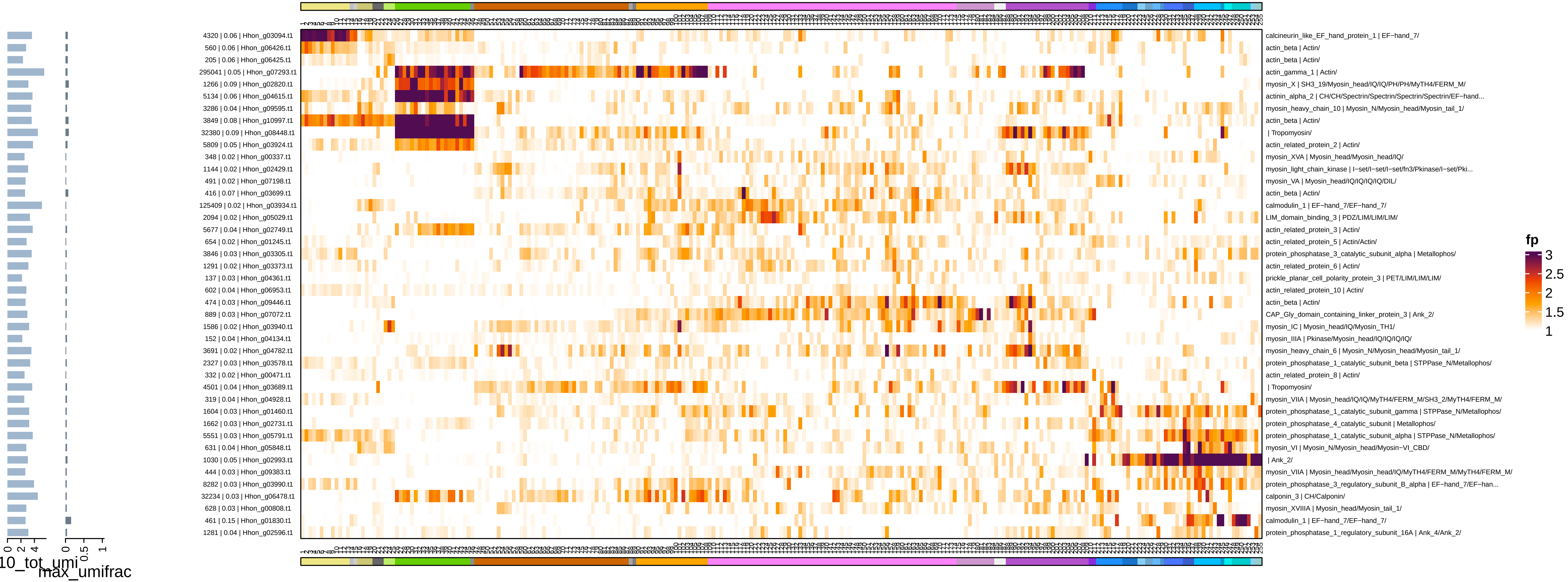
4320 | 0.06 | Hhon_g03094.t1
560 | 0.06 | Hhon_g06426.t1
205 | 0.06 | Hhon_g06425.t1
295041 | 0.05 | Hhon_g07293.t1
1266 | 0.09 | Hhon_g02820.t1
5134 | 0.06 | Hhon_g04615.t1
3286 | 0.04 | Hhon_g09595.t1
3849 | 0.08 | Hhon_g10997.t1
32380 | 0.09 | Hhon_g08448.t1
5809 | 0.05 | Hhon_g03924.t1
348 | 0.02 | Hhon_g00337.t1
1144 | 0.02 | Hhon_g02429.t1
491 | 0.02 | Hhon_g07198.t1
416 | 0.07 | Hhon_g03699.t1
125409 | 0.02 | Hhon_g03934.t1
2094 | 0.02 | Hhon_g05029.t1
5677 | 0.04 | Hhon_g02749.t1
654 | 0.02 | Hhon_g01245.t1
3846 | 0.03 | Hhon_g03305.t1
1291 | 0.02 | Hhon_g03373.t1
137 | 0.03 | Hhon_g04361.t1
602 | 0.04 | Hhon_g06953.t1
474 | 0.03 | Hhon_g09446.t1
889 | 0.03 | Hhon_g07072.t1
1586 | 0.02 | Hhon_g03940.t1
152 | 0.04 | Hhon_g04134.t1
3691 | 0.02 | Hhon_g04782.t1
2327 | 0.03 | Hhon_g03578.t1
332 | 0.02 | Hhon_g00471.t1
4501 | 0.04 | Hhon_g03689.t1
319 | 0.04 | Hhon_g04928.t1
1604 | 0.03 | Hhon_g01460.t1
1662 | 0.03 | Hhon_g02731.t1
5551 | 0.03 | Hhon_g05791.t1
631 | 0.04 | Hhon_g05848.t1
1030 | 0.05 | Hhon_g02993.t1
444 | 0.03 | Hhon_g09383.t1
8282 | 0.03 | Hhon_g03990.t1
32234 | 0.03 | Hhon_g06478.t1
628 | 0.03 | Hhon_g00808.t1
461 | 0.15 | Hhon_g01830.t1
1281 | 0.04 | Hhon_g02596.t1
calcineurin_like_EF_hand_protein_1 | EF−hand_7/
actin_beta | Actin/
actin_beta | Actin/
actin_gamma_1 | Actin/
myosin_X | SH3_19/Myosin_head/IQ/IQ/PH/PH/MyTH4/FERM_M/
actinin_alpha_2 | CH/CH/Spectrin/Spectrin/Spectrin/Spectrin/EF−hand...
myosin_heavy_chain_10 | Myosin_N/Myosin_head/Myosin_tail_1/
actin_beta | Actin/
| Tropomyosin/
actin_related_protein_2 | Actin/
myosin_XVA | Myosin_head/Myosin_head/IQ/
myosin_light_chain_kinase | I−set/I−set/I−set/fn3/Pkinase/I−set/Pki...
myosin_VA | Myosin_head/IQ/IQ/IQ/IQ/DIL/
actin_beta | Actin/
calmodulin_1 | EF−hand_7/EF−hand_7/
LIM_domain_binding_3 | PDZ/LIM/LIM/LIM/
actin_related_protein_3 | Actin/
actin_related_protein_5 | Actin/Actin/
protein_phosphatase_3_catalytic_subunit_alpha | Metallophos/
actin_related_protein_6 | Actin/
prickle_planar_cell_polarity_protein_3 | PET/LIM/LIM/LIM/
actin_related_protein_10 | Actin/
actin_beta | Actin/
CAP_Gly_domain_containing_linker_protein_3 | Ank_2/
myosin_IC | Myosin_head/IQ/Myosin_TH1/
myosin_IIIA | Pkinase/Myosin_head/IQ/IQ/IQ/IQ/
myosin_heavy_chain_6 | Myosin_N/Myosin_head/Myosin_tail_1/
protein_phosphatase_1_catalytic_subunit_beta | STPPase_N/Metallophos/
actin_related_protein_8 | Actin/
| Tropomyosin/
myosin_VIIA | Myosin_head/IQ/IQ/MyTH4/FERM_M/SH3_2/MyTH4/FERM_M/
protein_phosphatase_1_catalytic_subunit_gamma | STPPase_N/Metallophos/
protein_phosphatase_4_catalytic_subunit | Metallophos/
protein_phosphatase_1_catalytic_subunit_alpha | STPPase_N/Metallophos/
myosin_VI | Myosin_N/Myosin_head/Myosin−VI_CBD/
| Ank_2/
myosin_VIIA | Myosin_head/Myosin_head/IQ/MyTH4/FERM_M/MyTH4/FERM_M/
protein_phosphatase_3_regulatory_subunit_B_alpha | EF−hand_7/EF−han...
calponin_3 | CH/Calponin/
myosin_XVIIIA | Myosin_head/Myosin_tail_1/
calmodulin_1 | EF−hand_7/EF−hand_7/
protein_phosphatase_1_regulatory_subunit_16A | Ank_4/Ank_2/
0
2
4
10_tot_umi
0
0.5
1
max_umifrac
fp
3
2.5
2
1.5
1