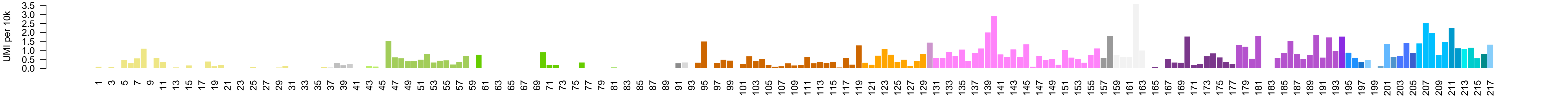
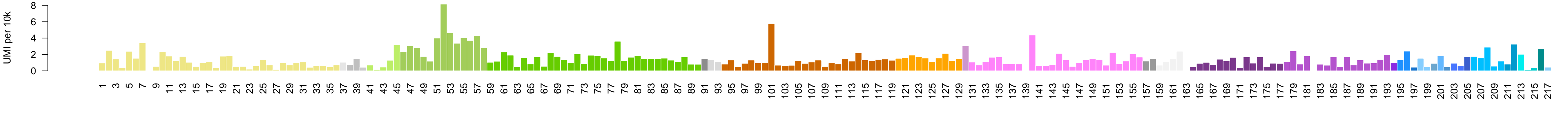


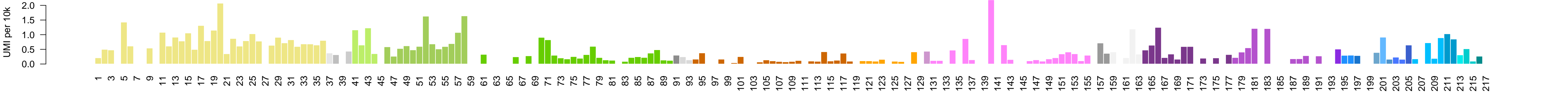
calcium_voltage_gated_channel_subunit_alpha1_C | Ion_trans/Ion_trans/Ion_trans/Ion_trans/GPHH/Ca_chan_IQ/
TrH2_TrispH2_000081



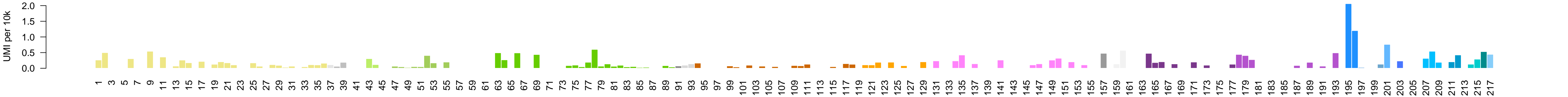
**synaptophysin_like_2 | MARVEL/
TrH2_TrispH2_000100**



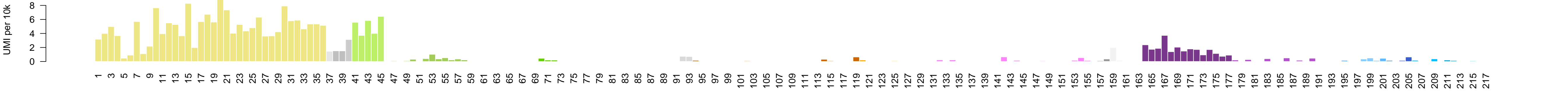
**syntxin_16 | Syntxin/
TrH2_TrispH2_000160**



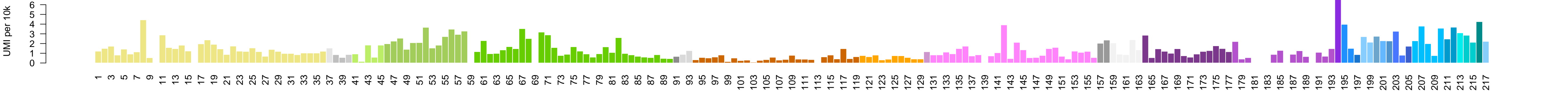
membrane_bound_transcription_factor_peptidase_site_1 | Peptidase_S8/
TrH2_TrispH2_000203



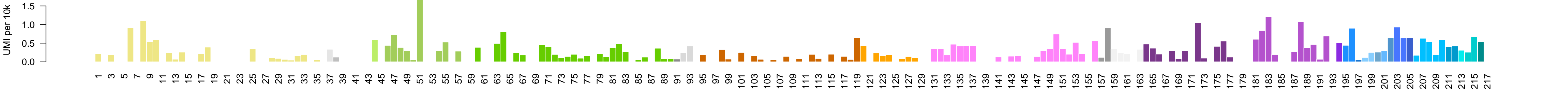
vesicle_associated_membrane_protein_7 | Longin/Synaptobrevin/
TrH2_TrispH2_000243



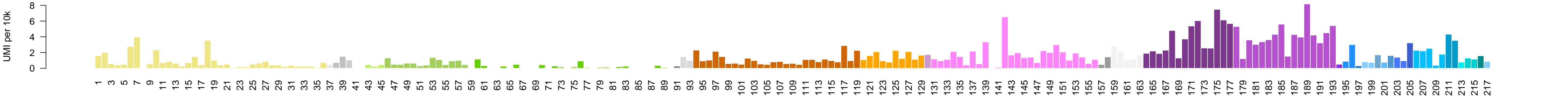
calcium_calmodulin_dependent_protein_kinase_II_alpha | Pkinase/CaMKII_AD/
TrH2_TrispH2_000247

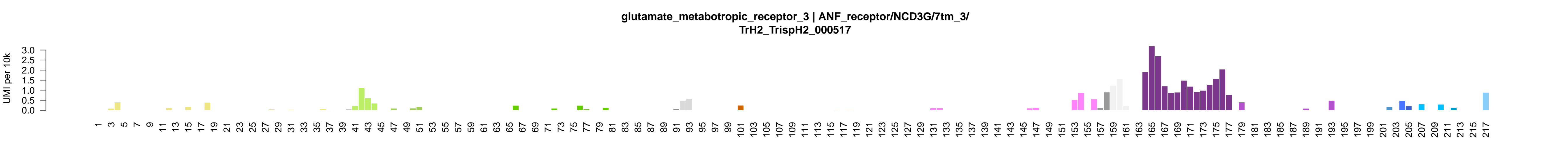


**rabphilin_3A | FYVE_2/C2/C2/
TrH2_TrispH2_000278**

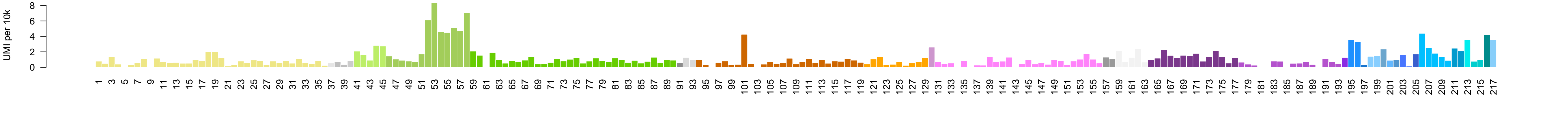


spectrin_alpha_non_erythrocytic_1 | Spectrin/Spectrin/Spectrin/Spectrin/Spectrin/Spe...
TrH2_TrispH2_000403



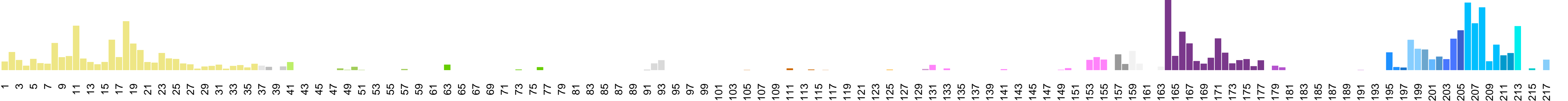
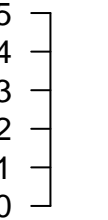


t_SNARE_domain_containing_1 | Syntaxin_2/SNARE/
TrH2_TrispH2_000530

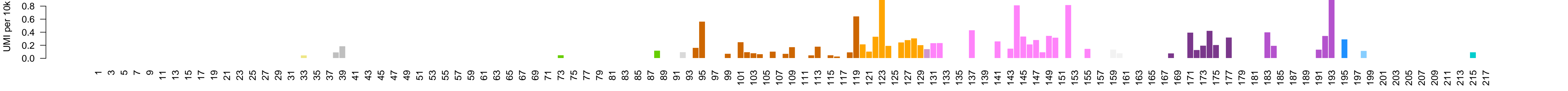


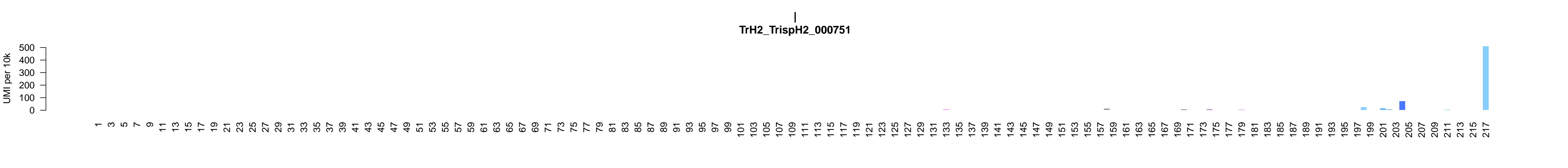
regulating_synaptic_membrane_exocytosis_1 | FYVE_2/C2/C2/
TrH2_TrispH2_000666

UMI per 10k

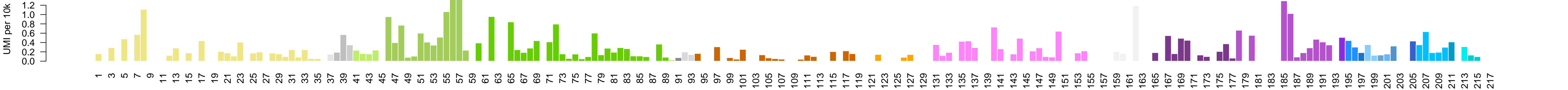


calcium_sensing_receptor | ANF_receptor/NCD3G/7tm_3/
TrH2_TrispH2_000668



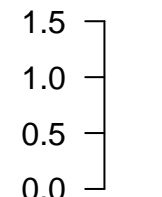


proprotein_convertase_subtilisin_kexin_type_7 | S8_pro-domain/Peptidase_S8/P_proprotein/
TrH2_TrispH2_000855

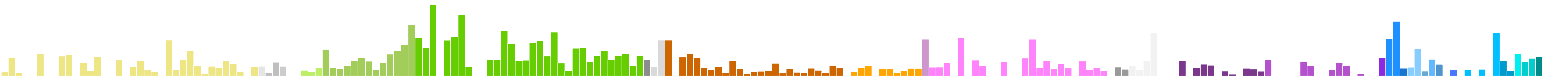


synaptic_vesicle_glycoprotein_2C | MFS_1/
TrH2_TrispH2_000868

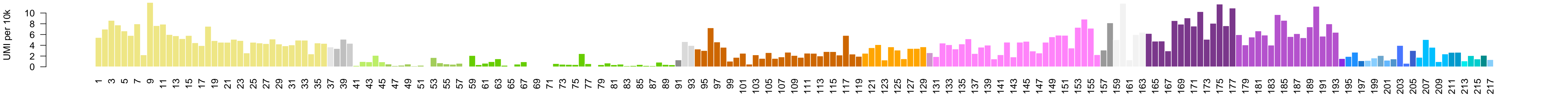
UMI per 10k



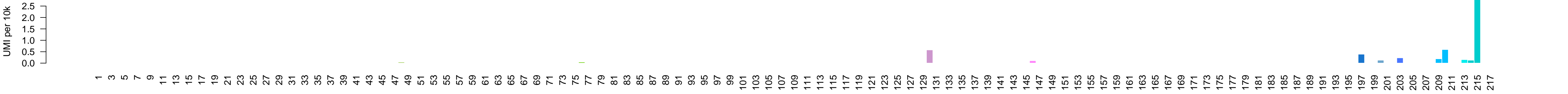
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177 179 181 183 185 187 189 191 193 195 197 199 201 203 205 207 209 211 213 215 217



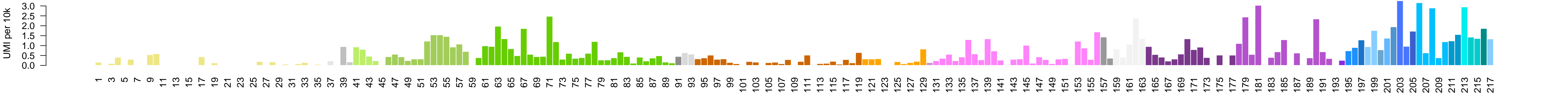
discs_large_MAGUK_scaffold_protein_1 | L27_1/PDZ/PDZ/PDZ/SH3_1/Guanylate_kin/
TrH2_TrispH2_000924



calcium_sensing_receptor | ANF_receptor/NCD3G/7tm_3/
TrH2_TrispH2_000993



**syntaxin_binding_protein_5_like | LLGL/
TrH2_TrispH2_001064**



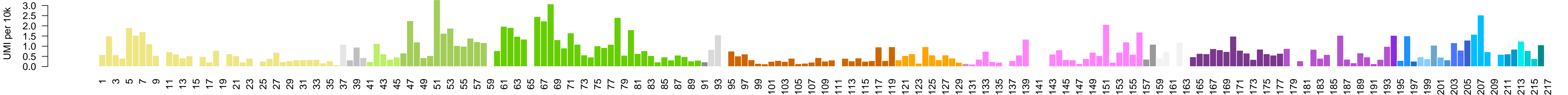
UMI per 10k

1500
1000
500
0

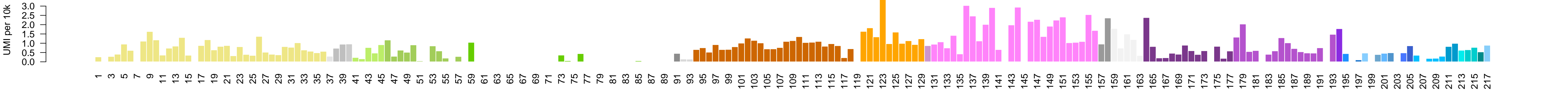
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177 179 181 183 185 187 189 191 193 195 197 199 201 203 205 207 209 211 213 215 217

TrH2_TrispH2_001136

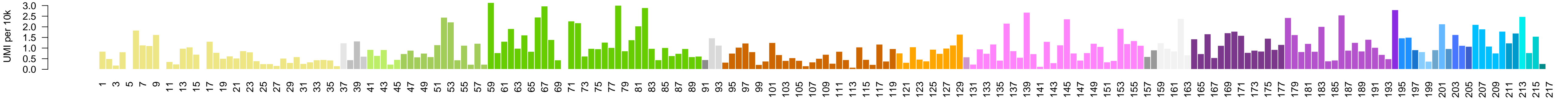
inositol_1_4_5_trisphosphate_receptor_type_1 | Ins145_P3_rec/MIR/RYDR_ITPR/RYDR_ITPR/RIH_assoc/Ion_trans/
TrH2_TrispH2_001140



**synaptotagmin_1 | C2/C2/
TrH2_TrispH2_001163**

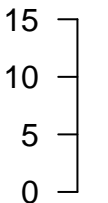


ATPase_plasma_membrane_Ca2_transporting_2 | Cation_ATPase_N/E1-E2_ATPase/E1-E2_ATPase/Cation_ATPase/H...
TrH2_TrispH2_001165

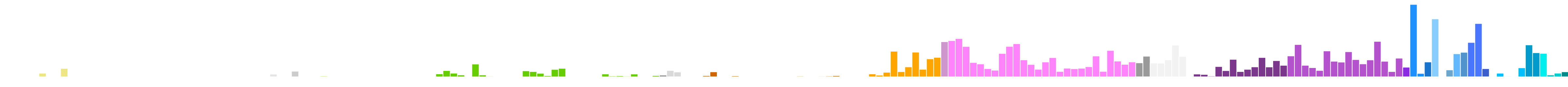


peptidylglycine_alpha_amidating_monooxygenase | Cu2_monooxygen/Cu2_monoox_C/NHL/
TrH2_TrispH2_001212

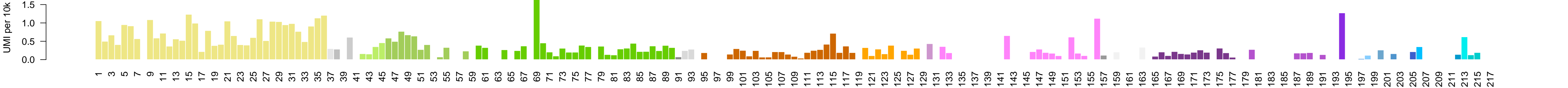
UMI per 10k



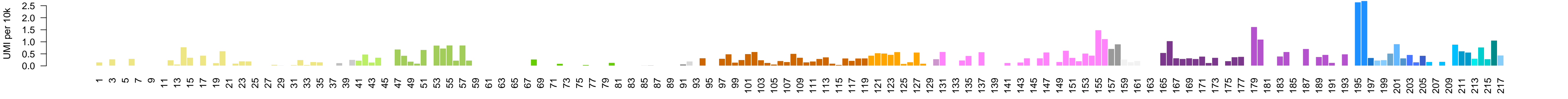
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177 179 181 183 185 187 189 191 193 195 197 199 201 203 205 207 209 211 213 215 217



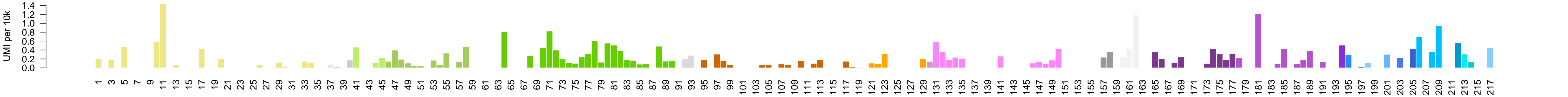
**synaptotagmin_1 | Ribosomal_S11/C2/C2/
TrH2_TrispH2_001296**



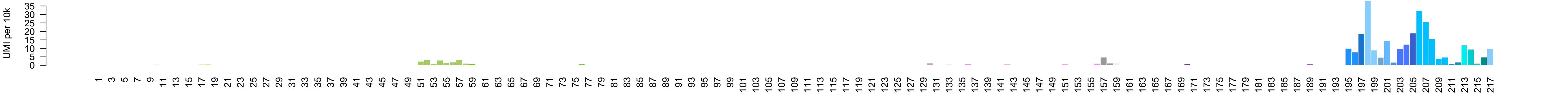
homer_scaffold_protein_2 | WH1/
TrH2_TrispH2_001315



proprotein_convertase_subtilisin_kexin_type_6 | S8_pro-domain/Peptidase_S8/P_proprotein/Furin-like_2/Furi...
TrH2_TrispH2_001341



proprotein_convertase_subtilisin_kexin_type_1 | S8_pro-domain/Peptidase_S8/P_proprotein/
TrH2_TrispH2_001345

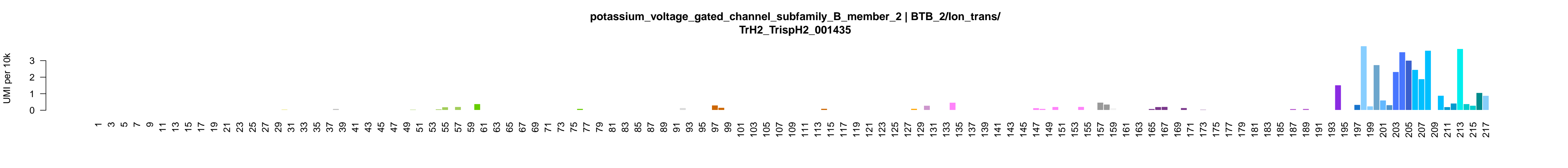


potassium_voltage_gated_channel_subfamily_B_member_2 | BTB_2/Ion_trans/
TrH2_TrispH2_001435

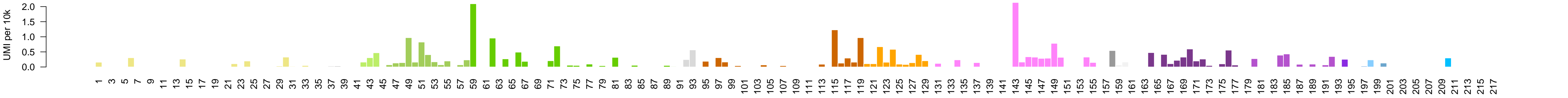
UMI per 10k

3
2
1
0

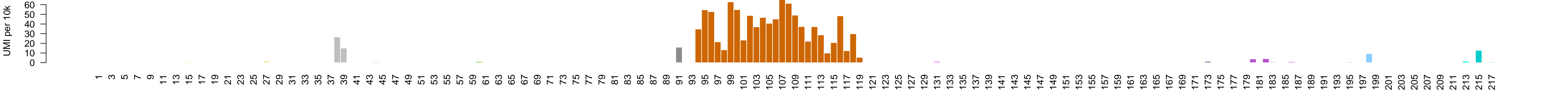
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177 179 181 183 185 187 189 191 193 195 197 199 201 203 205 207 209 211 213 215 217



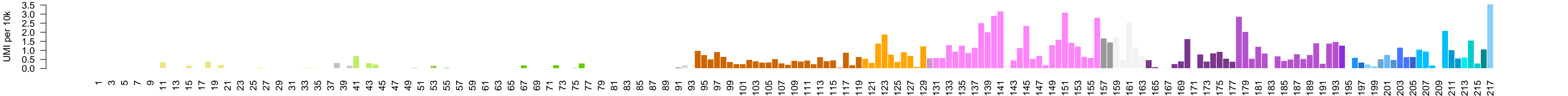
DLG_associated_protein_1 | GKAP/
TrH2_TrispH2_001466



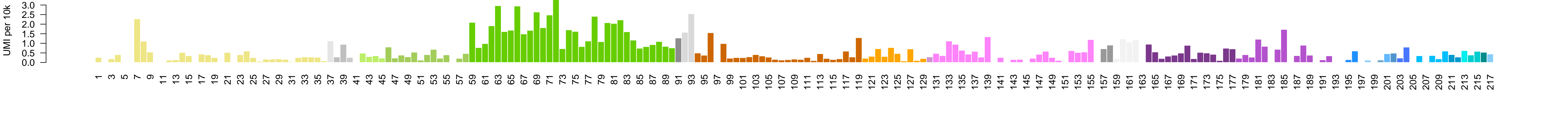
carboxypeptidase_D | Peptidase_M14/CarboxypepD_reg/
TrH2_TrispH2_001642



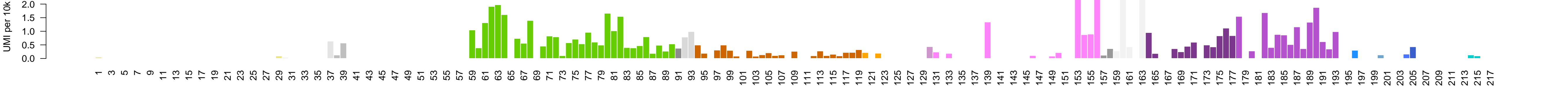
inositol_1_4_5_trisphosphate_receptor_type_2 | Ins145_P3_rec/MIR/RYDR_ITPR/RIH_assoc/lon_trans/
TrH2_TrispH2_001742



calcium_calmodulin_dependent_serine_protein_kinase | Pkinase/L27/PDZ/Guanylate_kin/
TrH2_TrispH2_001744

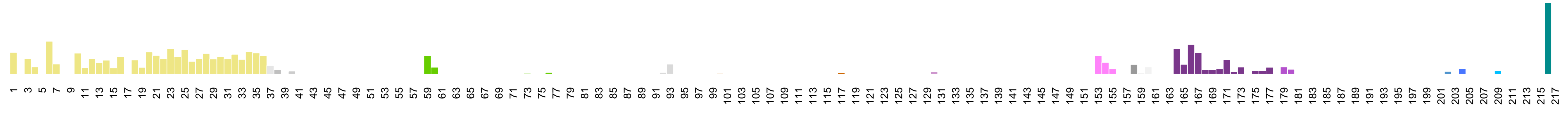
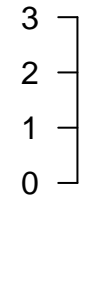


calcium_sensing_receptor | ANF_receptor/7tm_3/
TrH2_TrispH2_001748

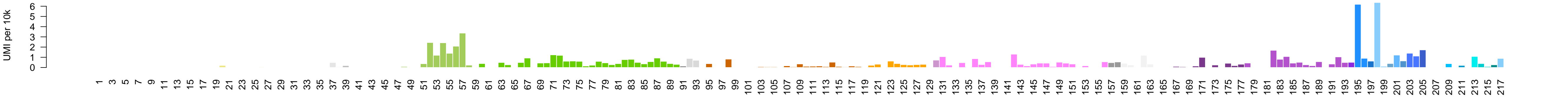


calcium_sensing_receptor | ANF_receptor/7tm_3/
TrH2_TrispH2_001751

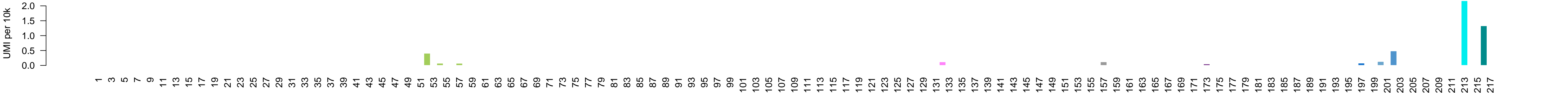
UMI per 10k



**solute_carrier_family_17_member_6 | MFS_1/
TrH2_TrispH2_001824**



glutamate_metabotropic_receptor_1 | ANF_receptor/7tm_3/
TrH2_TrispH2_001842

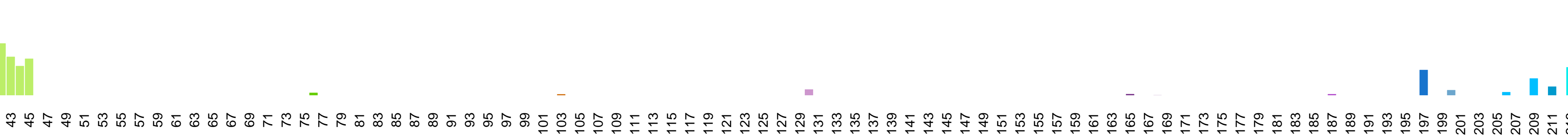


UMI per 10k

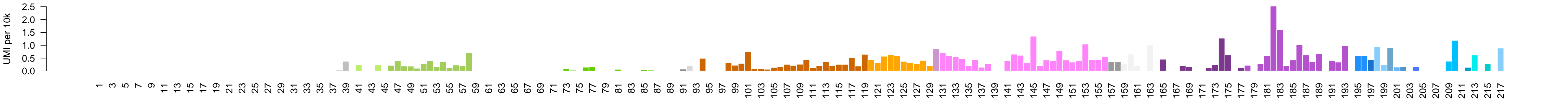
3
2
1
0

glutamate_metabotropic_receptor_3 | ANF_receptor/NCD3G/7tm_3/
TrH2_TrispH2_001843

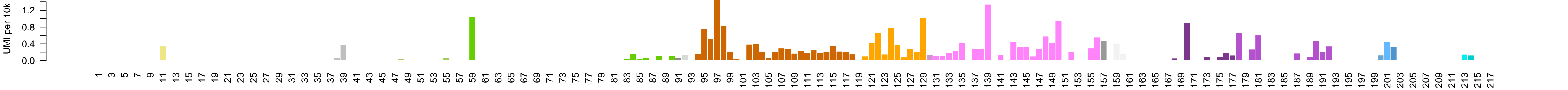
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177 179 181 183 185 187 189 191 193 195 197 199 201 203 205 207 209 211 213 215 217



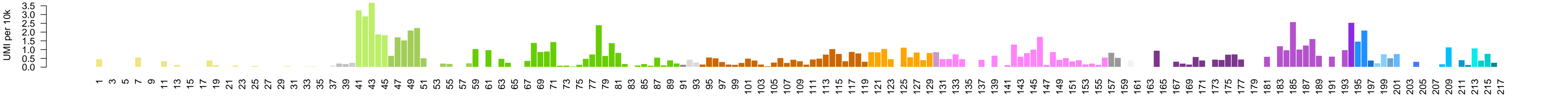
TSPO_associated_protein_1 | SH3_2/SH3_9/
TrH2_TrispH2_002002



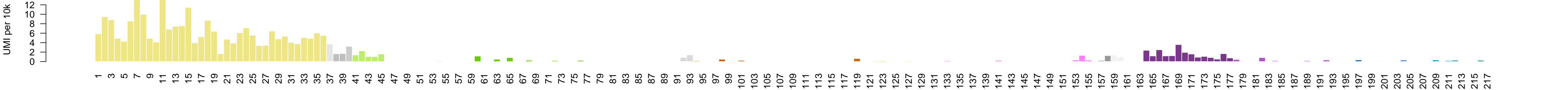
**solute_carrier_family_6_member_13 | SNF/
TrH2_TrispH2_002071**



**solute_carrier_family_6_member_13 | SNF/
TrH2_TrispH2_002073**



solute_carrier_family_6_member_12 | SNF/
TrH2_TrispH2_002074



UMI per 10k

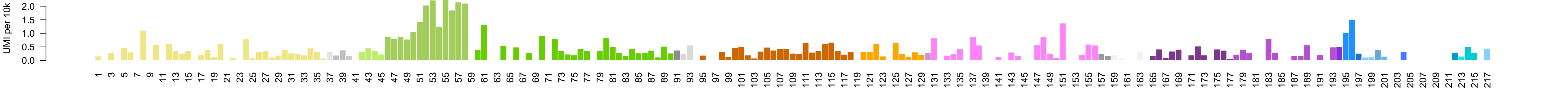
8
6
4
2
0



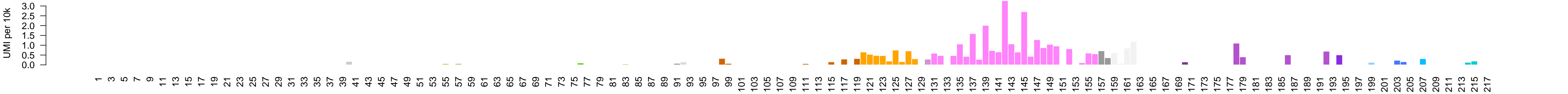
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177 179 181 183 185 187 189 191 193 195 197 199 201 203 205 207 209 211 213 215 217

**synaptotagmin_16 | C2/C2/
TrH2_TrispH2_002370**

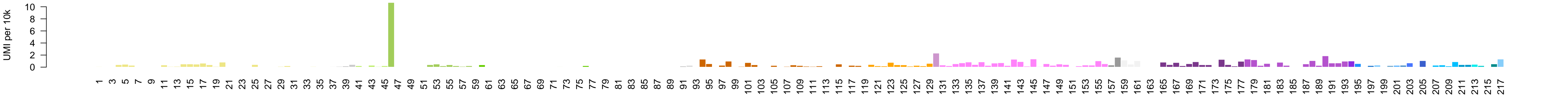
SEC22_homolog_B_vesicle_trafficking_protein | Longin/Synaptobrevin/
TrH2_TrispH2_002648



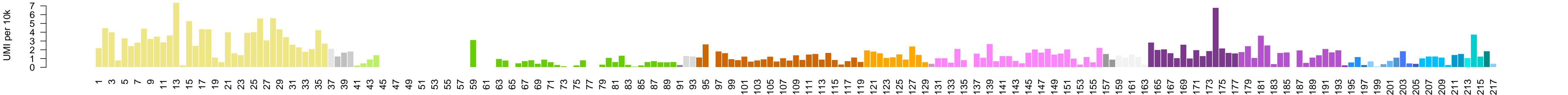
semaphorin_5B | Sema/TSP_1/TSP_1/TSP_1/
TrH2_TrispH2_002772



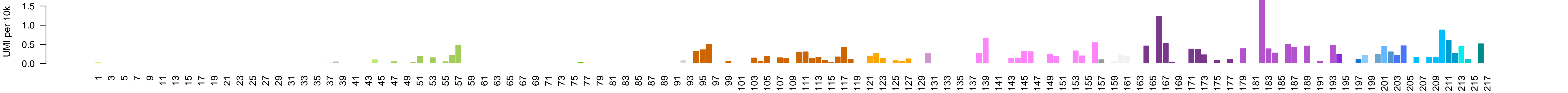
semaphorin_5A | Sema/PSI/
TrH2_TrispH2_002776



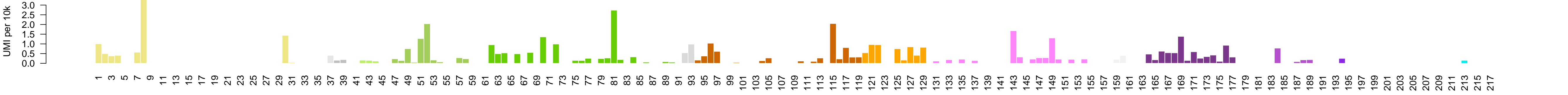
**solute_carrier_family_6_member_13 | SNF/
TrH2_TrispH2_002848**



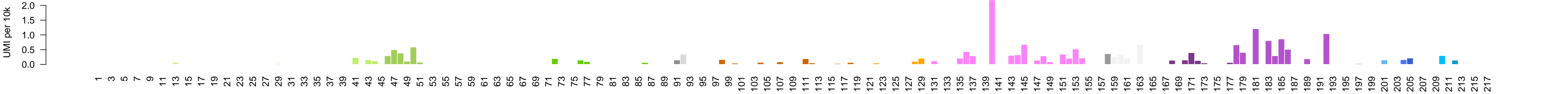
SV2_related_protein | Sugar_tr/
TrH2_TrispH2_002858

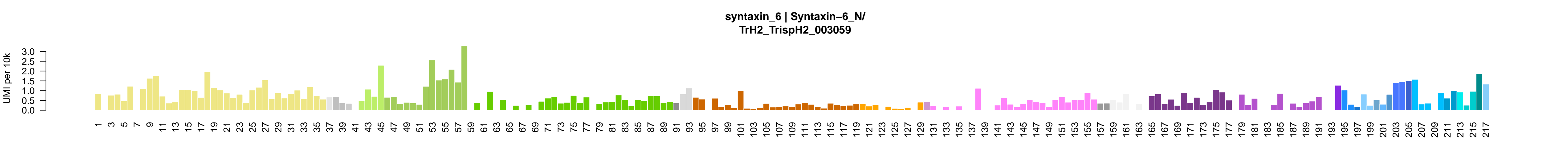


citron_rho_interacting_serine_threonine_kinase | Pkinase/PH/
TrH2_TrispH2_002892

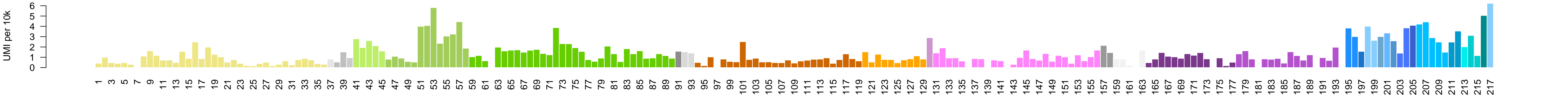


**synaptotagmin_7 | C2/C2/
TrH2_TrispH2_003054**

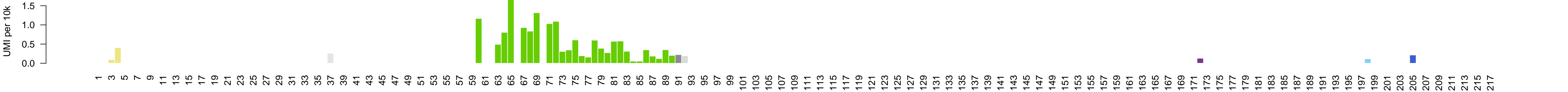




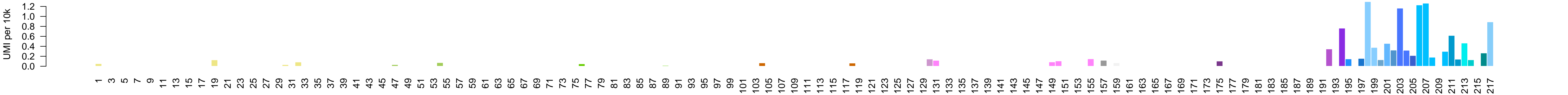
**synaptosome_associated_protein_23 | SNAP-25/
TrH2_TrispH2_003129**

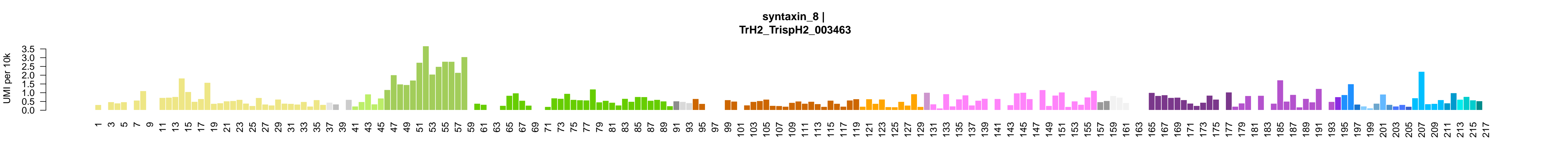


**synaptosome_associated_protein_23 | SNAP-25/
TrH2_TrispH2_003130**

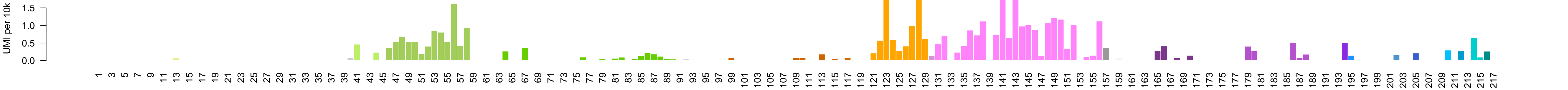


calcium_voltage_gated_channel_subunit_alpha1_C | Ion_trans/Ion_trans/Ion_trans/Ion_trans/GPHH/Ca_chan_IQ/
TrH2_TrispH2_003425

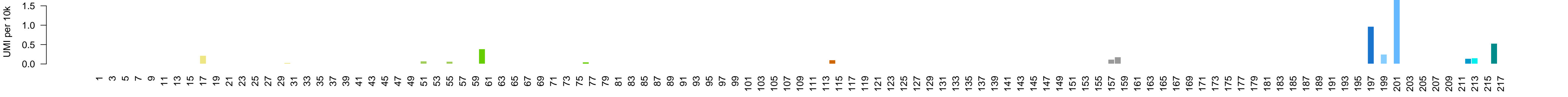




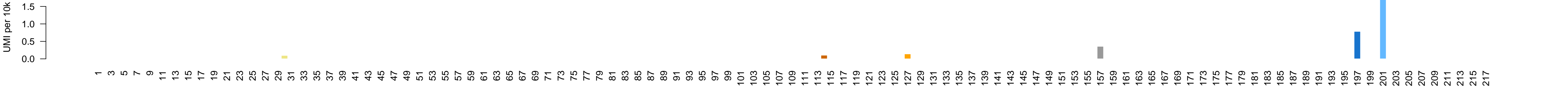
netrin_1 | Laminin_EGF/Laminin_EGF/NTR/
TrH2_TrispH2_003497

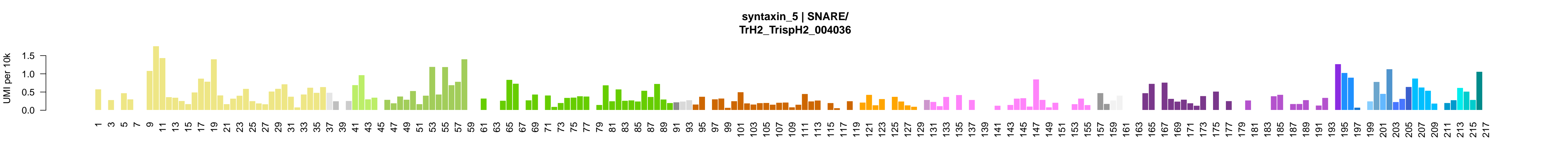


calcium_sensing_receptor | ANF_receptor/NCD3G/7tm_3/
TrH2_TrispH2_003771

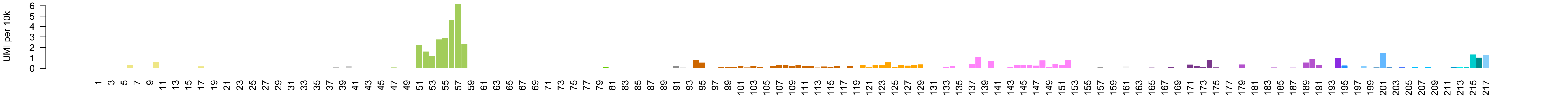


calcium_sensing_receptor | ANF_receptor/NCD3G/7tm_3/
TrH2_TrispH2_003773



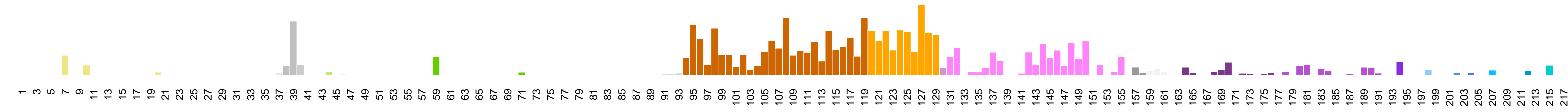
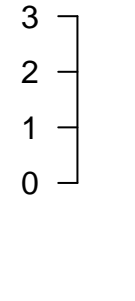


spondin_1 | Spond_N/
TrH2_TrispH2_004065

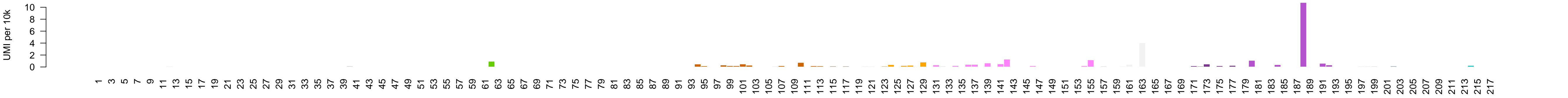


spondin_1 | Spond_N/Spond_N/
TrH2_TrispH2_004066

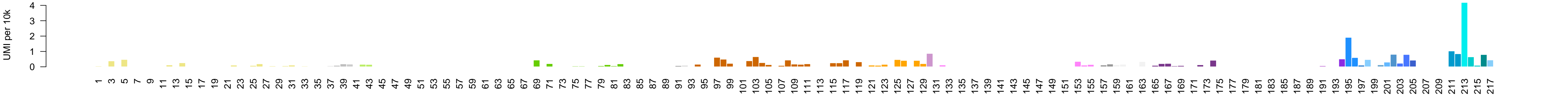
UMI per 10k



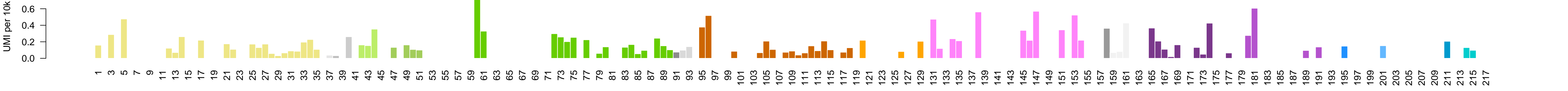
nitric_oxide_synthase_1 | NO_synthase/Flavodoxin_1/FAD_binding_1/NAD_binding_1/
TrH2_TrispH2_004067



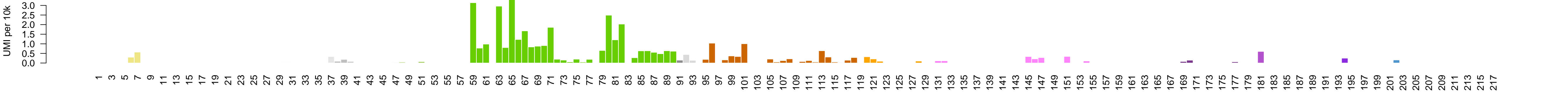
CASK_interacting_protein_1 | Ank_2/Ank_2/SAM_1/SAM_2/
TrH2_TrispH2_004228



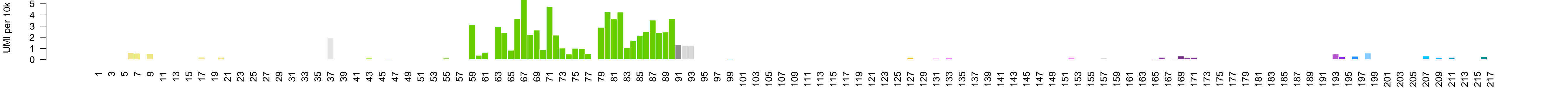
**synaptogyrin_2 | MARVEL/
TrH2_TrispH2_004250**



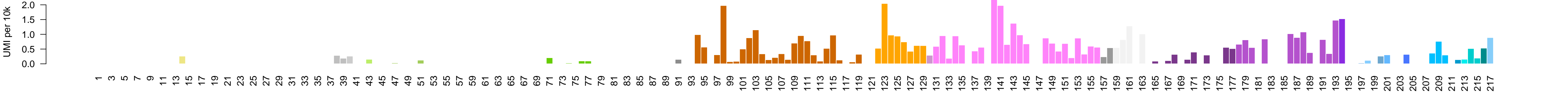
monooxygenase_DBH_like_1 | DOMON/Cu2_monooxygen/Cu2_monoox_C/
TrH2_TrispH2_004391



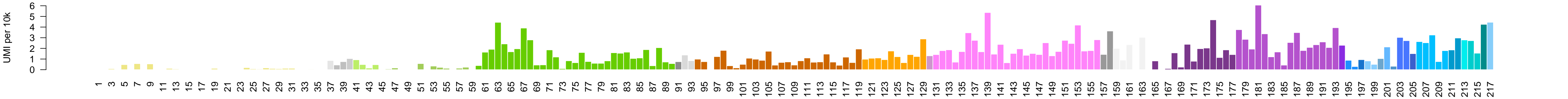
monooxygenase_DBH_like_1 | DOMON/Cu2_monooxygen/Cu2_monoox_C/
TrH2_TrispH2_004392



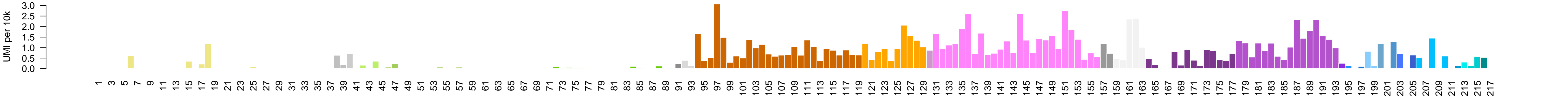
monooxygenase_DBH_like_1 | DOMON/Cu2_monooxygen/Cu2_monoox_C/
TrH2_TrispH2_004393



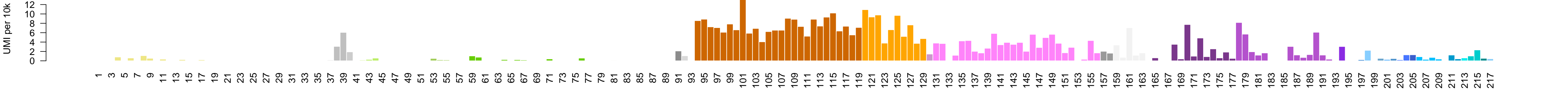
monooxygenase_DBH_like_1 | DOMON/Cu2_monooxygen/Cu2_monoox_C/
TrH2_TrispH2_004395



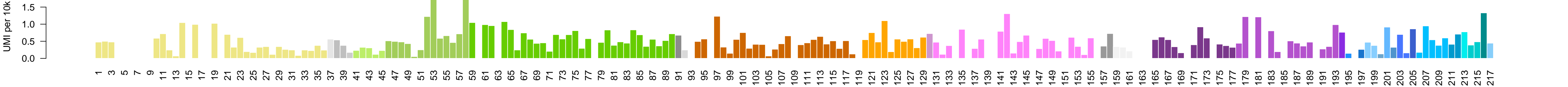
monooxygenase_DBH_like_1 | DOMON/Cu2_monooxygen/Cu2_monoox_C/
TrH2_TrispH2_004396



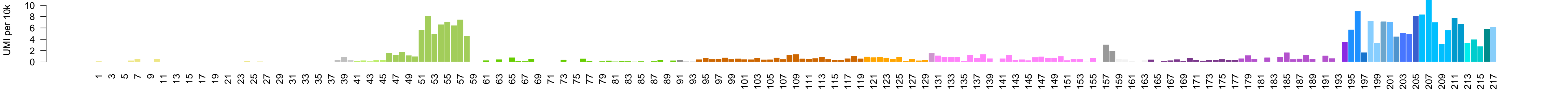
monooxygenase_DBH_like_1 | DOMON/Cu2_monooxygen/Cu2_monoox_C/
TrH2_TrispH2_004399



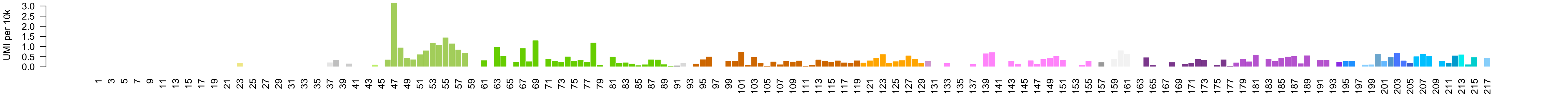
t_SNARE_domain_containing_1 | Syntaxin_2/SNARE/
TrH2_TrispH2_004513



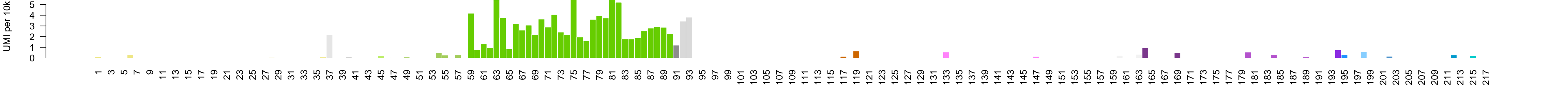
novel_protein | Synaptobrevin/
TrH2_TrispH2_004541



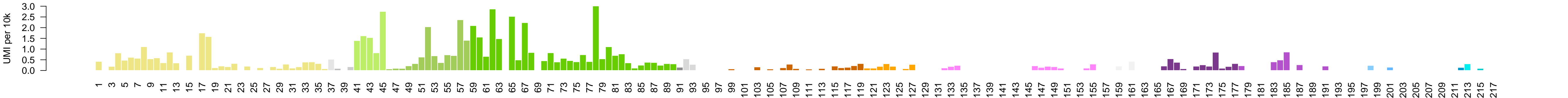
syntxin_1B | Syntxin/SNARE/
TrH2_TrispH2_004549



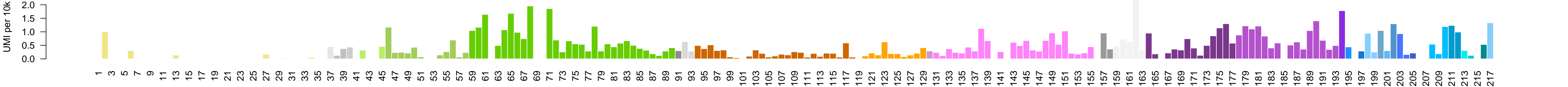
agrin | NtA/Kazal_2/Kazal_2/Laminin_G_1/Laminin_G_1/Laminin_G_1/L...
TrH2_TrispH2_004613



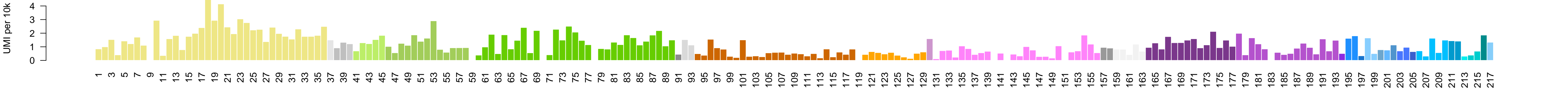
SLIT_ROBO_Rho_GTPase_activating_protein_3 | FCH/RhoGAP/SH3_2/
TrH2_TrispH2_004760



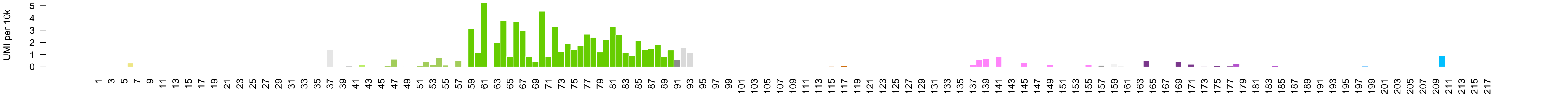
calcium_dependent_secretion_activator_2 | PH/DUF1041/
TrH2_TrispH2_004874



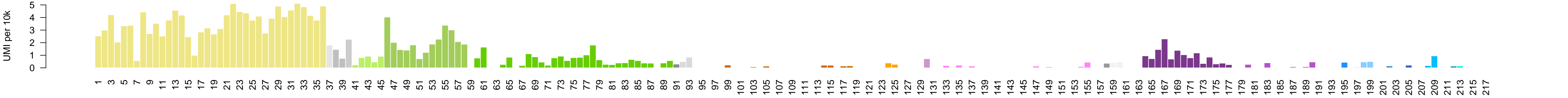
YKT6_v_SNARE_homolog | Longin/Synaptobrevin/
TrH2_TrispH2_005008



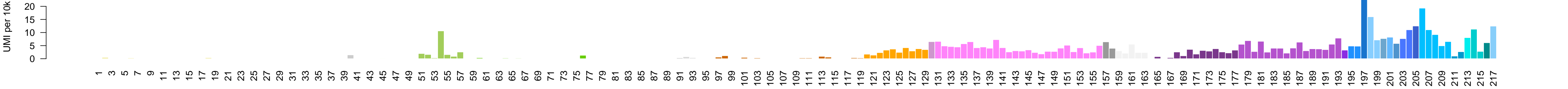
contactin_associated_protein_family_member_4 | Laminin_G_2/Laminin_G_2/
TrH2_TrispH2_005166



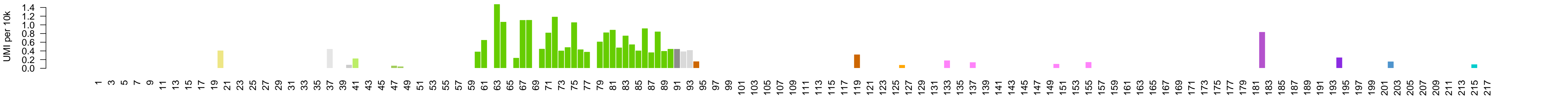
vesicle_associated_membrane_protein_1 | Synaptobrevin/
TrH2_TrispH2_005280



carboxypeptidase_D | Peptidase_M14/CarboxypepD_reg/
TrH2_TrispH2_005355



spondin_1 | Reeler/Spond_N/TSP1_spondin/TSP_1/TSP_1/TSP_1/TSP1_spondin/
TrH2_TrispH2_005556



UMI per 10k

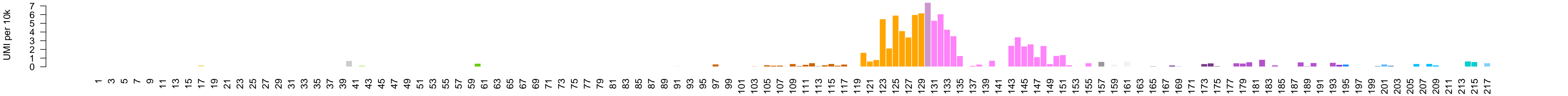
200
150
100
50
0

1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177 179 181 183 185 187 189 191 193 195 197 199 201 203 205 207 209 211 213 215 217

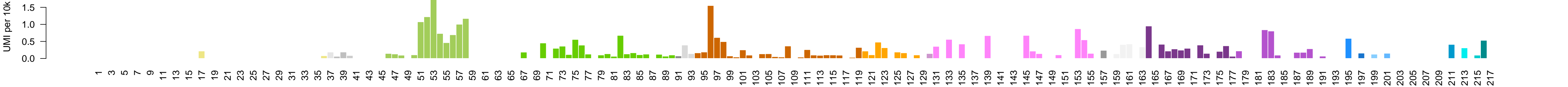
TrH2_TrispH2_005562



| Synaptobrevin/
TrH2_TrispH2_005809



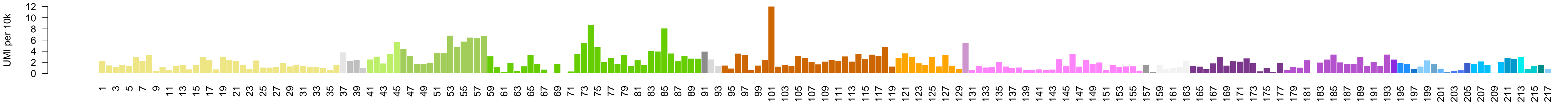
carboxypeptidase_D | Peptidase_M14/CarboxypepD_reg/
TrH2_TrispH2_005910



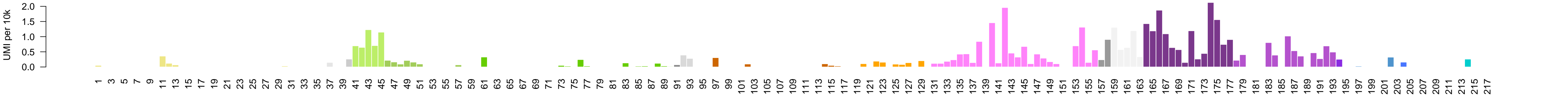
calcium_voltage_gated_channel_subunit_alpha1_I | Ion_trans/Ion_trans/Ion_trans/Ion_trans/
TrH2_TrispH2_005993



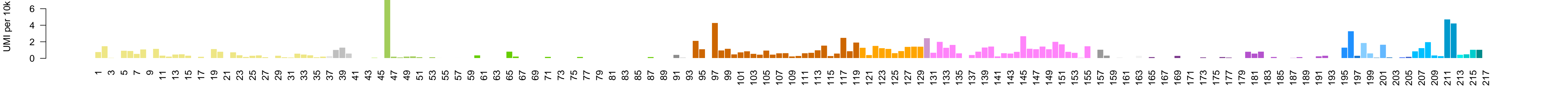
**synaptogyrin_2 | MARVEL/
TrH2_TrispH2_006005**



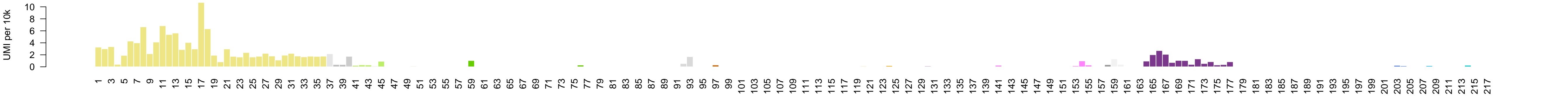
potassium_voltage_gated_channel_subfamily_A_member_1 | BTB_2/Ion_trans/
TrH2_TrispH2_006063



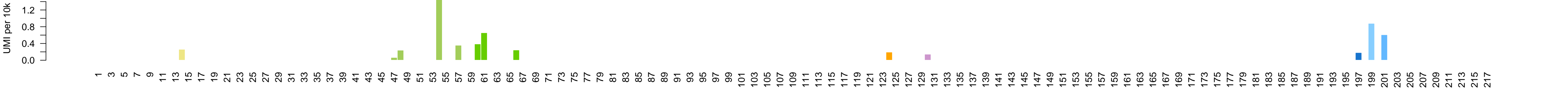
spectrin_beta_non_erythrocytic_1 | CH/CH/Spectrin/Spectrin/Spectrin/Spectrin/Spectr...
TrH2_TrispH2_006093



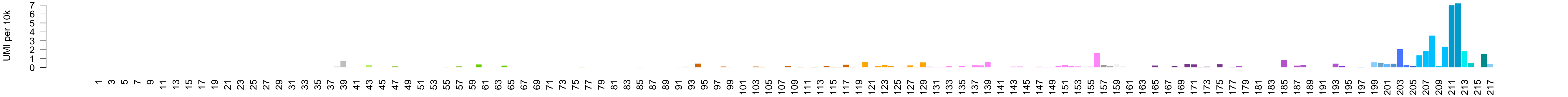
butyrylcholinesterase | COesterase/
TrH2_TrispH2_006282



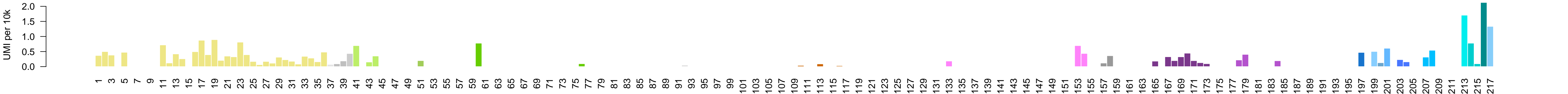
netrin_1 | Laminin_EGF/Laminin_EGF/NTR/
TrH2_TrispH2_006376



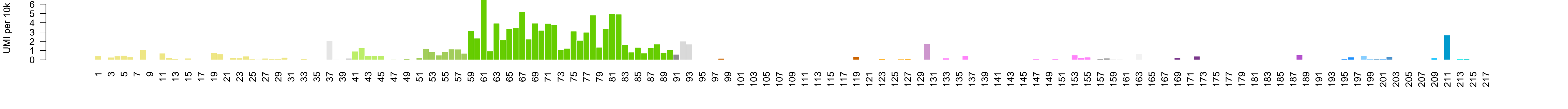
PTPRF_interacting_protein_alpha_1 | SAM_1/SAM_1/SAM_2/
TrH2_TrispH2_006416



signal_induced_proliferation_associated_1_like_1 | Rap_GAP/
TrH2_TrispH2_006437

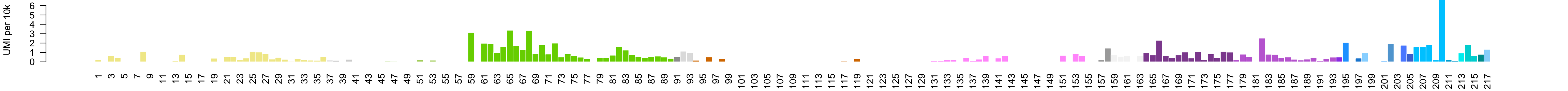


EPH_receptor_A5 | fn3/Pkinase_Tyr/SAM_1/
TrH2_TrispH2_006515

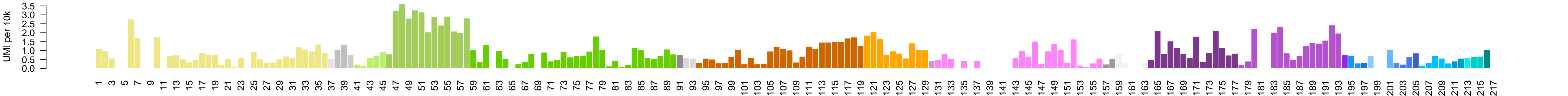


slit_guidance_ligand_2 | LRR_8/LRRNT/LRR_8/LRR_8/LRR_8/LRRNT/LRR_8/LRR_8/EGF/EGF/L...

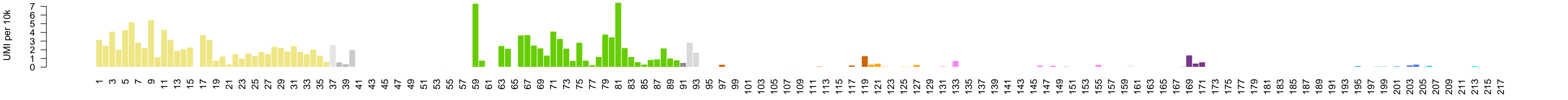
TrH2_TrispH2_006551



quinoid_dihydropteridine_reductase | adh_short_C2/
TrH2_TrispH2_006588

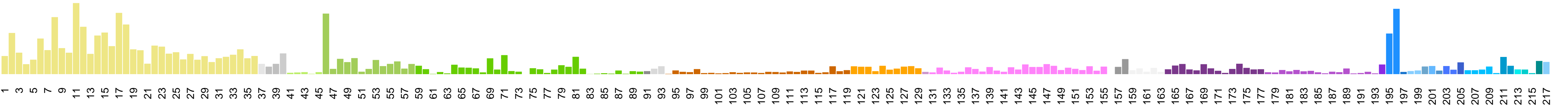
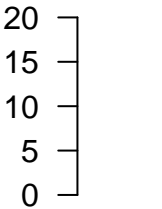


solute_carrier_family_1_member_2 | SDF/
TrH2_TrispH2_006787

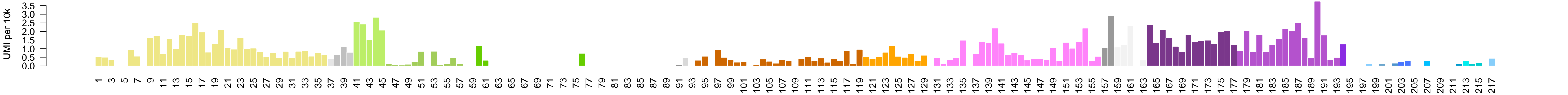


solute_carrier_family_1_member_2 | SDF/
TrH2_TrispH2_006789

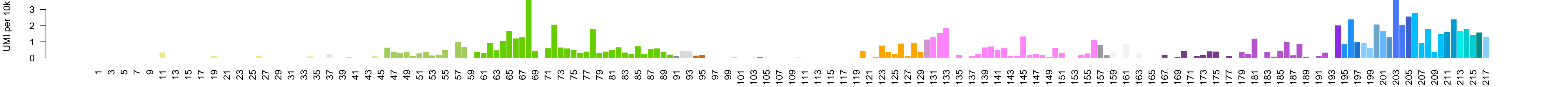
UMI per 10k



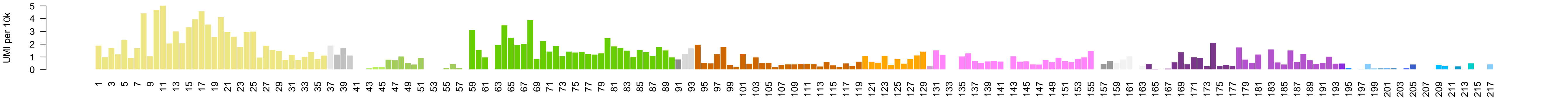
**syntaxin_1B | Syntaxin/SNARE/Syntaxin/Syntaxin/SNARE/
TrH2_TrispH2_006861**



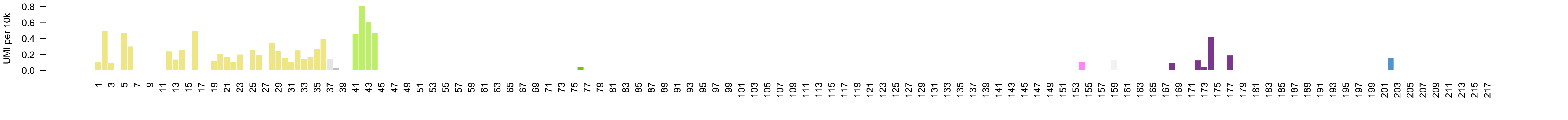
**syntaxin_2 | Syntaxin/SNARE/
TrH2_TrispH2_006862**



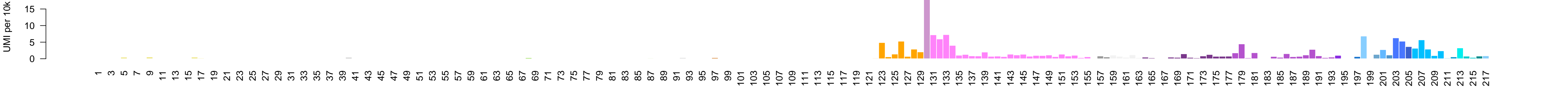
nitric_oxide_synthase_1 | NO_synthase/Flavodoxin_1/FAD_binding_1/NAD_binding_1/
TrH2_TrispH2_007031



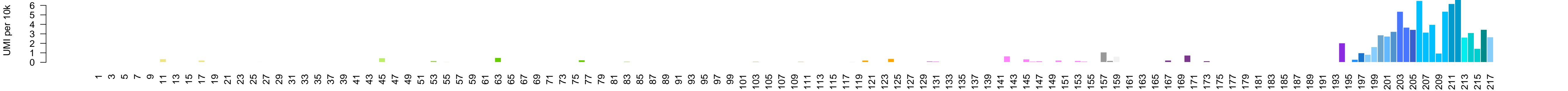
neurexin_1 | Laminin_G_1/DUF1647/
TrH2_TrispH2_007065



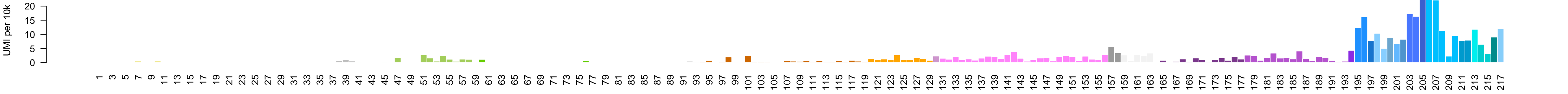
**solute_carrier_family_17_member_5 | MFS_1/
TrH2_TrispH2_007149**



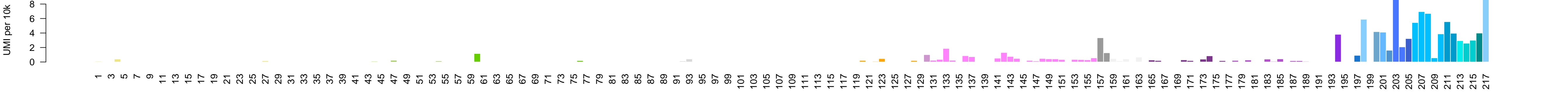
potassium_voltage_gated_channel_subfamily_C_member_1 | BTB_2/Ion_trans/
TrH2_TrispH2_007531



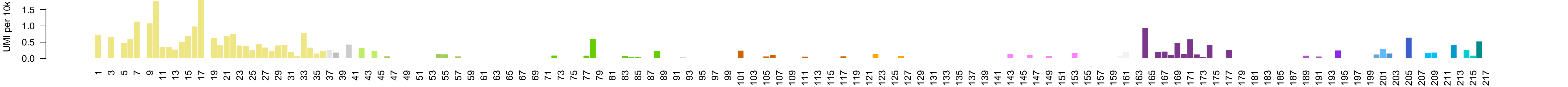
**synaptotagmin_1 | C2/C2/
TrH2_TrispH2_007645**



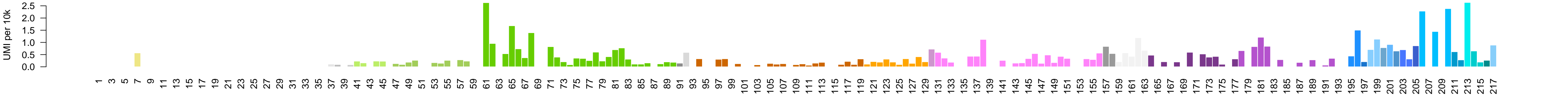
**synaptotagmin_7 | C2/C2/
TrH2_TrispH2_007647**



glutamate_ionotropic_receptor_kainate_type_subunit_2 | ANF_receptor/Lig_chan-Glu_bd/Lig_chan/
TrH2_TrispH2_007748

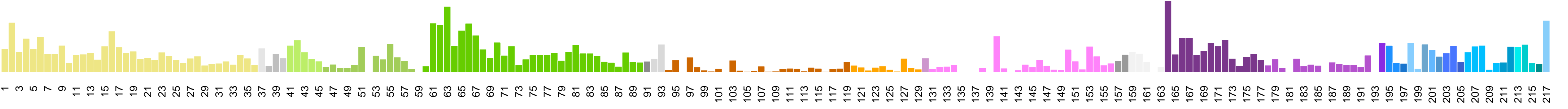
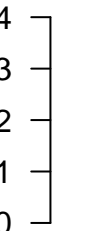


unc_13_homolog_B | C2/C1_1/C2/DUF1041/Membr_traf_MHD/C2/
TrH2_TrispH2_007769

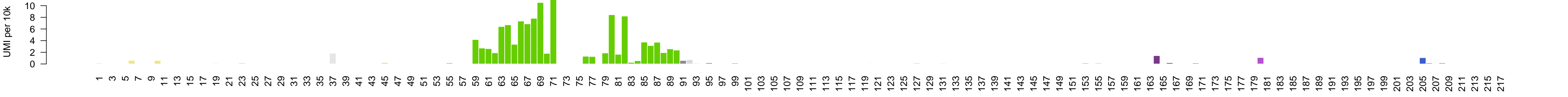


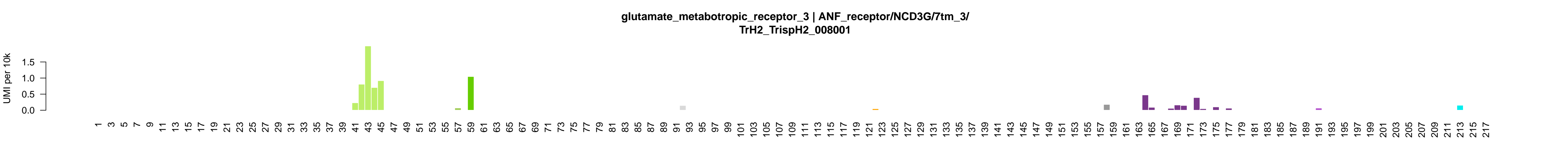
protein_kinase_C_alpha | C1_1/C2/Pkinase/Pkinase_C/
TrH2_TrispH2_007855

UMI per 10k

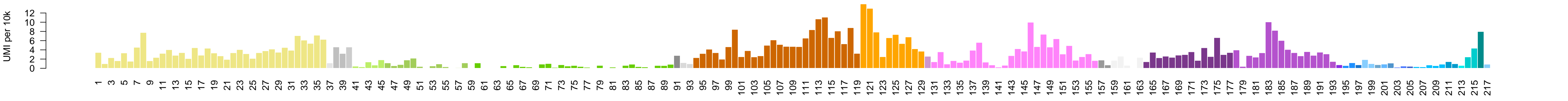


dopa_decarboxylase | Pyridoxal_deC/
TrH2_TrispH2_007894

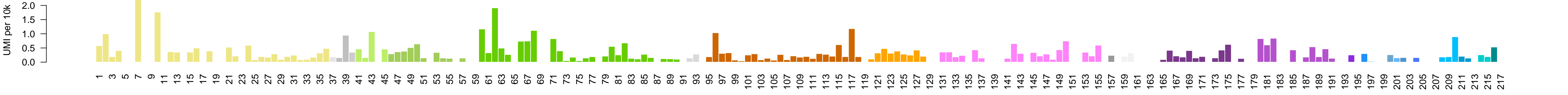




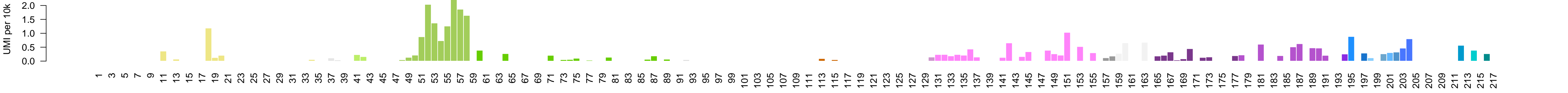
lin_7_homolog_C_crumbs_cell_polarity_complex_component | L27/PDZ/
TrH2_TrispH2_008054



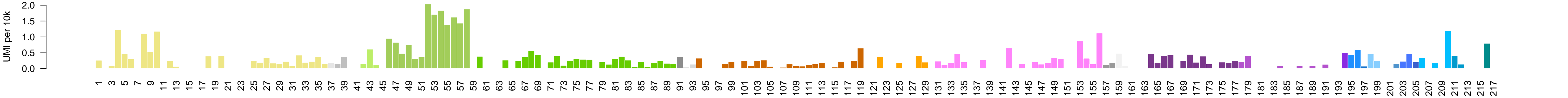
tripeptidyl_peptidase_2 | Peptidase_S8/TPPII/
TrH2_TrispH2_008113



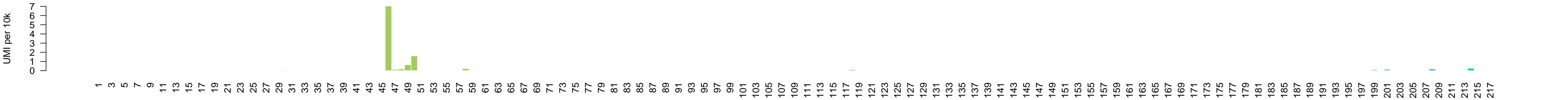
carboxypeptidase_D | Peptidase_M14/CarboxypepD_reg/
TrH2_TrispH2_008276



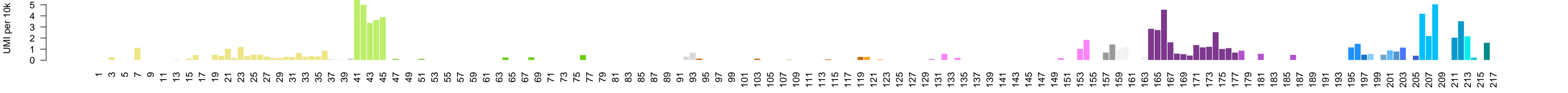
glutaminase | EF-hand_14/Glutaminase/Ank_2/
TrH2_TrispH2_008341



**solute_carrier_family_17_member_5 | MFS_1/
TrH2_TrispH2_008343**

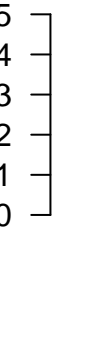


FERM_and_PDZ_domain_containing_1 | WW/
TrH2_TrispH2_008365

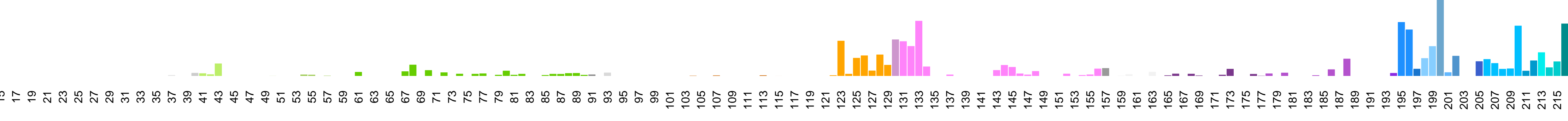


**synaptotagmin_15 | C2/C2/
TrH2_TrispH2_008612**

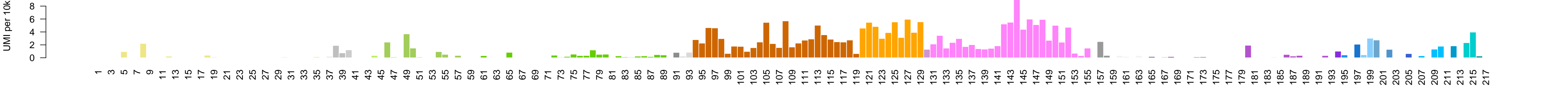
UMI per 10k



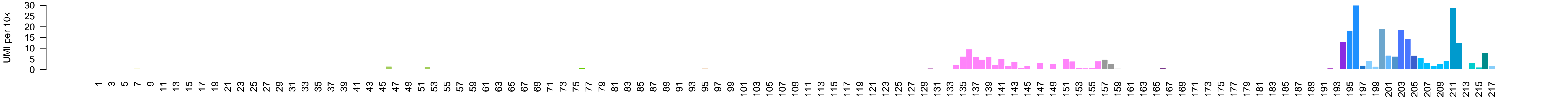
1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 99 101 103 105 107 109 111 113 115 117 119 121 123 125 127 129 131 133 135 137 139 141 143 145 147 149 151 153 155 157 159 161 163 165 167 169 171 173 175 177 179 181 183 185 187 189 191 193 195 197 199 201 203 205 207 209 211 213 215 217



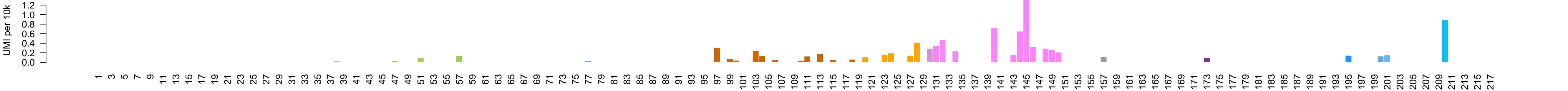
carboxypeptidase_D | Peptidase_M14/CarboxypepD_reg/
TrH2_TrispH2_008631



carboxypeptidase_D | Peptidase_M14/CarboxypepD_reg/
TrH2_TrispH2_008632



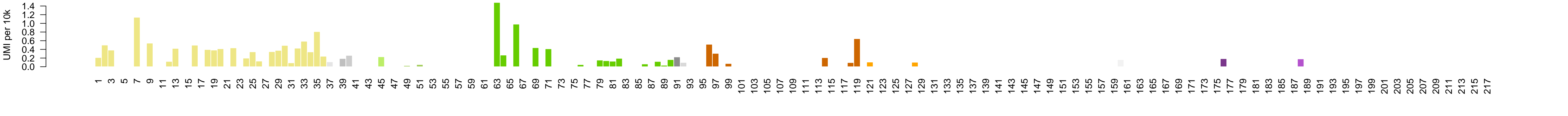
glutamate_ionotropic_receptor_delta_type_subunit_2 |
TrH2_TrispH2_008652



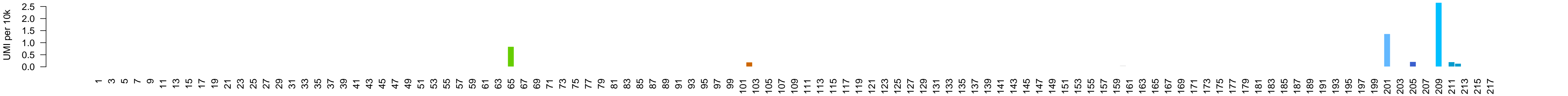
**synaptotagmin_like_5 | FYVE_2/C2/
TrH2_TrispH2_008996**



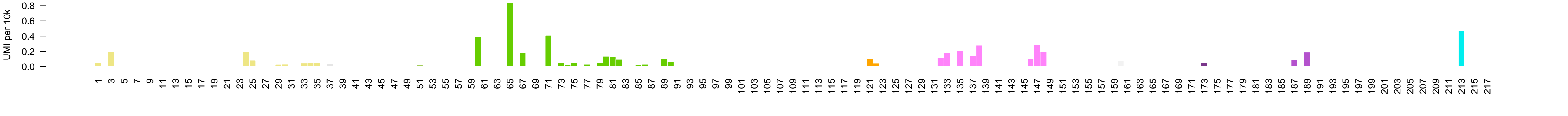
acetylcholinesterase_Cartwright_blood_group | COesterase/
TrH2_TrispH2_009213



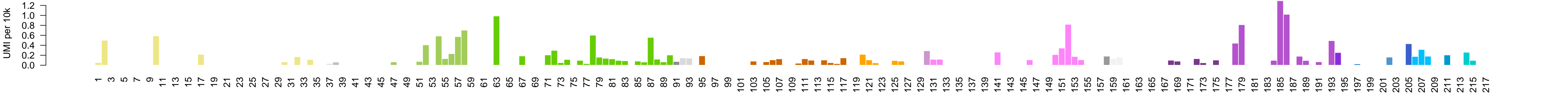
carboxypeptidase_D | Peptidase_M14/CarboxypepD_reg/
TrH2_TrispH2_009366



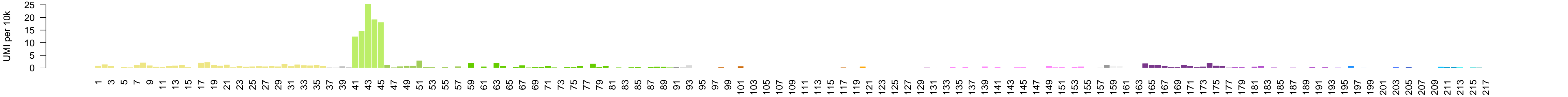
glutamate_decarboxylase_2 | Pyridoxal_deC/
TrH2_TrispH2_009425



glutamate_decarboxylase_1 | Pyridoxal_deC/Pyridoxal_deC/
TrH2_TrispH2_009426

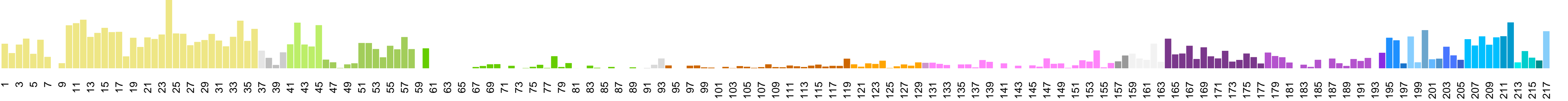
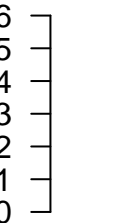


DLG_associated_protein_1 | GKAP/
TrH2_TrispH2_009500

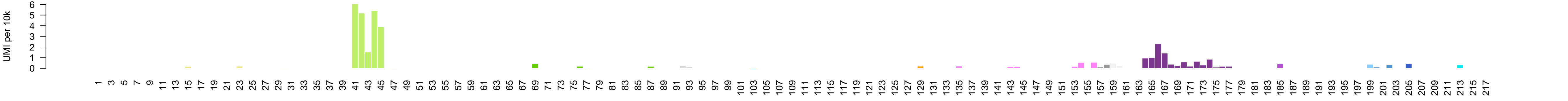


protein_interacting_with_PRKCA_1 | PDZ/Arfaptin/
TrH2_TrispH2_009611

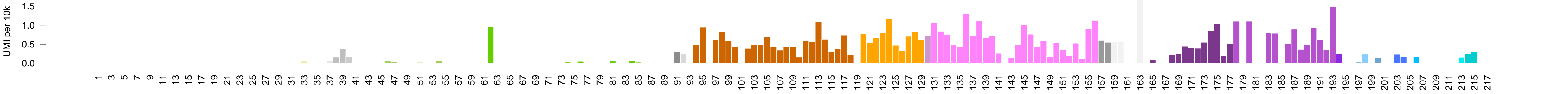
UMI per 10k



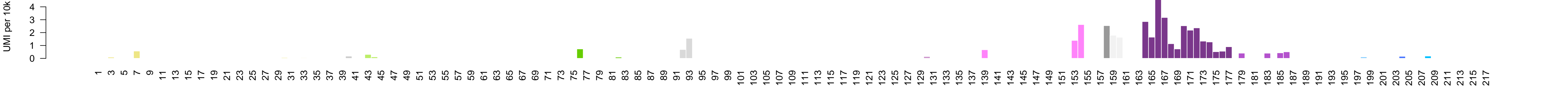
sodium_voltage_gated_channel_alpha_subunit_3 | Ion_trans/Ion_trans/Ion_trans/Ion_trans/
TrH2_TrispH2_009819



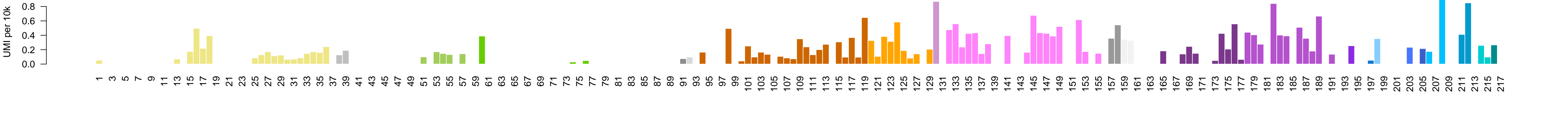
| LRR_8/LRR_8/
TrH2_TrispH2_009860



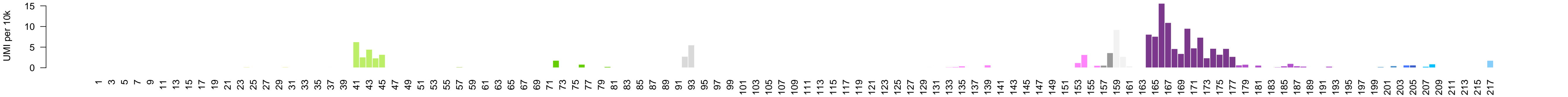
sodium_voltage_gated_channel_alpha_subunit_9 | Ion_trans/Ion_trans/Ion_trans/Ion_trans/GPHH/
TrH2_TrispH2_009907



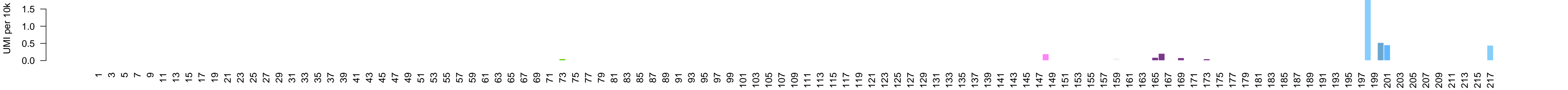
**syntaxin_binding_protein_4 | PDZ/WW/
TrH2_TrispH2_010021**



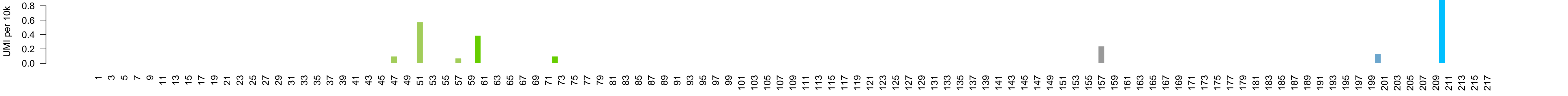
nitric_oxide_synthase_1 | NO_synthase/Flavodoxin_1/FAD_binding_1/NAD_binding_1/
TrH2_TrispH2_010039

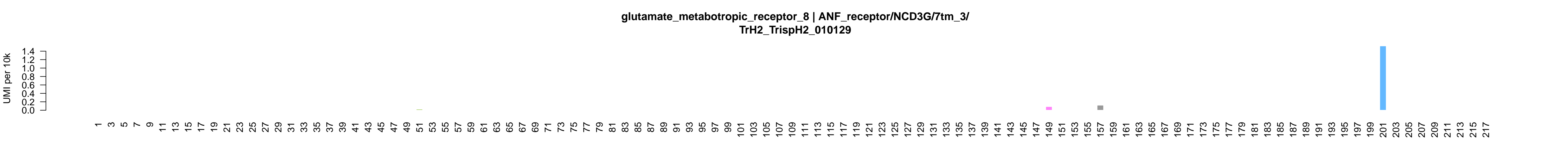


glutamate_metabotropic_receptor_2 | ANF_receptor/NCD3G/7tm_3/
TrH2_TrispH2_010126

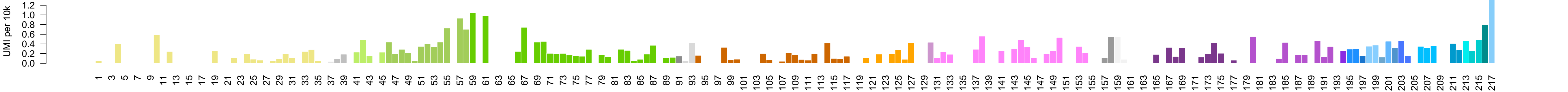


glutamate_metabotropic_receptor_1 | ANF_receptor/NCD3G/7tm_3/
TrH2_TrispH2_010127





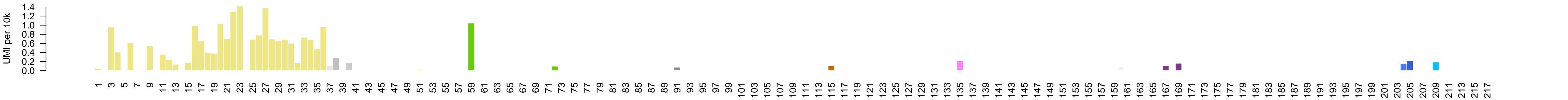
syntaxin_17 |
TrH2_TrispH2_010366



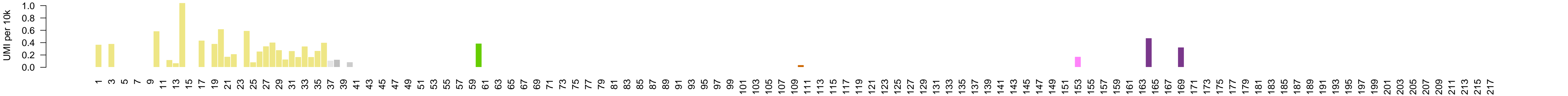
synaptic_vesicle_glycoprotein_2B | MFS_1/MFS_1/
TrH2_TrispH2_010410



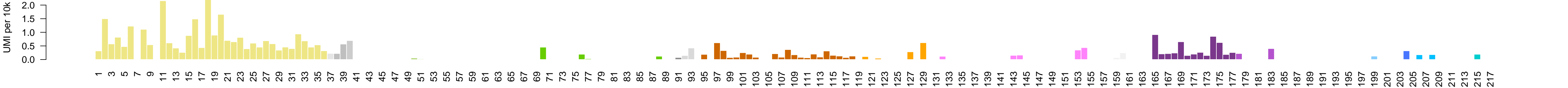
butyrylcholinesterase | COesterase/
TrH2_TrispH2_010567



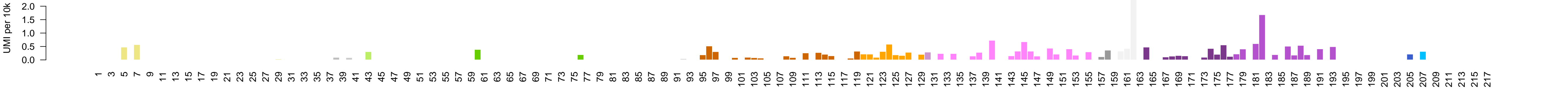
neurologin_4_X_linked | COesterase/
TrH2_TrispH2_010568



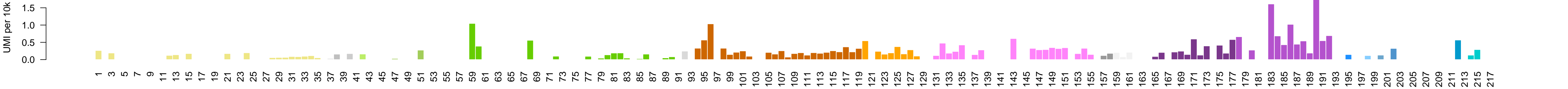
butyrylcholinesterase | COesterase/
TrH2_TrispH2_010569



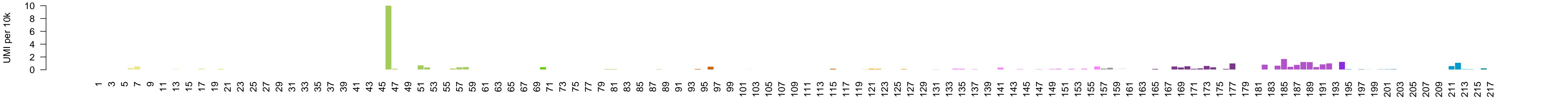
neuroigin_1 | COesterase/
TrH2_TrispH2_010572

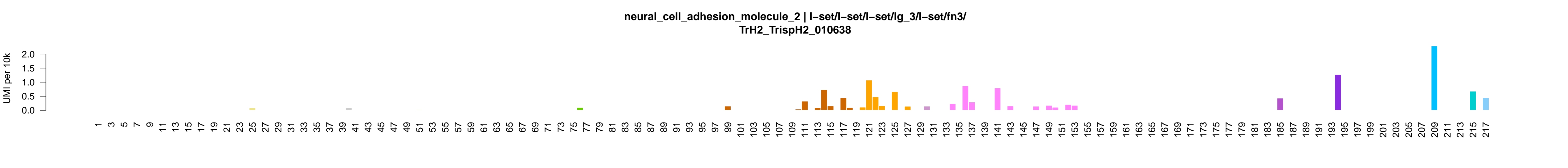


acetylcholinesterase_Cartwright_blood_group | COesterase/
TrH2_TrispH2_010575

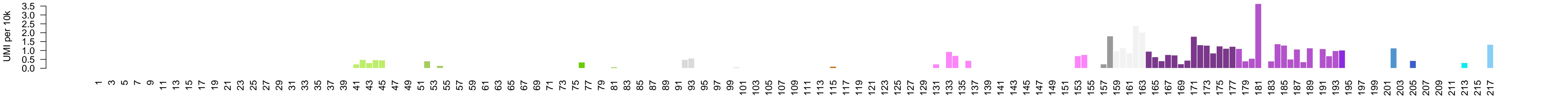


neuroigin_4_X_linked | COesterase/
TrH2_TrispH2_010577

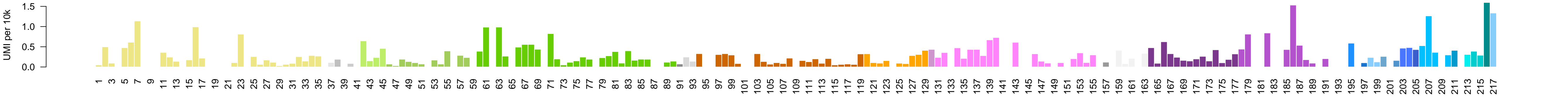




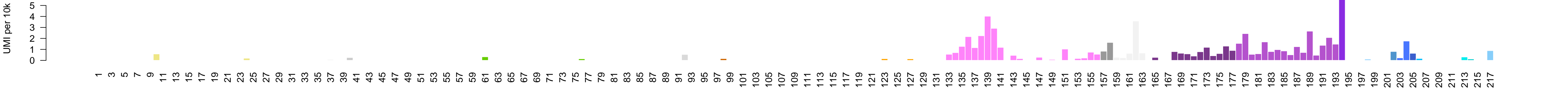
neural_cell_adhesion_molecule_2 | Ig_3/Ig_3/Ig_3/Ig_3/fn3/fn3/
TrH2_TrispH2_010641



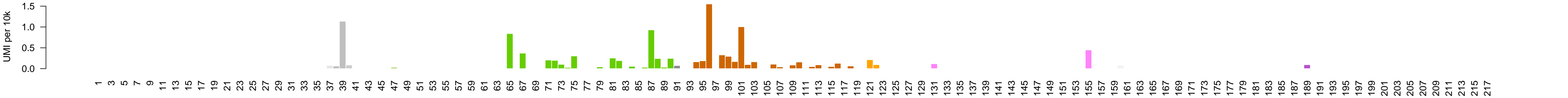
glutaminase | EF-hand_14/Glutaminase/Ank_2/
TrH2_TrispH2_010714



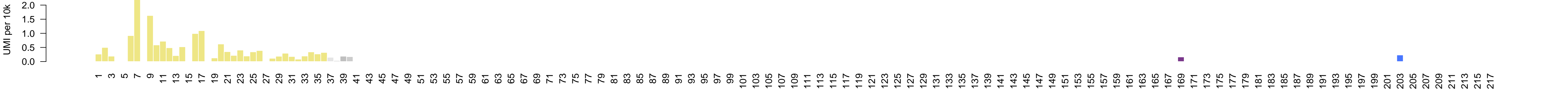
glutamate_ionotropic_receptor_kainate_type_subunit_2 | ANF_receptor/Lig_chan-Glu_bd/Lig_chan/
TrH2_TrispH2_010734



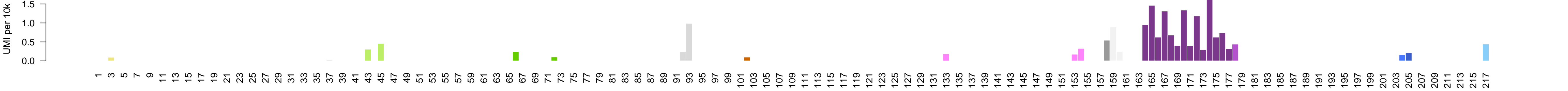
monooxygenase_DBH_like_1 | DOMON/Cu2_monooxygen/Cu2_monoox_C/
TrH2_TrispH2_010876



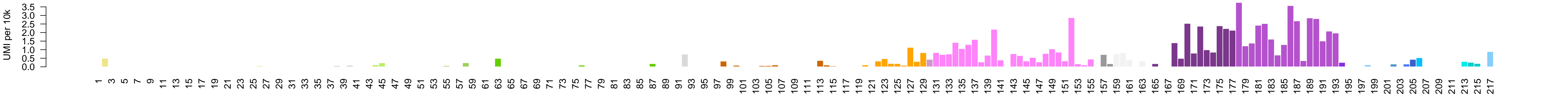
glutamate_ionotropic_receptor_kainate_type_subunit_1 | ANF_receptor/Lig_chan-Glu_bd/Lig_chan/
TrH2_TrispH2_010896



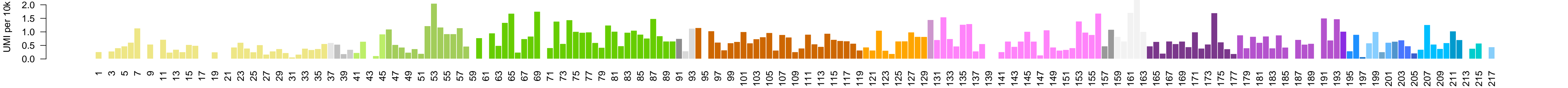
butyrylcholinesterase | COesterase/
TrH2_TrispH2_011034



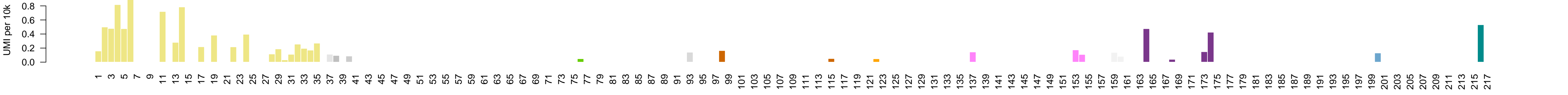
**solute_carrier_family_6_member_12 | SNF/SNF/
TrH2_TrispH2_011176**



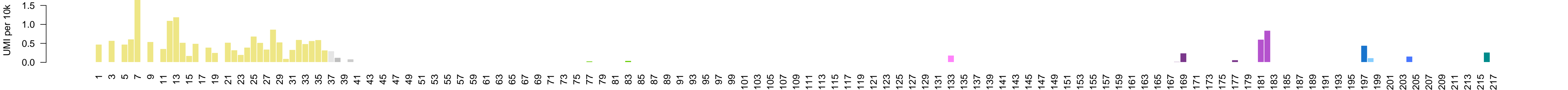
vesicle_associated_membrane_protein_7 | Longin/Synaptobrevin/
TrH2_TrispH2_011280



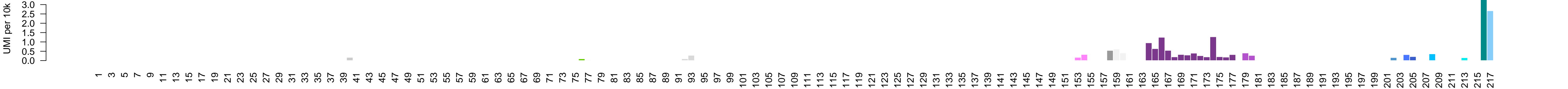
calcium_sensing_receptor | ANF_receptor/NCD3G/7tm_3/
TrH2_TrispH2_011336



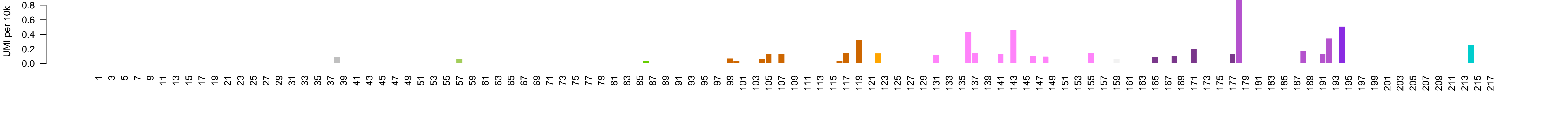
calcium_sensing_receptor | ANF_receptor/7tm_3/
TrH2_TrispH2_011337



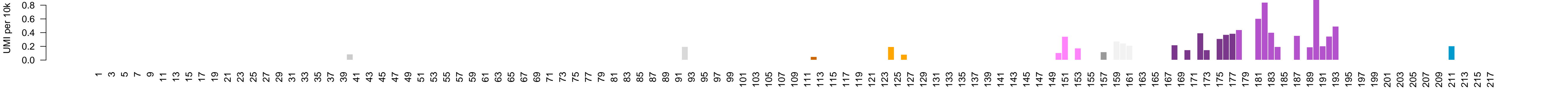
calcium_sensing_receptor | 7tm_3/
TrH2_TrispH2_011339



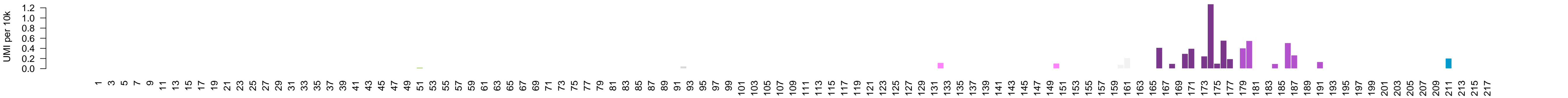
synaptic_vesicle_glycoprotein_2C | Sugar_tr/MFS_1/
TrH2_TrispH2_011341



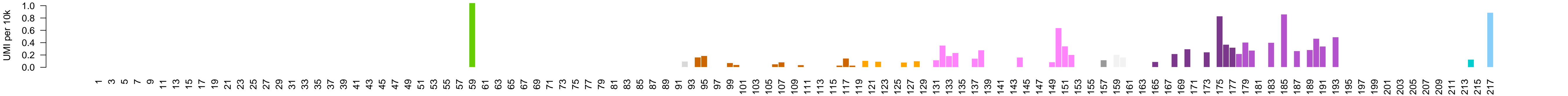
**synaptic_vesicle_glycoprotein_2B | MFS_1/
TrH2_TrispH2_011356**



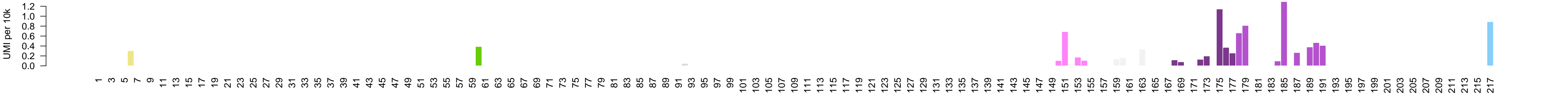
**synaptic_vesicle_glycoprotein_2B | MFS_1/MFS_1/
TrH2_TrispH2_011357**



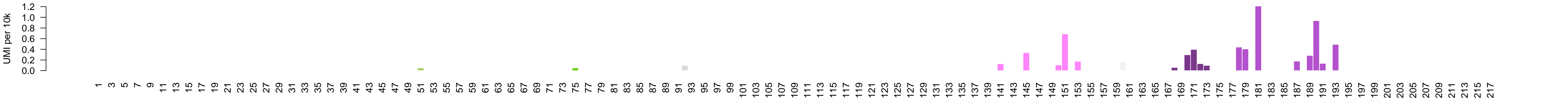
**synaptic_vesicle_glycoprotein_2B | MFS_1/
TrH2_TrispH2_011360**



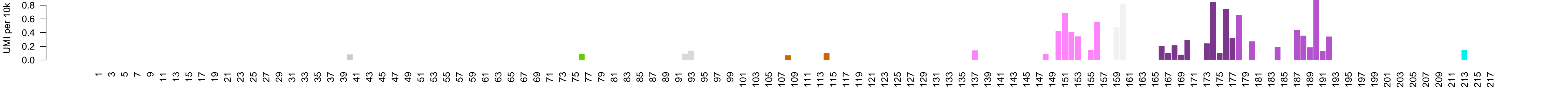
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TrH2_TrispH2_011676**



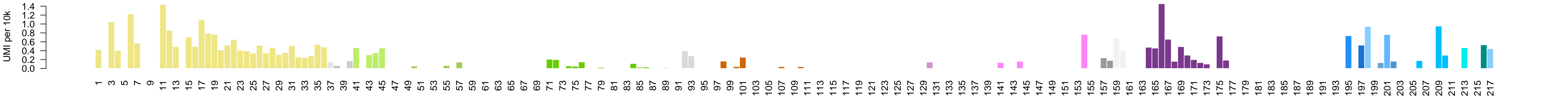
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TrH2_TrispH2_011677



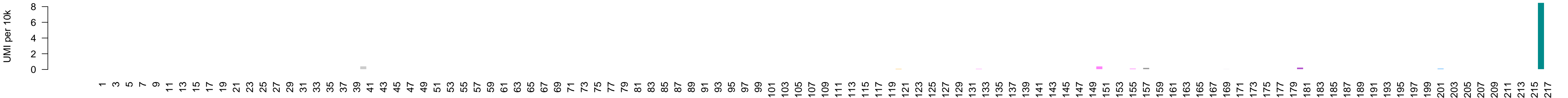
**synaptic_vesicle_glycoprotein_2C | MFS_1/
TrH2_TrispH2_011765**



glutamate_metabotropic_receptor_7 | ANF_receptor/7tm_3/
TrH2_TrispH2_011780



glutamate_metabotropic_receptor_7 | ANF_receptor/NCD3G/7tm_3/
TrH2_TrispH2_011884



glutamate_metabotropic_receptor_7 | ANF_receptor/7tm_3/
TrH2_TrispH2_011885

