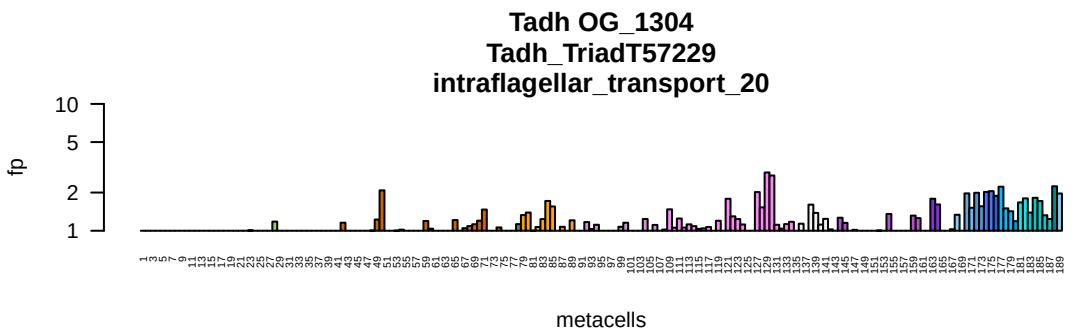
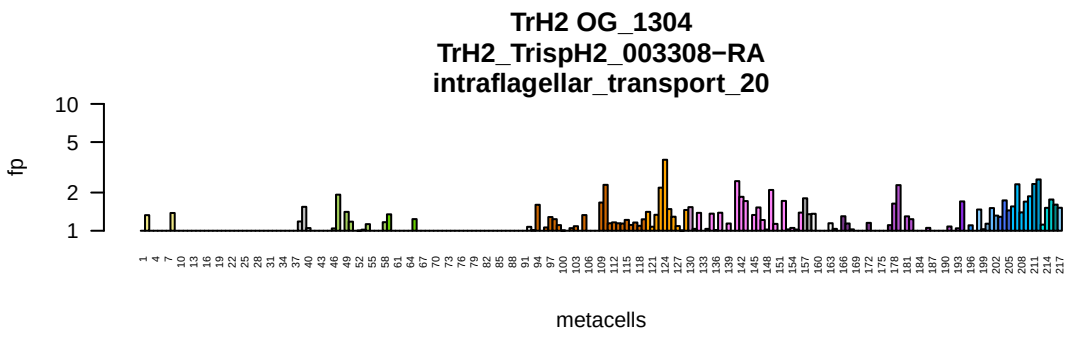
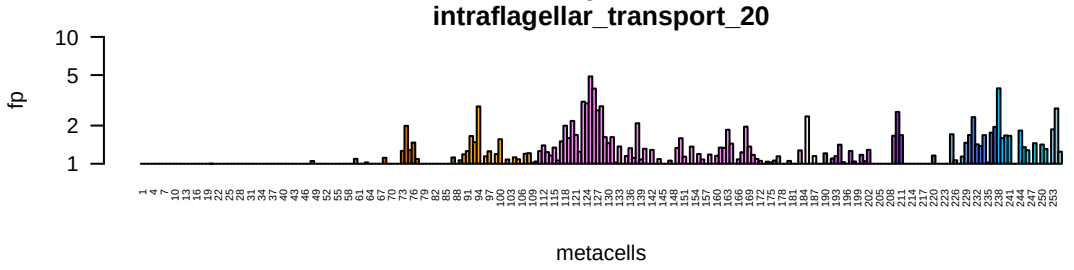
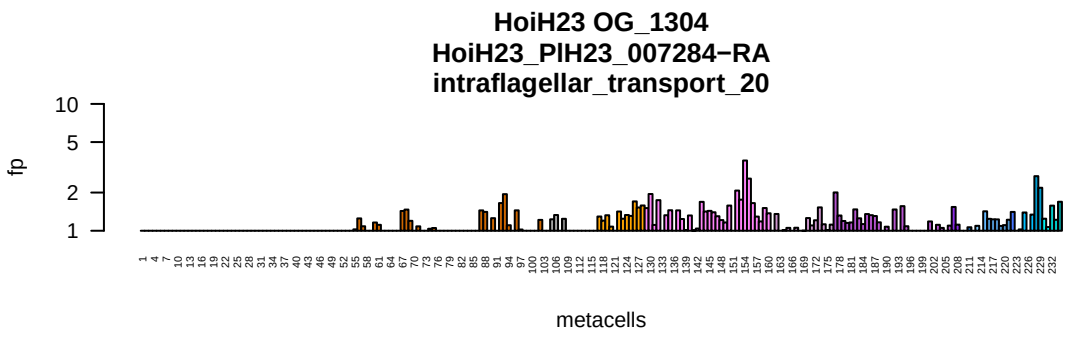
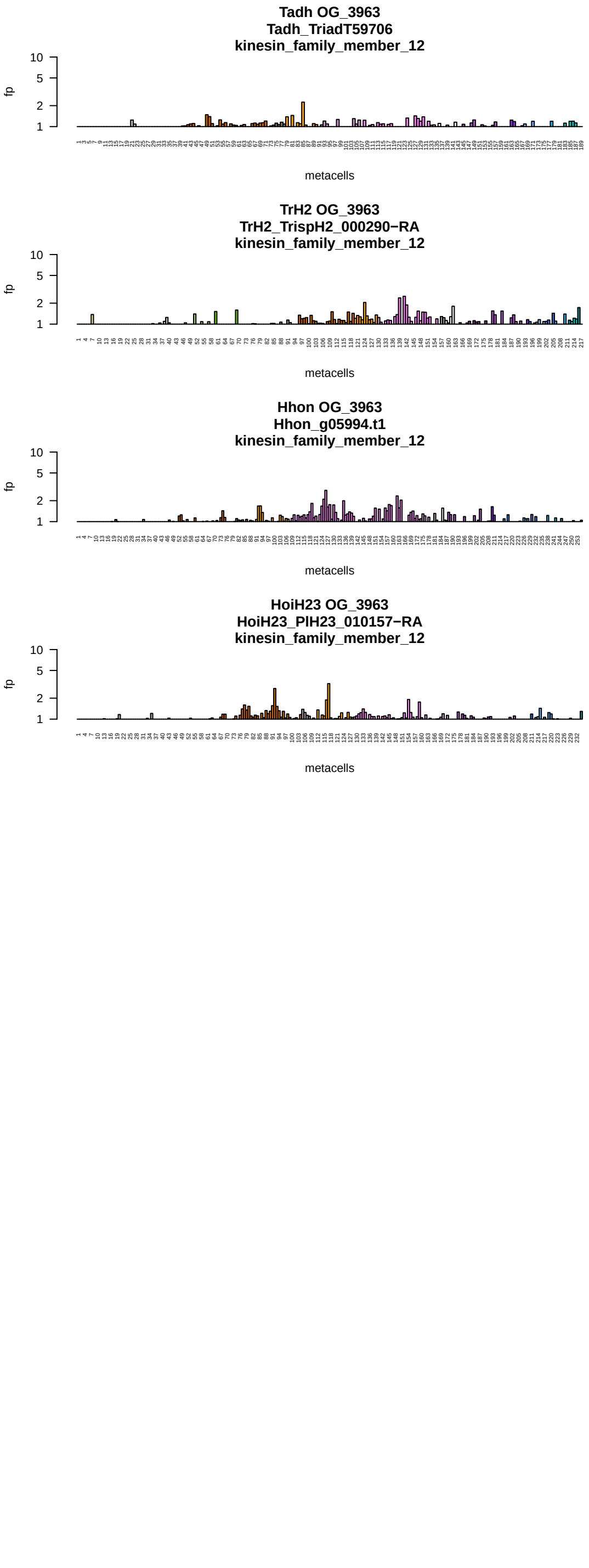
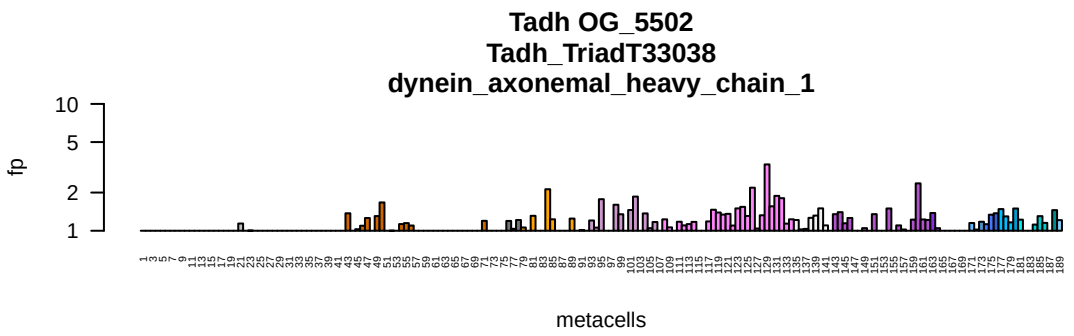

Tadh OG_1304
Tadh_TriadT57229
intraflagellar_transport_20
fp
metacells

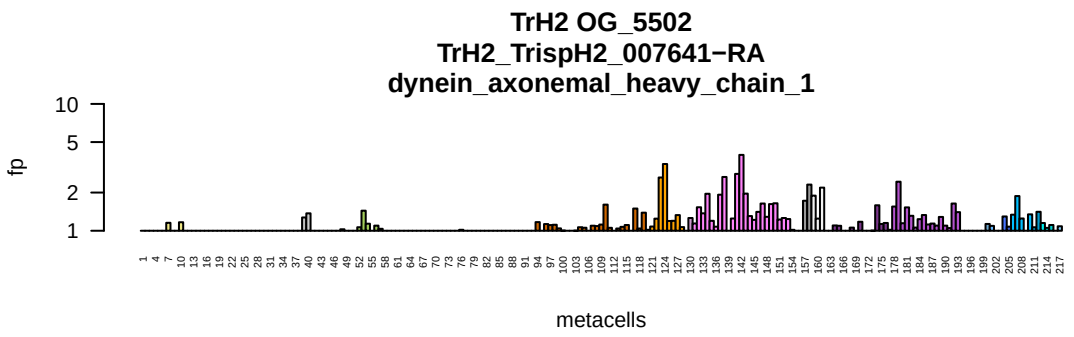

TrH2 OG_1304
TrH2_TrispH2_003308−RA
intraflagellar_transport_20
fp
metacells

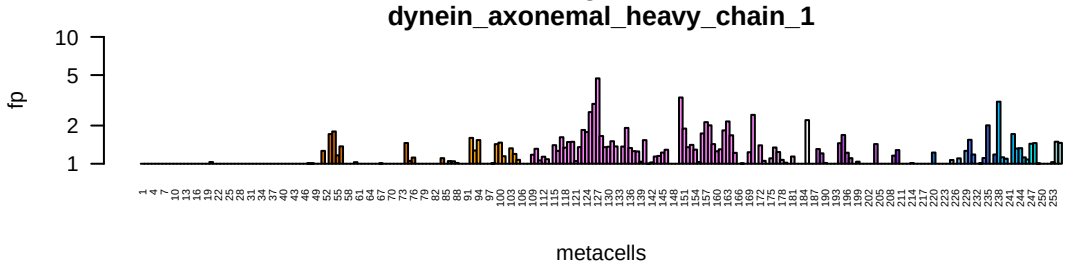

Hhon OG_1304
Hhon_g04662.t1
intraflagellar_transport_20
fp
metacells

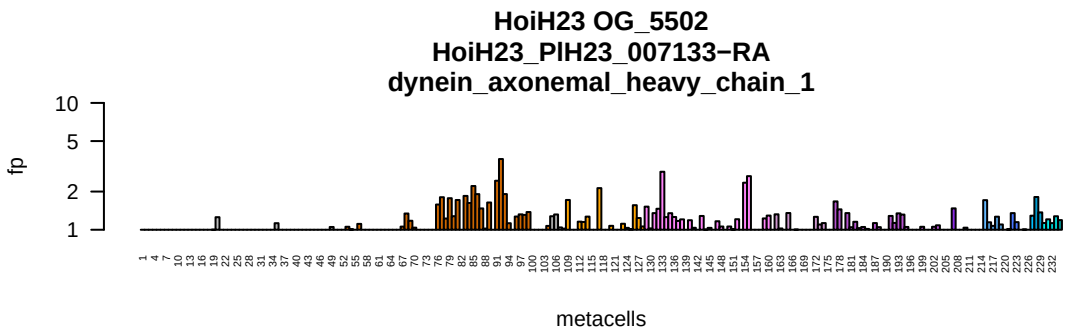

HoiH23 OG_1304
HoiH23_PlH23_007284−RA
intraflagellar_transport_20
fp
metacells

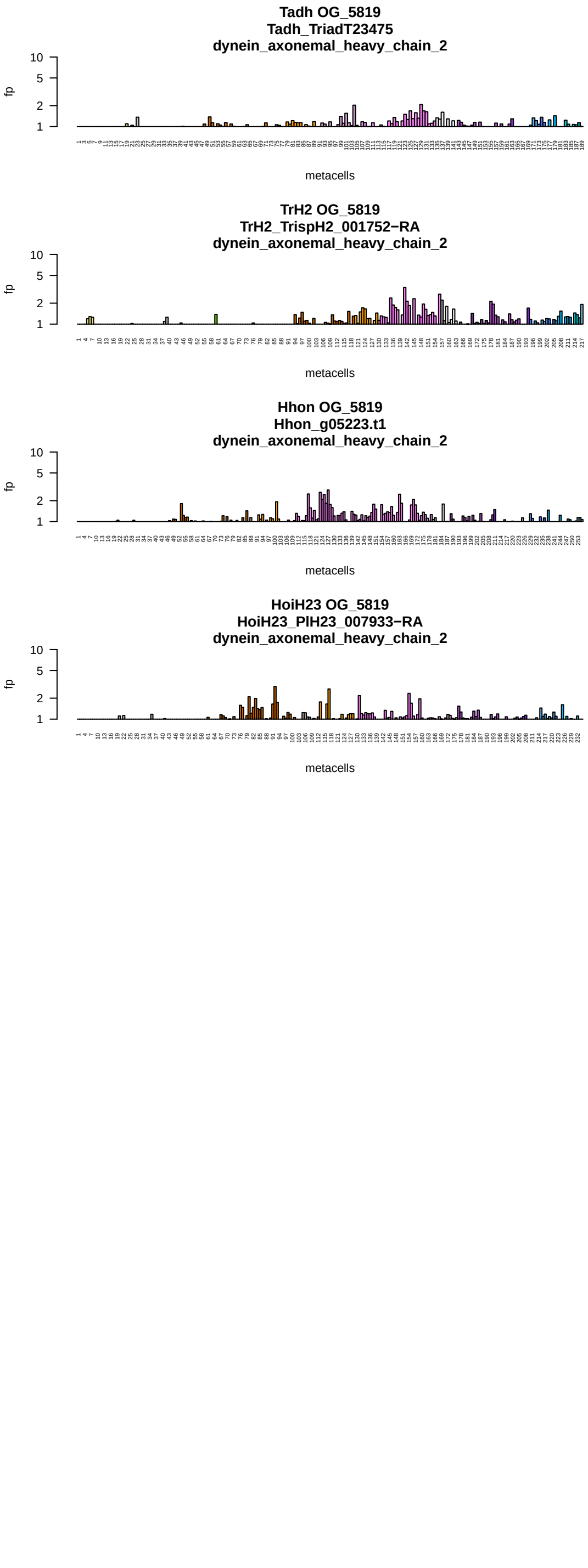

Tadh OG_3963
Tadh_TriadT59706
kinesin_family_member_12
fp
metacells
TrH2 OG_3963
TrH2_TrispH2_000290−RA
kinesin_family_member_12
fp
metacells
Hhon OG_3963
Hhon_g05994.t1
kinesin_family_member_12
fp
metacells
HoiH23 OG_3963
HoiH23_PlH23_010157−RA
kinesin_family_member_12
fp
metacells

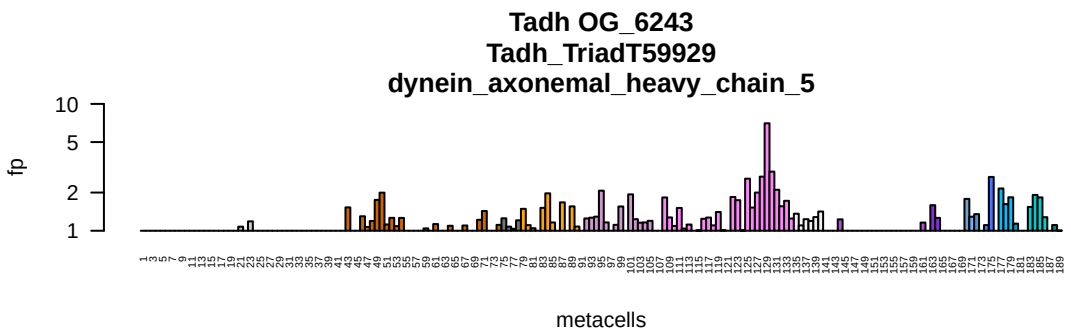

Tadh OG_5502
Tadh_TriadT33038
dynein_axonemal_heavy_chain_1
fp
metacells

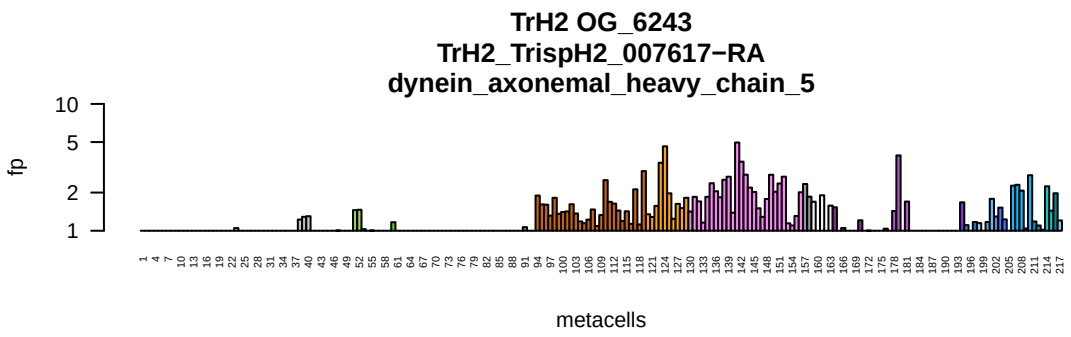

TrH2 OG_5502
TrH2_TrispH2_007641−RA
dynein_axonemal_heavy_chain_1
fp
metacells

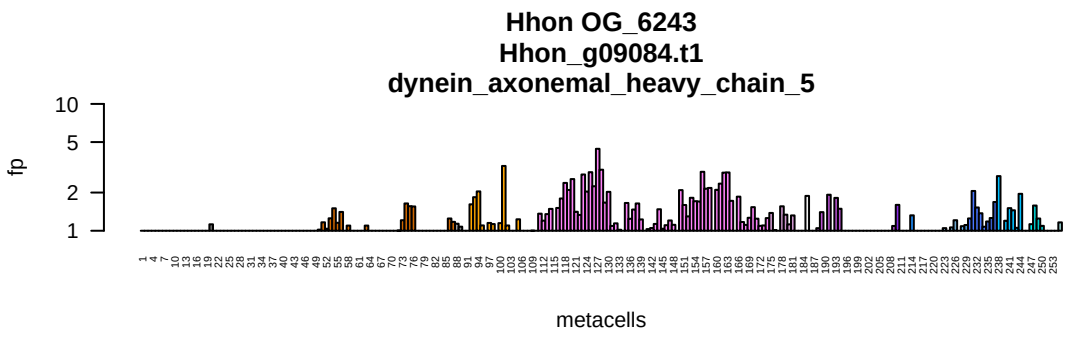

Hhon OG_5502
Hhon_g03358.t1
dynein_axonemal_heavy_chain_1
fp
metacells

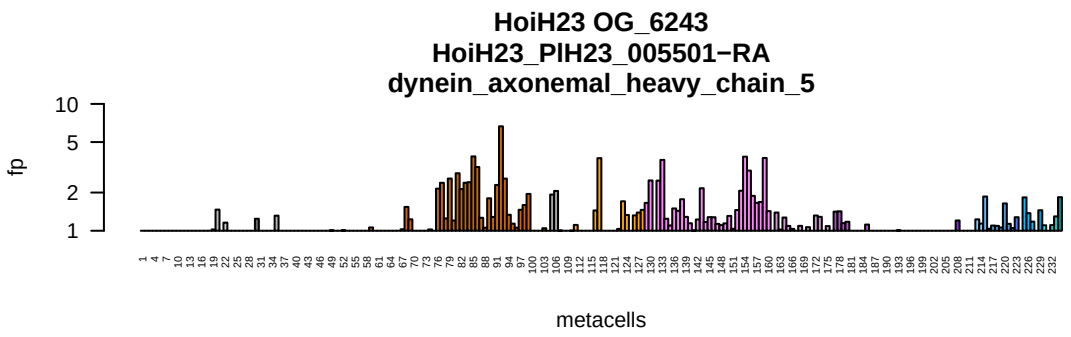

HoiH23 OG_5502
HoiH23_PlH23_007133−RA
dynein_axonemal_heavy_chain_1
fp
metacells

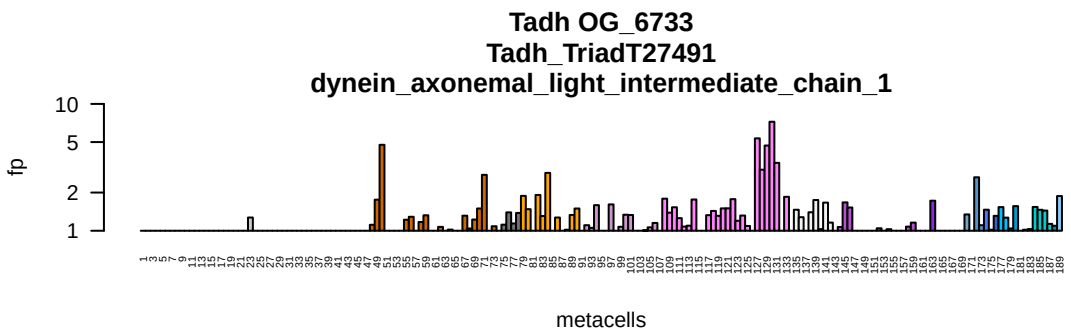

Tadh OG_5819
Tadh_TriadT23475
dynein_axonemal_heavy_chain_2
fp
metacells
TrH2 OG_5819
TrH2_TrispH2_001752−RA
dynein_axonemal_heavy_chain_2
fp
metacells
Hhon OG_5819
Hhon_g05223.t1
dynein_axonemal_heavy_chain_2
fp
metacells
HoiH23 OG_5819
HoiH23_PlH23_007933−RA
dynein_axonemal_heavy_chain_2
fp
metacells

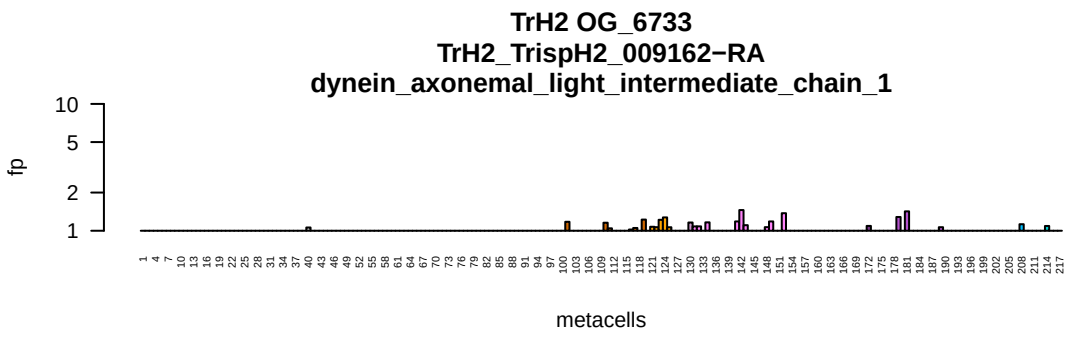

Tadh OG_6243
Tadh_TriadT59929
dynein_axonemal_heavy_chain_5
fp
metacells

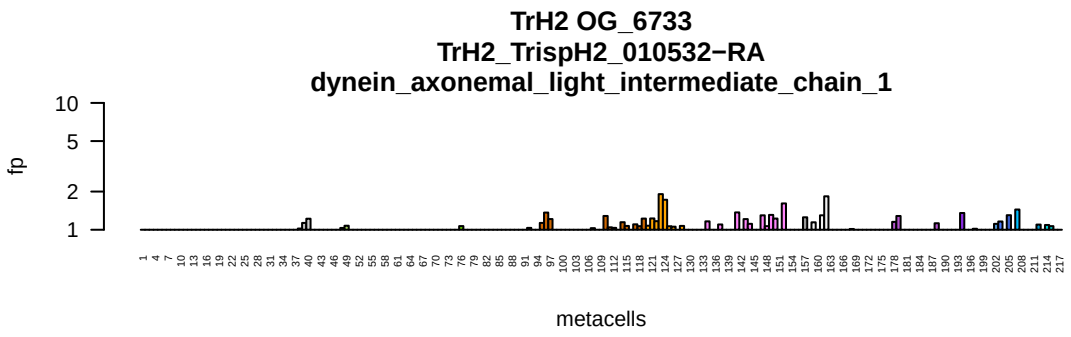

TrH2 OG_6243
TrH2_TrispH2_007617−RA
dynein_axonemal_heavy_chain_5
fp
metacells

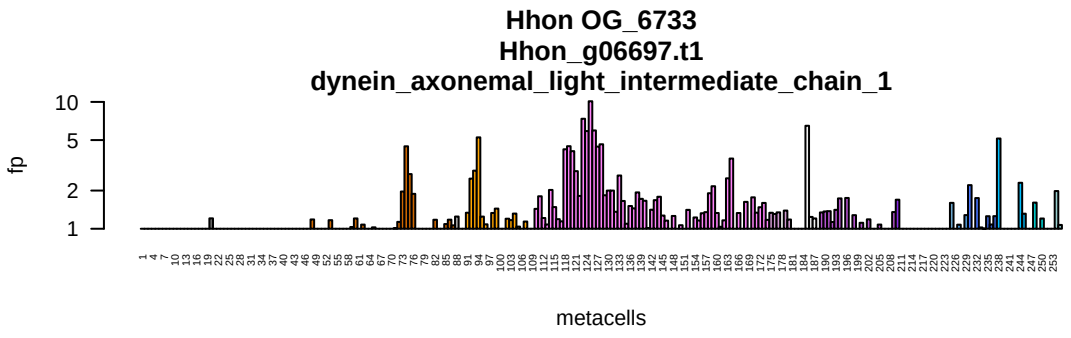

Hhon OG_6243
Hhon_g09084.t1
dynein_axonemal_heavy_chain_5
fp
metacells

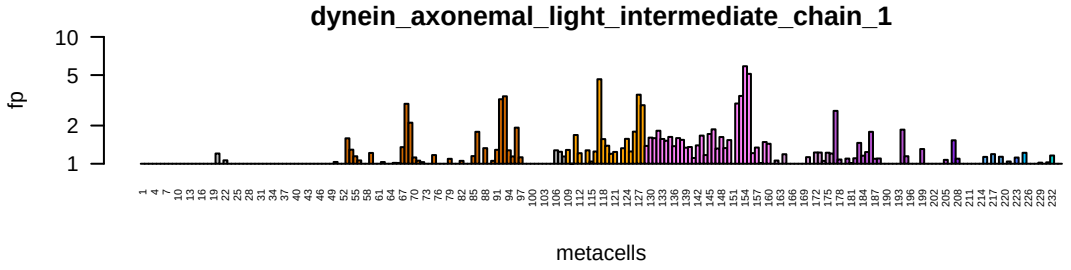

HoiH23 OG_6243
HoiH23_PlH23_005501−RA
dynein_axonemal_heavy_chain_5
fp
metacells

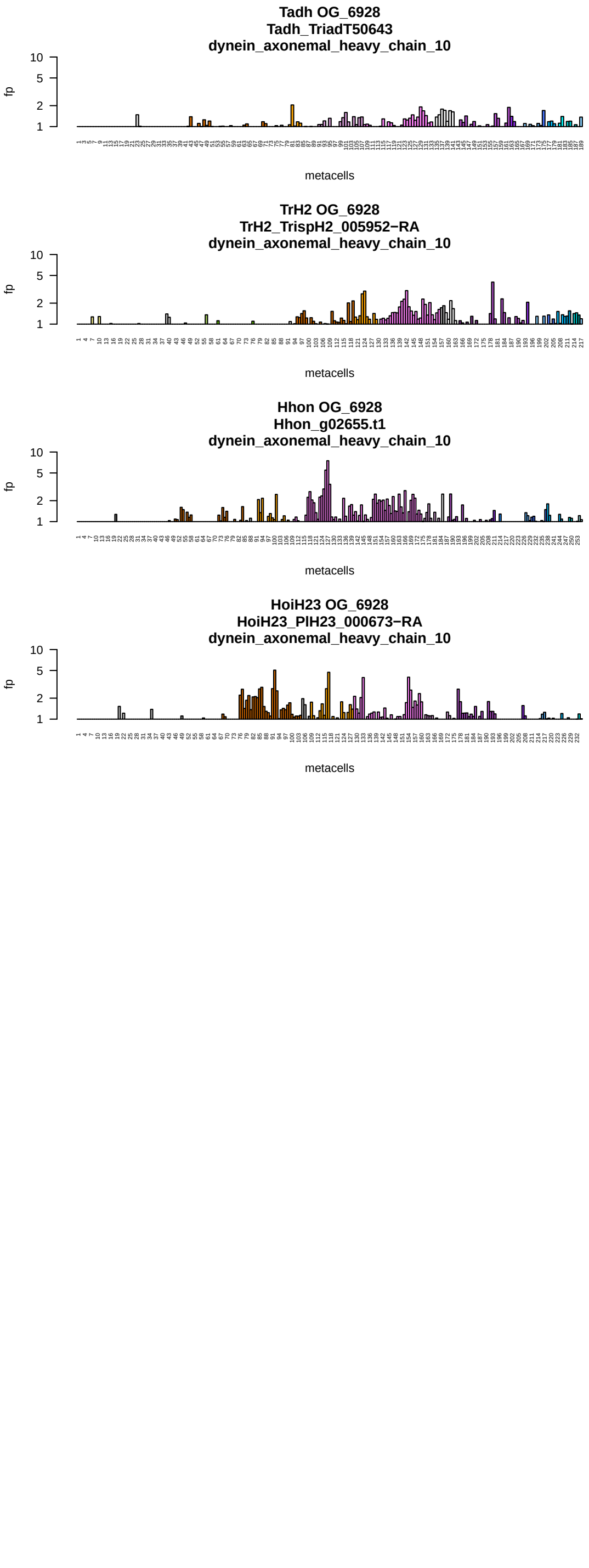

Tadh OG_6733
Tadh_TriadT27491
dynein_axonemal_light_intermediate_chain_1
fp
metacells

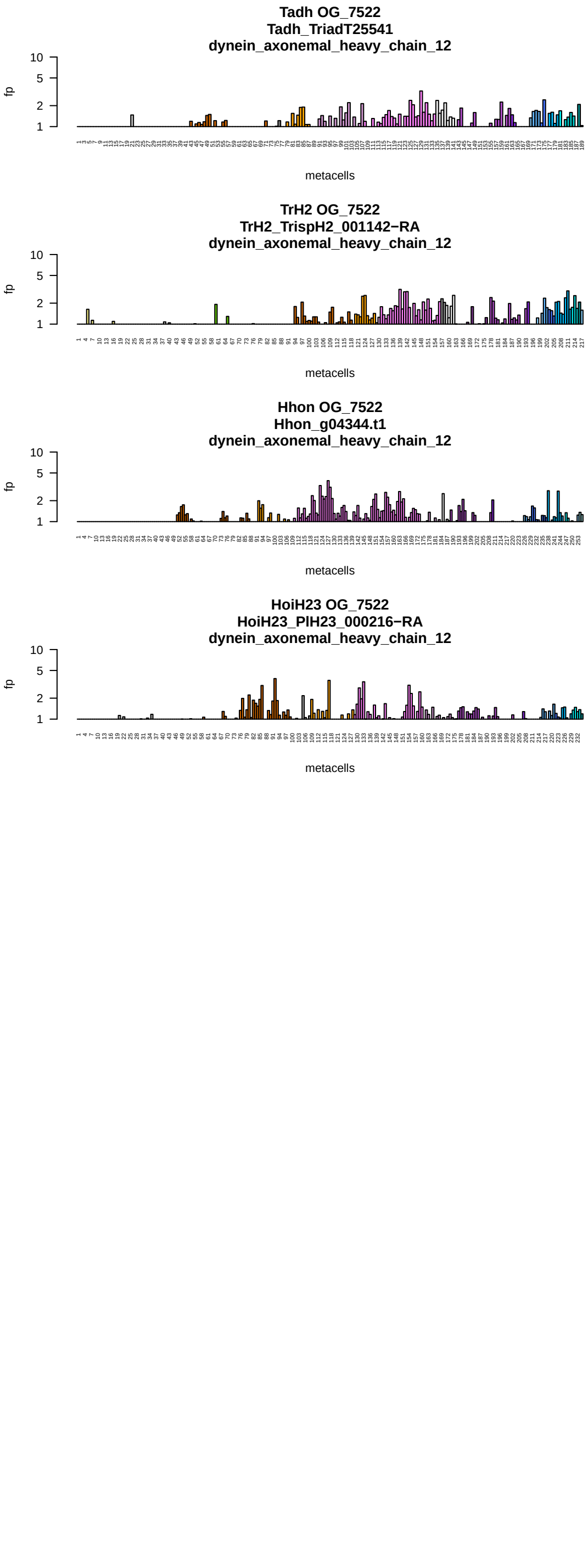

TrH2 OG_6733
TrH2_TrispH2_009162−RA
dynein_axonemal_light_intermediate_chain_1
fp
metacells

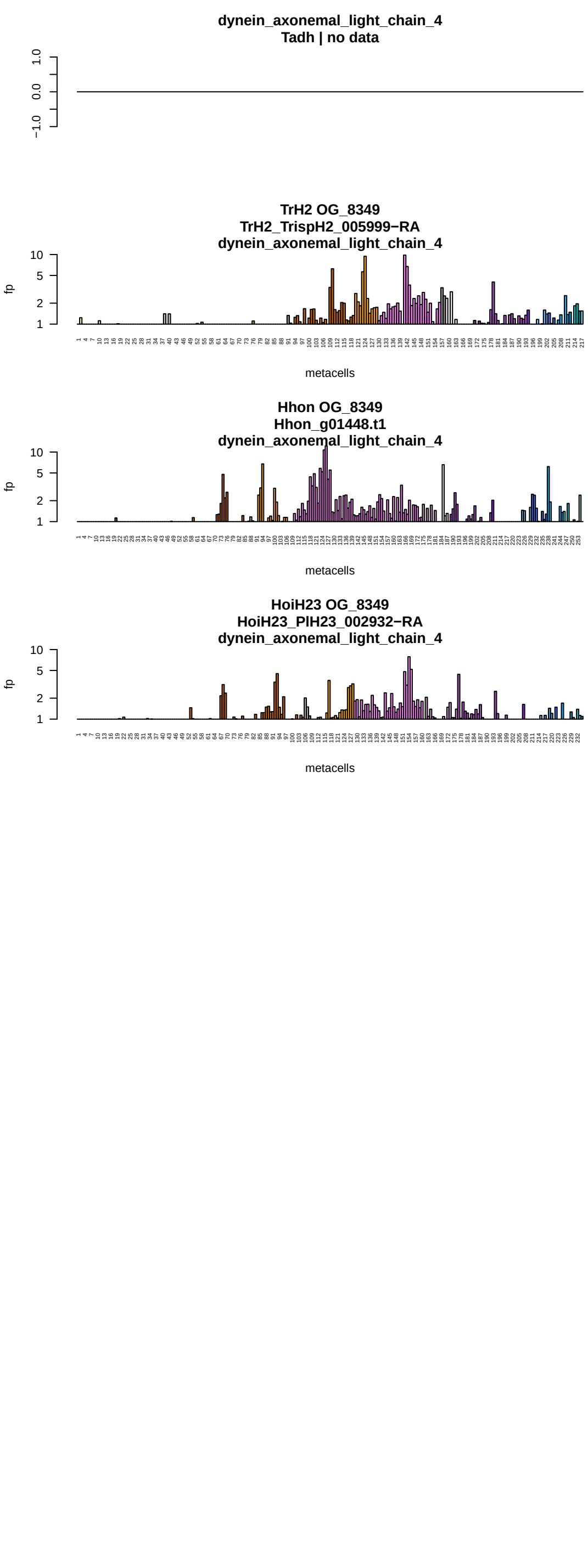

TrH2 OG_6733
TrH2_TrispH2_010532−RA
dynein_axonemal_light_intermediate_chain_1
fp
metacells

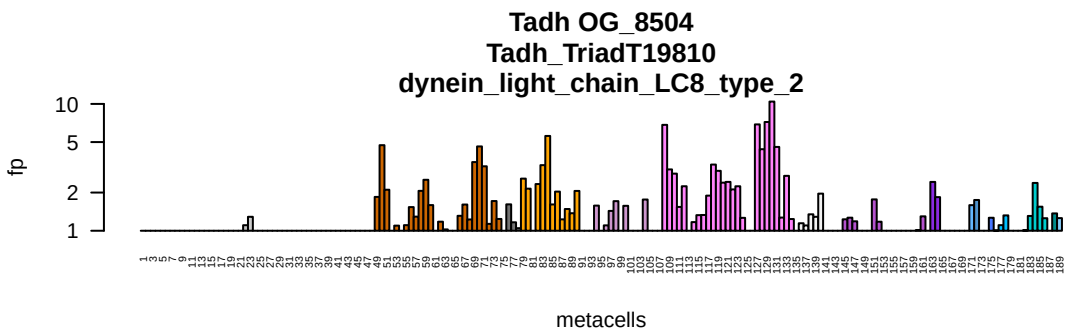

Hhon OG_6733
Hhon_g06697.t1
dynein_axonemal_light_intermediate_chain_1
fp
metacells

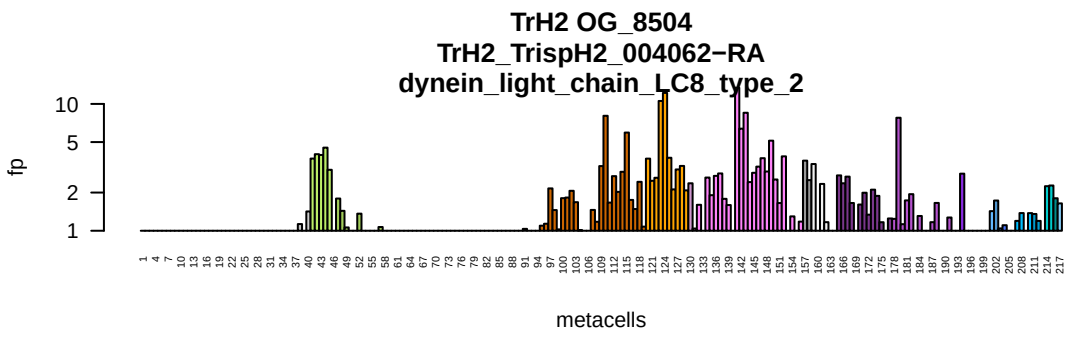

HoiH23 OG_6733
HoiH23_PlH23_004700−RA
dynein_axonemal_light_intermediate_chain_1
fp
metacells

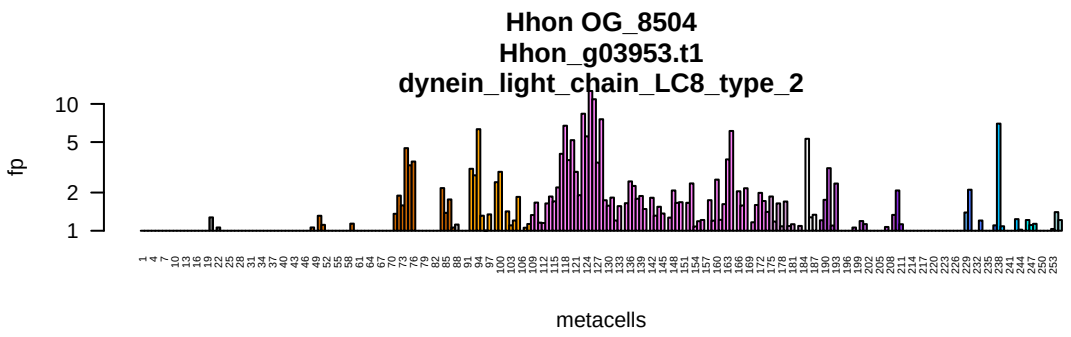

Tadh OG_6928
Tadh_TriadT50643
dynein_axonemal_heavy_chain_10
fp
metacells
TrH2 OG_6928
TrH2_TrispH2_005952−RA
dynein_axonemal_heavy_chain_10
fp
metacells
Hhon OG_6928
Hhon_g02655.t1
dynein_axonemal_heavy_chain_10
fp
metacells
HoiH23 OG_6928
HoiH23_PlH23_000673−RA
dynein_axonemal_heavy_chain_10
fp
metacells

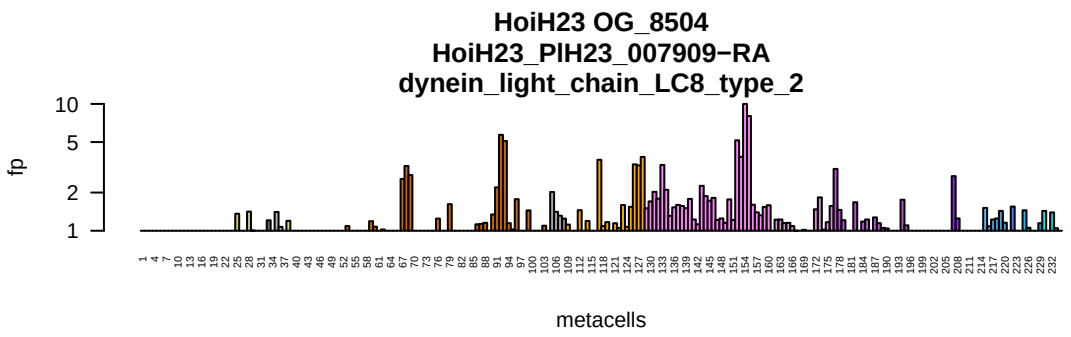

Tadh OG_7522
Tadh_TriadT25541
dynein_axonemal_heavy_chain_12
fp
metacells
TrH2 OG_7522
TrH2_TrispH2_001142−RA
dynein_axonemal_heavy_chain_12
fp
metacells
Hhon OG_7522
Hhon_g04344.t1
dynein_axonemal_heavy_chain_12
fp
metacells
HoiH23 OG_7522
HoiH23_PlH23_000216−RA
dynein_axonemal_heavy_chain_12
fp
metacells

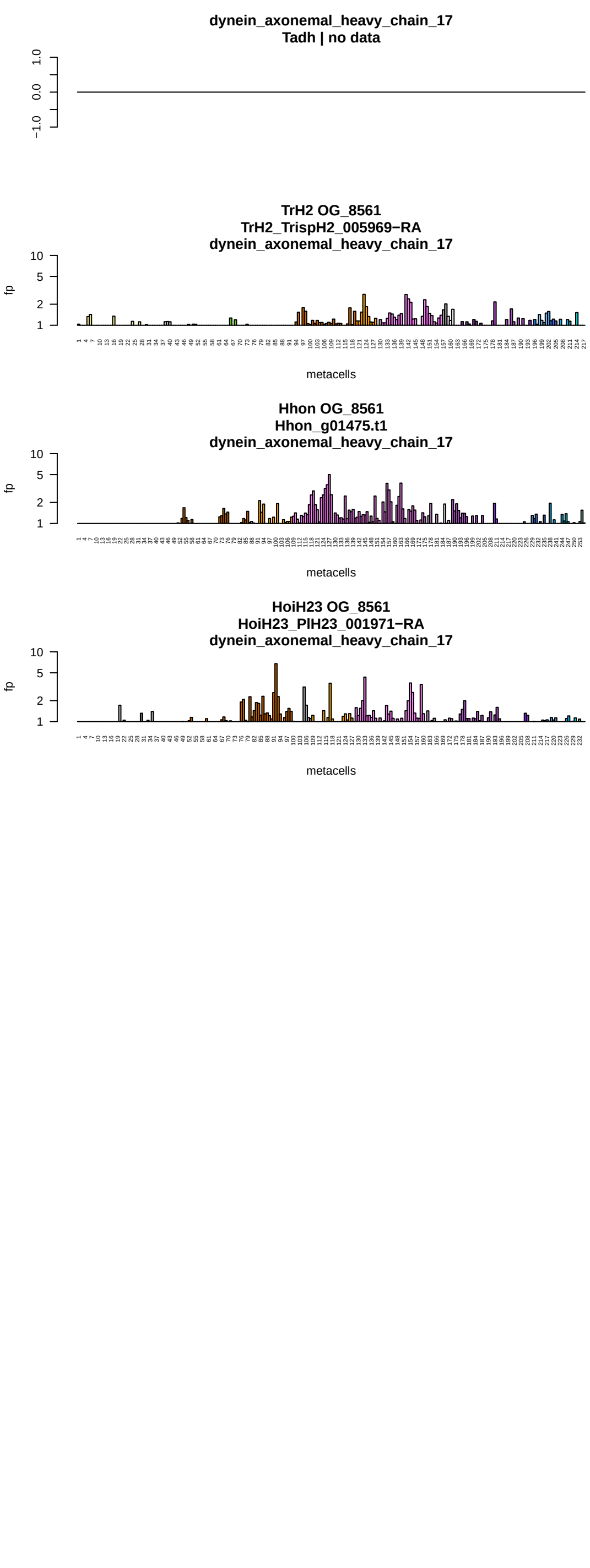

dynein_axonemal_light_chain_4
Tadh | no data
1.0
0.0
−1.0
TrH2 OG_8349
TrH2_TrispH2_005999−RA
dynein_axonemal_light_chain_4
fp
10
5
2
1
metacells
Hhon OG_8349
Hhon_g01448.t1
dynein_axonemal_light_chain_4
fp
10
5
2
1
metacells
HoiH23 OG_8349
HoiH23_PlH23_002932−RA
dynein_axonemal_light_chain_4
fp
10
5
2
1
metacells

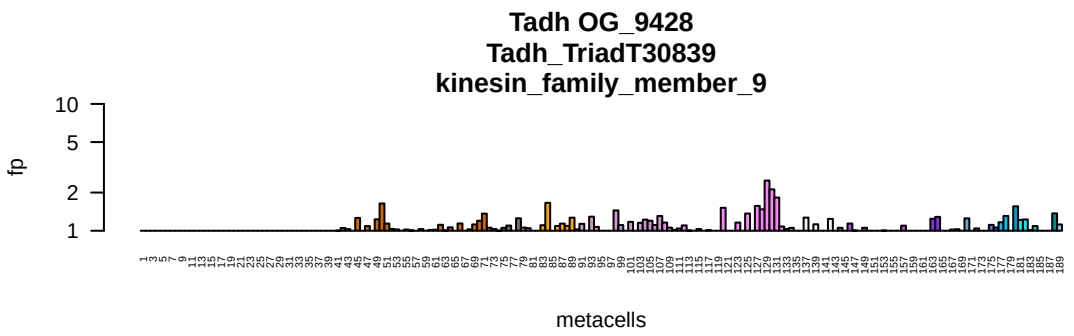

Tadh OG_8504
Tadh_TriadT19810
dynein_light_chain_LC8_type_2
fp
metacells

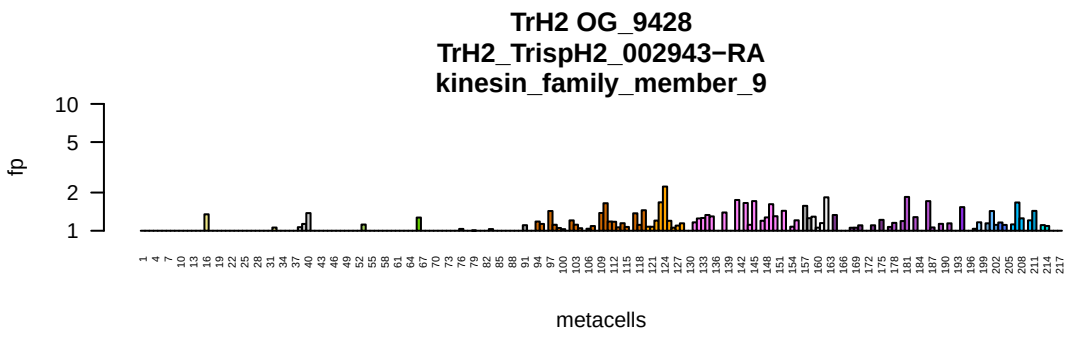

TrH2 OG_8504
TrH2_TrispH2_004062−RA
dynein_light_chain_LC8_type_2
fp
metacells

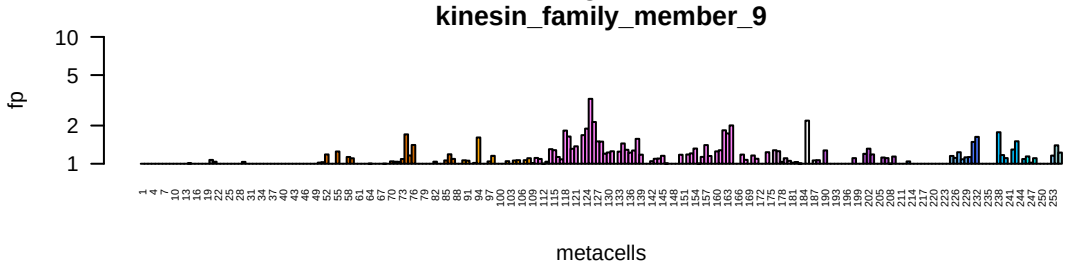

Hhon OG_8504
Hhon_g03953.t1
dynein_light_chain_LC8_type_2
fp
metacells

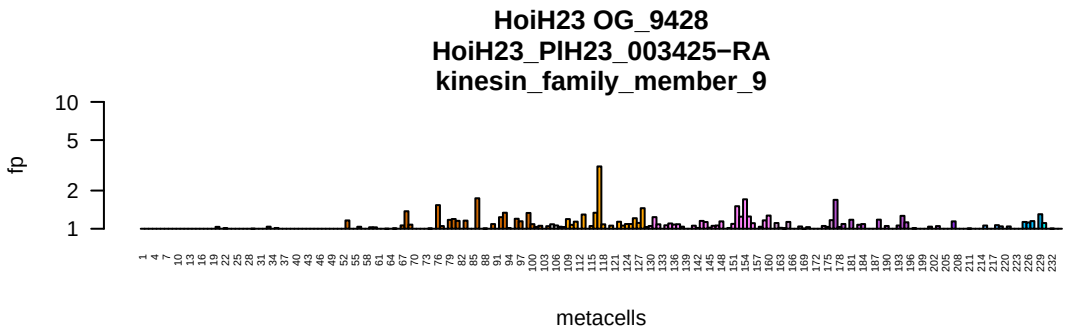

HoiH23 OG_8504
HoiH23_PlH23_007909−RA
dynein_light_chain_LC8_type_2
fp
metacells

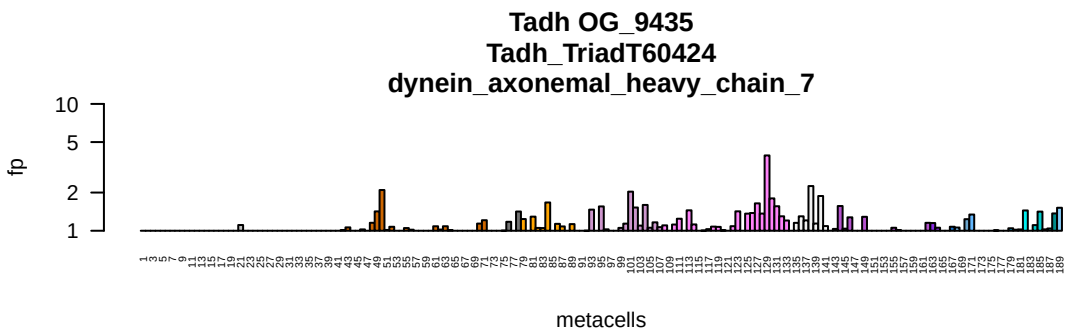

dynein_axonemal_heavy_chain_17
Tadh | no data
1.0
0.0
−1.0
TrH2 OG_8561
TrH2_TrispH2_005969−RA
dynein_axonemal_heavy_chain_17
fp
metacells
Hhon OG_8561
Hhon_g01475.t1
dynein_axonemal_heavy_chain_17
fp
metacells
HoiH23 OG_8561
HoiH23_PlH23_001971−RA
dynein_axonemal_heavy_chain_17
fp
metacells

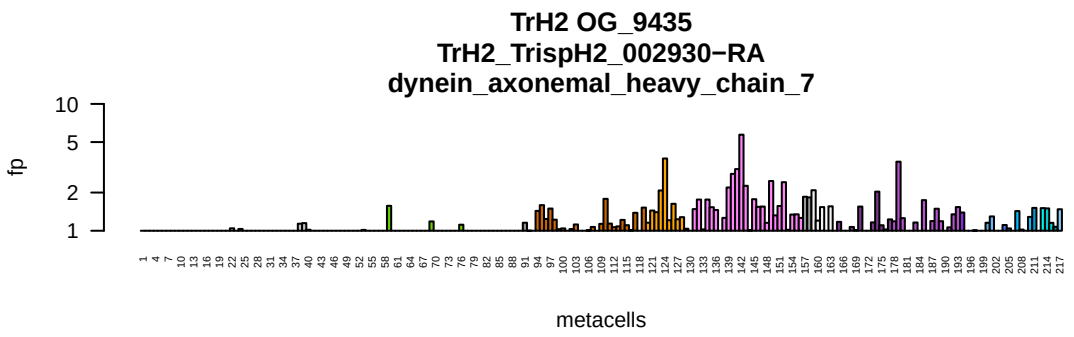

Tadh OG_9428
Tadh_TriadT30839
kinesin_family_member_9
fp
metacells

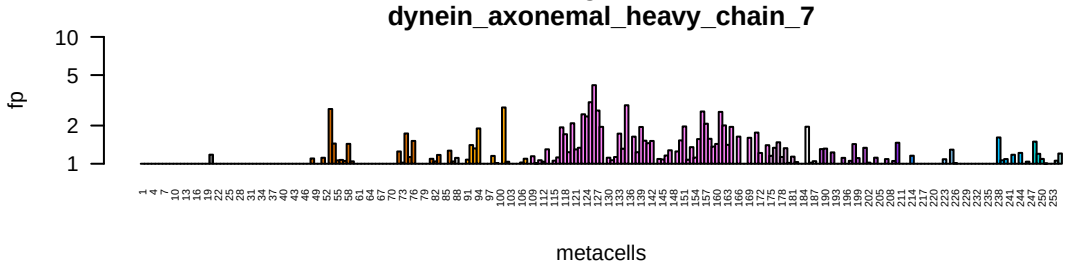

TrH2 OG_9428
TrH2_TrispH2_002943−RA
kinesin_family_member_9
fp
metacells

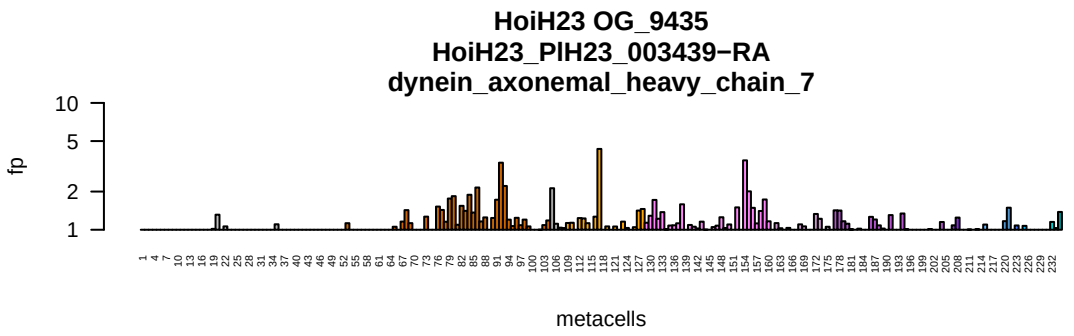

Hhon OG_9428
Hhon_g07385.t1
kinesin_family_member_9
fp
metacells

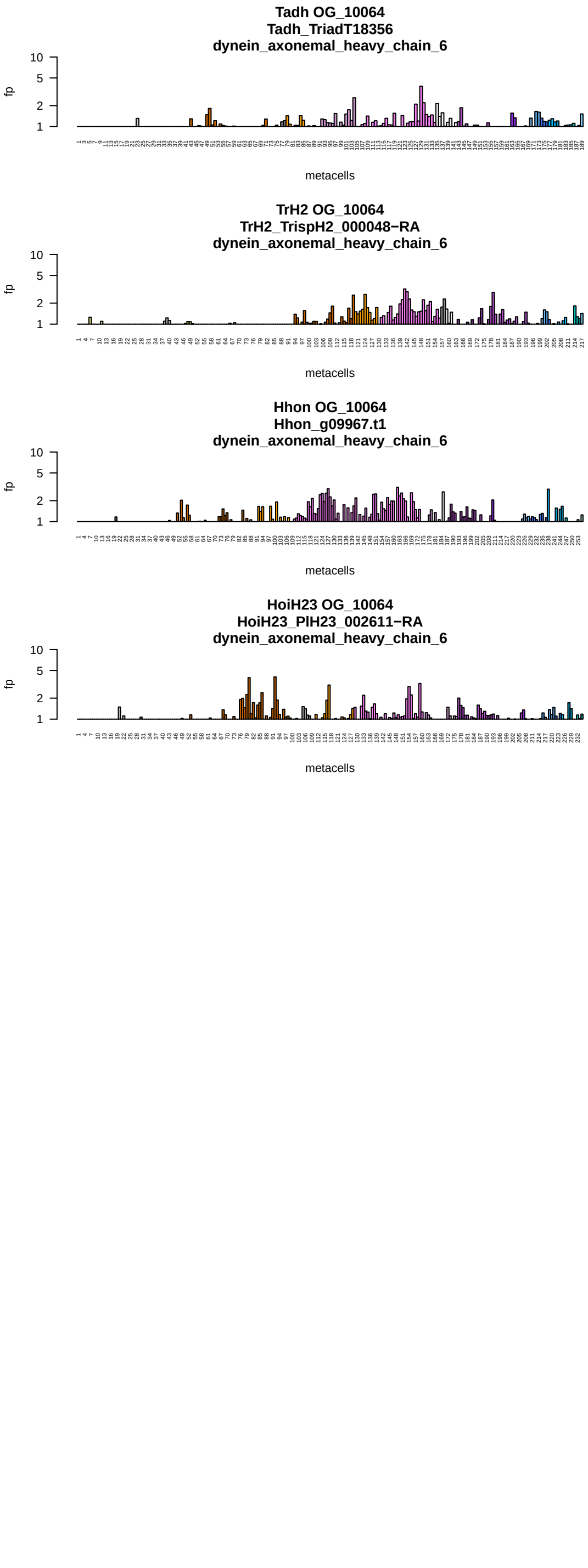

HoiH23 OG_9428
HoiH23_PlH23_003425−RA
kinesin_family_member_9
fp
metacells

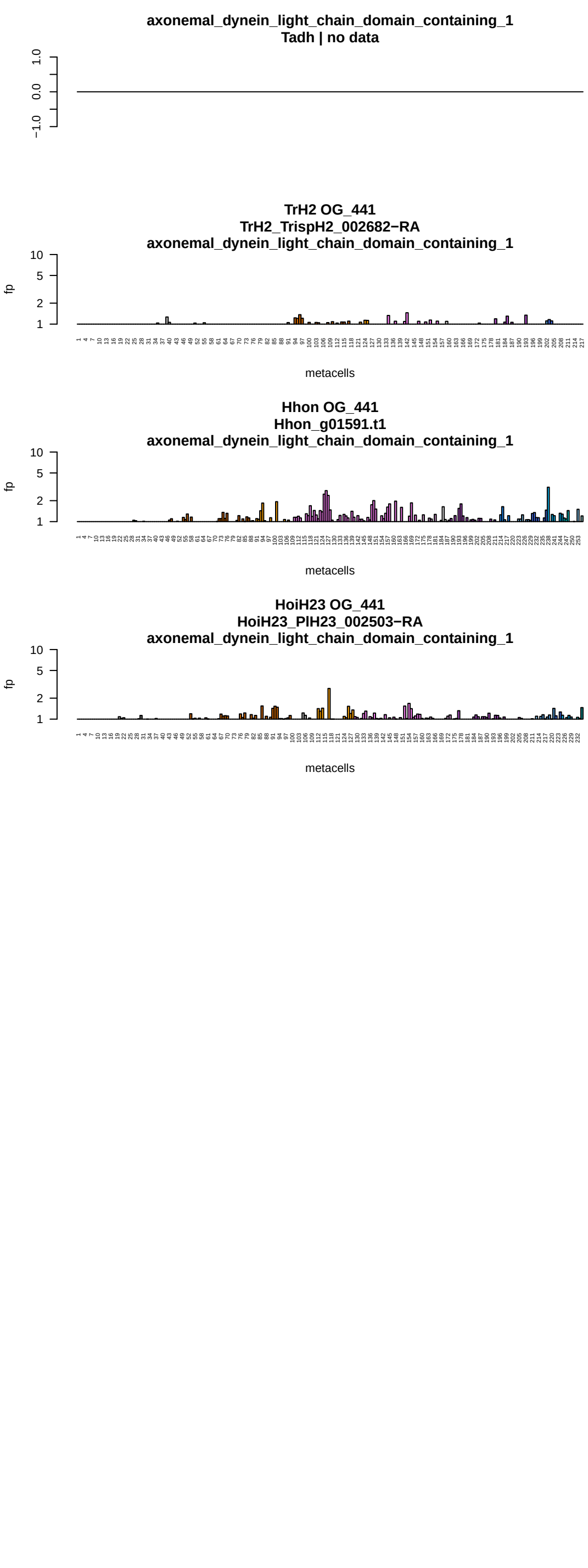

Tadh OG_9435
Tadh_TriadT60424
dynein_axonemal_heavy_chain_7
fp
metacells

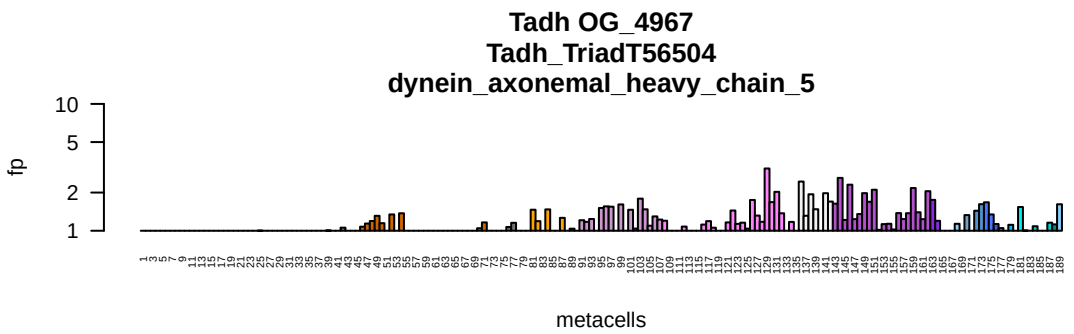

TrH2 OG_9435
TrH2_TrispH2_002930−RA
dynein_axonemal_heavy_chain_7
fp
metacells

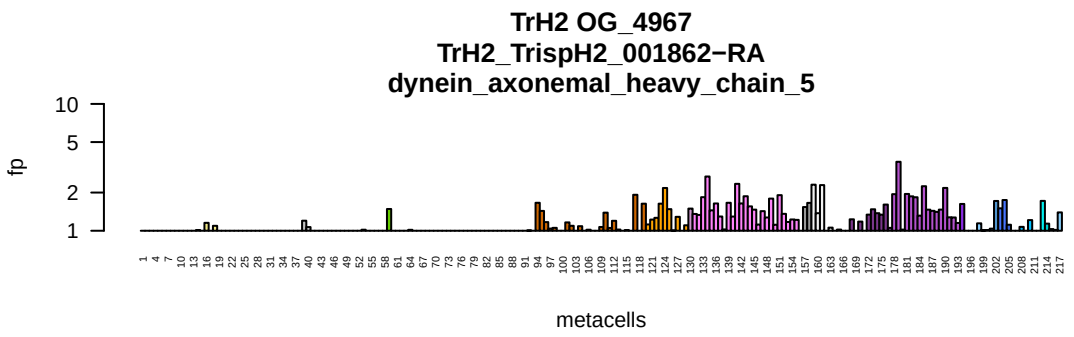

Hhon OG_9435
Hhon_g07372.t1
dynein_axonemal_heavy_chain_7
fp
metacells

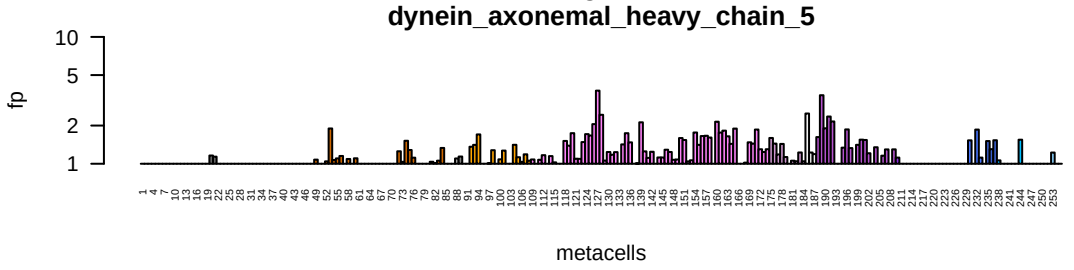

HoiH23 OG_9435
HoiH23_PlH23_003439−RA
dynein_axonemal_heavy_chain_7
fp
metacells

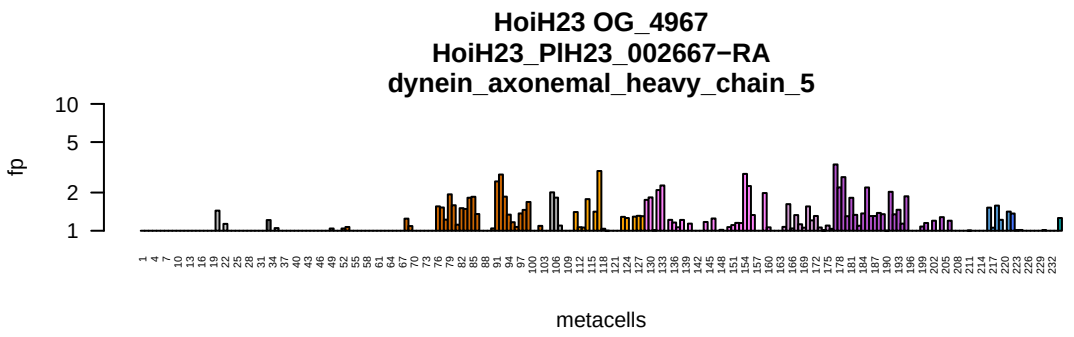

Tadh OG_10064
Tadh_TriadT18356
dynein_axonemal_heavy_chain_6
fp
metacells
TrH2 OG_10064
TrH2_TrispH2_000048−RA
dynein_axonemal_heavy_chain_6
fp
metacells
Hhon OG_10064
Hhon_g09967.t1
dynein_axonemal_heavy_chain_6
fp
metacells
HoiH23 OG_10064
HoiH23_PlH23_002611−RA
dynein_axonemal_heavy_chain_6
fp
metacells

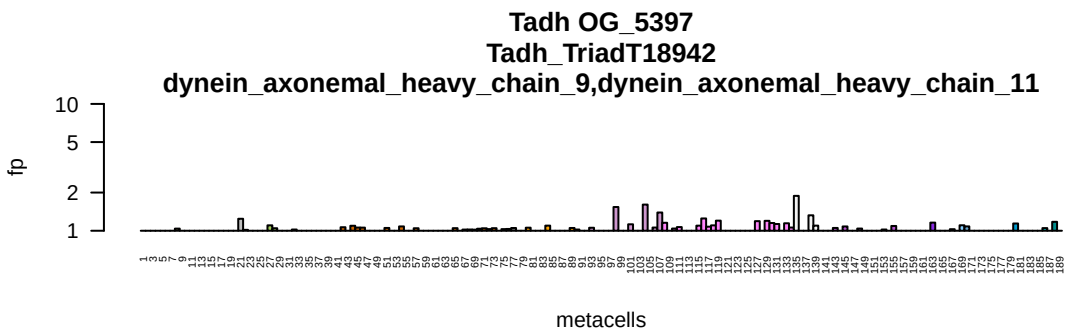

axonemal_dynein_light_chain_domain_containing_1
Tadh | no data
1.0
0.0
−1.0
TrH2 OG_441
TrH2_TrispH2_002682−RA
axonemal_dynein_light_chain_domain_containing_1
fp
10
5
2
1
metacells
Hhon OG_441
Hhon_g01591.t1
axonemal_dynein_light_chain_domain_containing_1
fp
10
5
2
1
metacells
HoiH23 OG_441
HoiH23_PlH23_002503−RA
axonemal_dynein_light_chain_domain_containing_1
fp
10
5
2
1
metacells

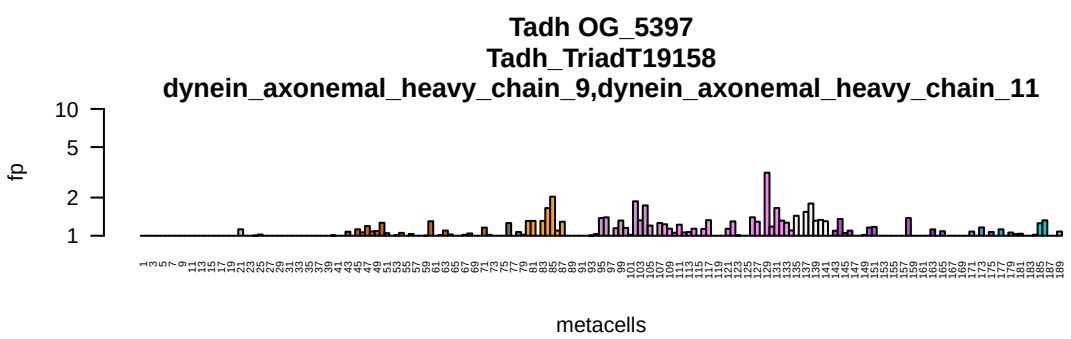

Tadh OG_4967
Tadh_TriadT56504
dynein_axonemal_heavy_chain_5
fp
metacells

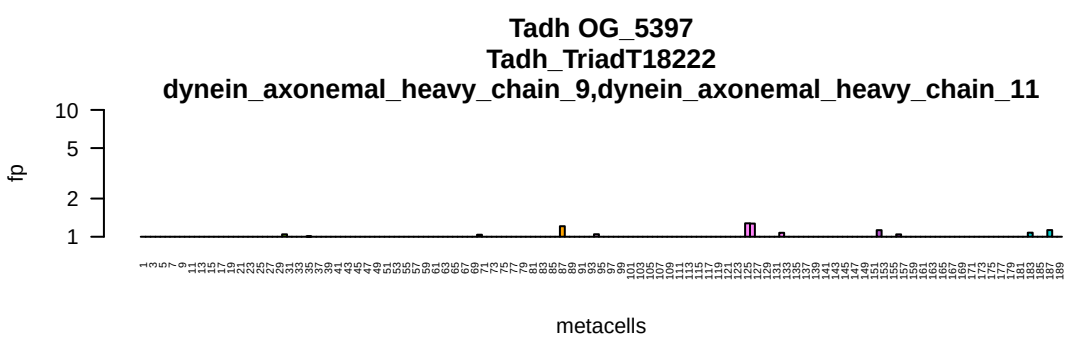

TrH2 OG_4967
TrH2_TrispH2_001862−RA
dynein_axonemal_heavy_chain_5
fp
metacells

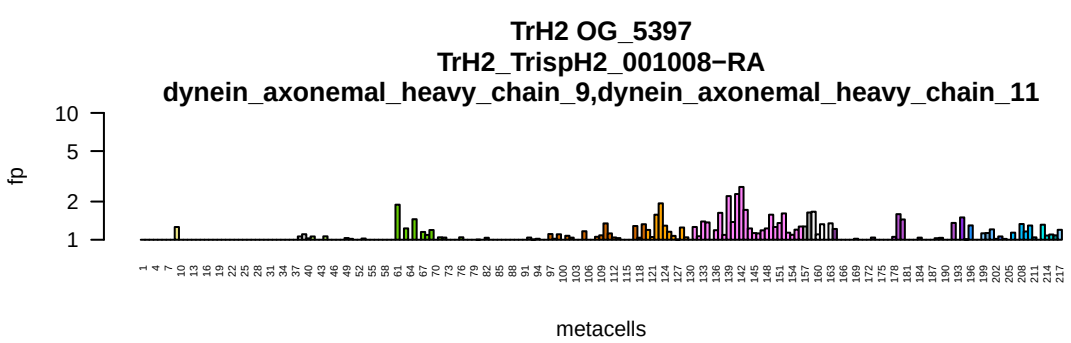

Hhon OG_4967
Hhon_g05872.t1
dynein_axonemal_heavy_chain_5
fp
metacells

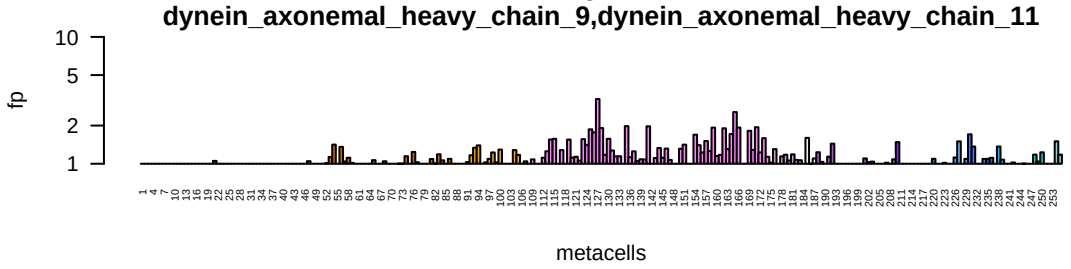

HoiH23 OG_4967
HoiH23_PlH23_002667−RA
dynein_axonemal_heavy_chain_5
fp
metacells

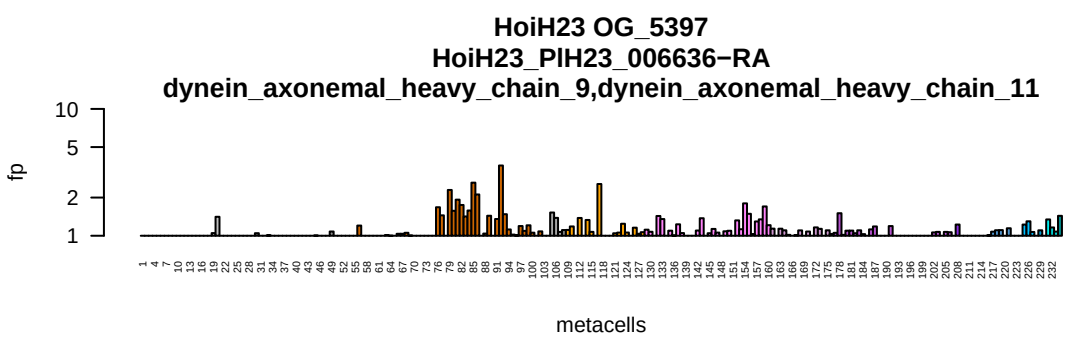

Tadh OG_5397
Tadh_TriadT18942
dynein_axonemal_heavy_chain_9,dynein_axonemal_heavy_chain_11
fp
metacells

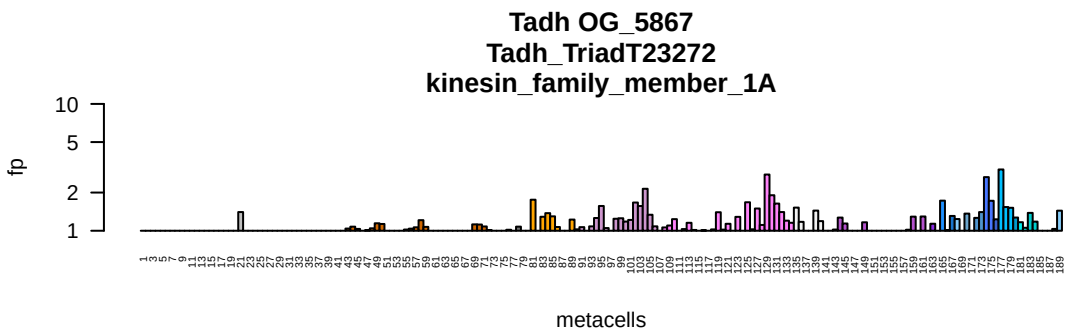

Tadh OG_5397
Tadh_TriadT19158
dynein_axonemal_heavy_chain_9,dynein_axonemal_heavy_chain_11
fp
metacells

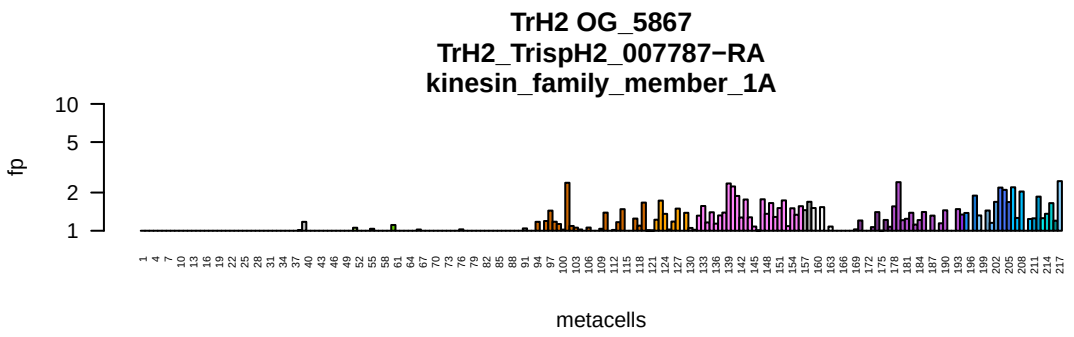

Tadh OG_5397
Tadh_TriadT18222
dynein_axonemal_heavy_chain_9,dynein_axonemal_heavy_chain_11
fp
metacells

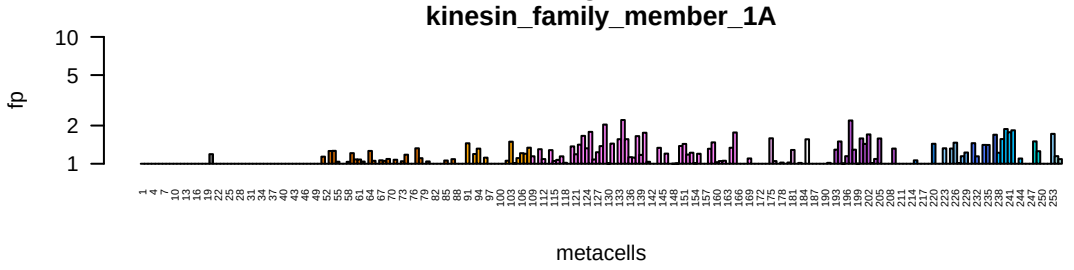

TrH2 OG_5397
TrH2_TrispH2_001008−RA
dynein_axonemal_heavy_chain_9,dynein_axonemal_heavy_chain_11
fp
metacells

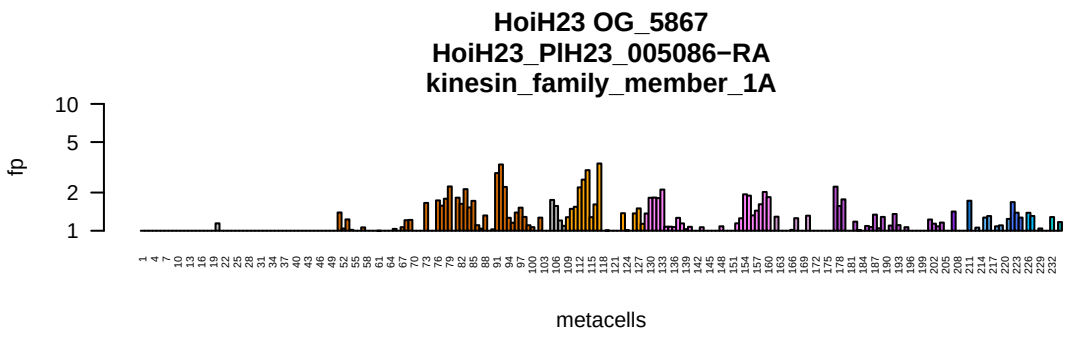

Hhon OG_5397
Hhon_g02911.t1
dynein_axonemal_heavy_chain_9,dynein_axonemal_heavy_chain_11
fp
metacells

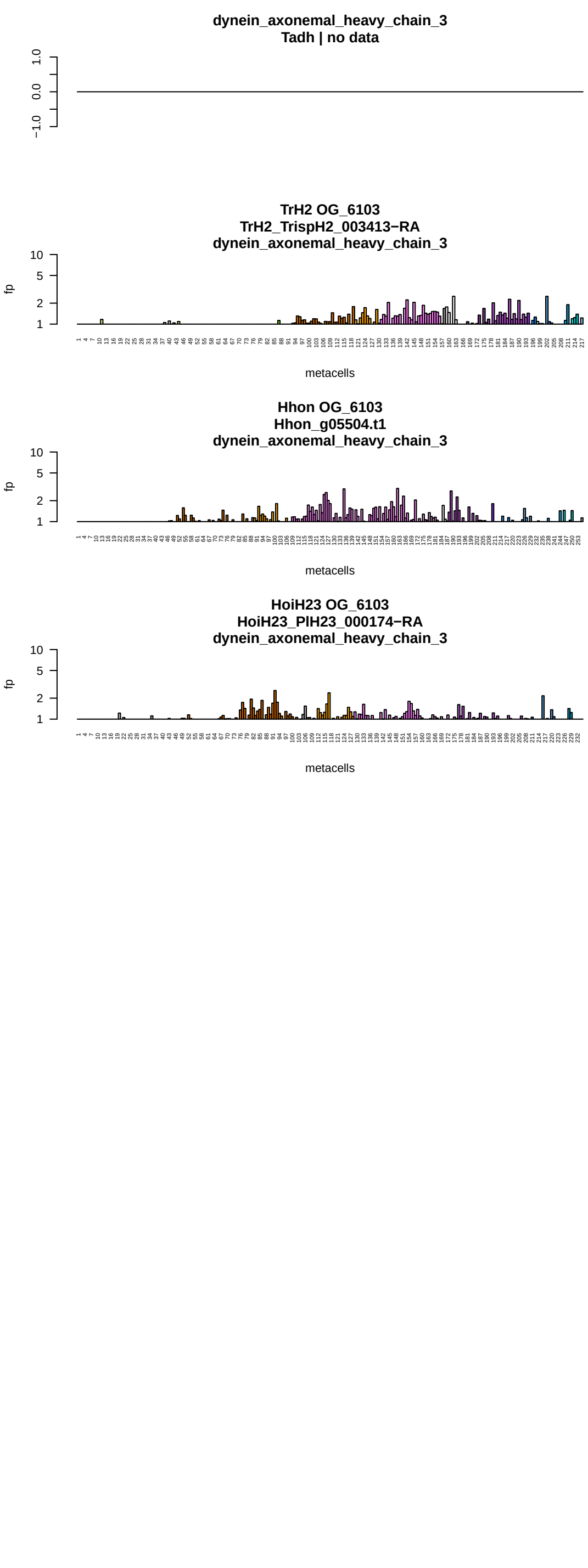

HoiH23 OG_5397
HoiH23_PlH23_006636−RA
dynein_axonemal_heavy_chain_9,dynein_axonemal_heavy_chain_11
fp
metacells

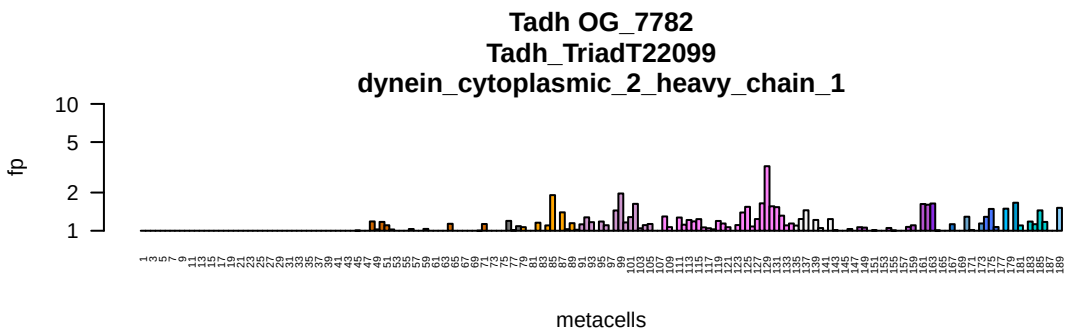

Tadh OG_5867
Tadh_TriadT23272
kinesin_family_member_1A
fp
metacells

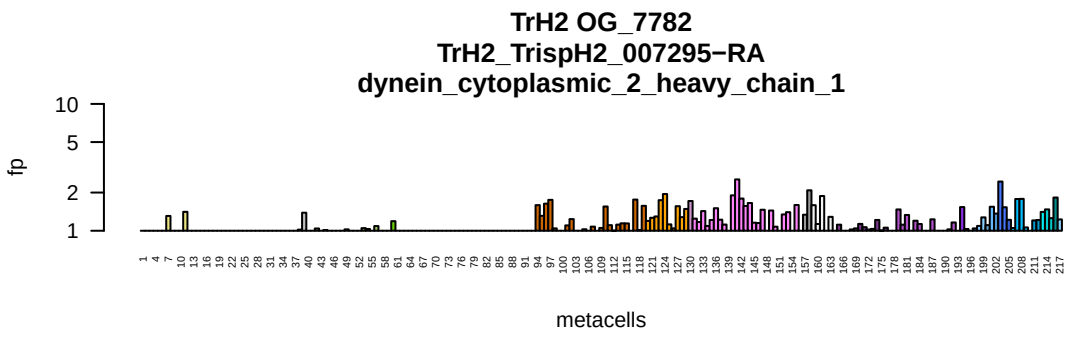

TrH2 OG_5867
TrH2_TrispH2_007787−RA
kinesin_family_member_1A
fp
metacells

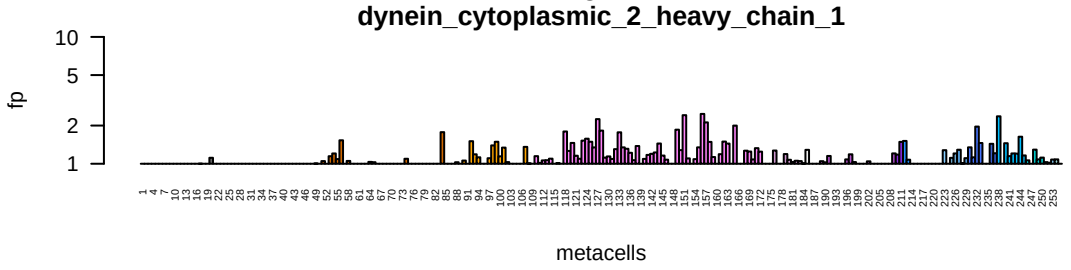

Hhon OG_5867
Hhon_g06760.t1
kinesin_family_member_1A
fp
metacells

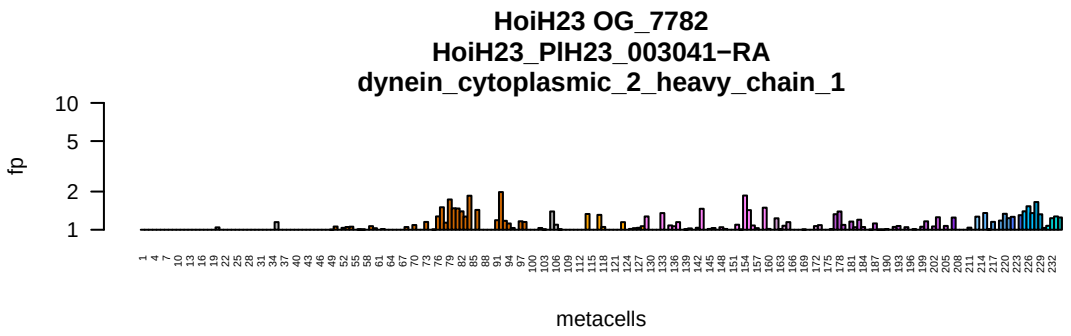

HoiH23 OG_5867
HoiH23_PlH23_005086−RA
kinesin_family_member_1A
fp
metacells

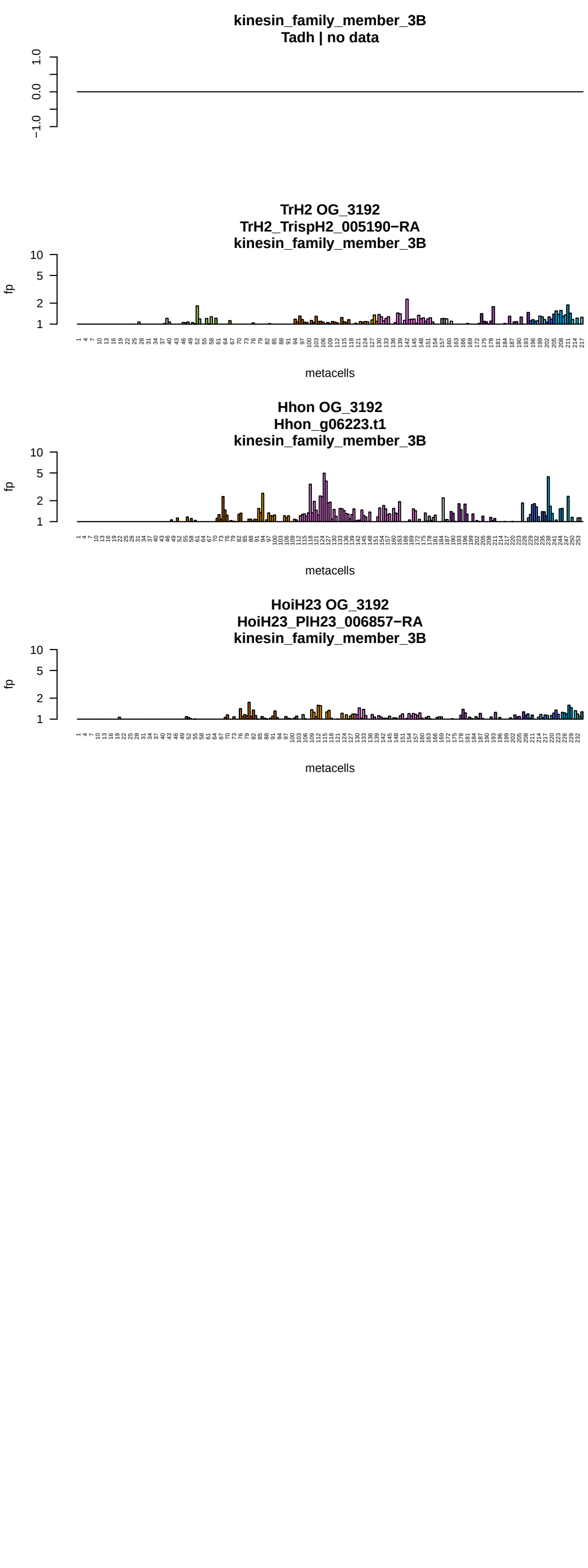

dynein_axonemal_heavy_chain_3
Tadh | no data
1.0
0.0
−1.0
TrH2 OG_6103
TrH2_TrispH2_003413−RA
dynein_axonemal_heavy_chain_3
fp
10
5
2
1
metacells
Hhon OG_6103
Hhon_g05504.t1
dynein_axonemal_heavy_chain_3
fp
10
5
2
1
metacells
HoiH23 OG_6103
HoiH23_PlH23_000174−RA
dynein_axonemal_heavy_chain_3
fp
10
5
2
1
metacells

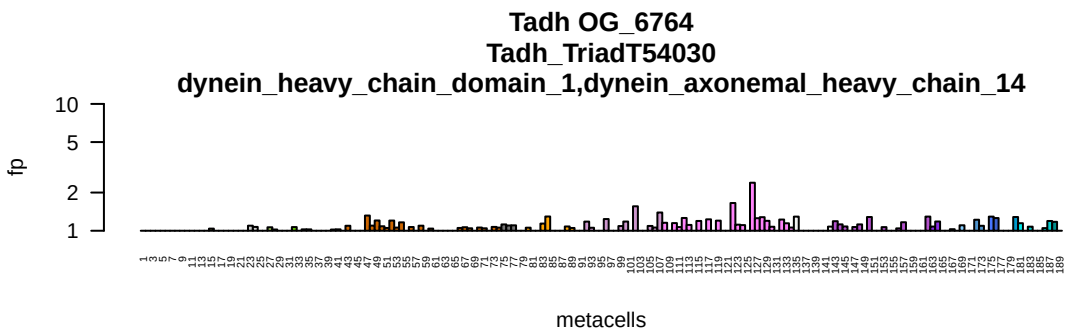

Tadh OG_7782
Tadh_TriadT22099
dynein_cytoplasmic_2_heavy_chain_1
fp
metacells

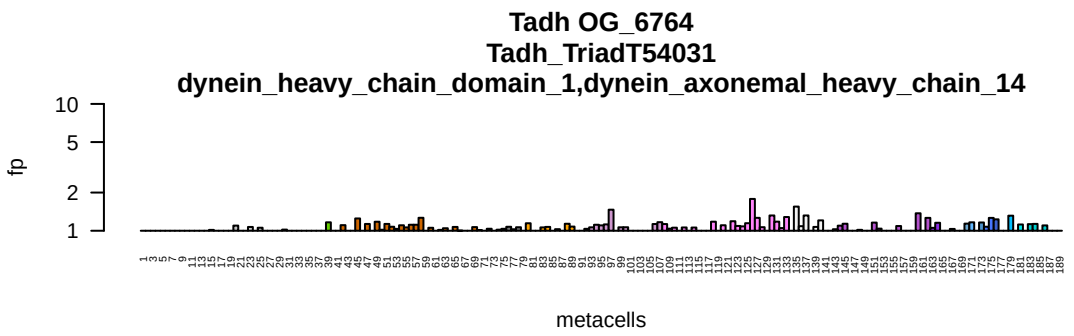

TrH2 OG_7782
TrH2_TrispH2_007295−RA
dynein_cytoplasmic_2_heavy_chain_1
fp
metacells

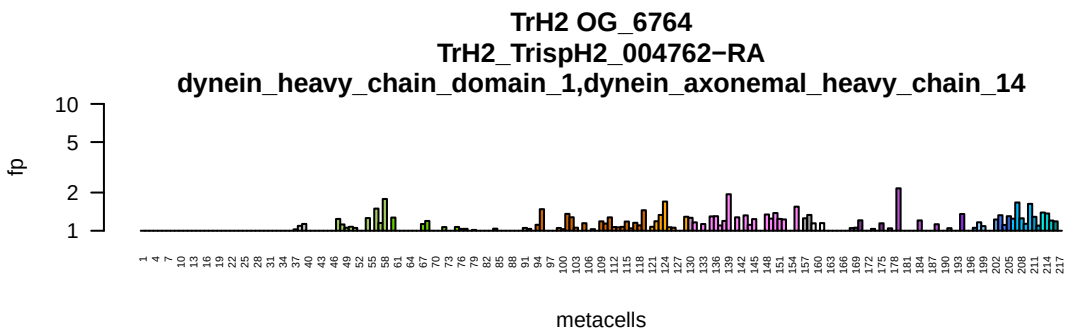

Hhon OG_7782
Hhon_g04113.t1
dynein_cytoplasmic_2_heavy_chain_1
fp
metacells

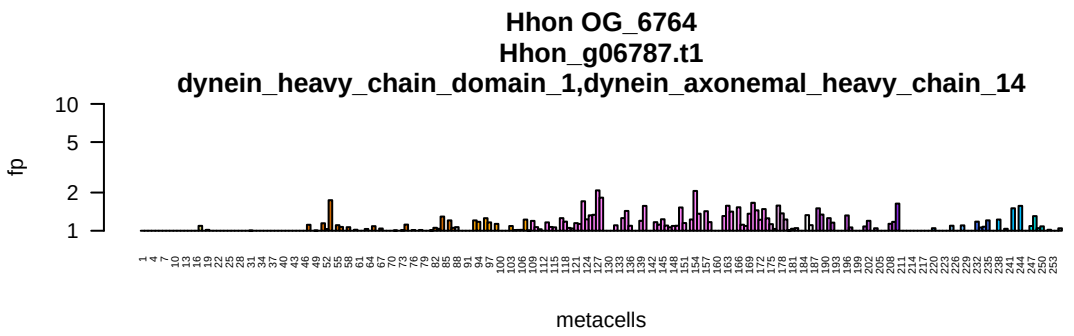

HoiH23 OG_7782
HoiH23_PlH23_003041−RA
dynein_cytoplasmic_2_heavy_chain_1
fp
metacells

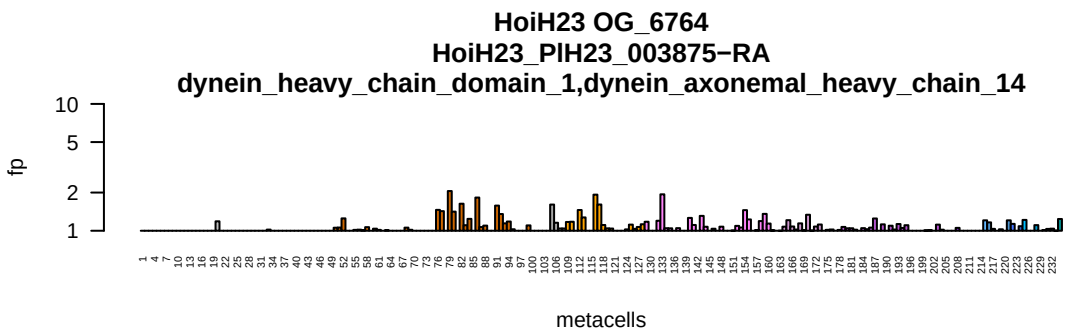

kinesin_family_member_3B
Tadh | no data
1.0
0.0
−1.0
TrH2 OG_3192
TrH2_TrispH2_005190−RA
kinesin_family_member_3B
fp
10
5
2
1
metacells
Hhon OG_3192
Hhon_g06223.t1
kinesin_family_member_3B
fp
10
5
2
1
metacells
HoiH23 OG_3192
HoiH23_PlH23_006857−RA
kinesin_family_member_3B
fp
10
5
2
1
metacells

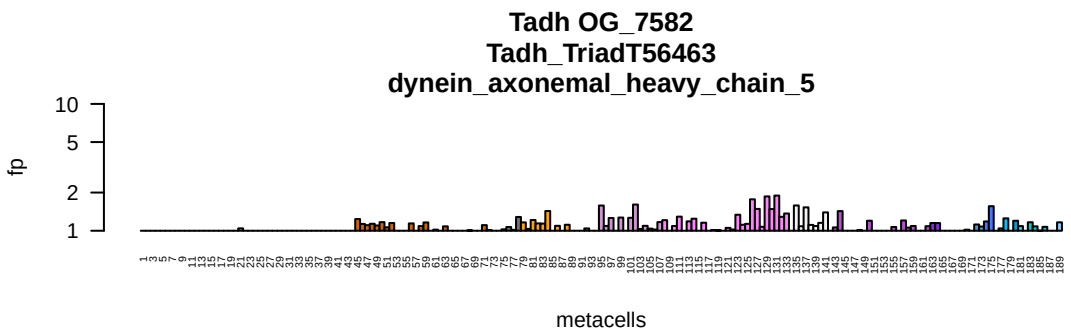

Tadh OG_6764
Tadh_TriadT54030
dynein_heavy_chain_domain_1,dynein_axonemal_heavy_chain_14
fp
metacells

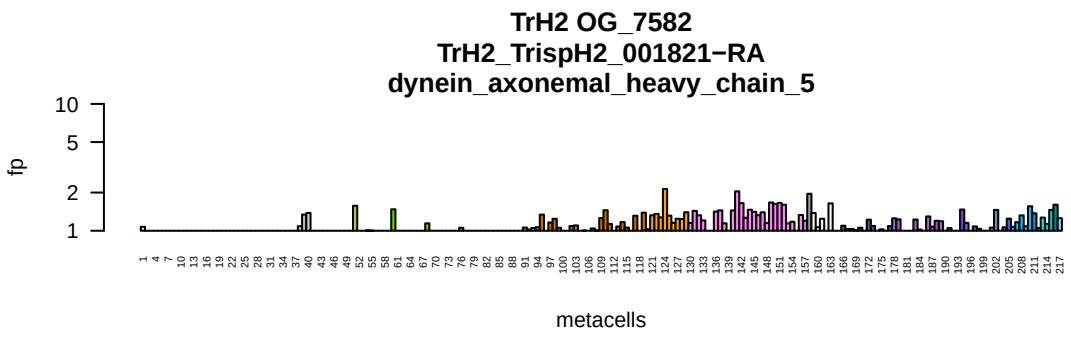

Tadh OG_6764
Tadh_TriadT54031
dynein_heavy_chain_domain_1,dynein_axonemal_heavy_chain_14
fp
metacells

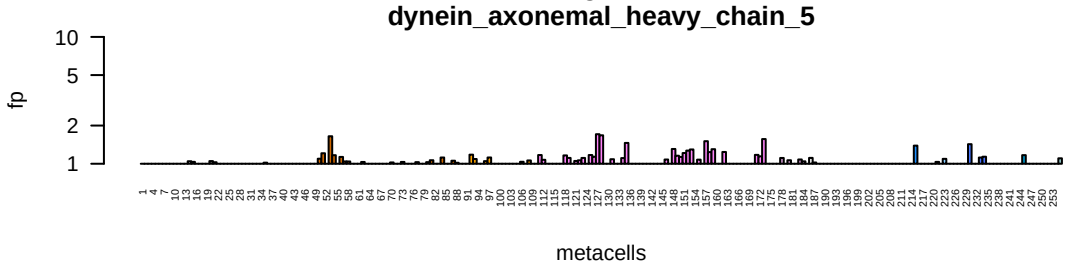

TrH2 OG_6764
TrH2_TrispH2_004762−RA
dynein_heavy_chain_domain_1,dynein_axonemal_heavy_chain_14
fp
metacells

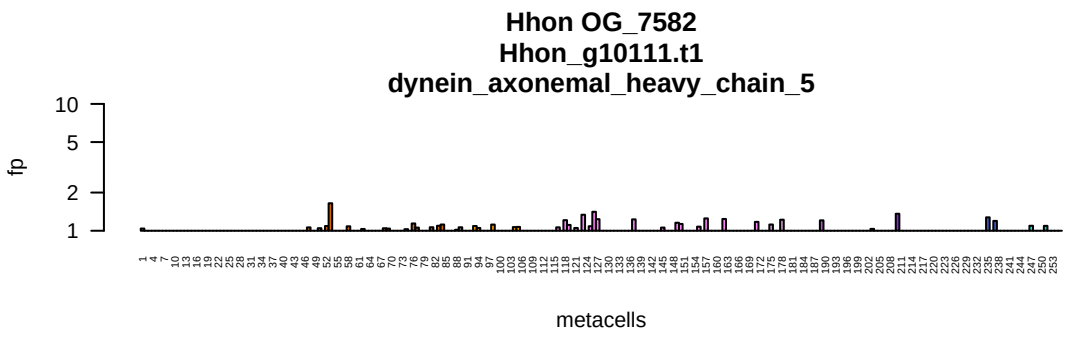

Hhon OG_6764
Hhon_g06787.t1
dynein_heavy_chain_domain_1,dynein_axonemal_heavy_chain_14
fp
metacells

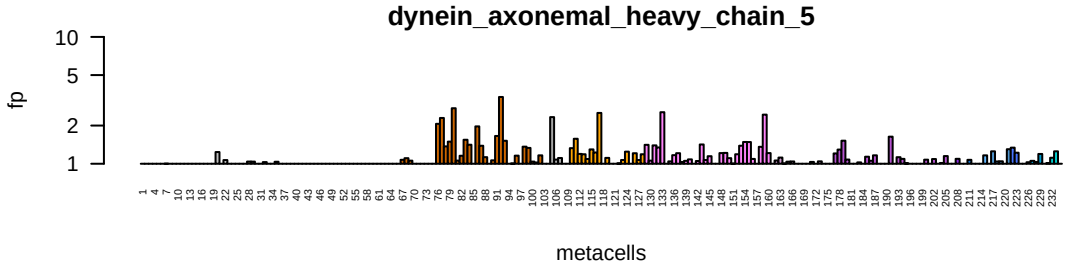

HoiH23 OG_6764
HoiH23_PlH23_003875−RA
dynein_heavy_chain_domain_1,dynein_axonemal_heavy_chain_14
fp
metacells

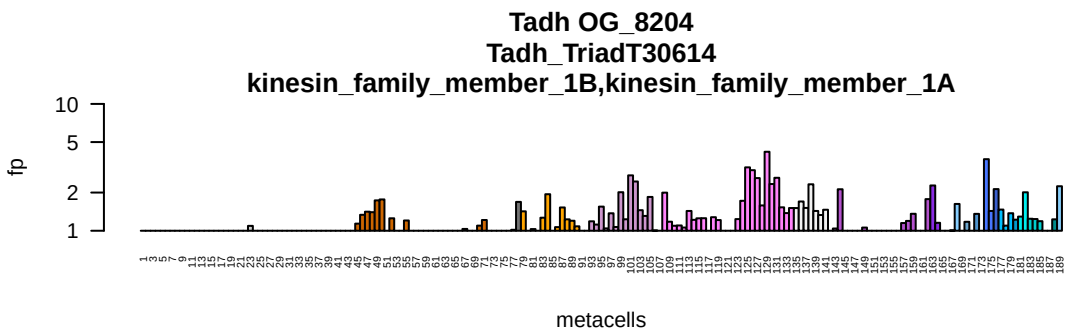

Tadh OG_7582
Tadh_TriadT56463
dynein_axonemal_heavy_chain_5
fp
10
5
2
1
metacells

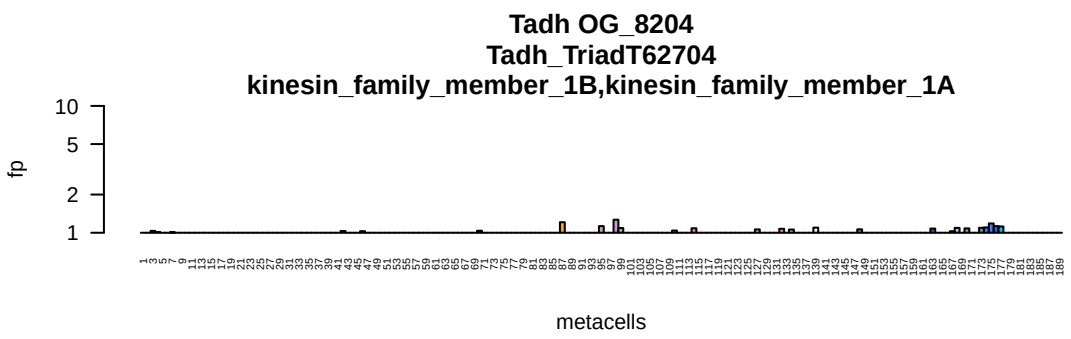

TrH2 OG_7582
TrH2_TrispH2_001821−RA
dynein_axonemal_heavy_chain_5
fp
10
5
2
1
metacells

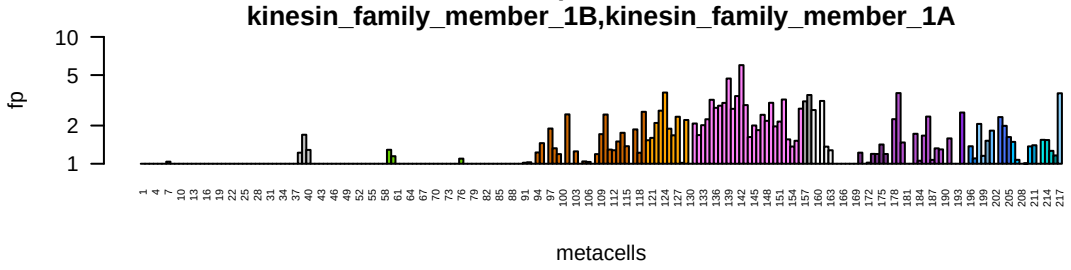

Hhon OG_7582
Hhon_g10652.t1
dynein_axonemal_heavy_chain_5
fp
10
5
2
1
metacells

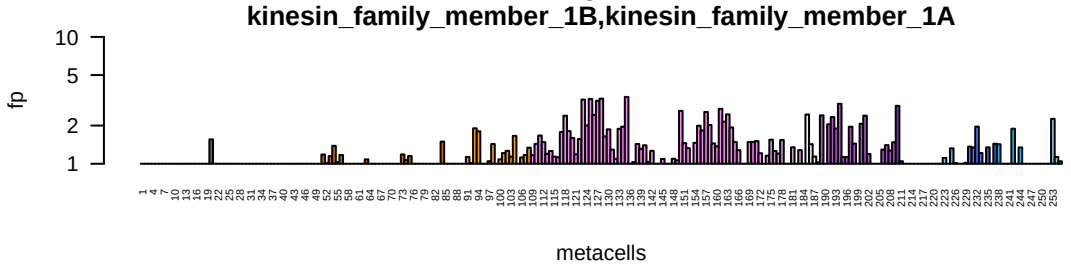

Hhon OG_7582
Hhon_g10111.t1
dynein_axonemal_heavy_chain_5
fp
10
5
2
1
metacells

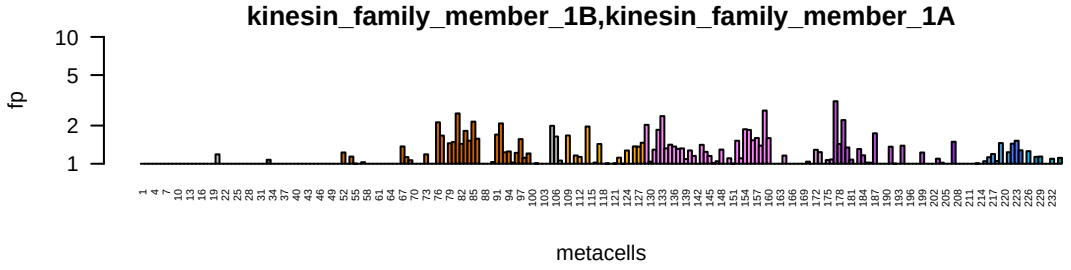

HoiH23 OG_7582
HoiH23_PlH23_000316−RA
dynein_axonemal_heavy_chain_5
fp
10
5
2
1
metacells

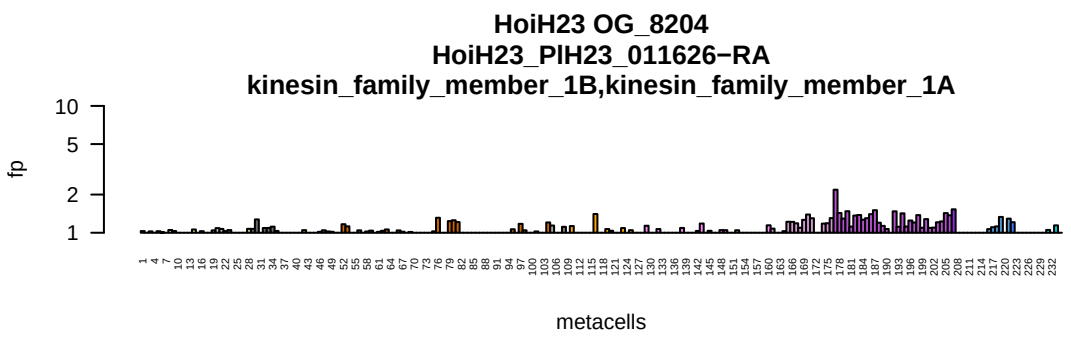

Tadh OG_8204
Tadh_TriadT30614
kinesin_family_member_1B,kinesin_family_member_1A
fp
metacells

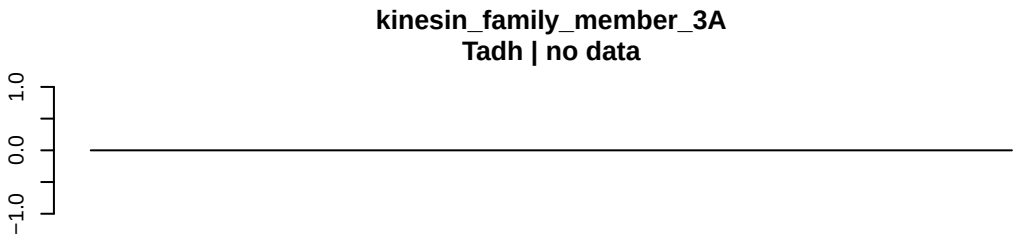

Tadh OG_8204
Tadh_TriadT62704
kinesin_family_member_1B,kinesin_family_member_1A
fp
metacells

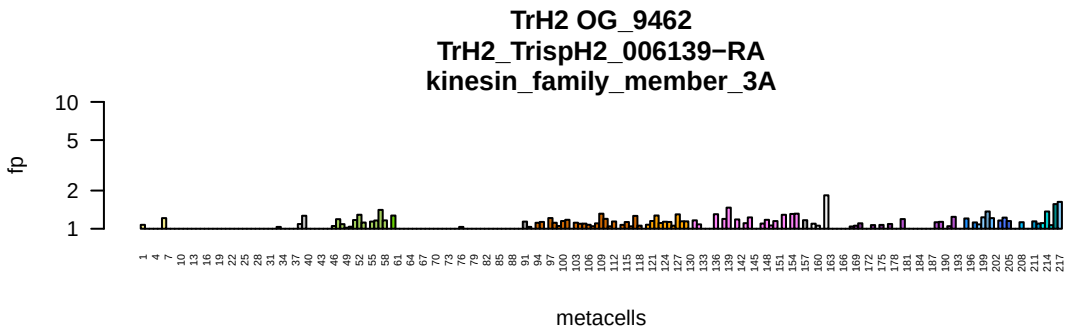

TrH2 OG_8204
TrH2_TrispH2_000725−RA
kinesin_family_member_1B,kinesin_family_member_1A
fp
metacells

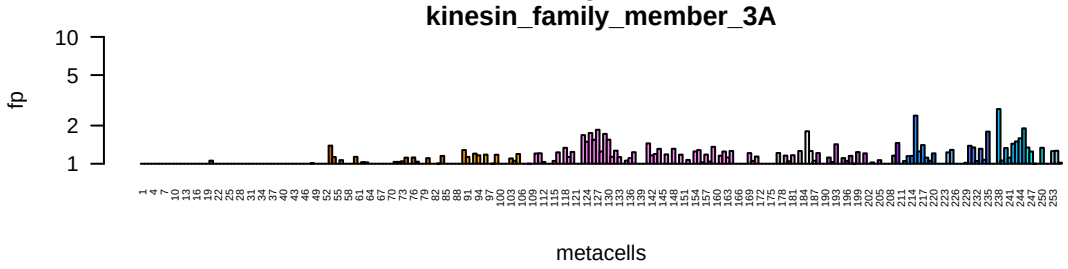

Hhon OG_8204
Hhon_g05007.t1
kinesin_family_member_1B,kinesin_family_member_1A
fp
metacells

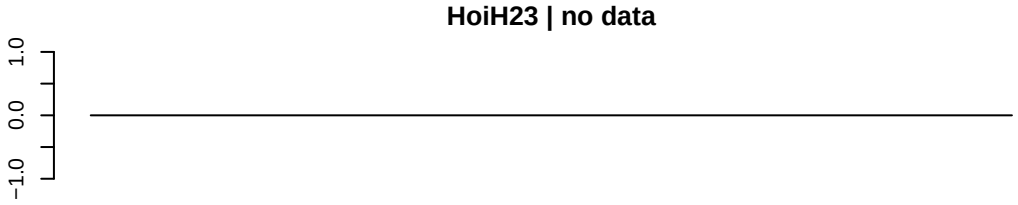

HoiH23 OG_8204
HoiH23_PlH23_011636−RA
kinesin_family_member_1B,kinesin_family_member_1A
fp
metacells

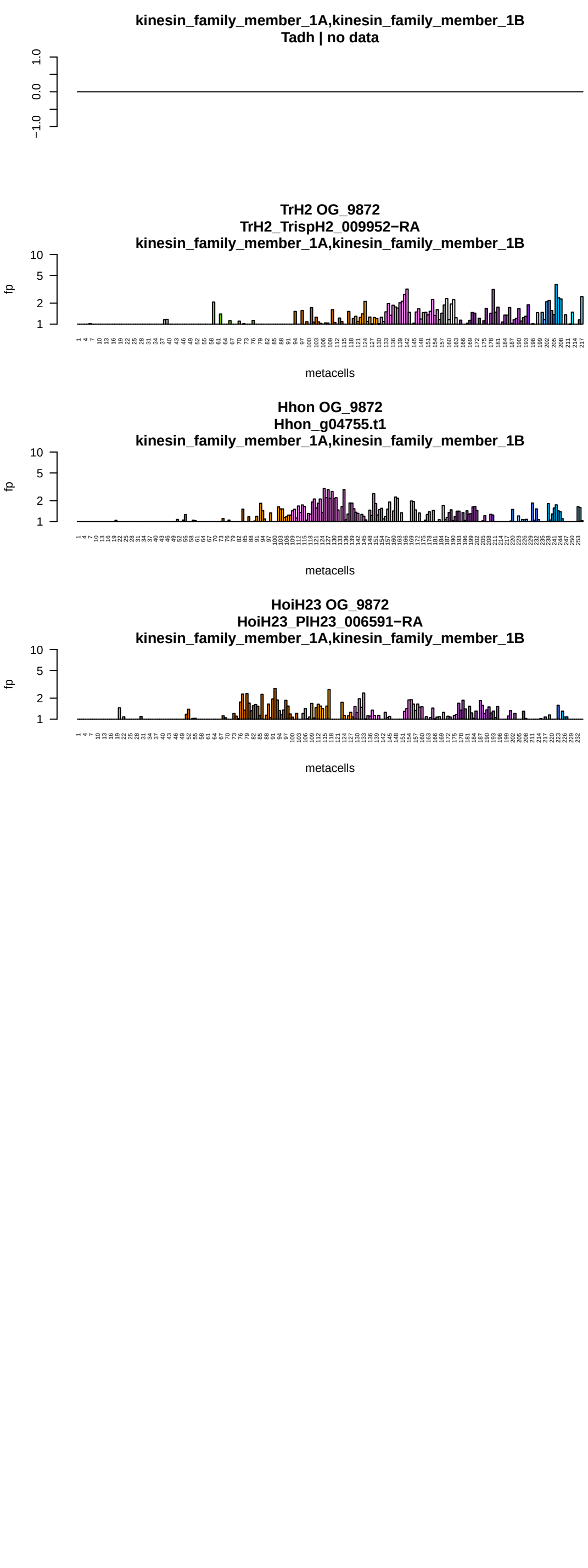

HoiH23 OG_8204
HoiH23_PlH23_011626−RA
kinesin_family_member_1B,kinesin_family_member_1A
fp
metacells

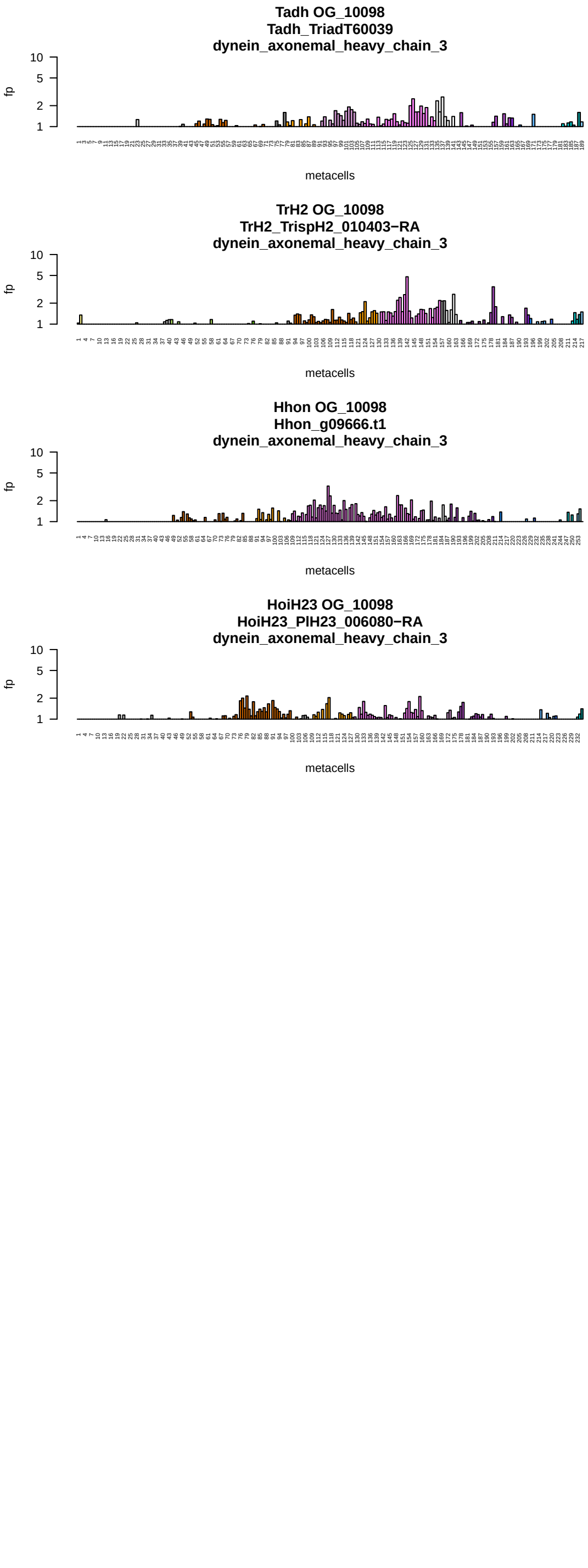

kinesin_family_member_3A
Tadh | no data
1.0
0.0
−1.0

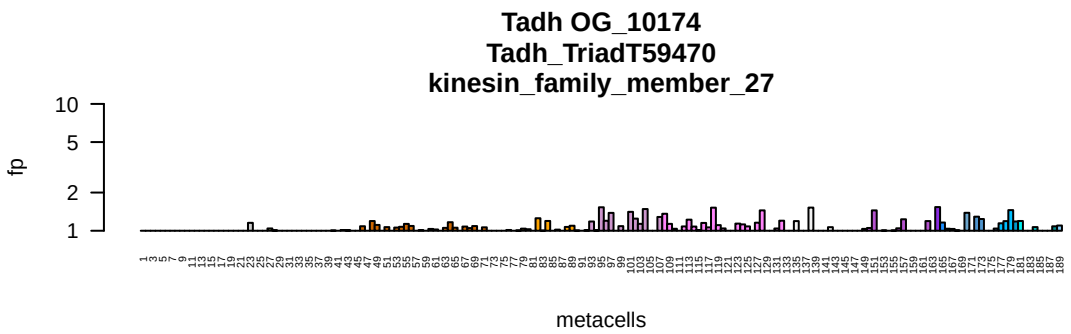

TrH2 OG_9462
TrH2_TrispH2_006139−RA
kinesin_family_member_3A
fp
10
5
2
1
metacells

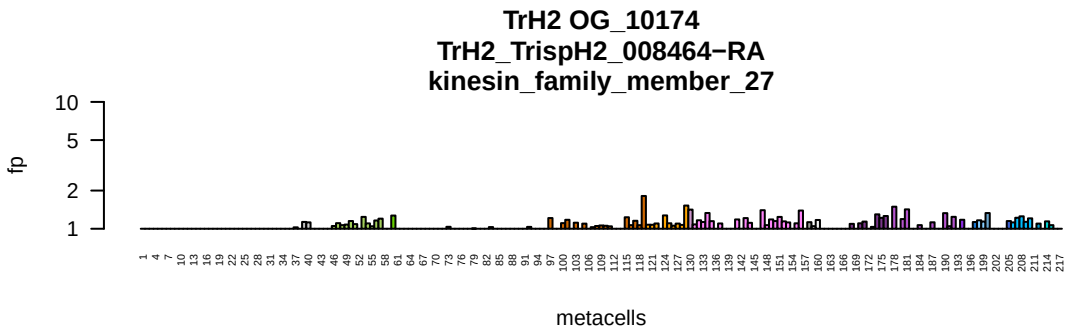

Hhon OG_9462
Hhon_g06391.t1
kinesin_family_member_3A
fp
10
5
2
1
metacells

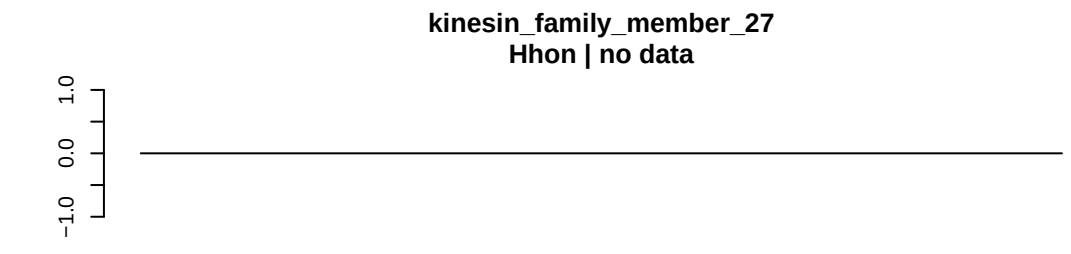

kinesin_family_member_3A
HoiH23 | no data
1.0
0.0
−1.0

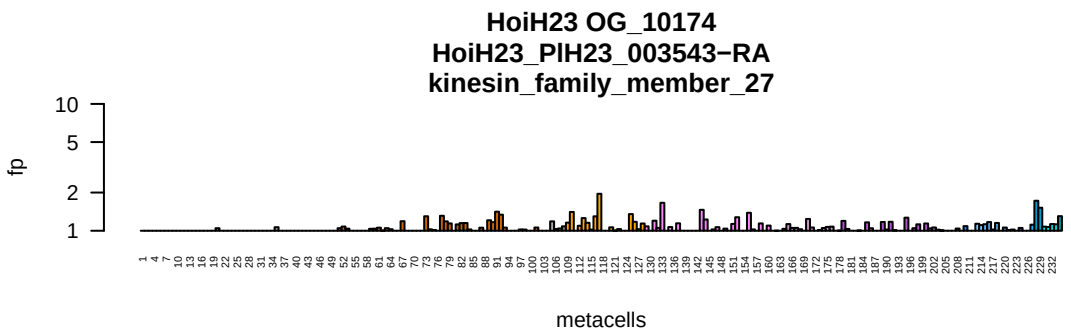

kinesin_family_member_1A,kinesin_family_member_1B
Tadh | no data
1.0
0.0
−1.0
TrH2 OG_9872
TrH2_TrispH2_009952−RA
kinesin_family_member_1A,kinesin_family_member_1B
fp
10
5
2
1
metacells
Hhon OG_9872
Hhon_g04755.t1
kinesin_family_member_1A,kinesin_family_member_1B
fp
10
5
2
1
metacells
HoiH23 OG_9872
HoiH23_PlH23_006591−RA
kinesin_family_member_1A,kinesin_family_member_1B
fp
10
5
2
1
metacells


Tadh OG_10098
Tadh_TriadT60039
dynein_axonemal_heavy_chain_3
fp
metacells
TrH2 OG_10098
TrH2_TrispH2_010403−RA
dynein_axonemal_heavy_chain_3
fp
metacells
Hhon OG_10098
Hhon_g09666.t1
dynein_axonemal_heavy_chain_3
fp
metacells
HoiH23 OG_10098
HoiH23_PlH23_006080−RA
dynein_axonemal_heavy_chain_3
fp
metacells


Tadh OG_10174
Tadh_TriadT59470
kinesin_family_member_27
fp
10
5
2
1
metacells


TrH2 OG_10174
TrH2_TrispH2_008464−RA
kinesin_family_member_27
fp
10
5
2
1
metacells


kinesin_family_member_27
Hhon | no data
1.0
0.0
−1.0


HoiH23 OG_10174
HoiH23_PlH23_003543−RA
kinesin_family_member_27
fp
10
5
2
1
metacells