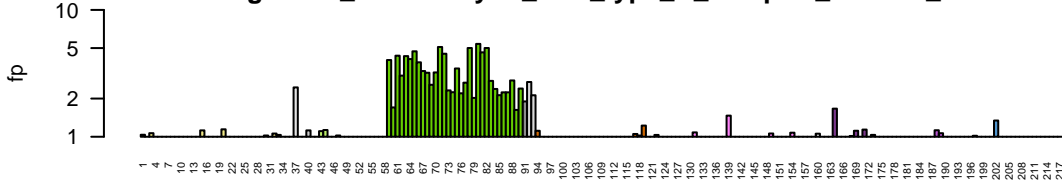


gamma_aminobutyric_acid_type_B_receptor_subunit_2
Tadh | no data

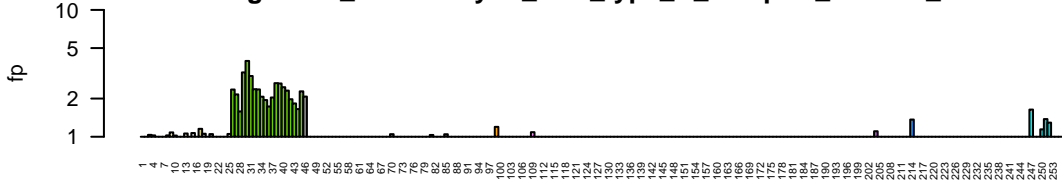


TrH2 OG_7215
TrH2_TrispH2_007186-RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2



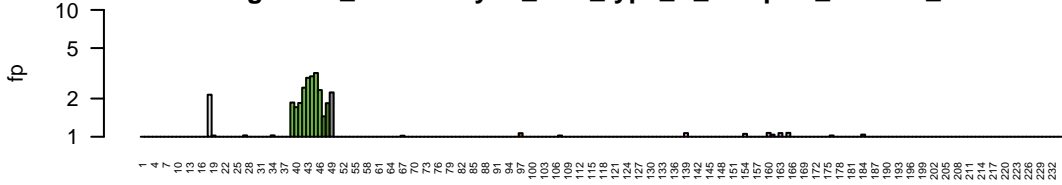
metacells

Hhon OG_7215
Hhon_g06834.t1
gamma_aminobutyric_acid_type_B_receptor_subunit_2

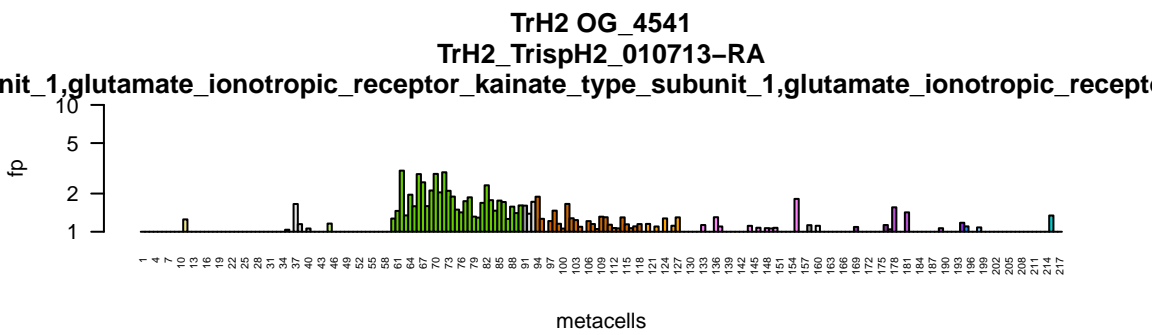
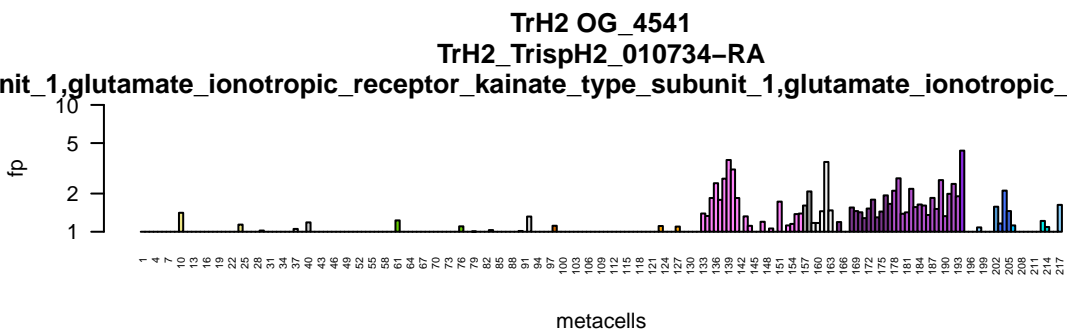
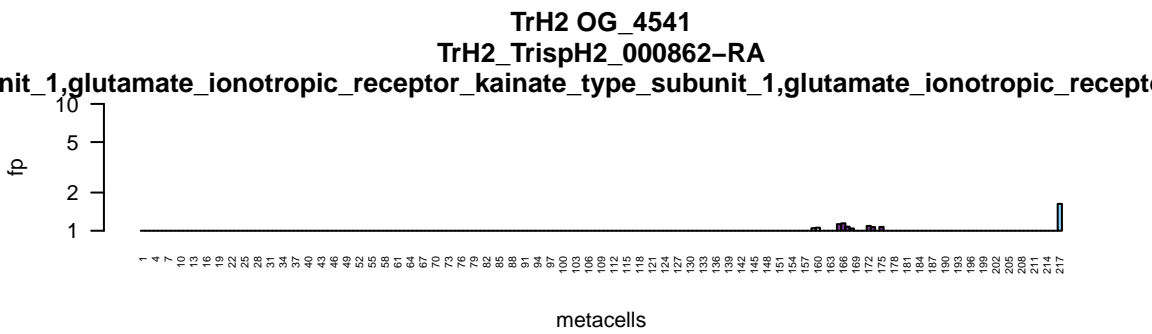
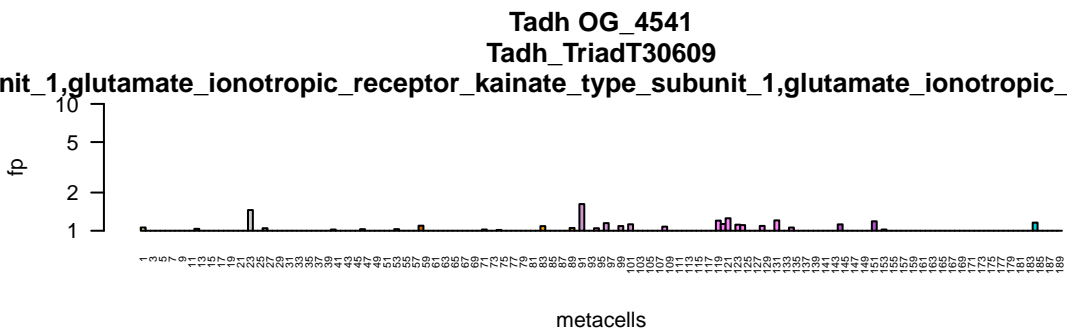
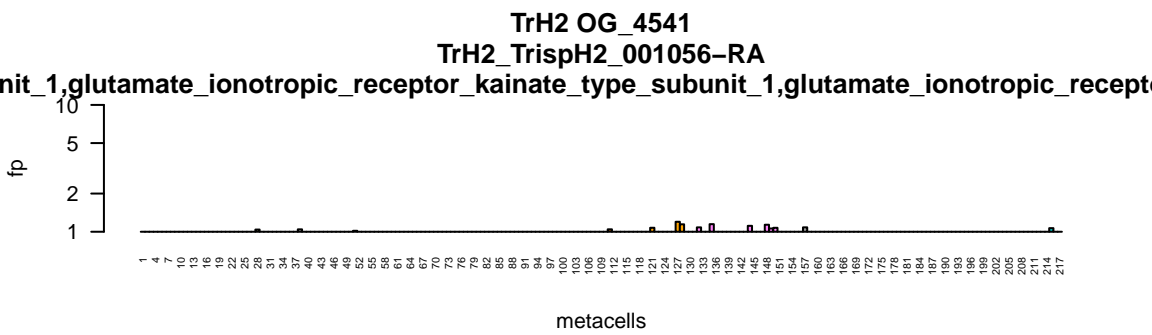
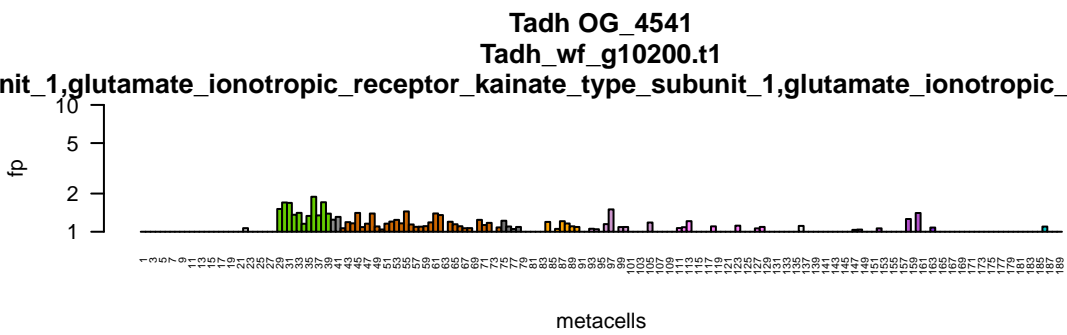
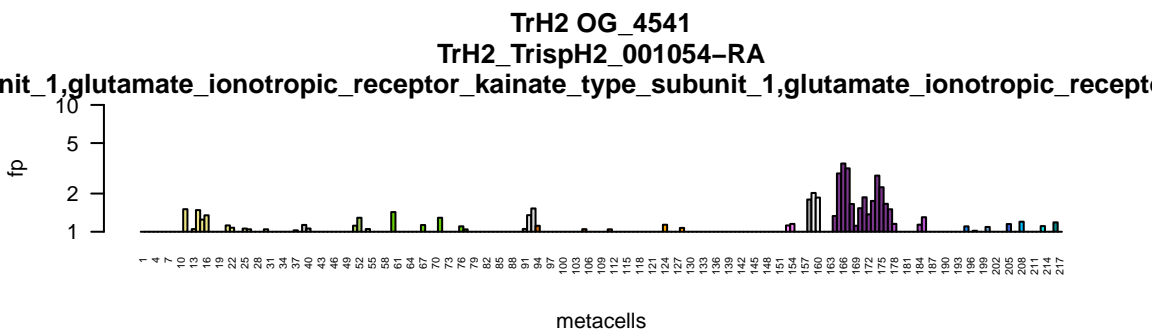
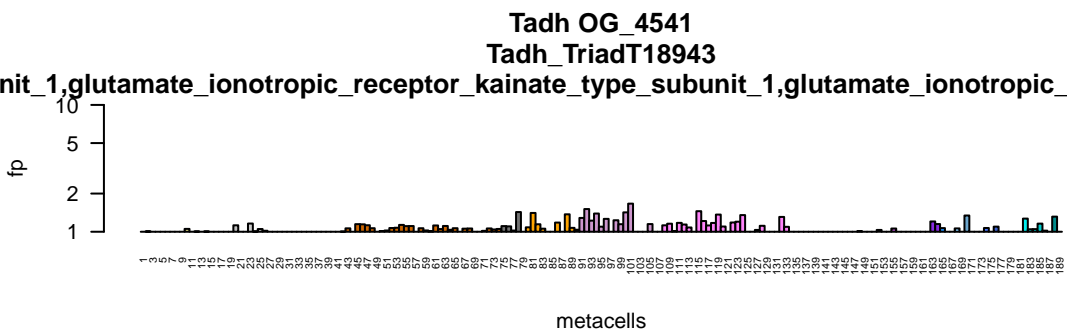
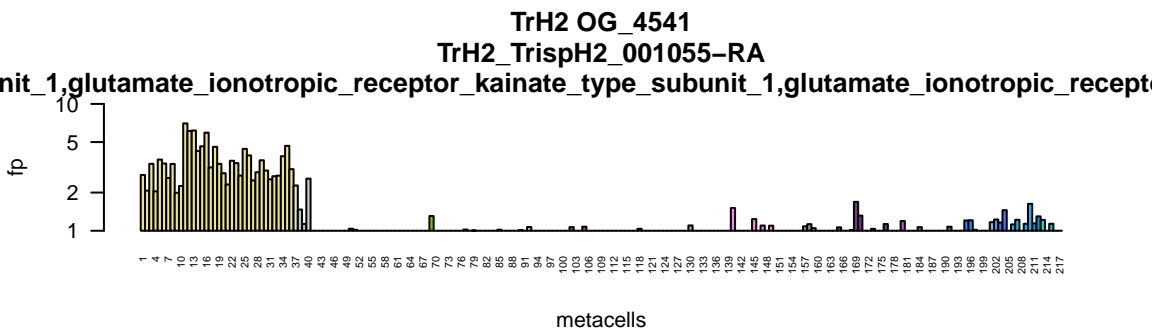
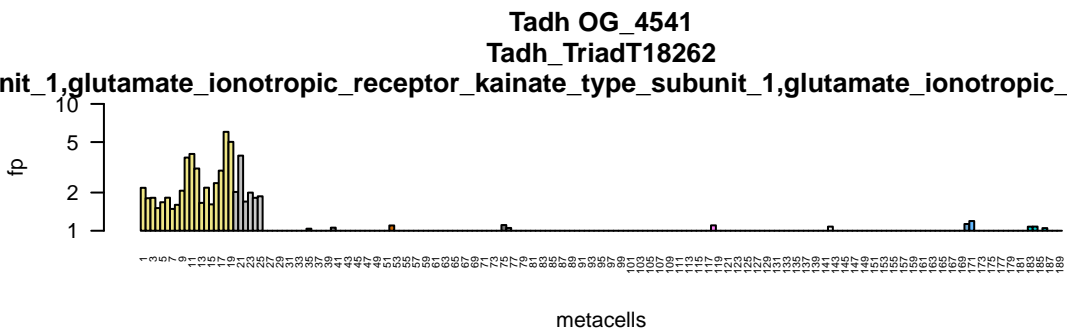
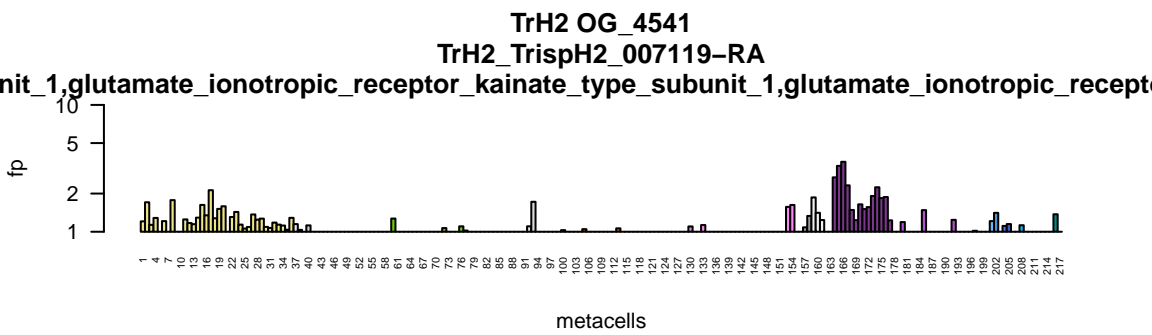
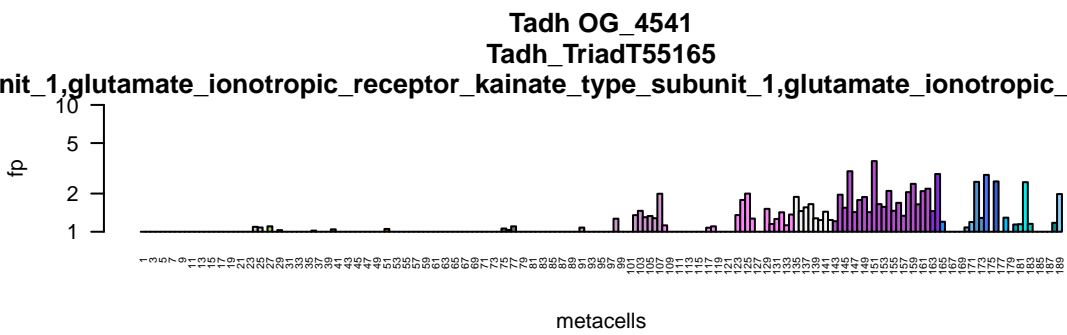
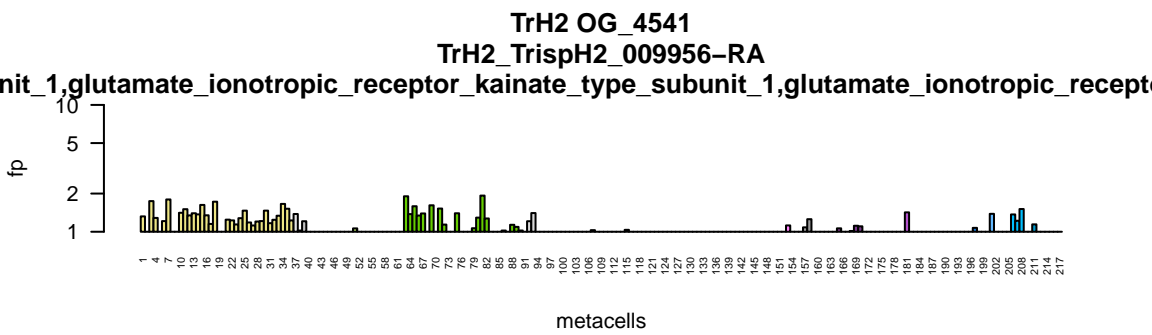
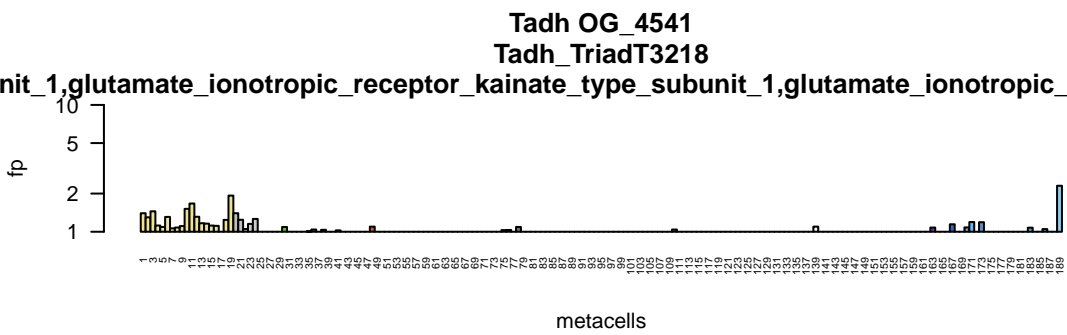
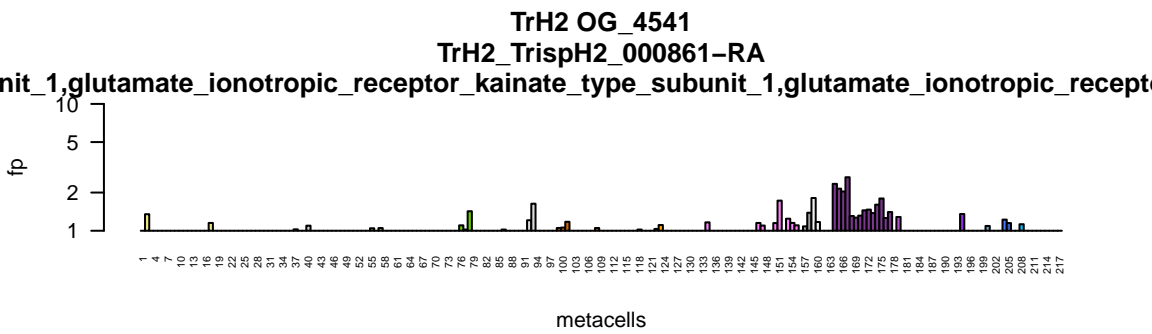
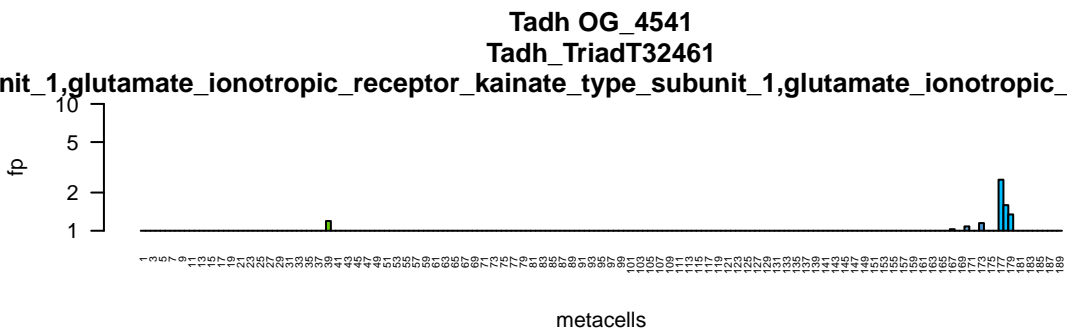


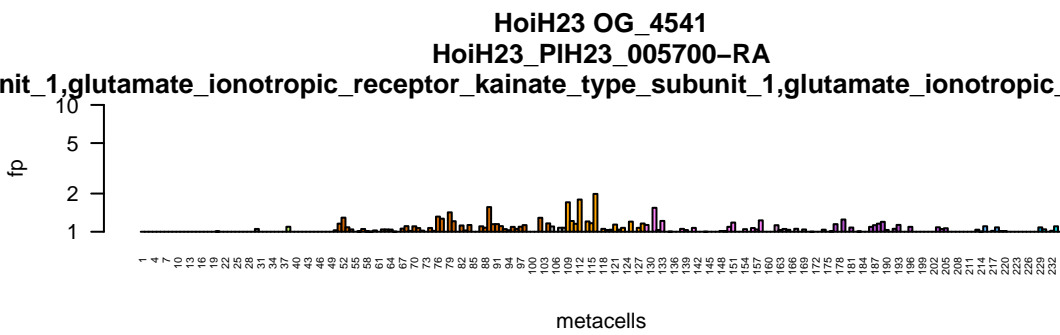
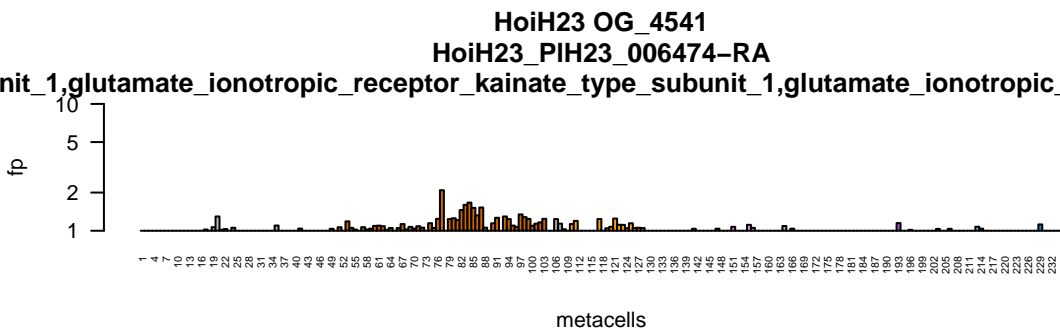
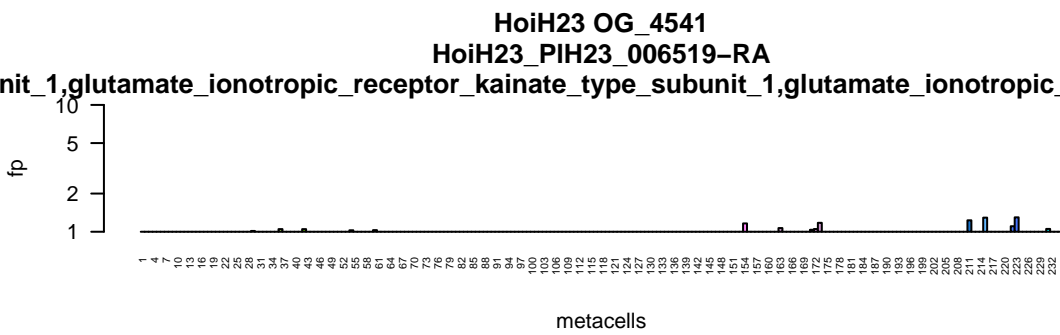
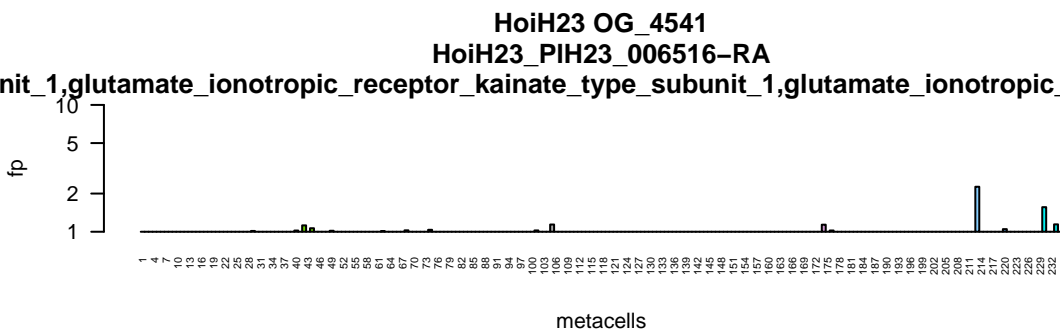
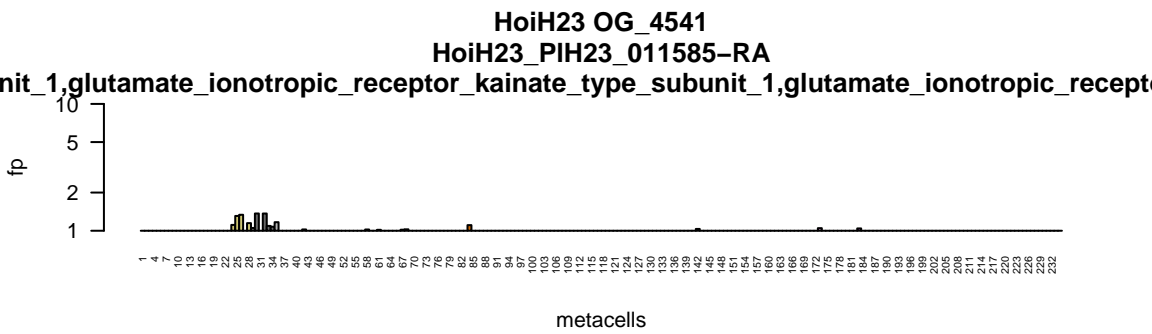
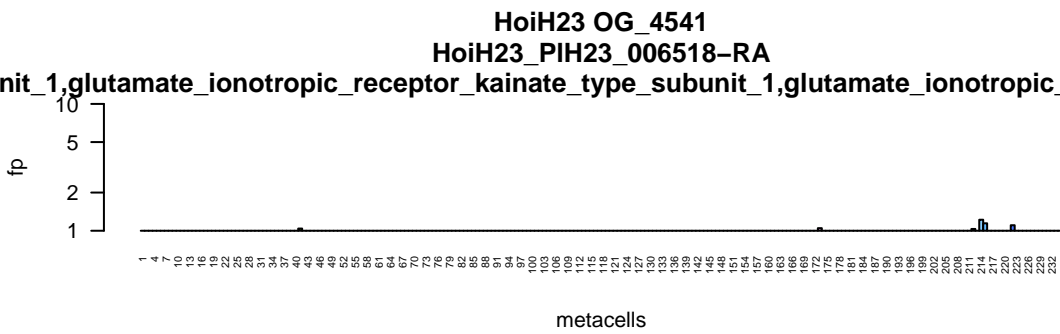
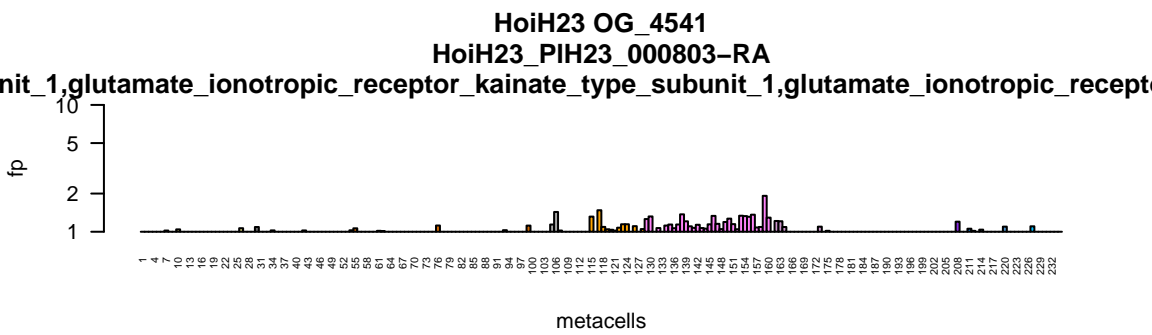
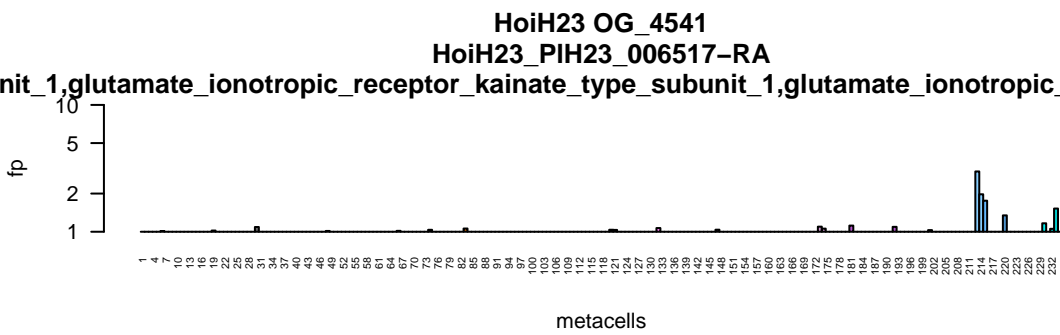
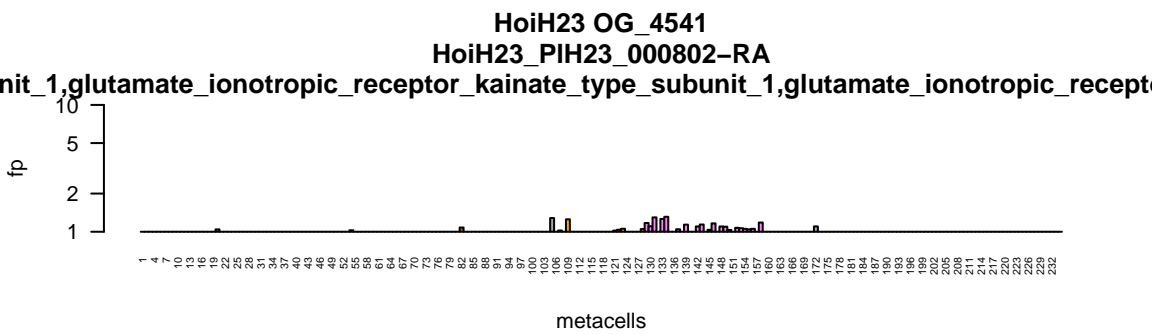
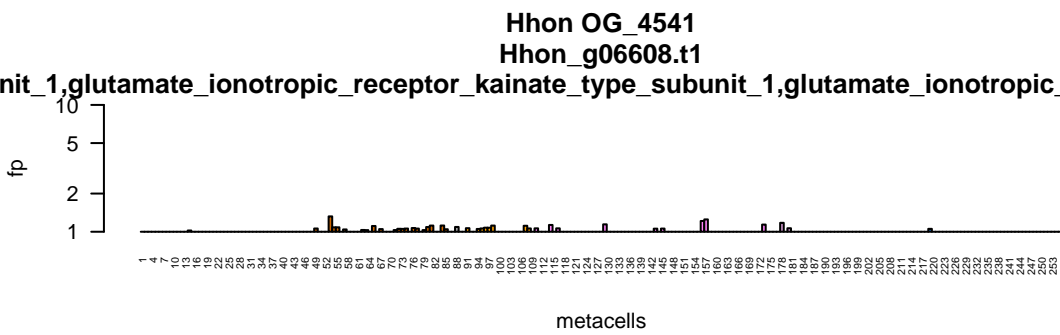
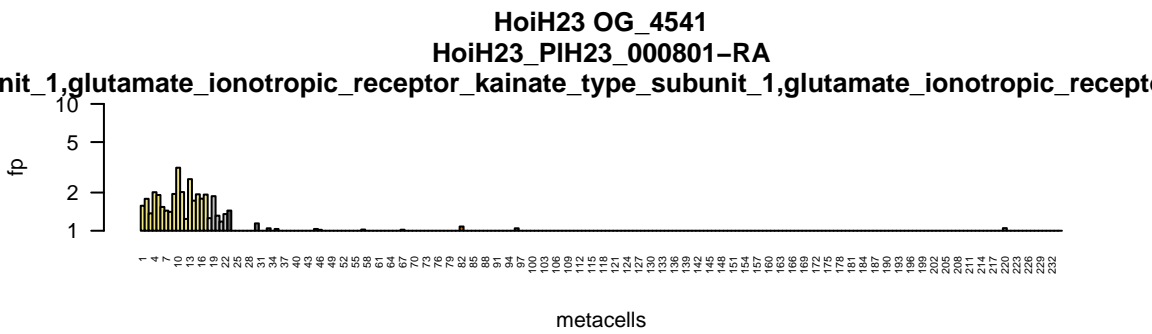
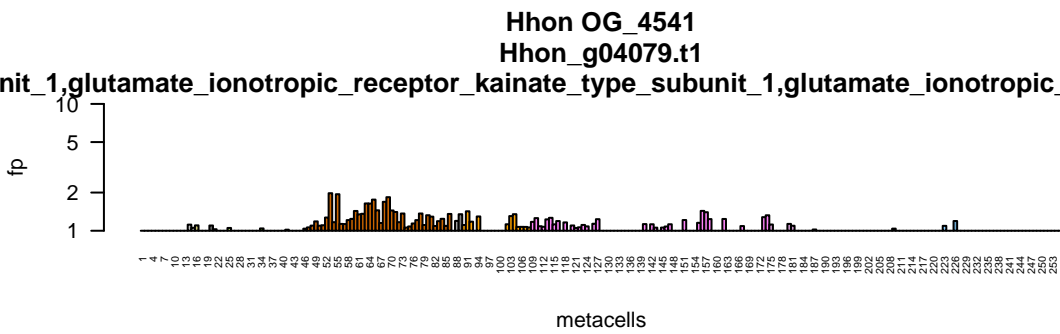
metacells

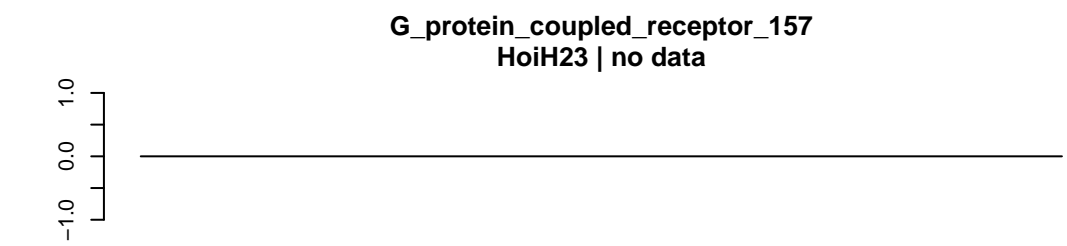
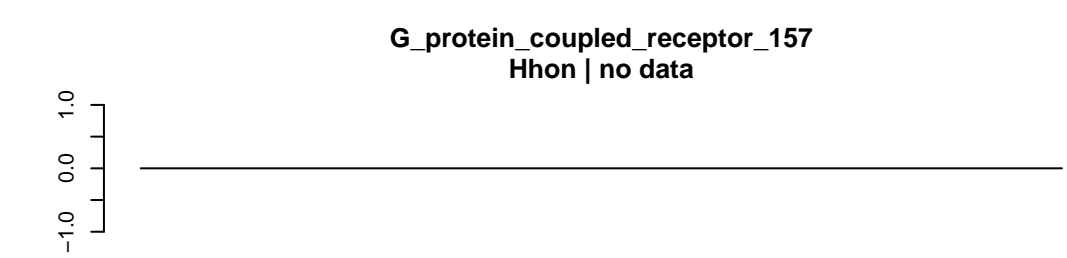
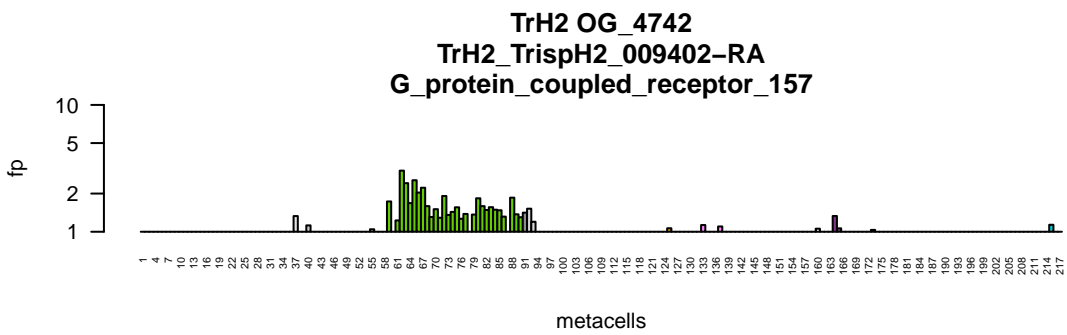
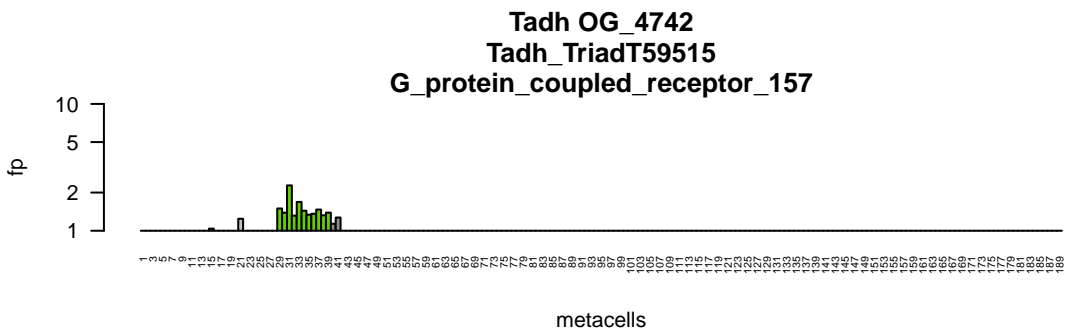
HoiH23 OG_7215
HoiH23_PIH23_003953-RA
gamma_aminobutyric_acid_type_B_receptor_subunit_2



metacells





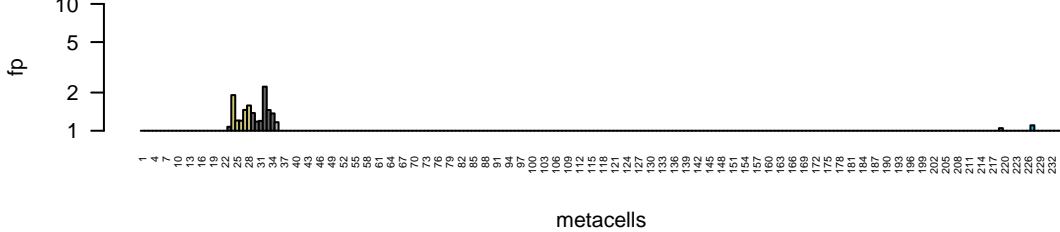


_receptor,coagulation_factor_II_thrombin_receptor_like_2,growth_hormone_secretagogue.
Tadh | no data

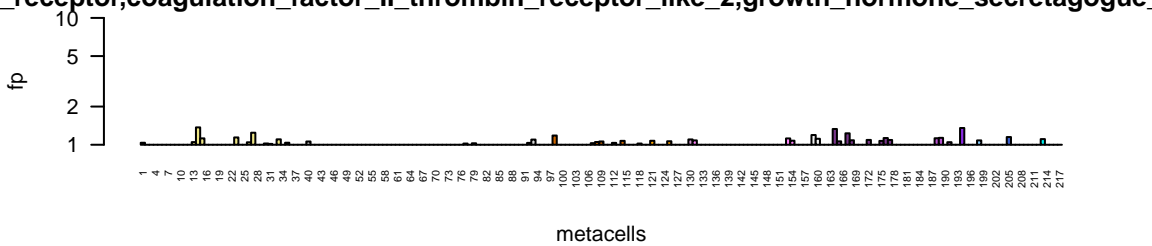


HoiH23 OG_5294
HoiH23_PIH23_008728-RA

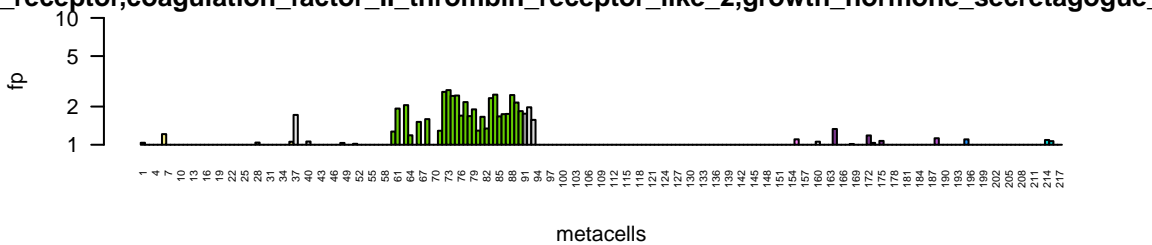
_receptor,coagulation_factor_II_thrombin_receptor_like_2,growth_hormone_secretagogue.



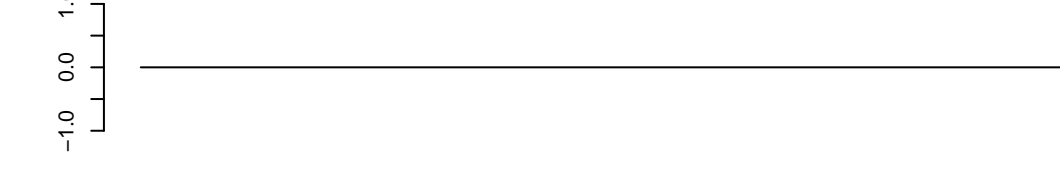
TrH2 OG_5294
TrH2_TrispH2_006119-RA



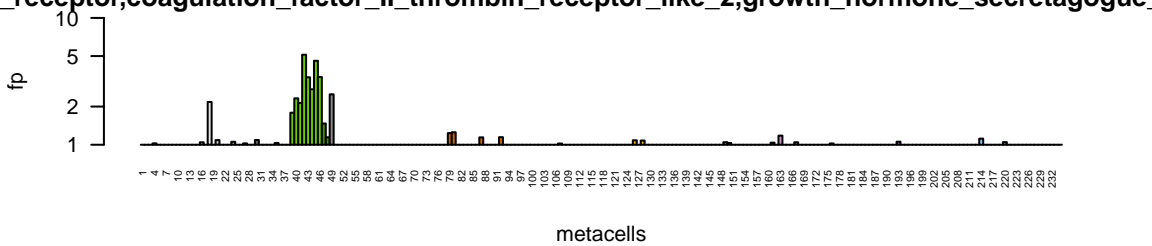
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TrH2_TrispH2_006120-RA



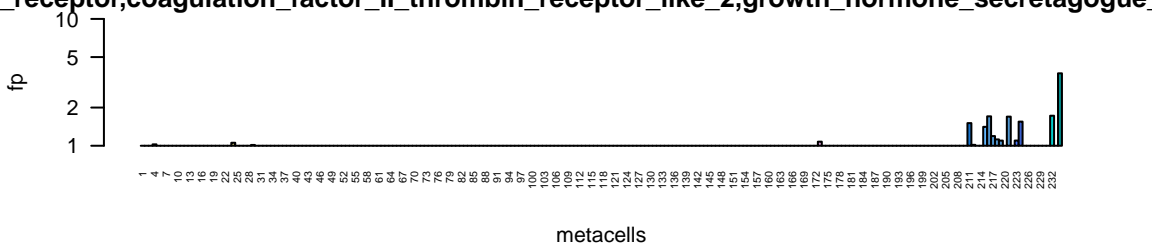
_receptor,coagulation_factor_II_thrombin_receptor_like_2,growth_hormone_secretagogue.
Hhon | no data



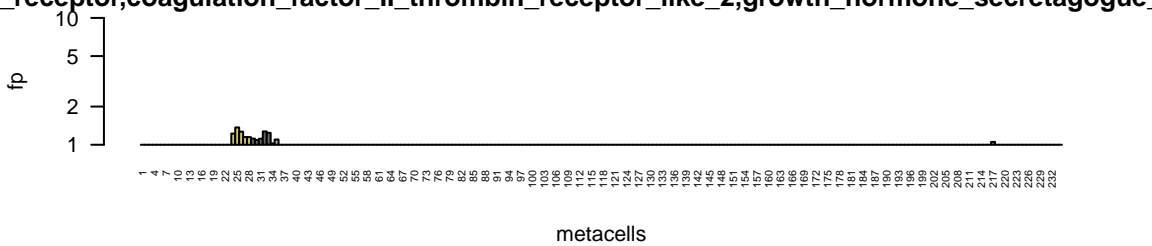
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HoiH23_PIH23_008725-RA



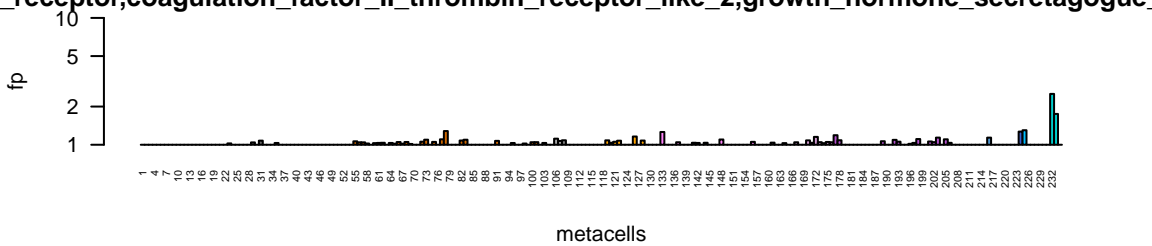
HoiH23 OG_5294
HoiH23_PIH23_008727-RA

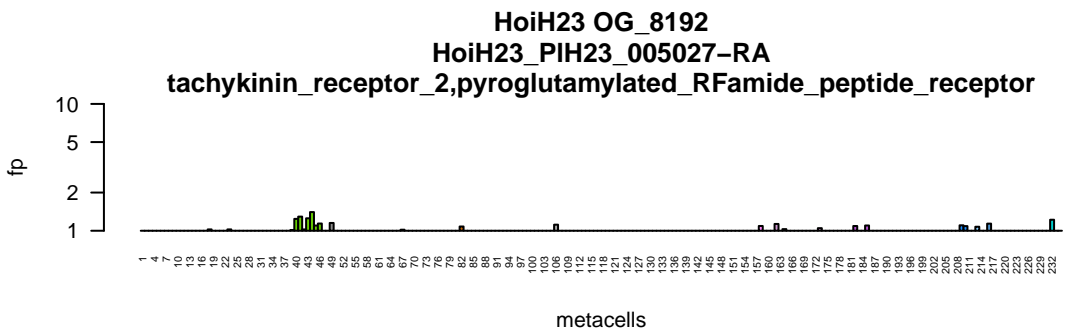
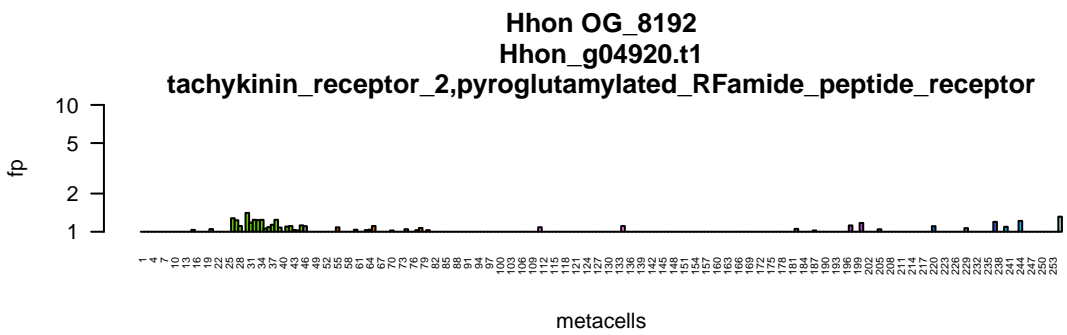
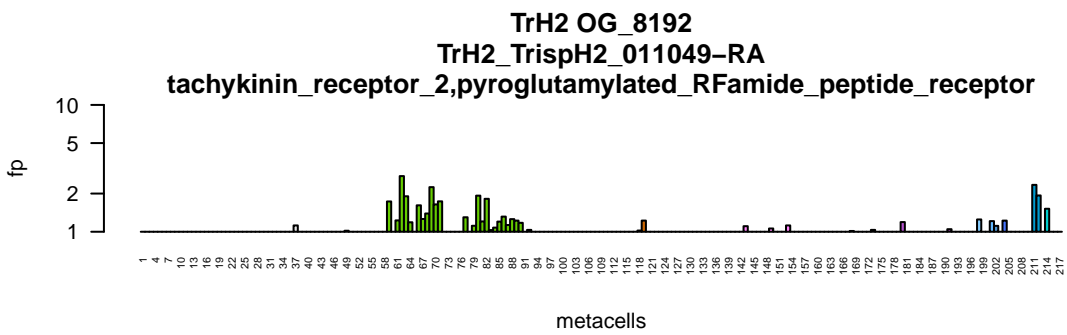
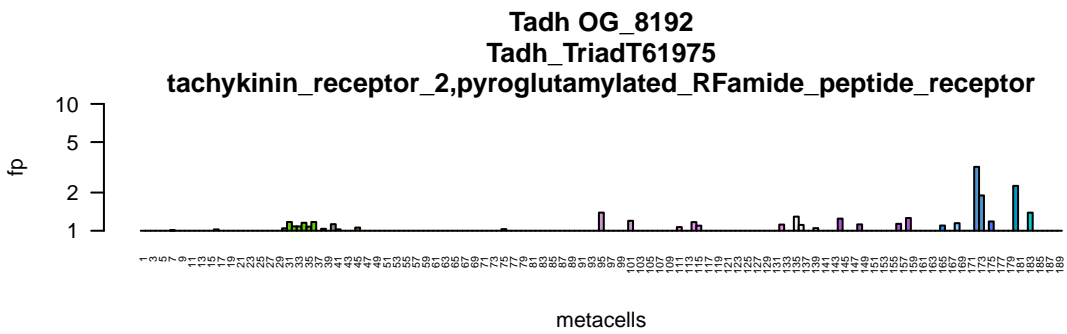


HoiH23 OG_5294
HoiH23_PIH23_012043-RA



HoiH23 OG_5294
HoiH23_PIH23_008726-RA





Bar chart showing the frequency (fp) of metacells. The y-axis is labeled 'fp' and ranges from 0 to 10. The x-axis is labeled 'metacells' and lists 100 metacells. The bars are colored in a repeating pattern of yellow, green, and blue. Most metacells have a frequency of 1, with a few having a frequency of 2 or 3.

Bar chart showing the number of false positives (fp) for each metacell. The y-axis is labeled 'fp' and ranges from 0 to 10. The x-axis is labeled 'metacells' and lists metacells from 1 to 232. Most metacells have 0 false positives, but a few have 1 or 2. Metacells 208, 211, 214, 217, 220, 223, 228, and 232 have 1 or 2 false positives.

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

fp

metacells

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

fp

metacells

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

fp

metacells

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

fp

metacells

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

fp

metacells

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

| metacells | fp |
|-----------|----|
| 1 | 1 |
| 4 | 1 |
| 10 | 1 |
| 13 | 1 |
| 16 | 1 |
| 19 | 1 |
| 22 | 1 |
| 25 | 1 |
| 28 | 1 |
| 31 | 1 |
| 34 | 1 |
| 37 | 1 |
| 40 | 1 |
| 43 | 1 |
| 46 | 1 |
| 49 | 1 |
| 52 | 1 |
| 55 | 1 |
| 58 | 1 |
| 61 | 1 |
| 64 | 1 |
| 67 | 1 |
| 70 | 1 |
| 73 | 1 |
| 76 | 1 |
| 79 | 1 |
| 82 | 1 |
| 85 | 1 |
| 88 | 1 |
| 91 | 1 |
| 94 | 1 |
| 97 | 1 |
| 100 | 1 |
| 103 | 1 |
| 106 | 1 |
| 109 | 1 |
| 112 | 1 |
| 115 | 1 |
| 118 | 1 |
| 121 | 1 |
| 124 | 1 |
| 127 | 1 |
| 130 | 1 |
| 133 | 1 |
| 136 | 1 |
| 139 | 1 |
| 142 | 1 |
| 145 | 1 |
| 148 | 1 |
| 151 | 1 |
| 154 | 1 |
| 157 | 1 |
| 160 | 1 |
| 163 | 1 |
| 166 | 1 |
| 169 | 1 |
| 172 | 1 |
| 175 | 1 |
| 178 | 1 |
| 181 | 1 |
| 184 | 1 |
| 187 | 1 |
| 190 | 1 |
| 193 | 1 |
| 196 | 1 |
| 199 | 1 |
| 202 | 1 |
| 205 | 1 |
| 208 | 1 |
| 211 | 1 |
| 214 | 1 |
| 217 | 1 |
| 220 | 1 |
| 223 | 1 |
| 226 | 1 |
| 229 | 1 |
| 232 | 1 |

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

| metacells | fp |
|-----------|-----|
| 1 | 1 |
| 7 | 1 |
| 10 | 1 |
| 16 | 1 |
| 19 | 1 |
| 25 | 1 |
| 34 | 1 |
| 37 | 1 |
| 43 | 1 |
| 46 | 1 |
| 52 | 1 |
| 55 | 1 |
| 61 | 1 |
| 67 | 1 |
| 70 | 1 |
| 76 | 1 |
| 79 | 1 |
| 85 | 1 |
| 88 | 1 |
| 94 | 1 |
| 97 | 1 |
| 103 | 1 |
| 106 | 1 |
| 112 | 1 |
| 115 | 1 |
| 121 | 1.2 |
| 127 | 1 |
| 130 | 1 |
| 138 | 1 |
| 145 | 1 |
| 148 | 1 |
| 154 | 1 |
| 167 | 1 |
| 168 | 1 |
| 169 | 1 |
| 172 | 1 |
| 175 | 1 |
| 181 | 1 |
| 187 | 1.1 |
| 190 | 1 |
| 198 | 1 |
| 199 | 1 |
| 205 | 1.1 |
| 208 | 1 |
| 211 | 1 |
| 214 | 1 |
| 217 | 1 |
| 223 | 1 |
| 226 | 1 |
| 232 | 1 |
| 235 | 1 |
| 236 | 1 |
| 241 | 1 |
| 244 | 1 |
| 247 | 3.5 |
| 250 | 4.5 |
| 253 | 1 |

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

fp

metacells

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

fp

metacells

and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

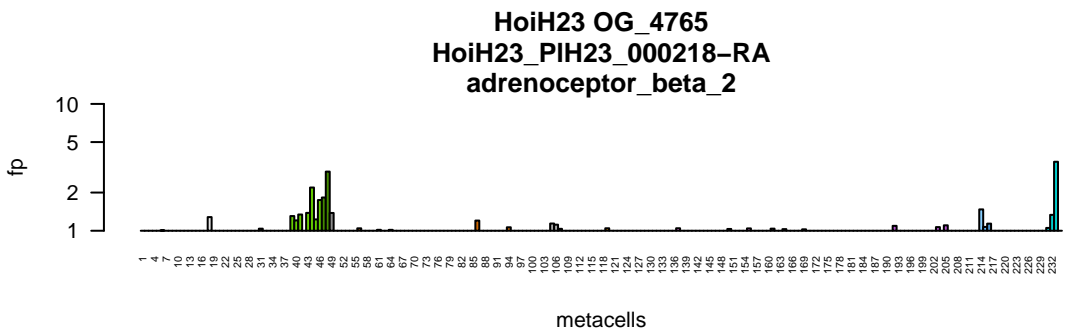
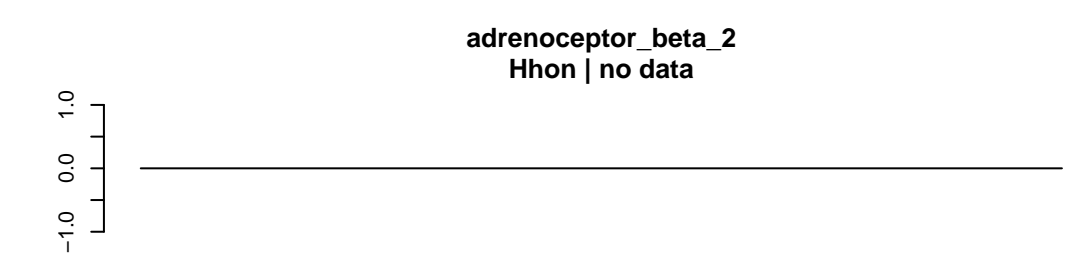
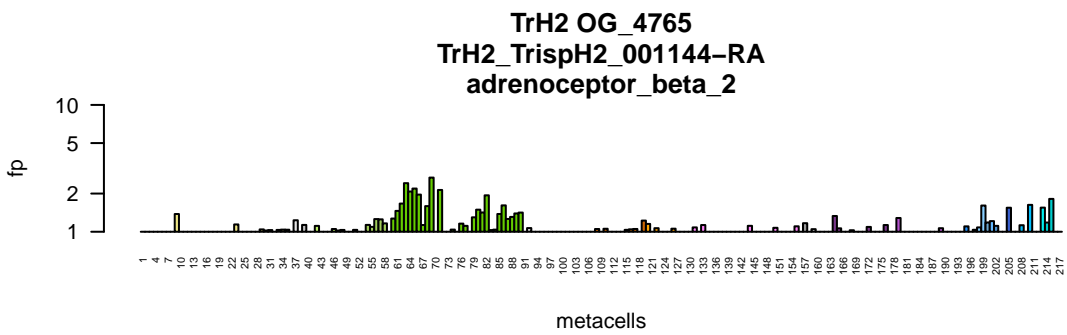
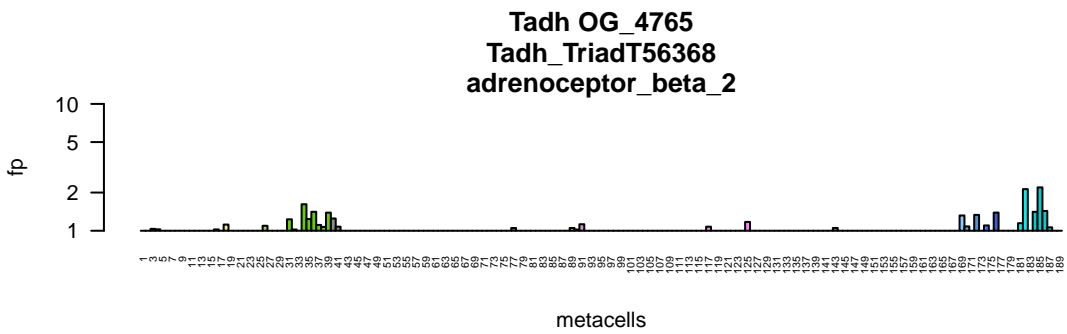
fp

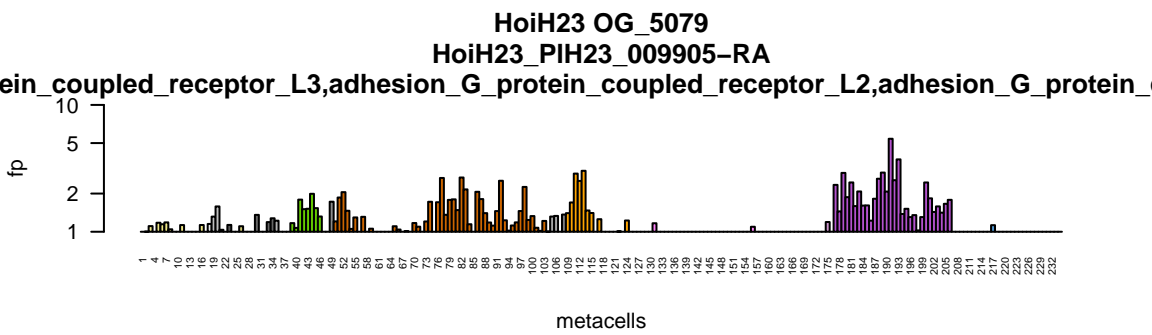
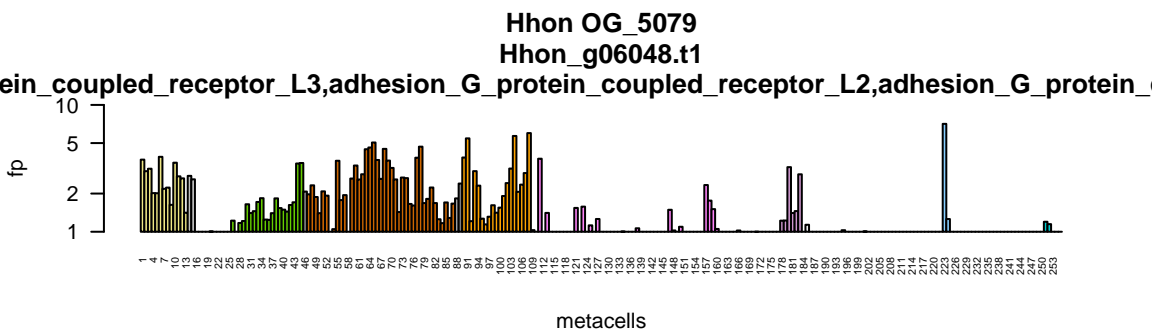
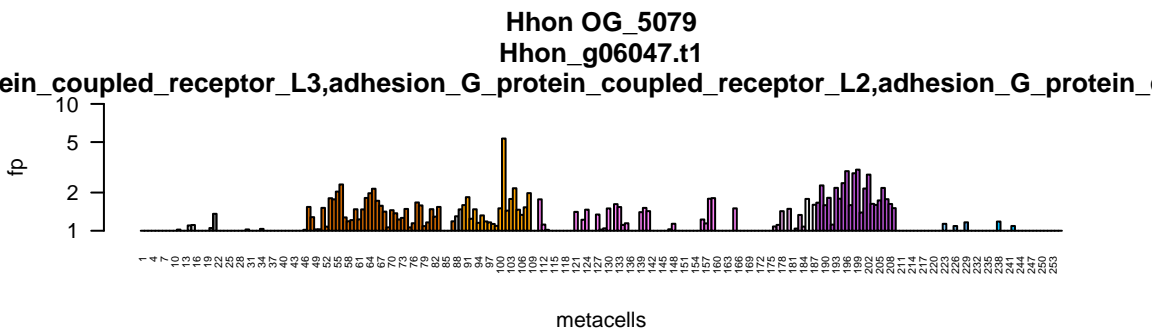
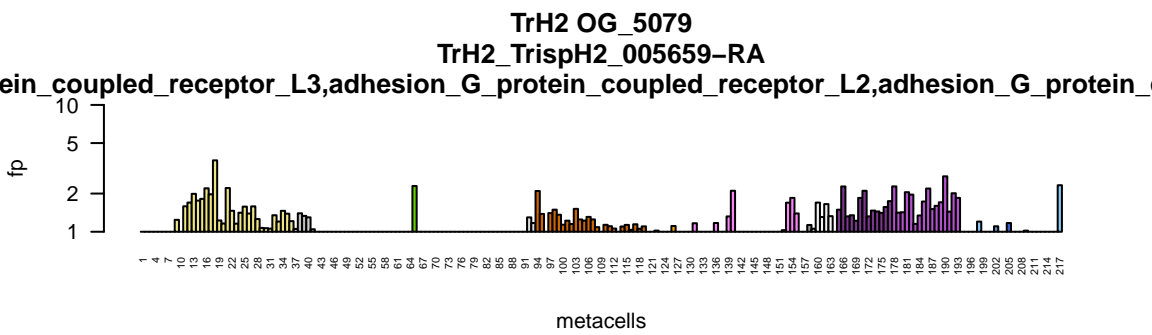
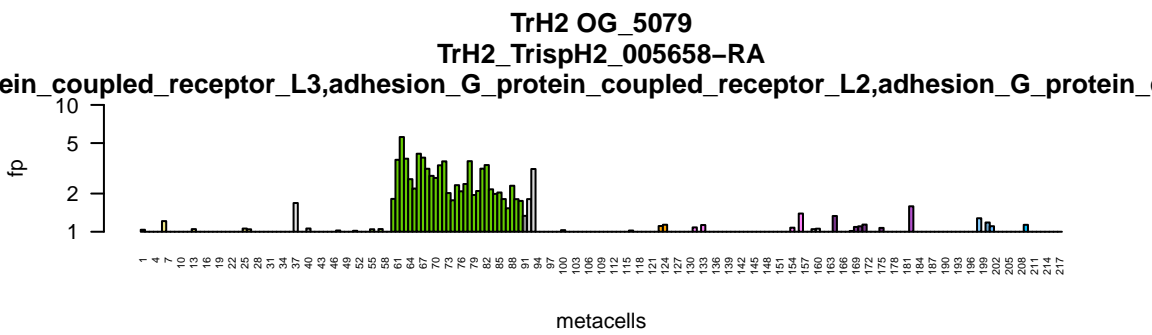
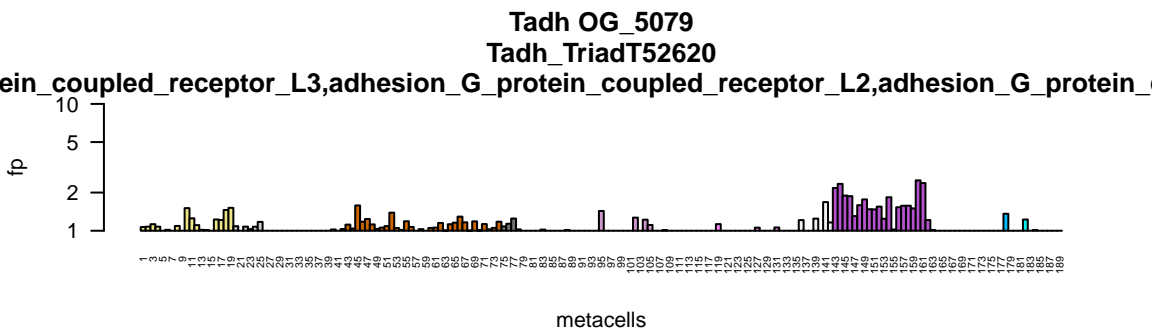
metacells

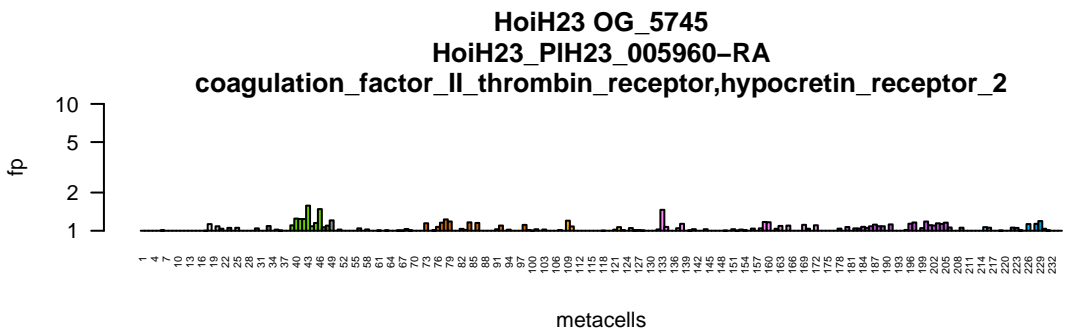
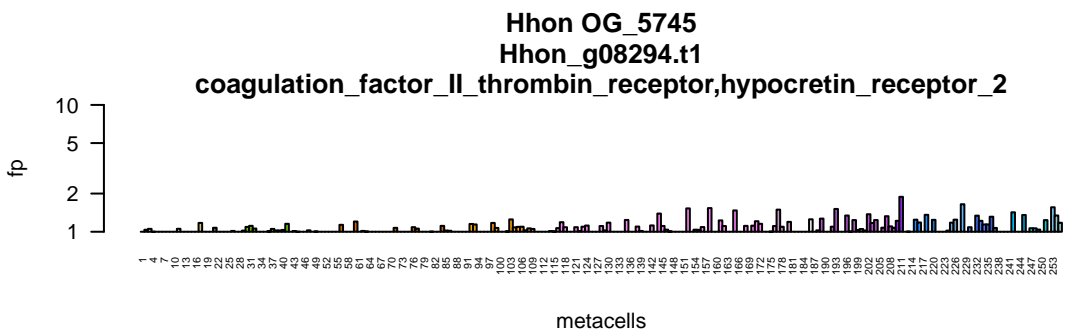
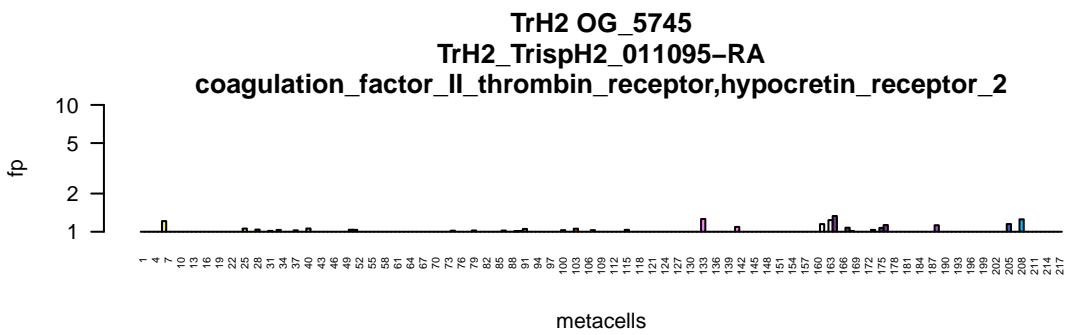
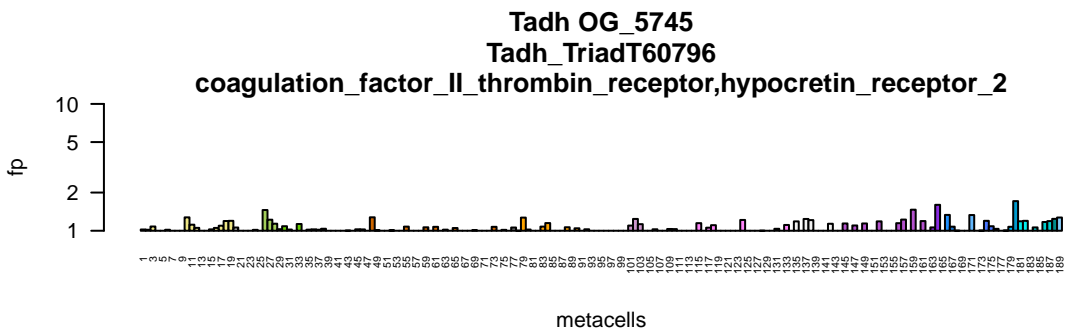
| metacell | fp |
|----------|----|
| 1 | 1 |
| 7 | 1 |
| 10 | 1 |
| 11 | 1 |
| 16 | 1 |
| 19 | 1 |
| 19 | 1 |
| 25 | 1 |
| 25 | 1 |
| 28 | 1 |
| 34 | 1 |
| 34 | 1 |
| 37 | 1 |
| 43 | 1 |
| 46 | 1 |
| 52 | 1 |
| 52 | 1 |
| 55 | 1 |
| 55 | 1 |
| 61 | 1 |
| 67 | 1 |
| 67 | 1 |
| 70 | 1 |
| 76 | 1 |
| 79 | 1 |
| 85 | 1 |
| 85 | 1 |
| 88 | 1 |
| 94 | 1 |
| 94 | 1 |
| 97 | 1 |
| 103 | 1 |
| 106 | 1 |
| 112 | 1 |
| 112 | 1 |
| 115 | 1 |
| 121 | 1 |
| 121 | 1 |
| 127 | 1 |
| 130 | 1 |
| 138 | 1 |
| 138 | 1 |
| 145 | 1 |
| 145 | 1 |
| 148 | 1 |
| 154 | 1 |
| 154 | 1 |
| 167 | 1 |
| 167 | 1 |
| 168 | 1 |
| 168 | 1 |
| 172 | 1 |
| 172 | 1 |
| 175 | 1 |
| 181 | 1 |
| 181 | 1 |
| 187 | 1 |
| 187 | 1 |
| 190 | 1 |
| 198 | 1 |
| 198 | 1 |
| 205 | 1 |
| 205 | 1 |
| 208 | 1 |
| 208 | 1 |
| 214 | 1 |
| 214 | 1 |
| 217 | 1 |
| 217 | 1 |
| 223 | 1 |
| 223 | 1 |
| 226 | 1 |
| 226 | 1 |
| 232 | 1 |
| 232 | 1 |
| 235 | 1 |
| 235 | 1 |
| 241 | 1 |
| 241 | 1 |
| 247 | 1 |
| 247 | 1 |
| 250 | 1 |
| 250 | 1 |
| 253 | 1 |

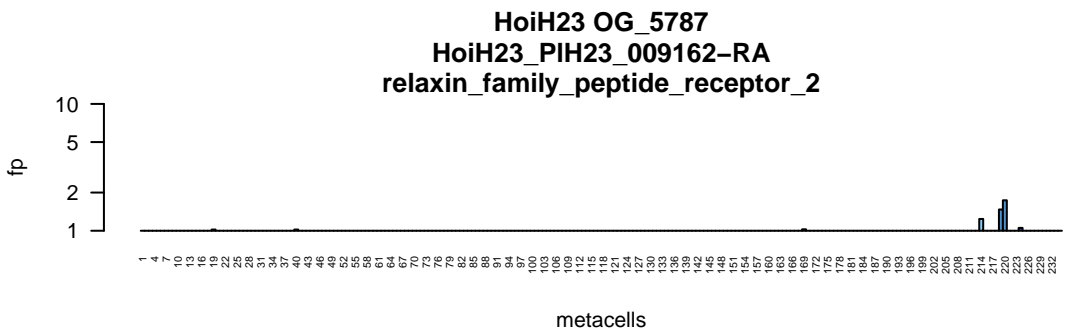
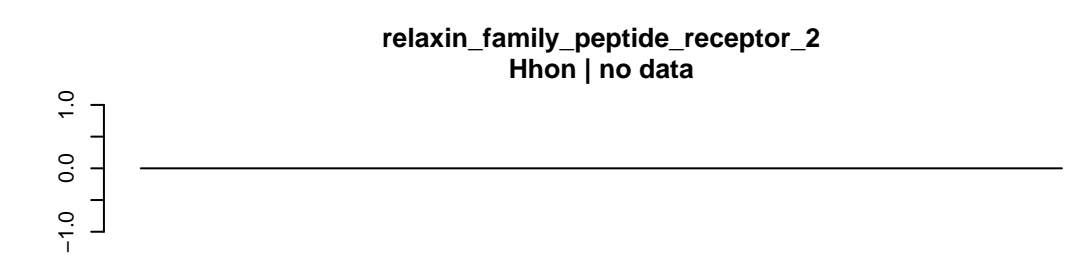
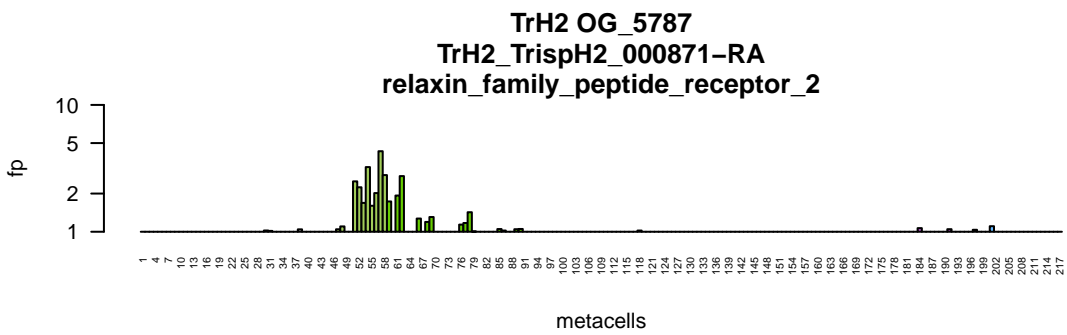
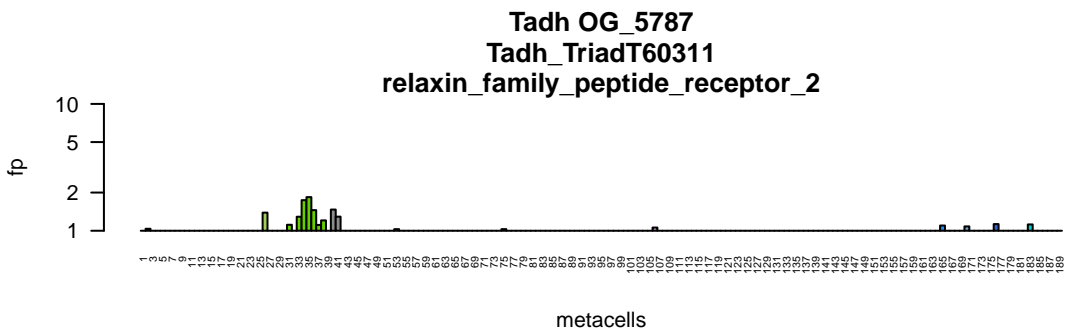
and PNKP_like_factor,G_protein_coupled_receptor_183,somatostatin_receptor_5,

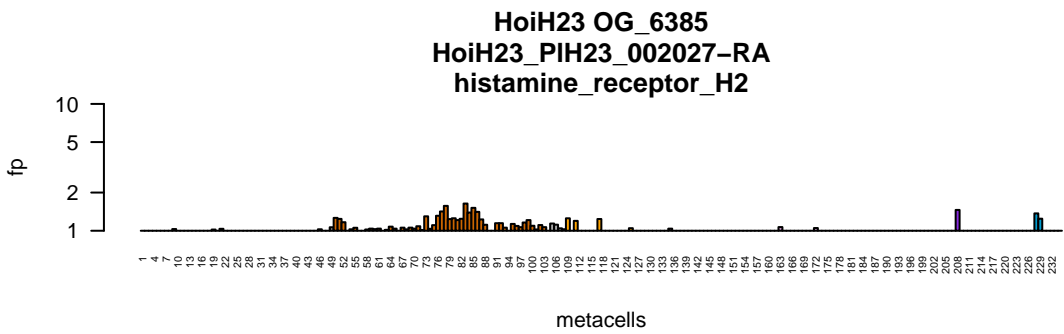
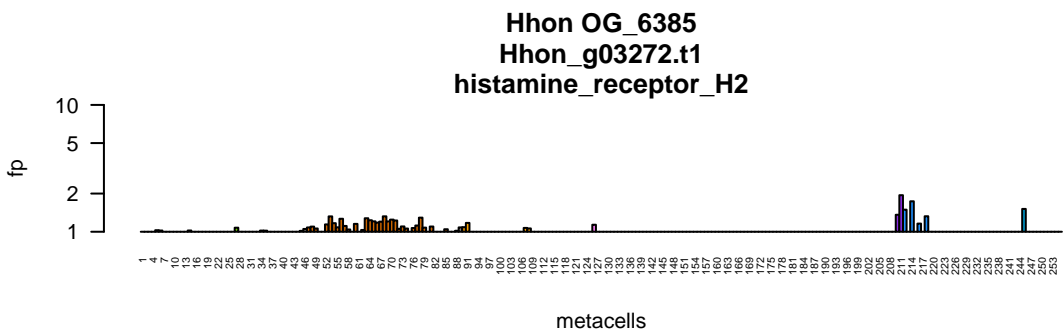
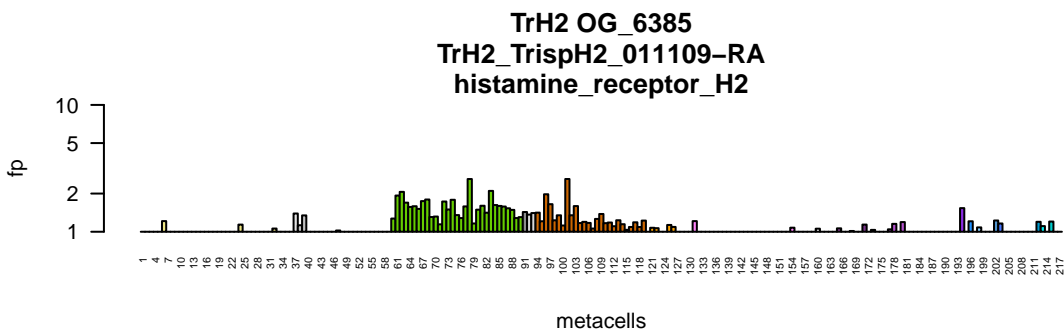
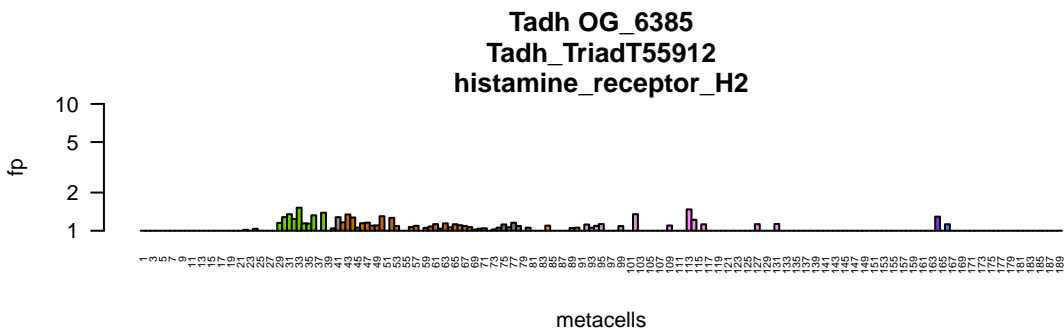
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| 31 | 1 |
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| 43 | 1 |
| 46 | 1 |
| 49 | 1 |
| 52 | 1 |
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| 85 | 1 |
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| 94 | 1 |
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| 157 | 1 |
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| 175 | 1 |
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| 181 | 1 |
| 184 | 1 |
| 187 | 1 |
| 190 | 1 |
| 193 | 1 |
| 196 | 1 |
| 199 | 2 |
| 202 | 1 |
| 205 | 1 |
| 208 | 1 |
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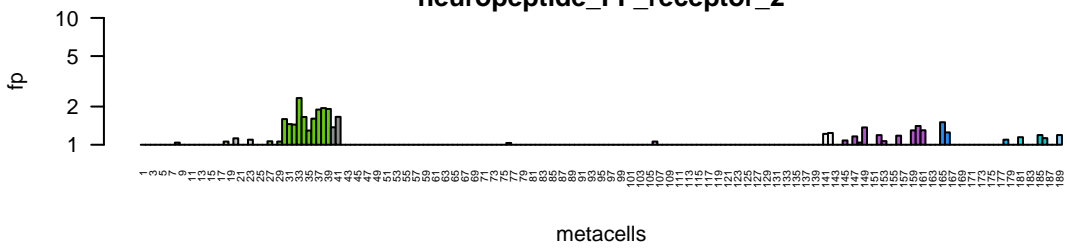




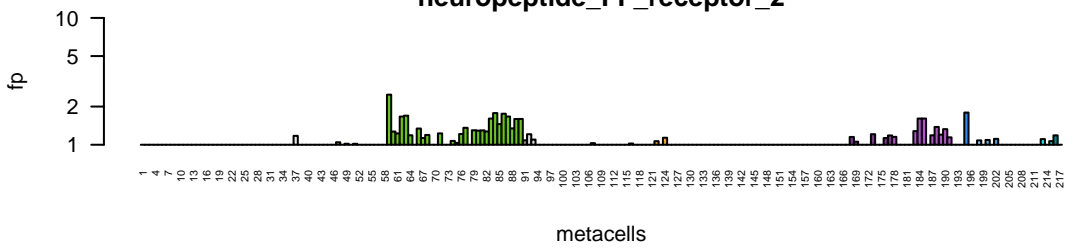




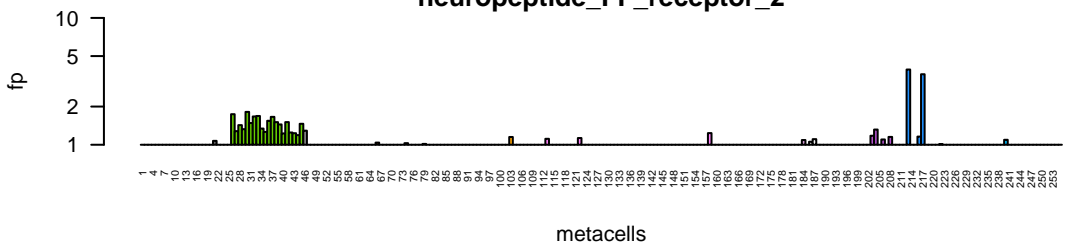
Tadh OG_8120
Tadh_TriadT4556
neuropeptide_FF_receptor_2



TrH2 OG_8120
TrH2_TrispH2_006690-RA
neuropeptide_FF_receptor_2



Hhon OG_8120
Hhon_g03303.t1
neuropeptide_FF_receptor_2



HoiH23 OG_8120
HoiH23_PIH23_006806-RA
neuropeptide_FF_receptor_2

