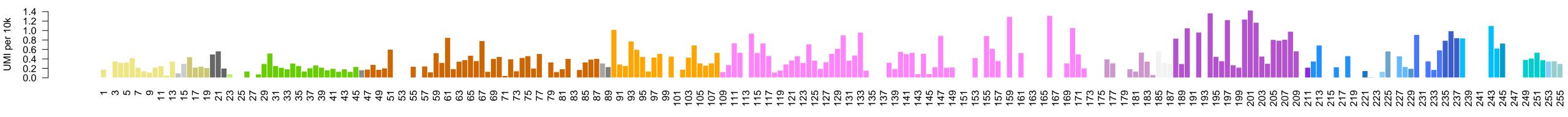
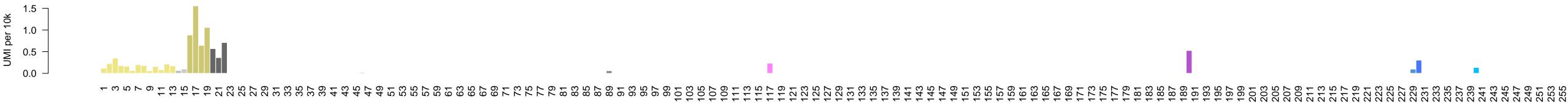
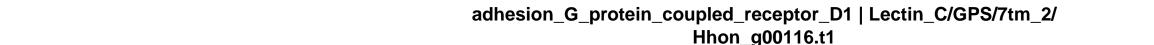
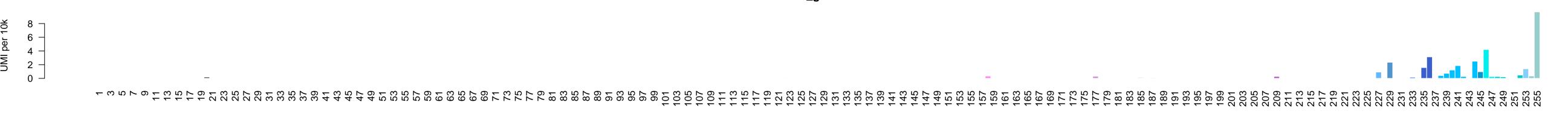
| CD20/ Hhon\_g00038.t1

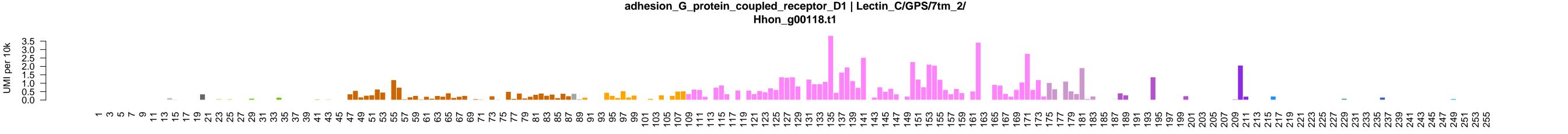




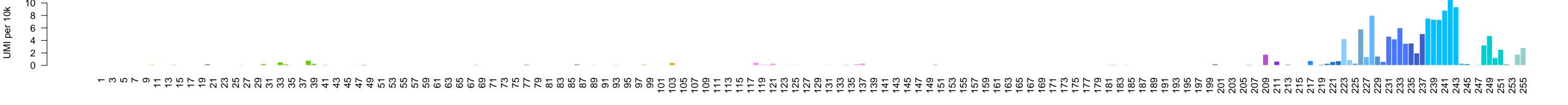




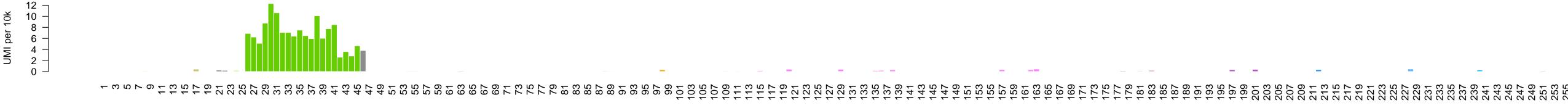




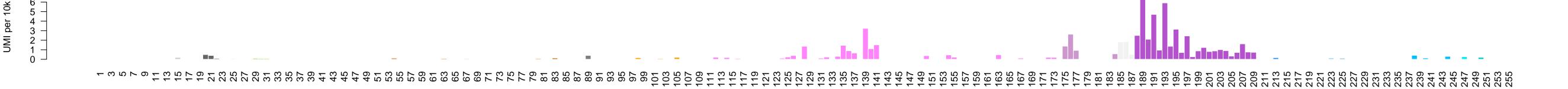




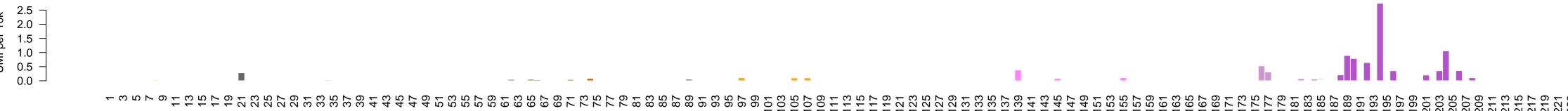


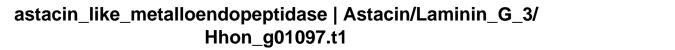


hemicentin\_1 | IgGFc\_binding/lg\_3/lg\_3/l-set/l-set/lg\_3/lg\_3/l9-set/l-set/lg\_3/lg\_3/l-set/... Hhon\_g00825.t1



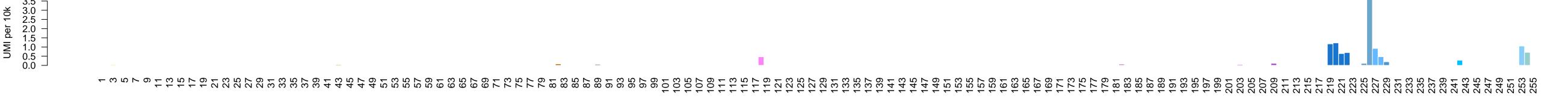






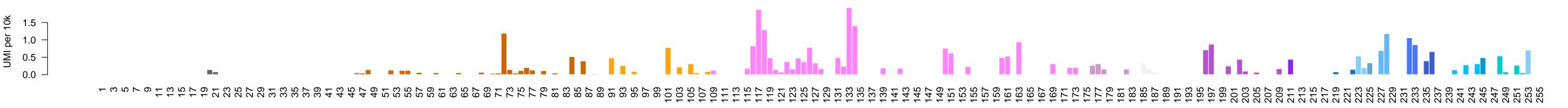




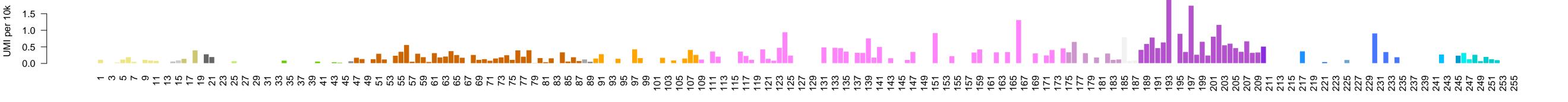


crumbs\_cell\_polarity\_complex\_component\_1 | Laminin\_G\_2/Laminin\_G\_2/EGF/EGF/EGF/EGF/HEGF/EGF/EGF/EGF/...

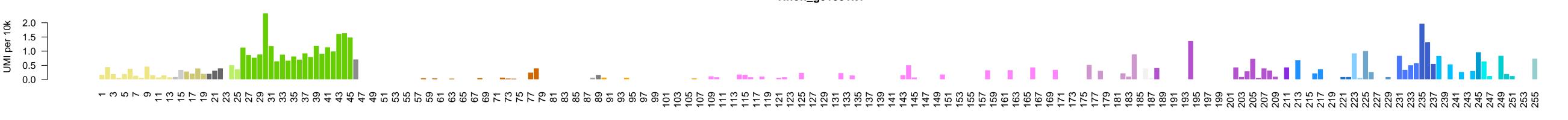
Hhon\_g01305.t1

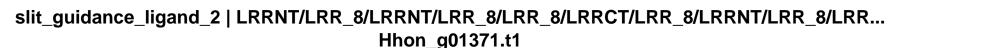




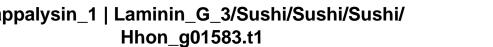


EPH\_receptor\_B1 | Ephrin\_rec\_like/fn3/EphA2\_TM/Pkinase\_Tyr/SAM\_2/
Hhon\_g01331.t1

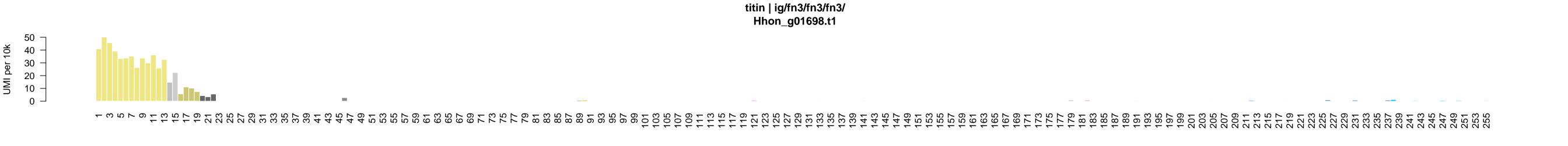








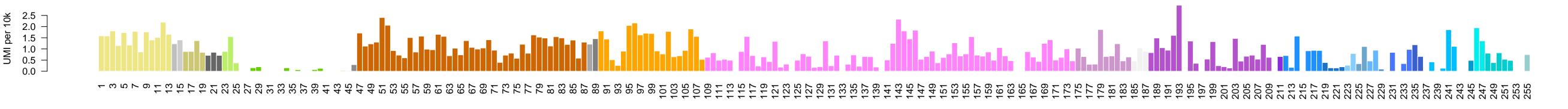






| CD20/

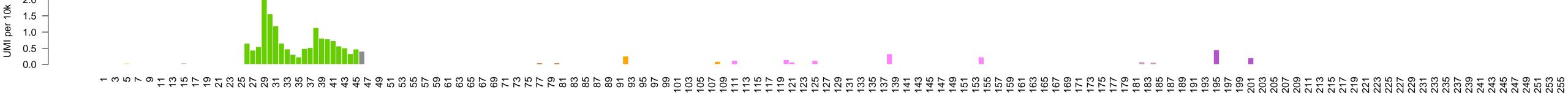
| CD20/ Hhon\_g01796.t1

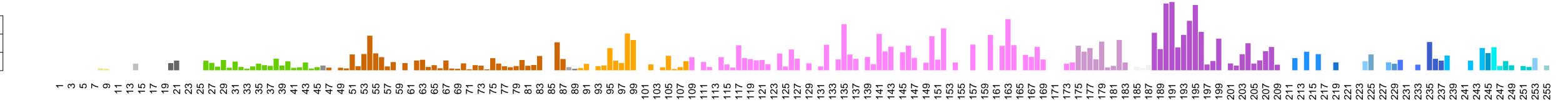


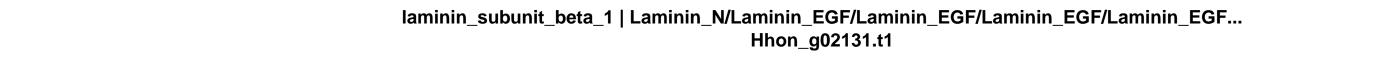
Hhon\_g01799.t1 

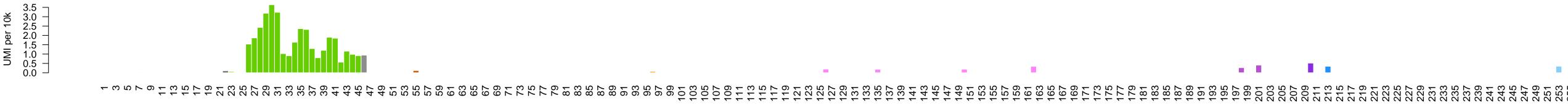
| CD20/



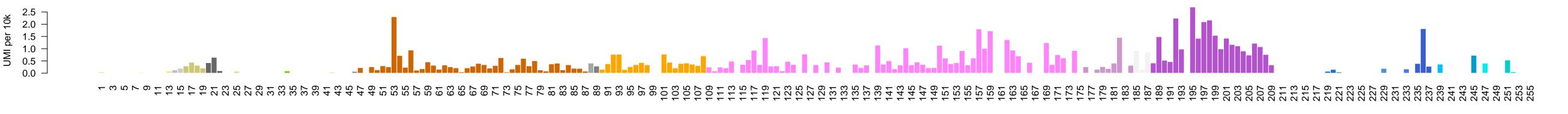




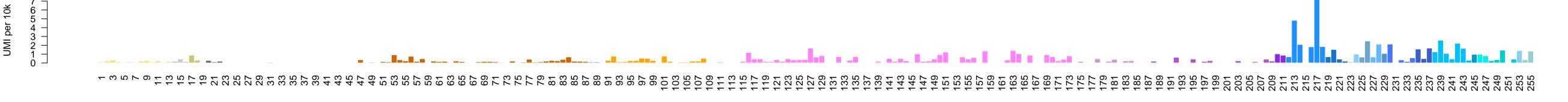




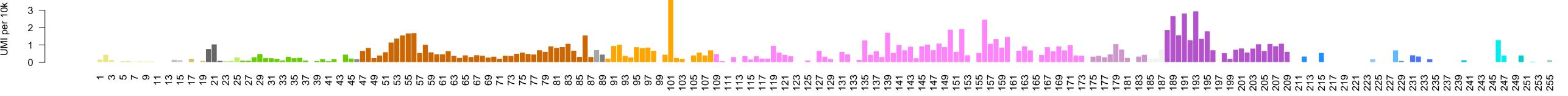
## kalirin\_RhoGEF\_kinase | Spectrin/Spectrin/ Hhon\_g02409.t1



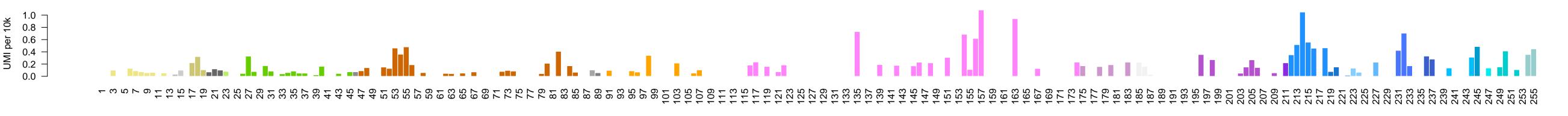


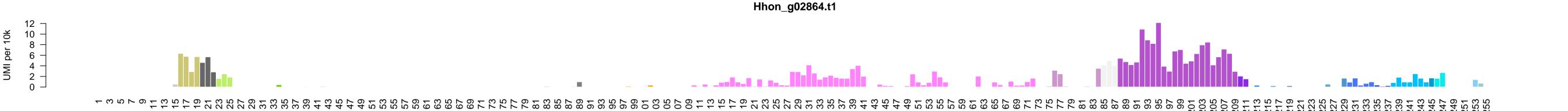


myosin\_light\_chain\_kinase | I–set/I–set/I–set/fn3/Pkinase/I–set/Pkinase/I–set/fn3/
Hhon\_g02429.t1



neurobeachin\_like\_1 | Laminin\_G\_3/DUF4704/DUF4800/PH\_BEACH/Beach/WD40/ Hhon\_g02452.t1

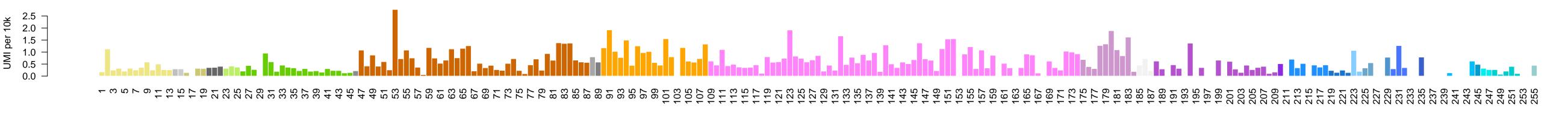


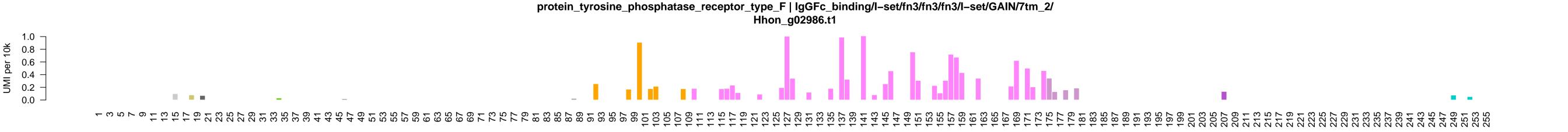


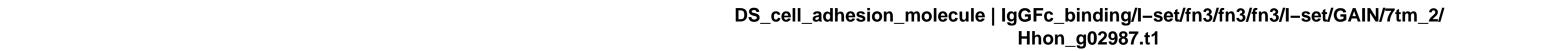
sidekick\_cell\_adhesion\_molecule\_1 | I-set/fn3/fn3/fn3/

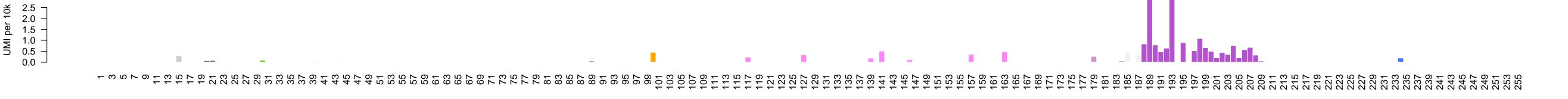
SNAPC4 | IgGFc\_binding/fn3/Myb\_DNA-binding/Myb\_DNA-binding/Myb\_DNA...

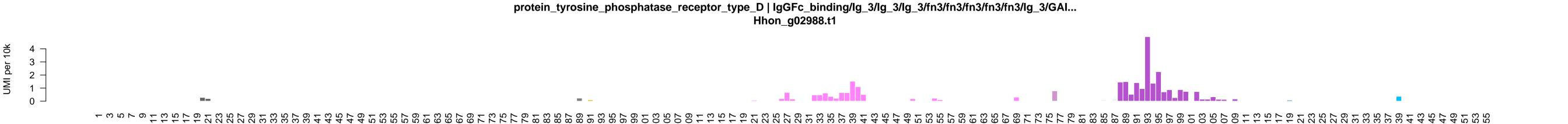
Hhon\_g02879.t1



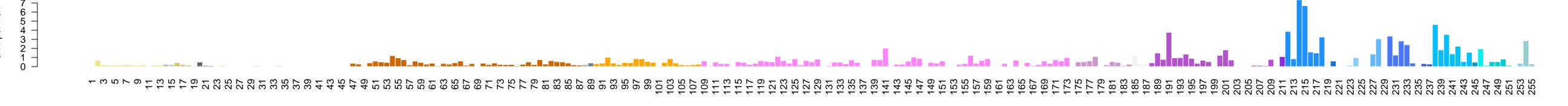




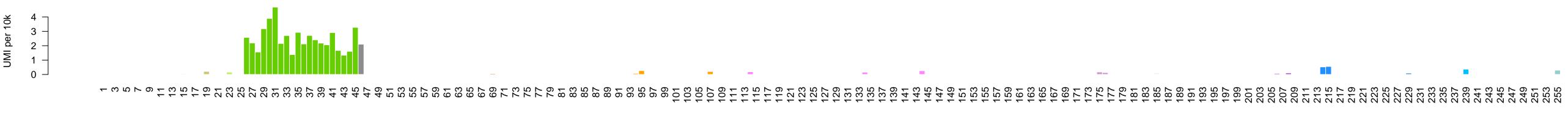


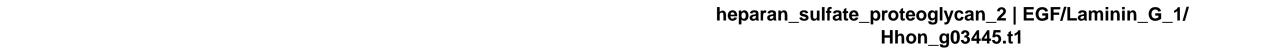


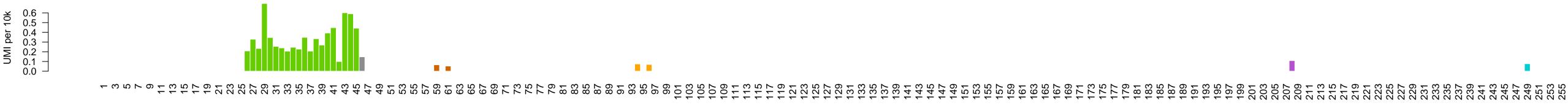




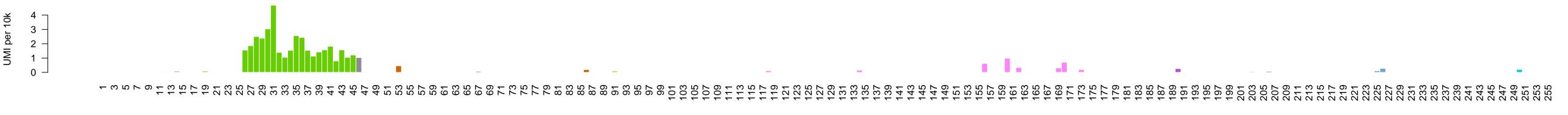




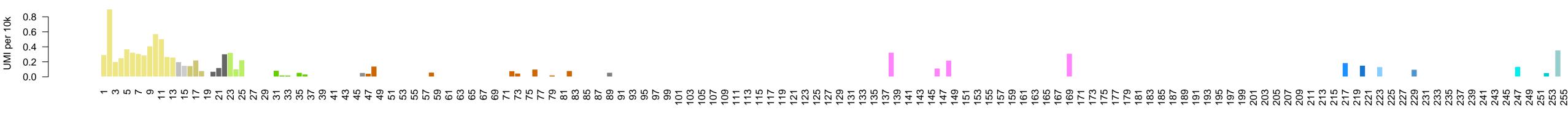


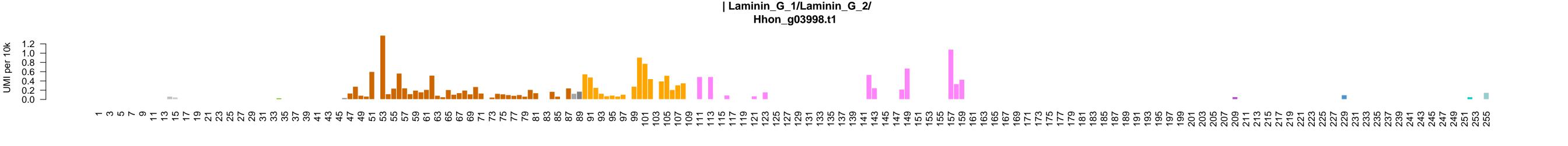




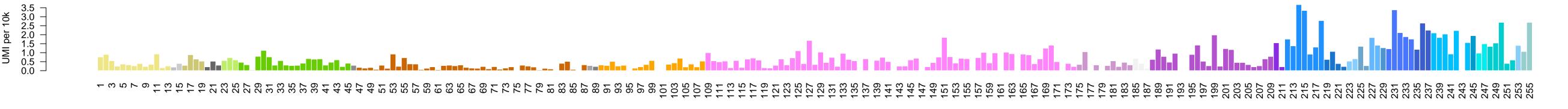




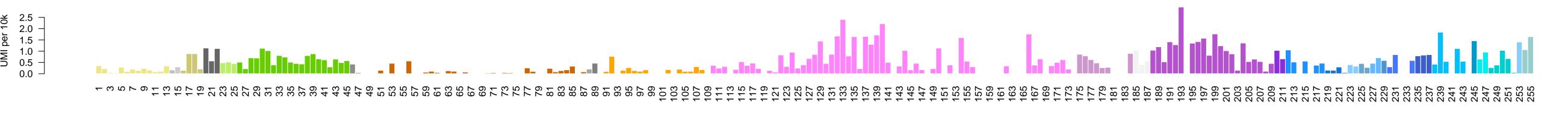


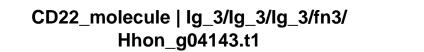


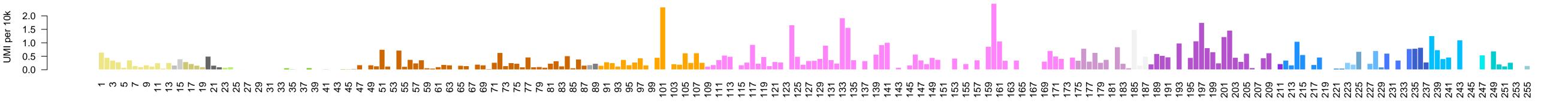




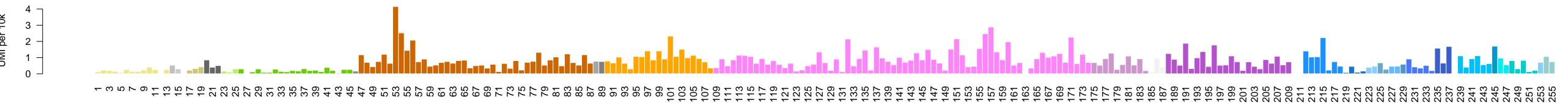
hemicentin\_1 | I-set/I-set/Sushi/I-set/Ig\_3/Ig\_3/I-set/fn3/fn3/ Hhon\_g04040.t1

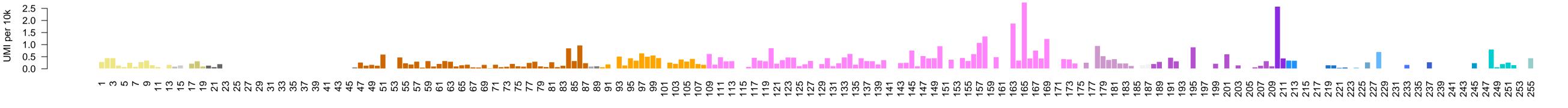


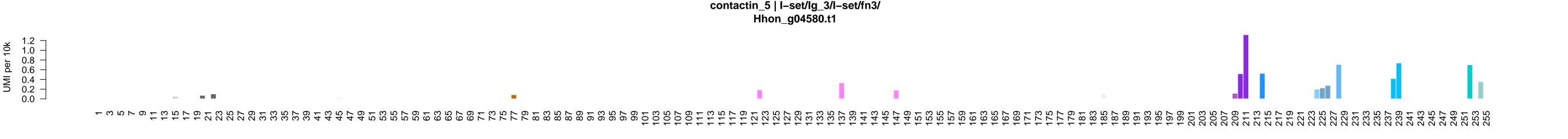




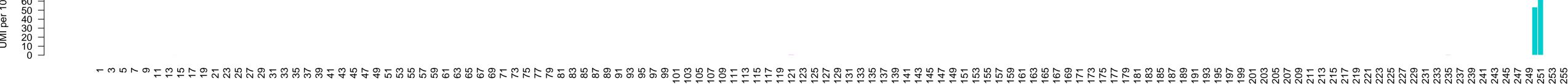


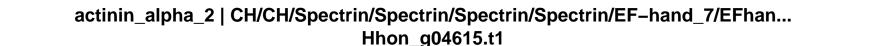


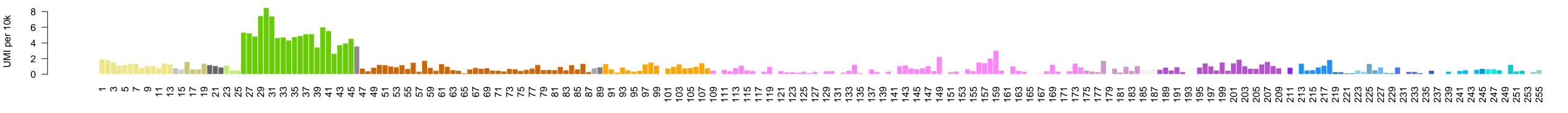


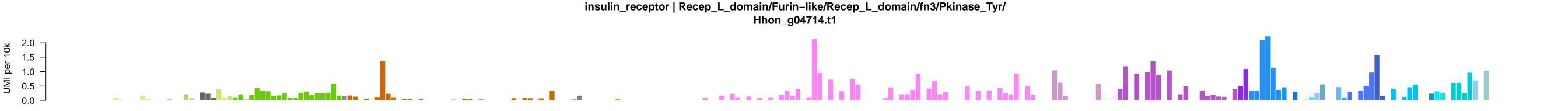


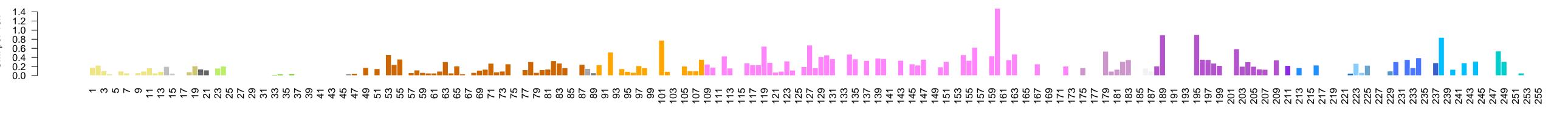








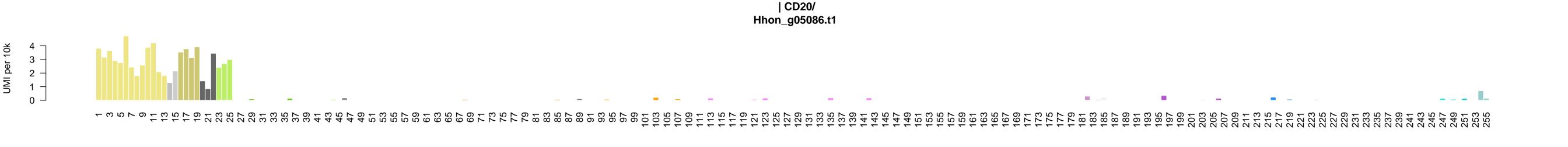




contactin\_associated\_protein\_family\_member\_5 | Laminin\_G\_1/Laminin\_G\_2/Laminin\_G\_2/ Hhon\_g05031.t1





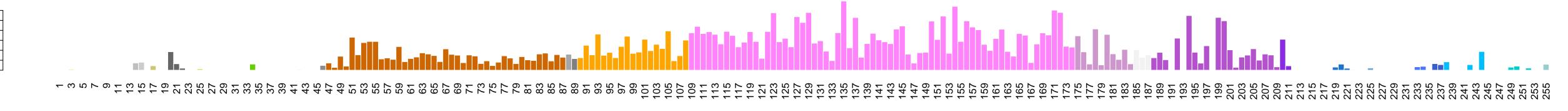




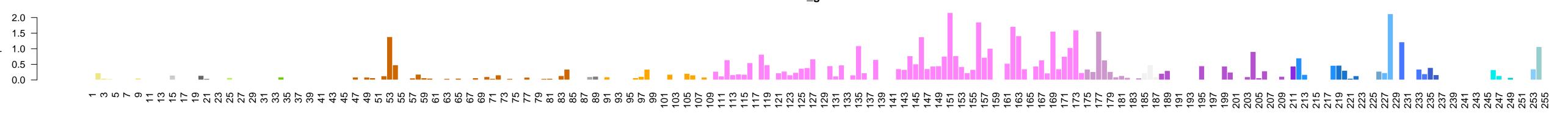


thrombospondin\_3 | LRR\_5/LRR\_8/LRR\_8/LRR\_8/LRR\_8/LRR\_5/LRR\_8/EGF\_CA/EGF\_CA/E...

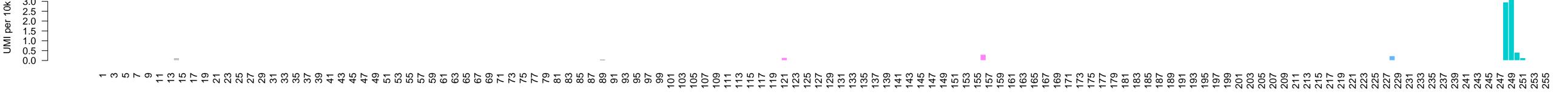
Hhon\_g05182.t1



FAT\_atypical\_cadherin\_1 | Cadherin/Cadh



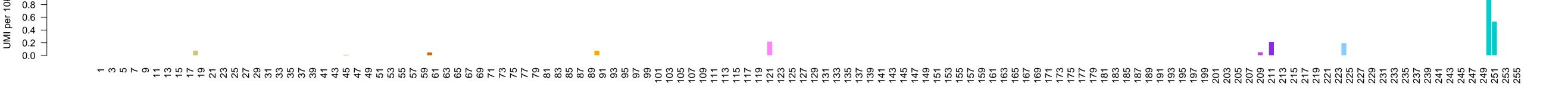


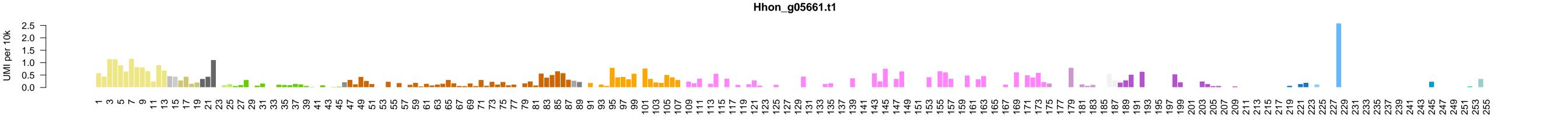




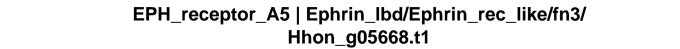


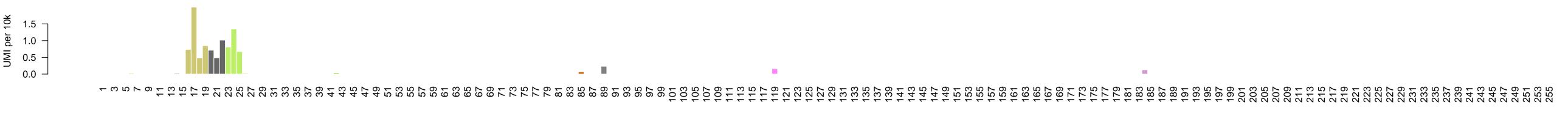




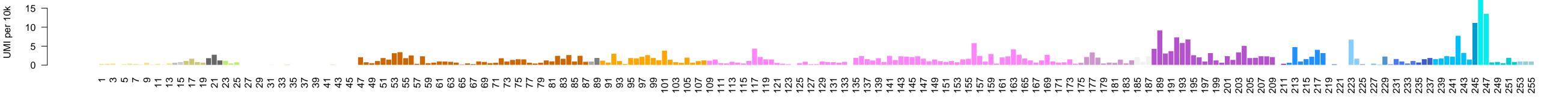


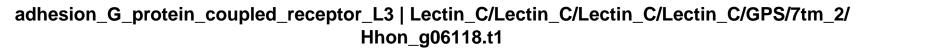
brevican | Lectin\_C/

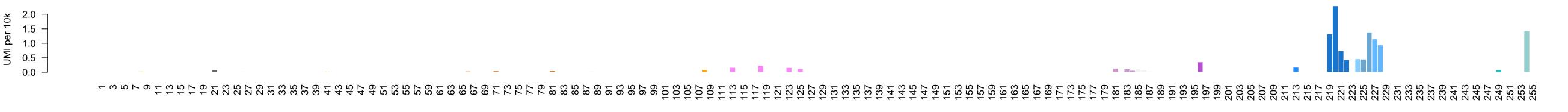




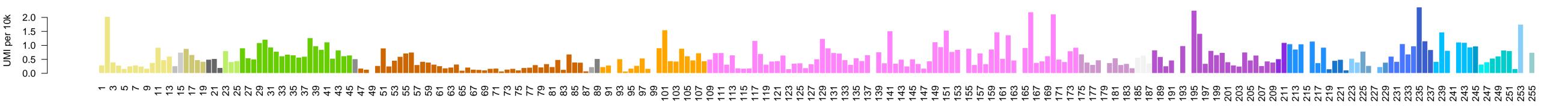




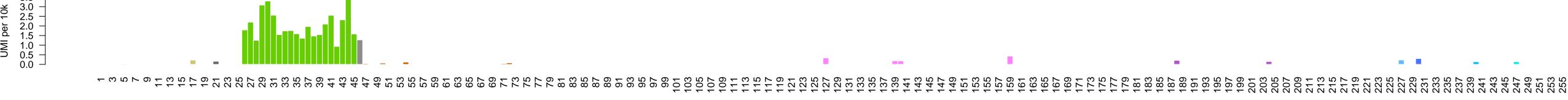


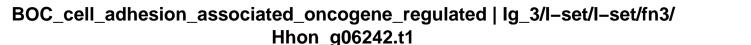


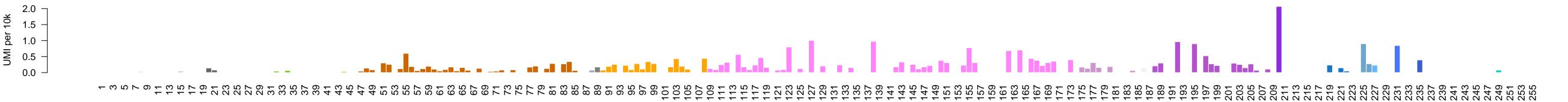




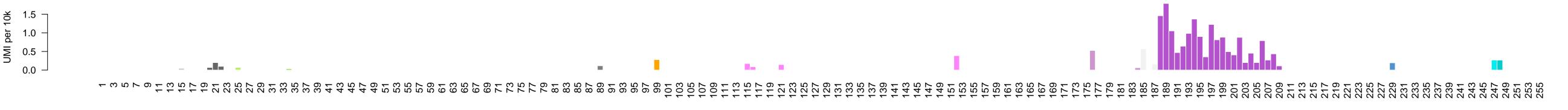


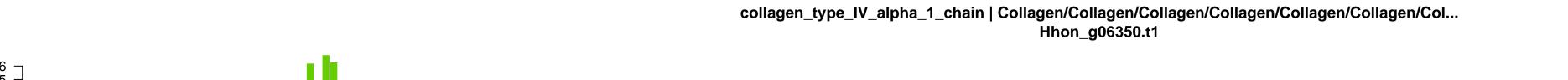














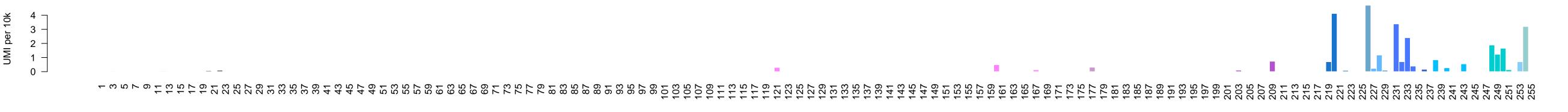


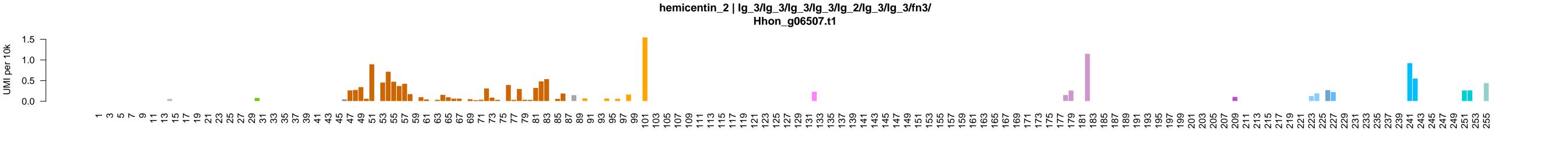


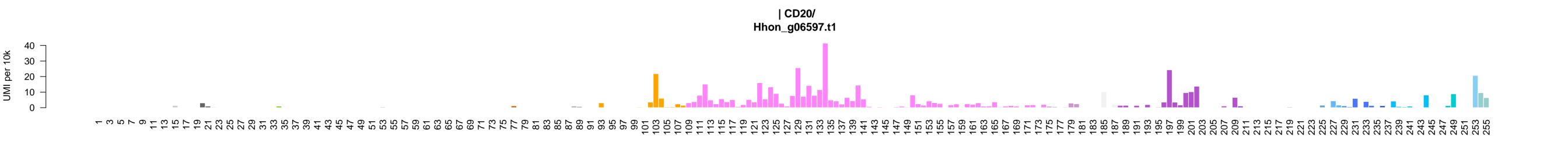


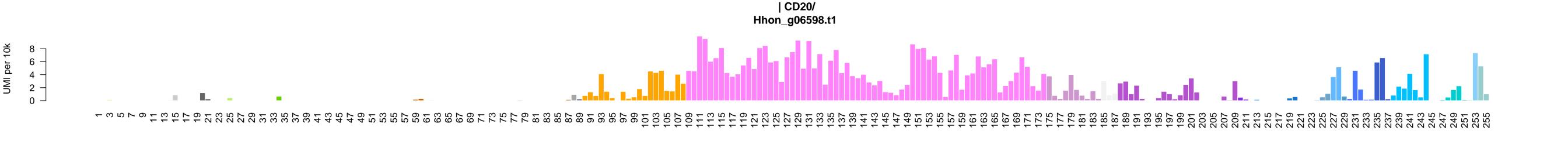


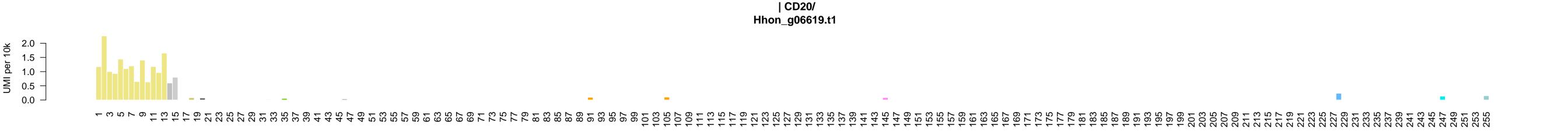




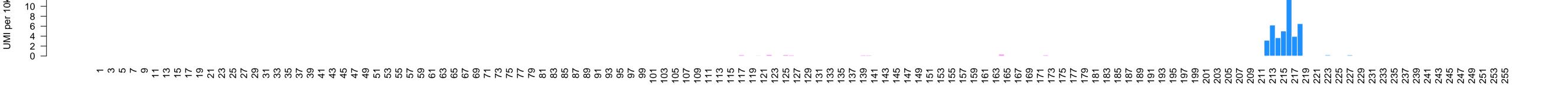


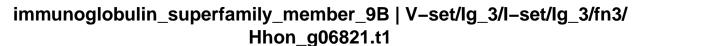


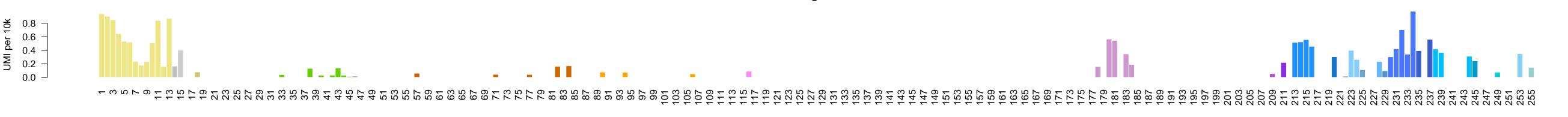




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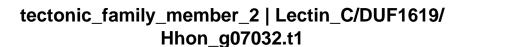


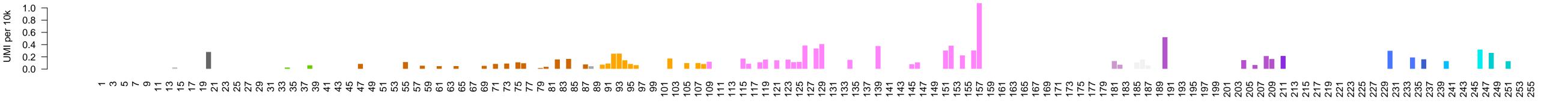




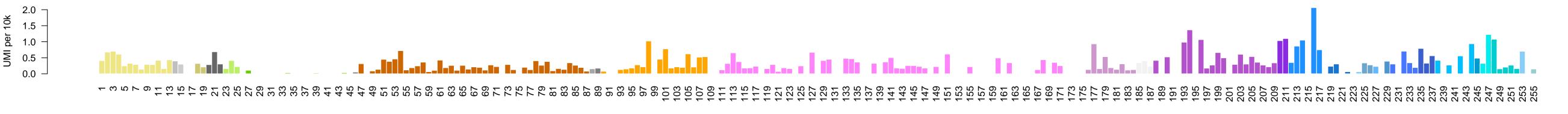




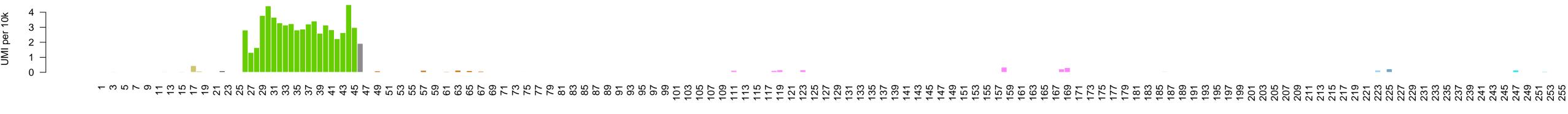




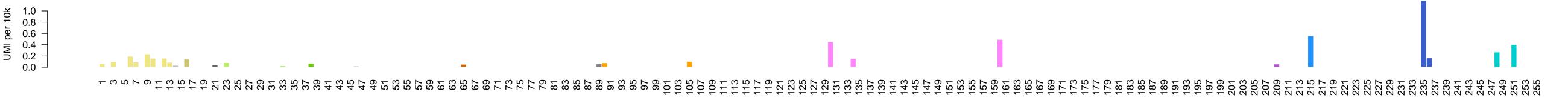


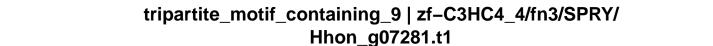


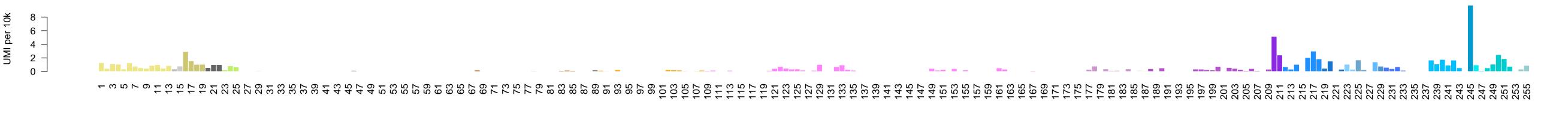




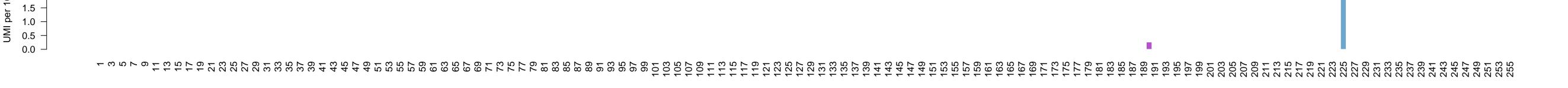




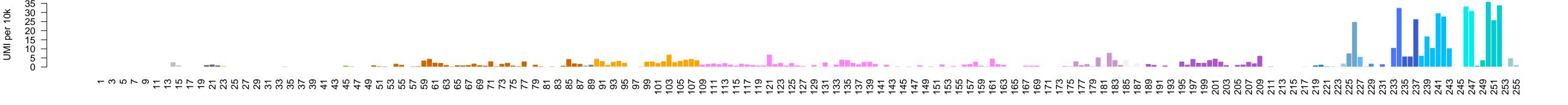


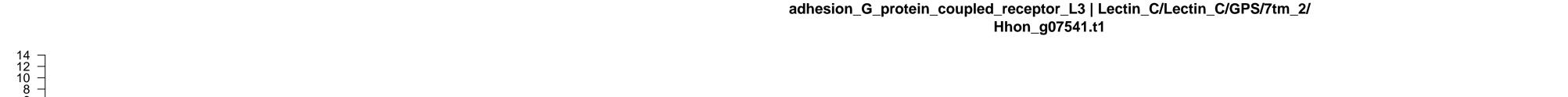


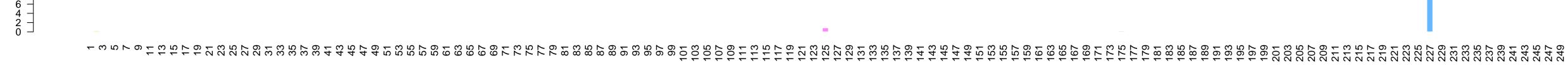




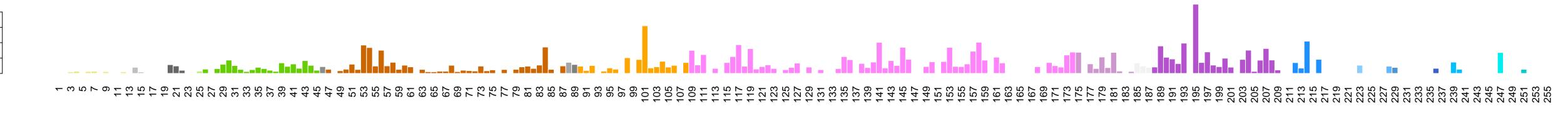
FAT\_atypical\_cadherin\_4 | Laminin\_G\_3/Laminin\_N/Cadherin/Cadherin/Cadherin/
Hhon\_g07483.t1

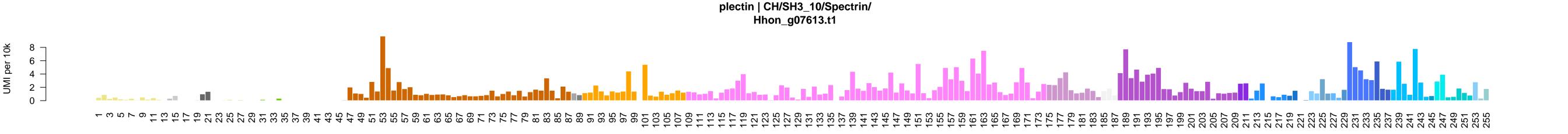


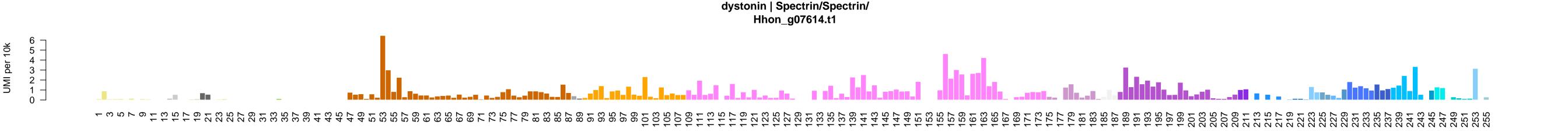




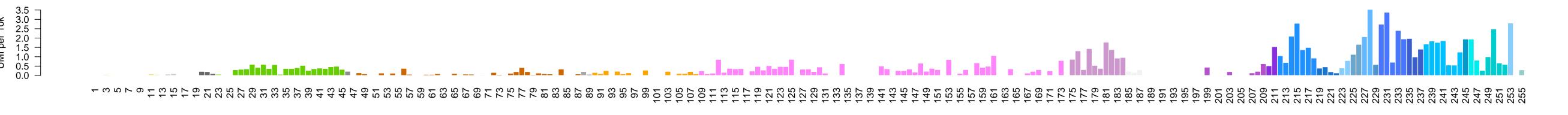
FAT\_atypical\_cadherin\_4 | Cadherin/Cadh

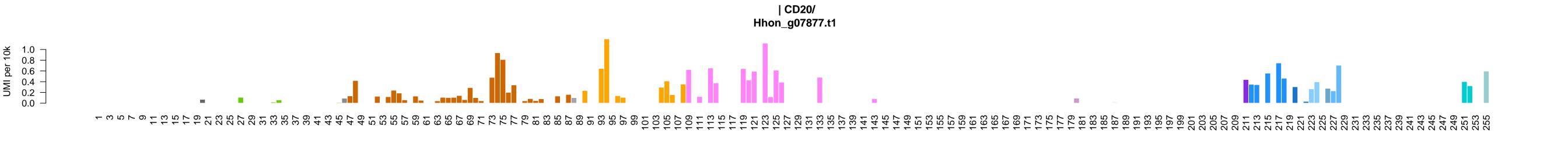


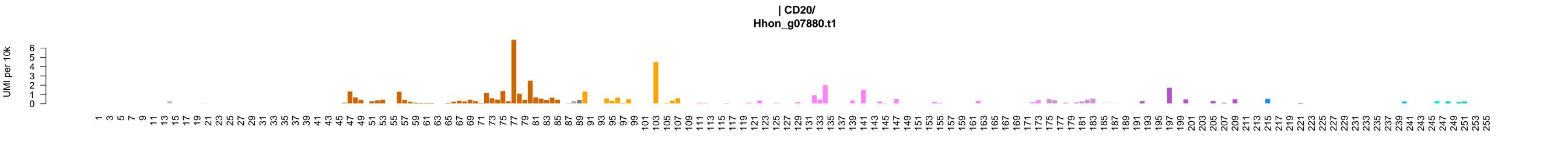




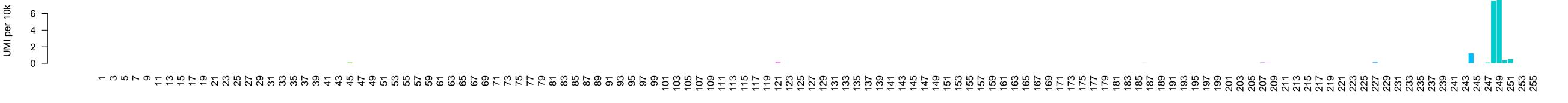
syntaxin\_1B | Lectin\_C/GPS/7tm\_2/Lectin\_C/Syntaxin/SNARE/ Hhon\_g07820.t1









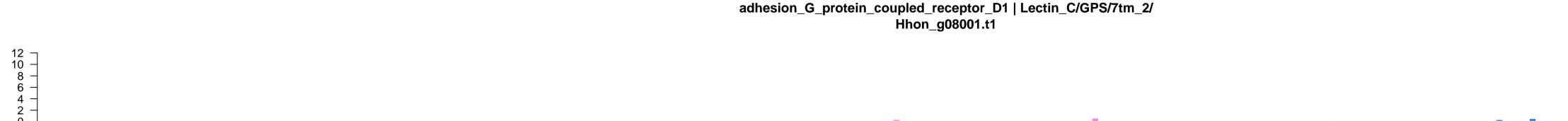






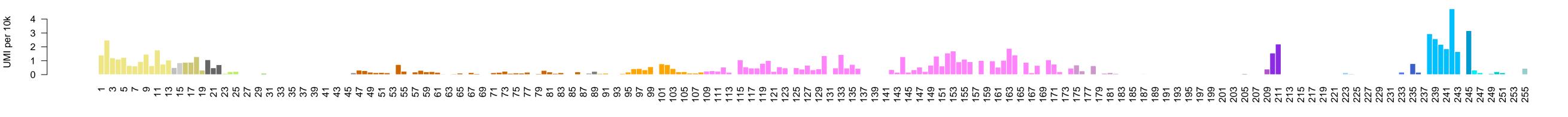






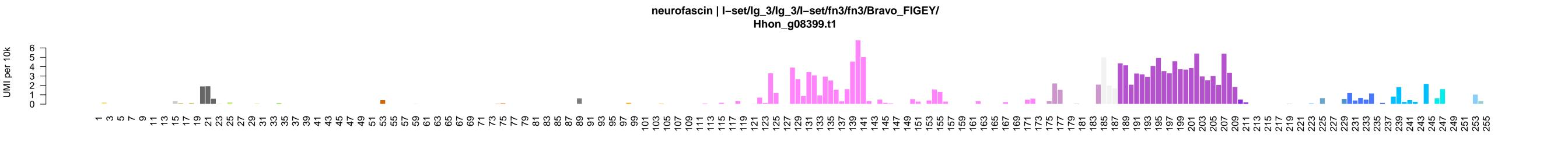


FAT\_atypical\_cadherin\_3 | Cadherin/Cadh

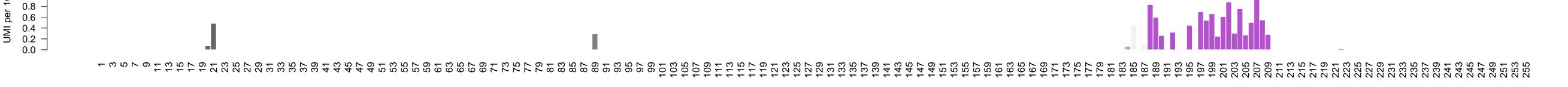


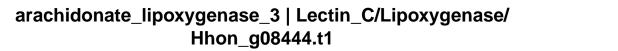


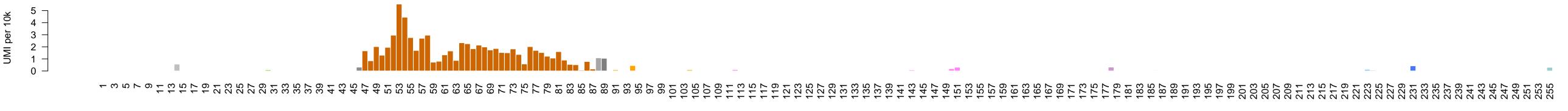


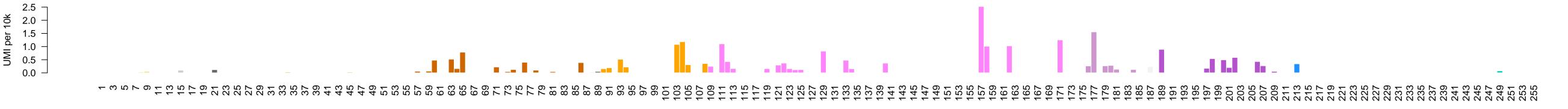




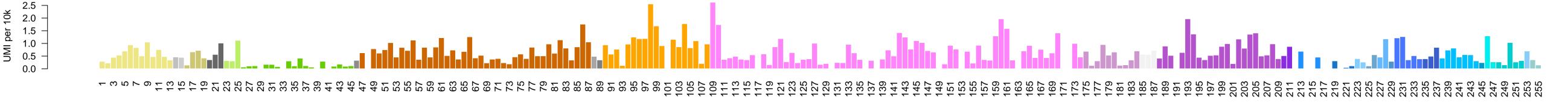




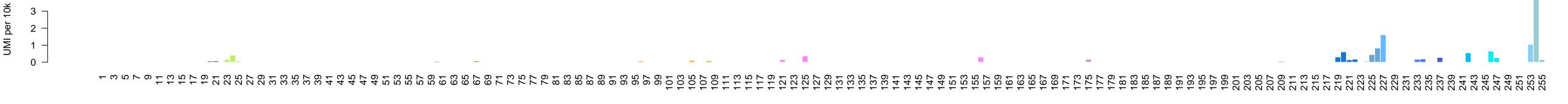








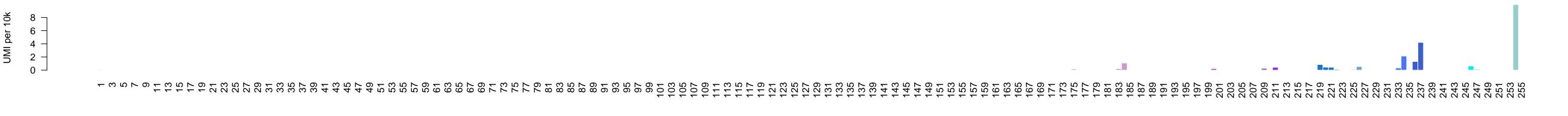


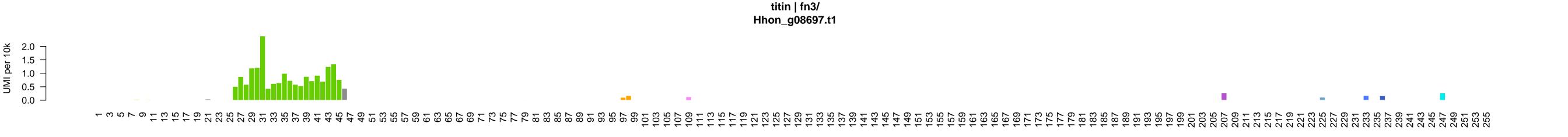




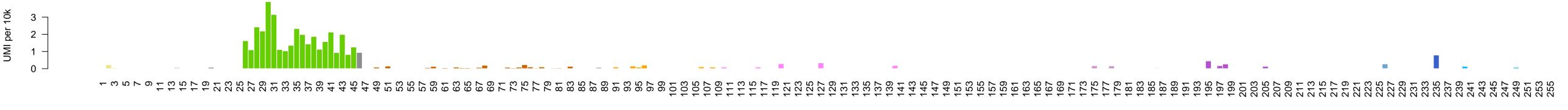


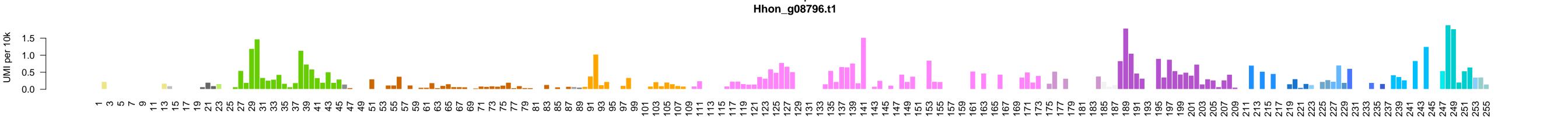


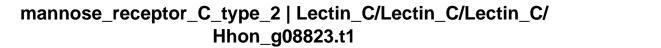


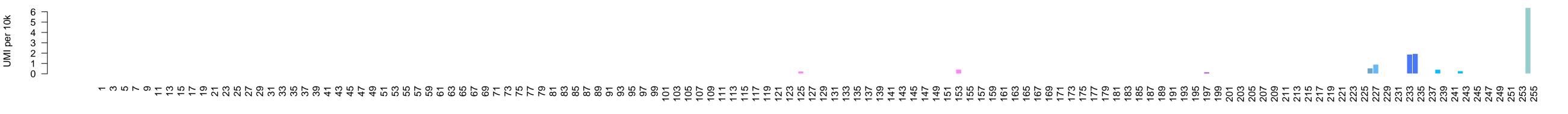






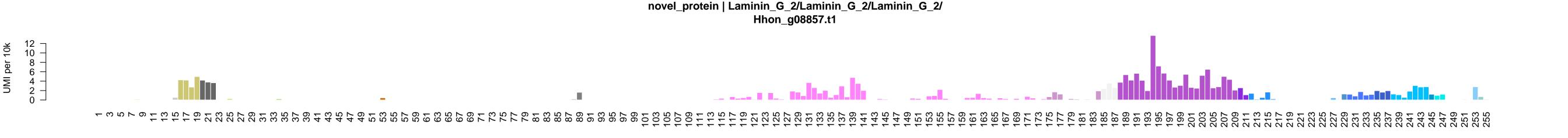




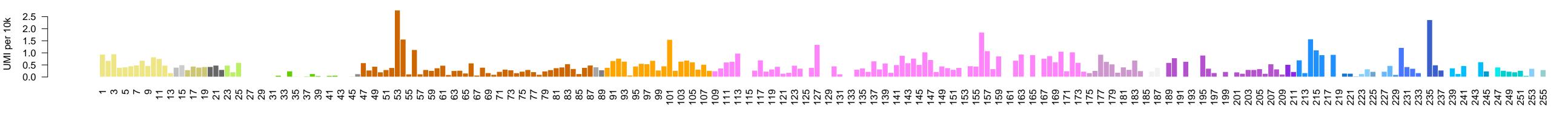


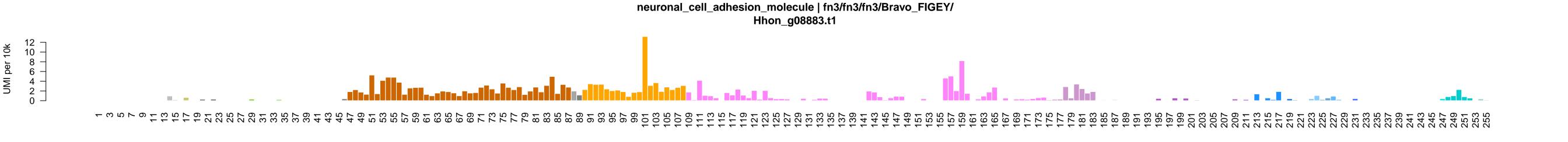




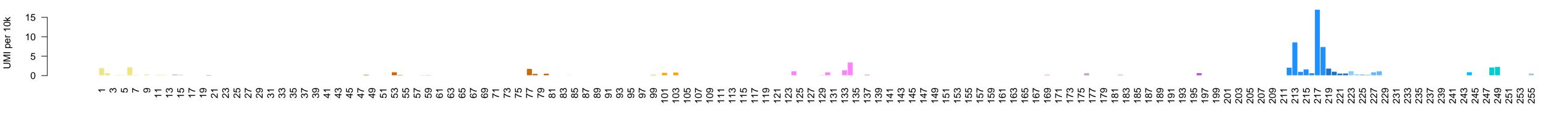




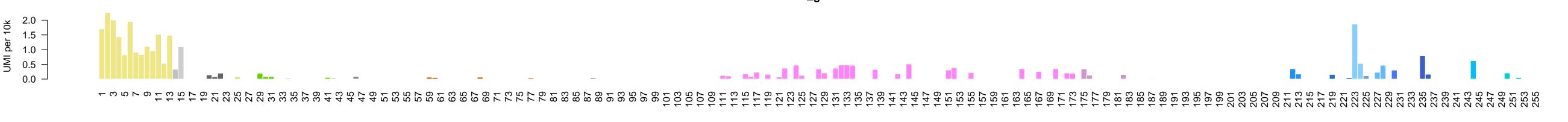


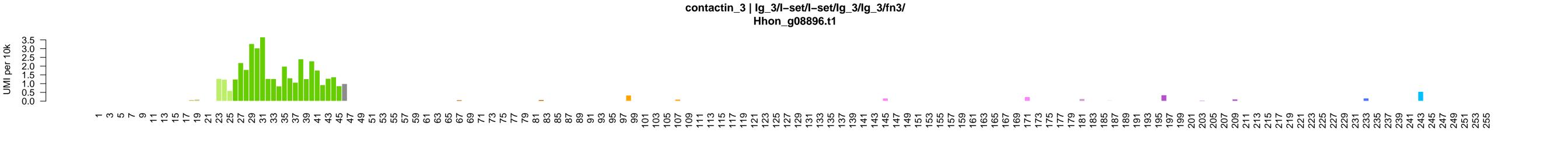






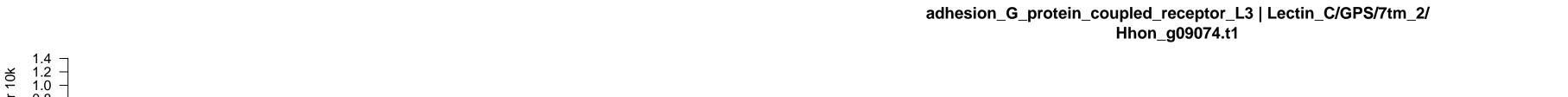
## contactin\_5 | Ig\_3/Ig\_3/Ig\_3/fn3/fn3/fn3/Bravo\_FIGEY/ Hhon\_g08895.t1

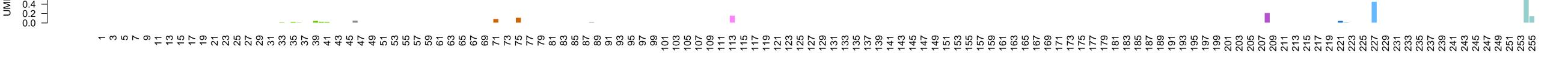




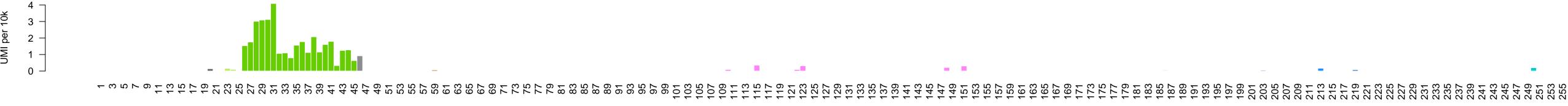






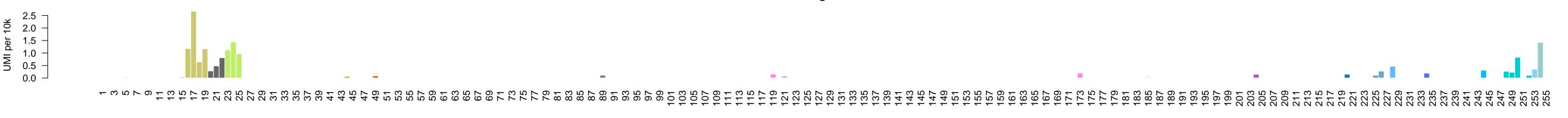






contactin\_3 | Ig\_3/Ig\_3/I-set/Ig\_3/I-set/fn3/fn3/fn3/fn3/Bravo\_FIGEY/ Hhon\_g09589.t1

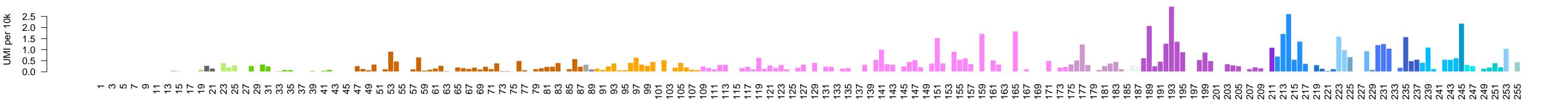
## contactin\_6 | lg\_2/l-set/lg\_3/fn3/fn3/GAIN/7tm\_2/ Hhon\_g09900.t1



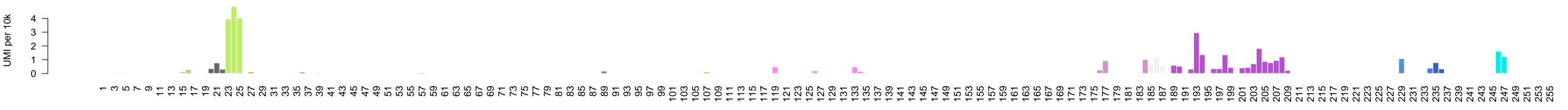


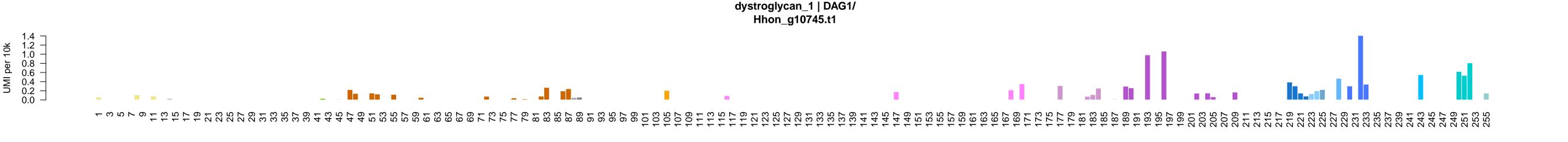


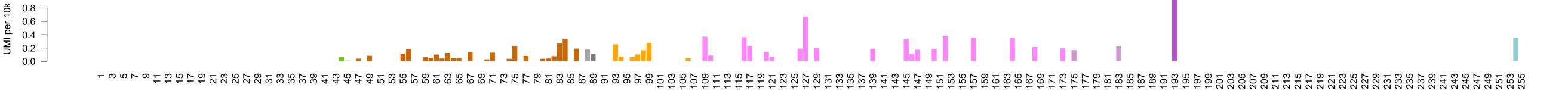




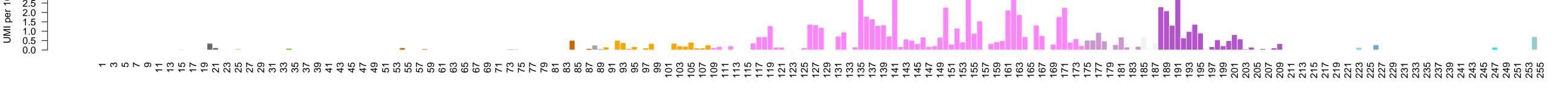


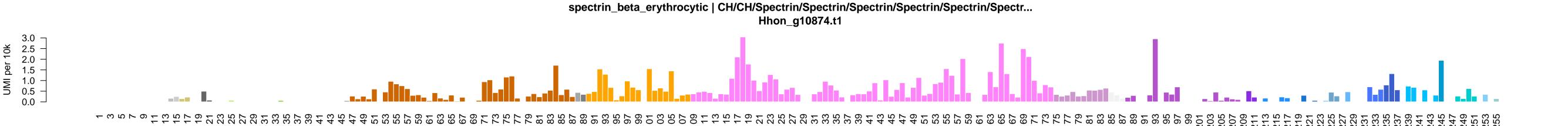




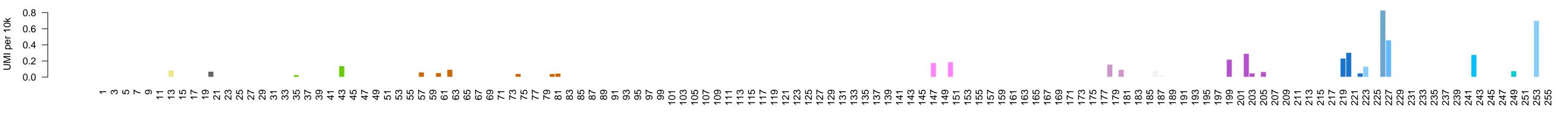


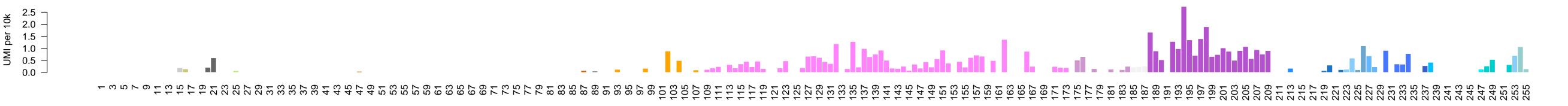






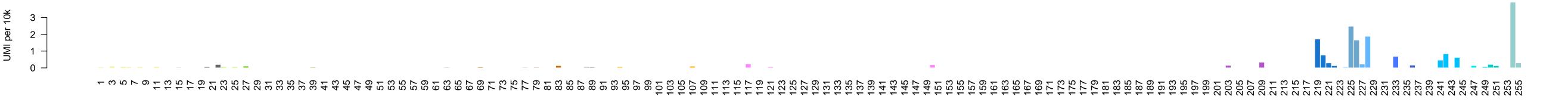




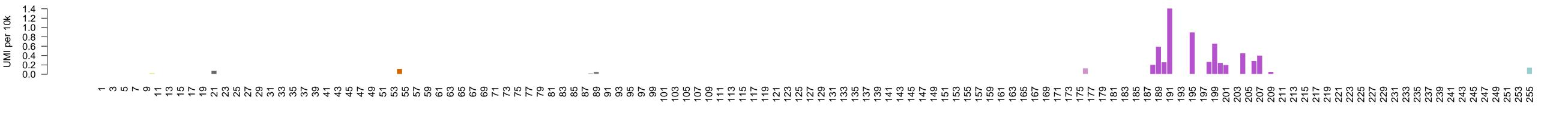






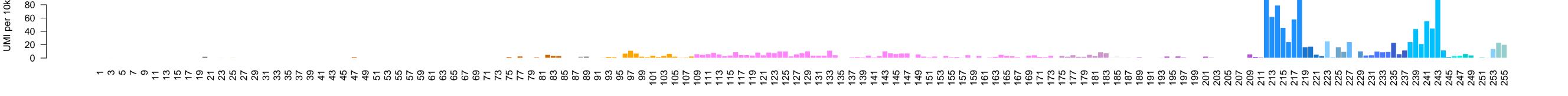


## DS\_cell\_adhesion\_molecule | fn3/fn3/fn3/lg\_3/HRM/GAIN/GPS/7tm\_2/ Hhon\_g11023.t1

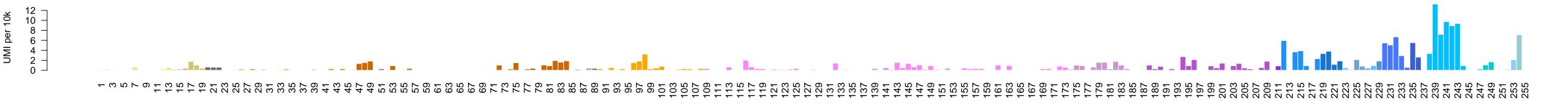


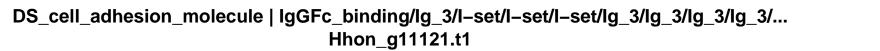
ADAM\_metallopeptidase\_with\_thrombospondin\_type\_1\_motif\_14 | Lectin\_C/TSP\_1/

Hhon\_g11081.t1





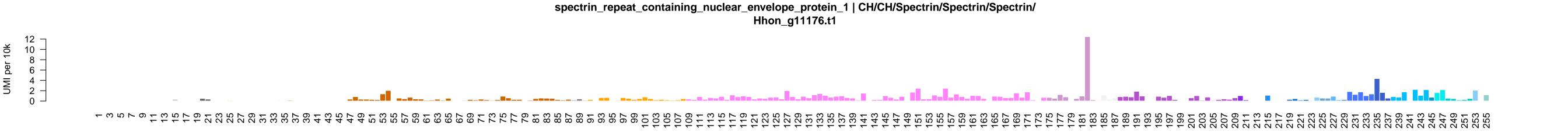


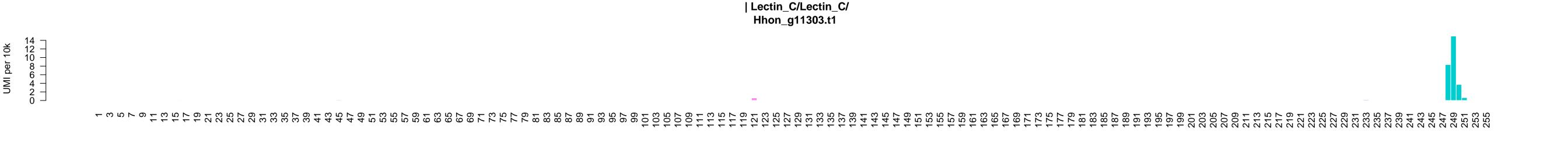


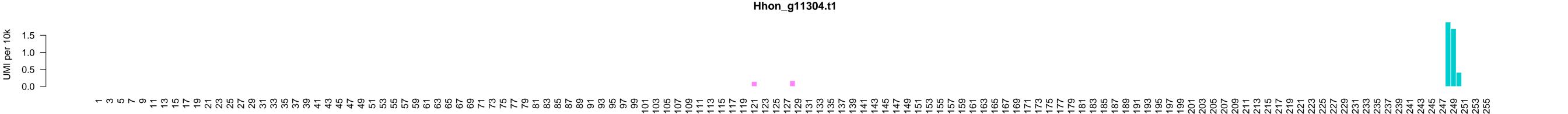












| Lectin\_C/

