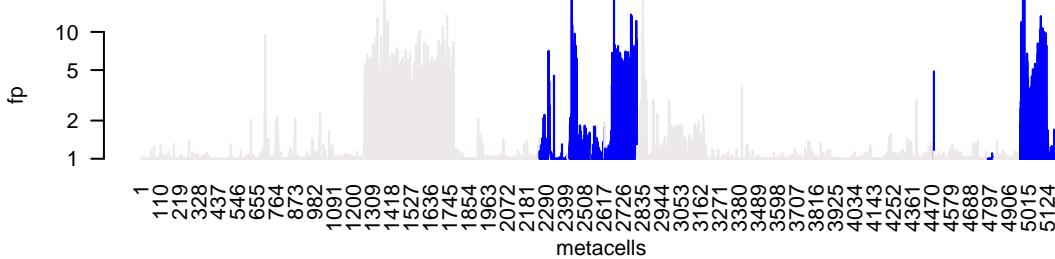
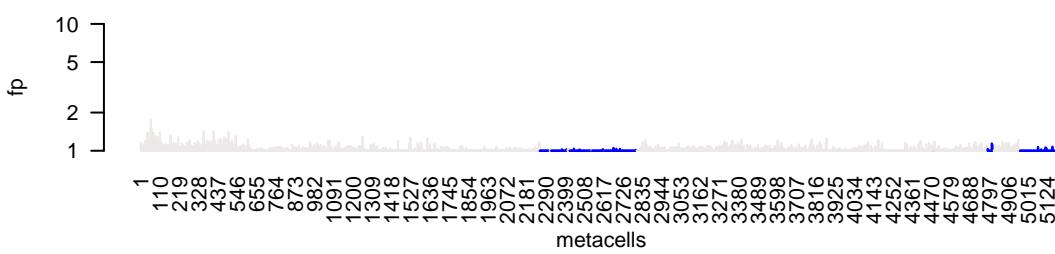


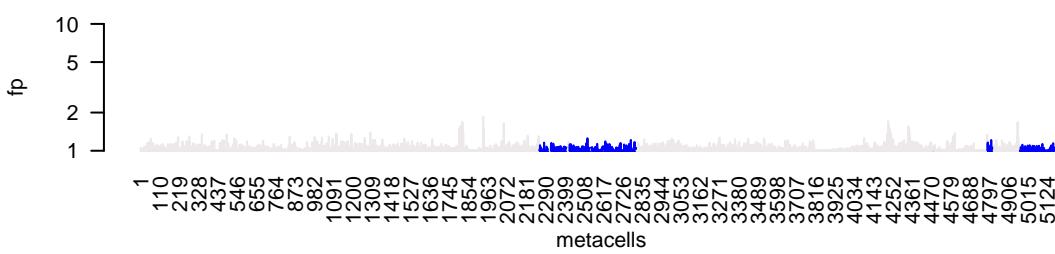
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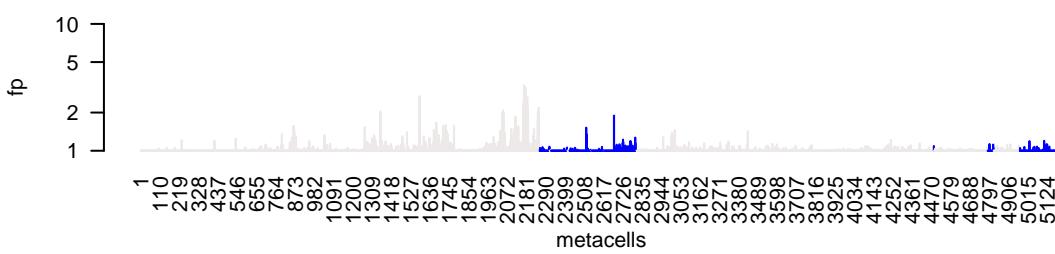
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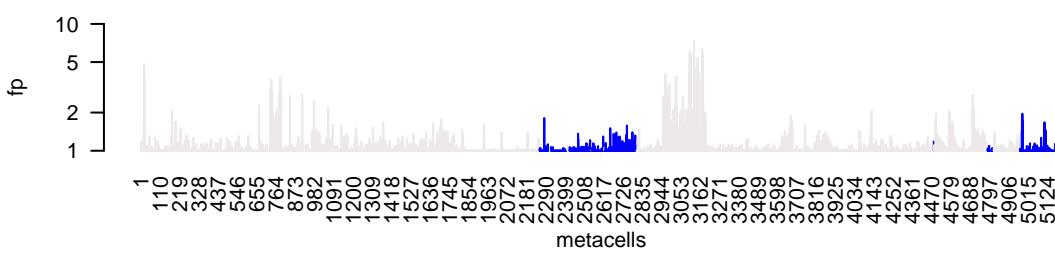
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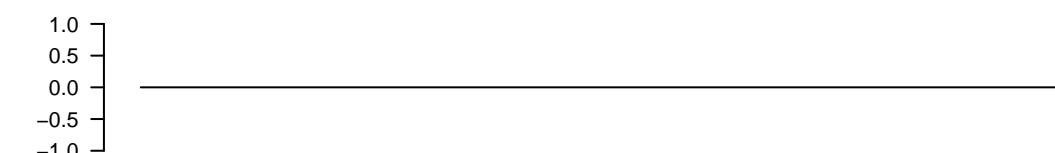
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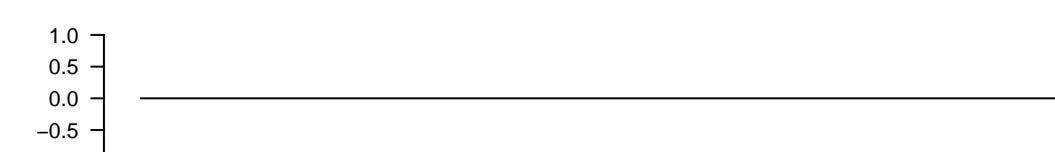
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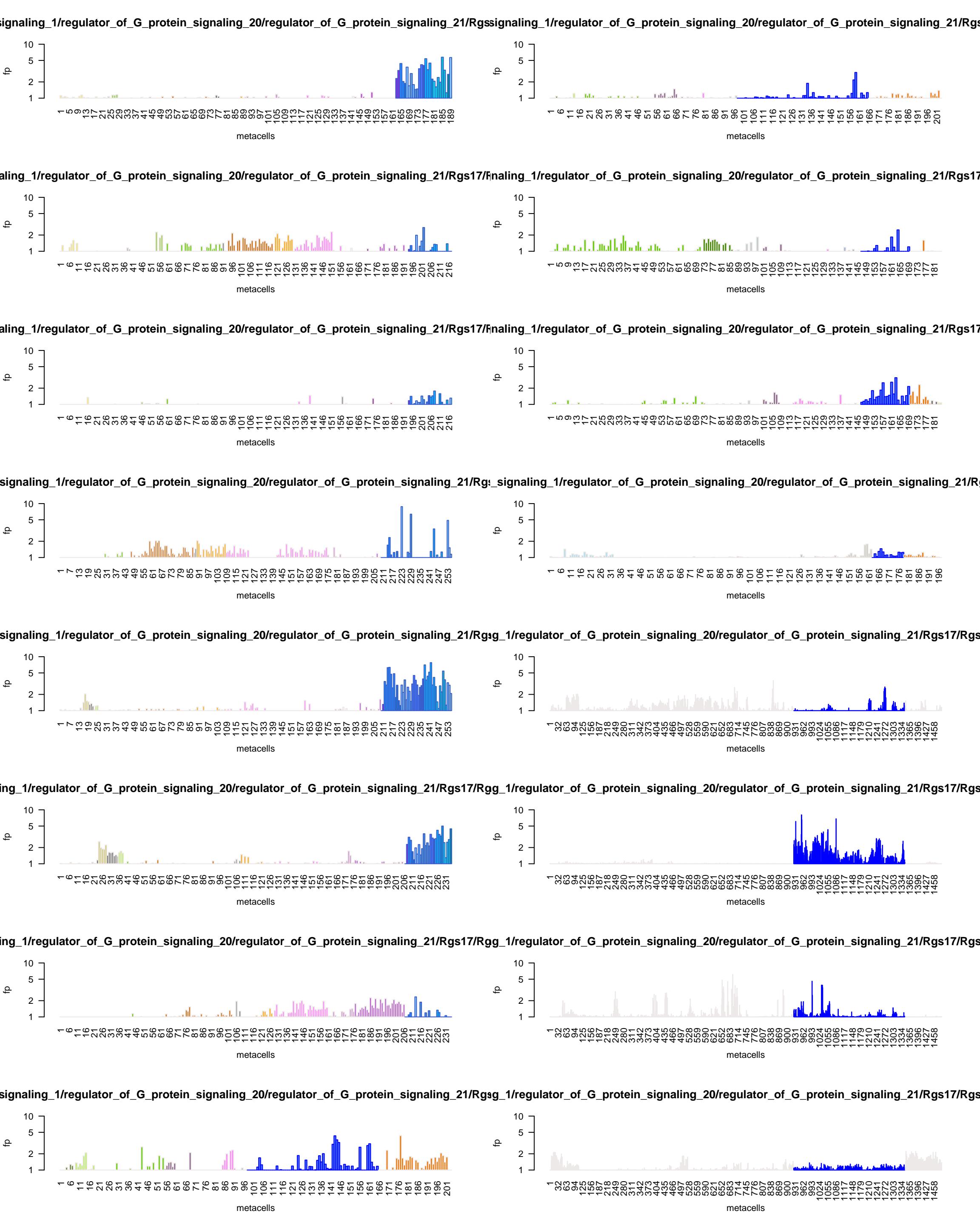


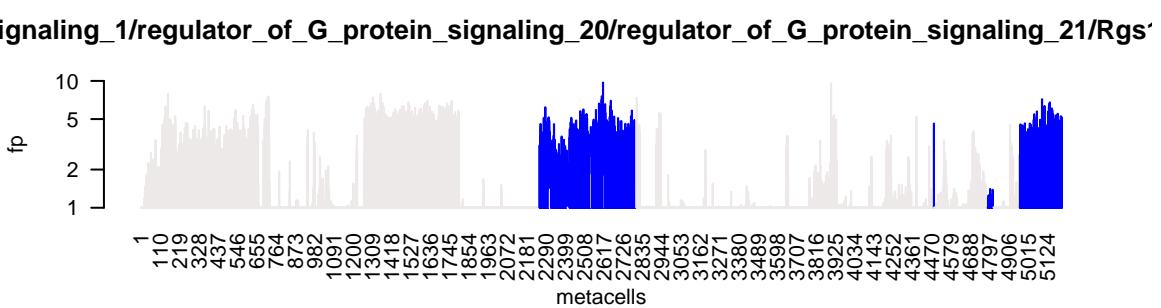
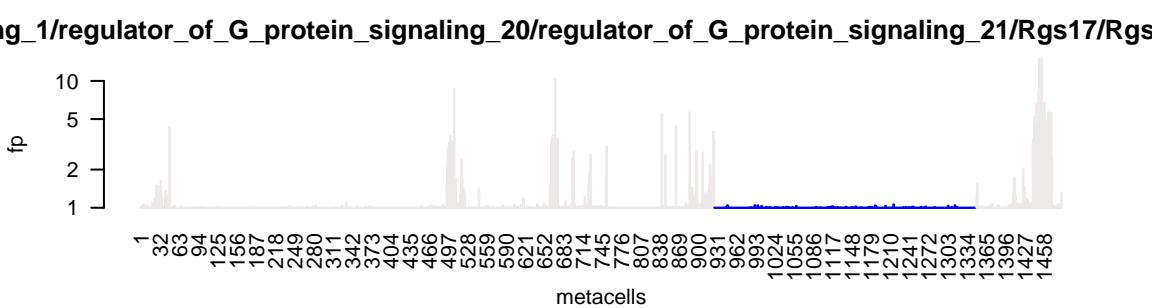
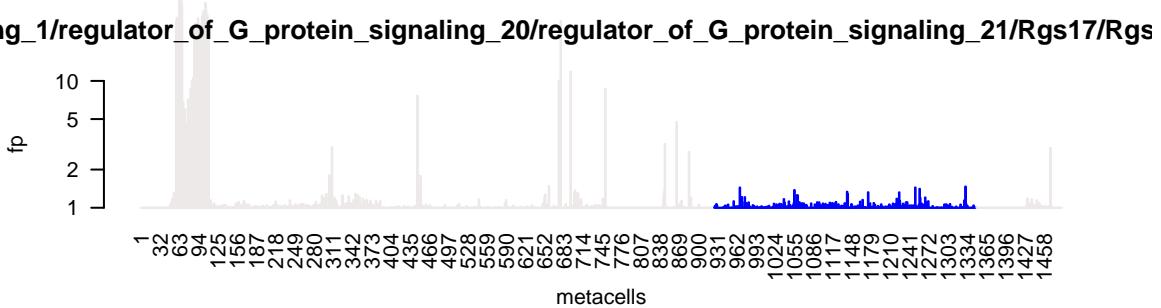
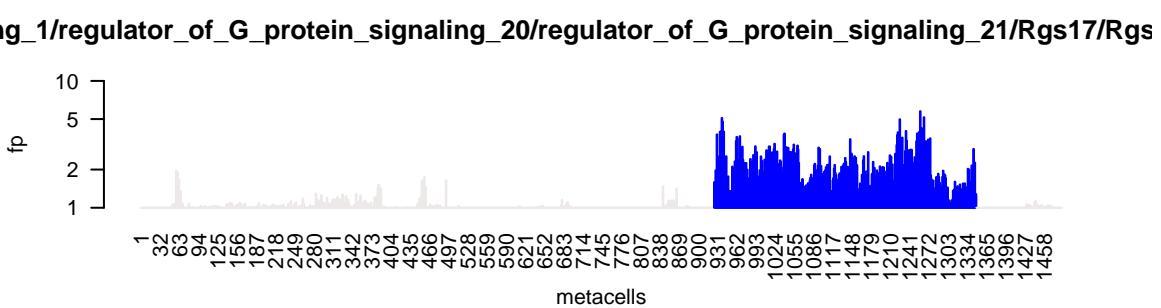
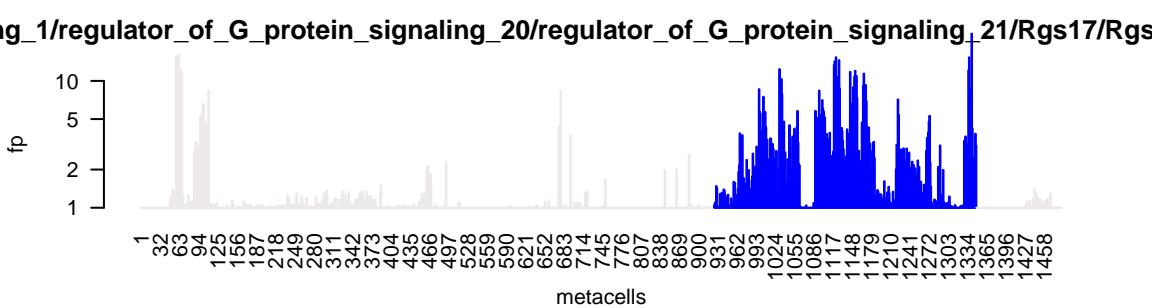
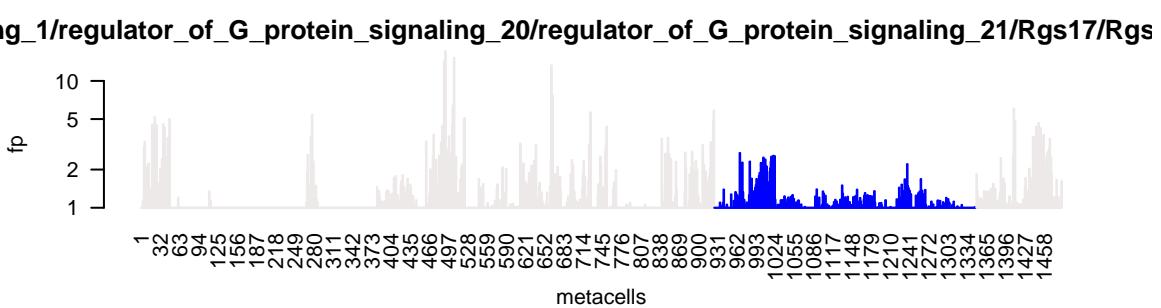
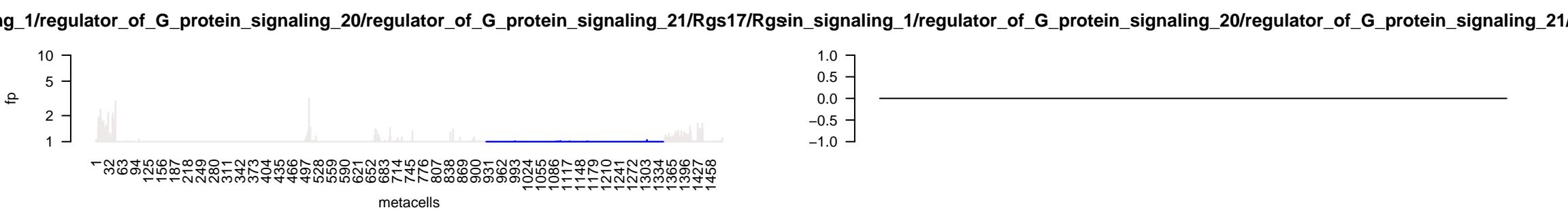
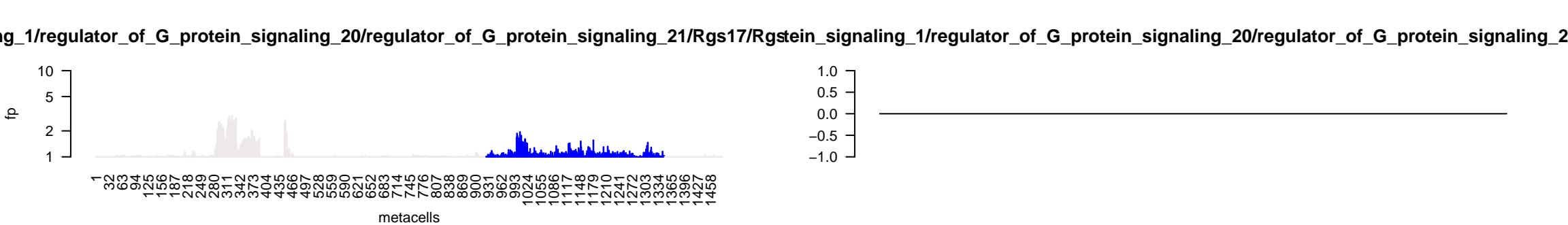
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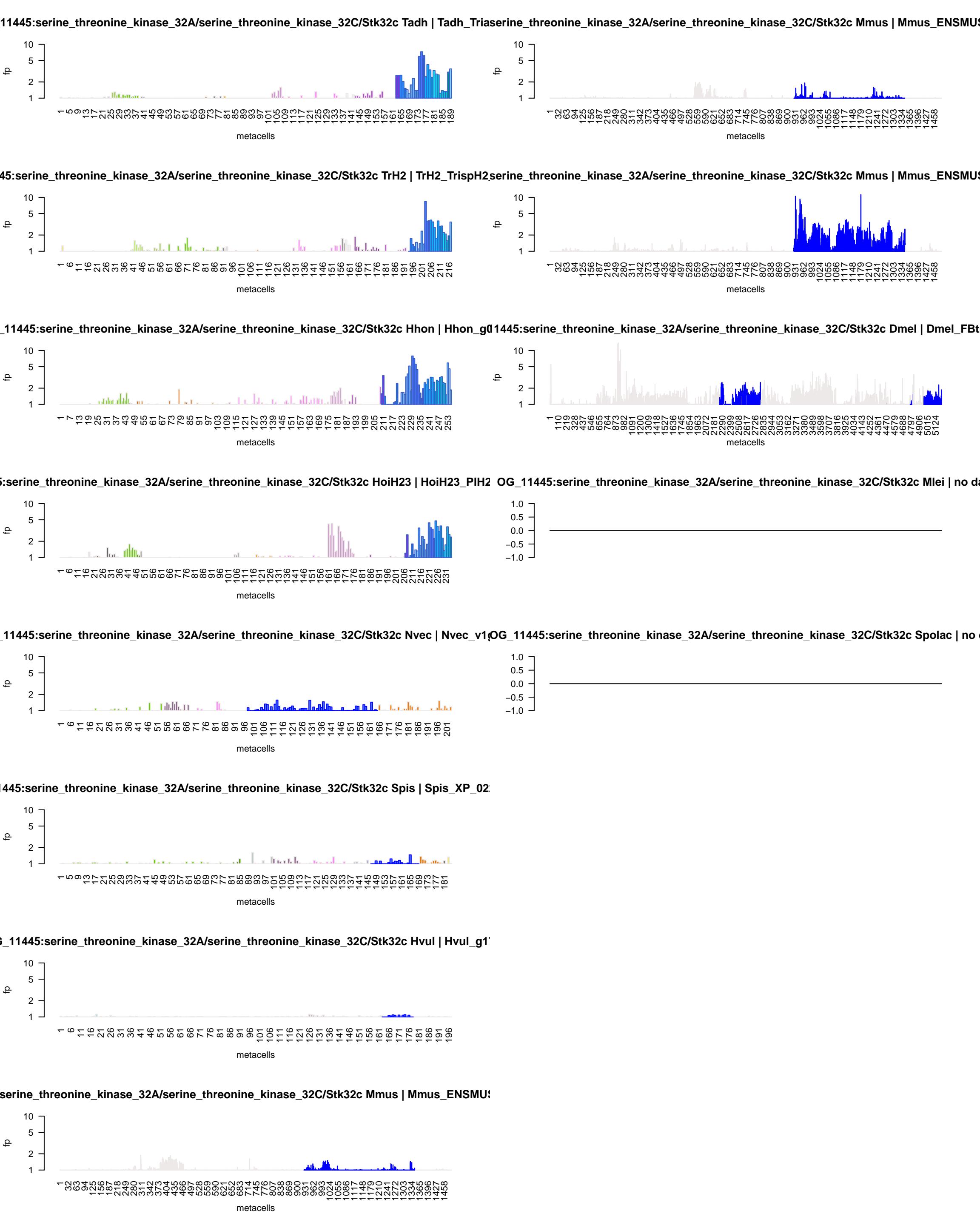


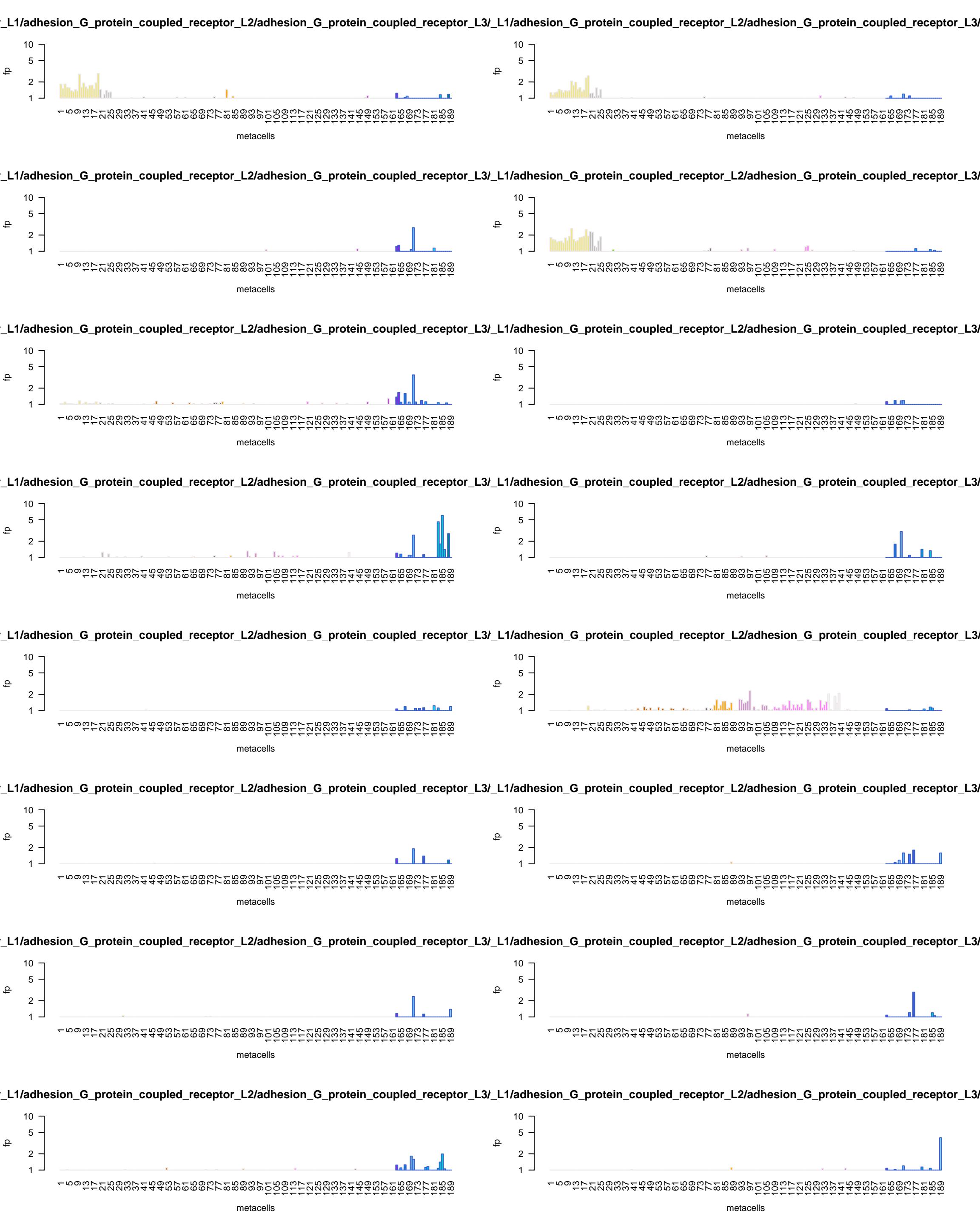
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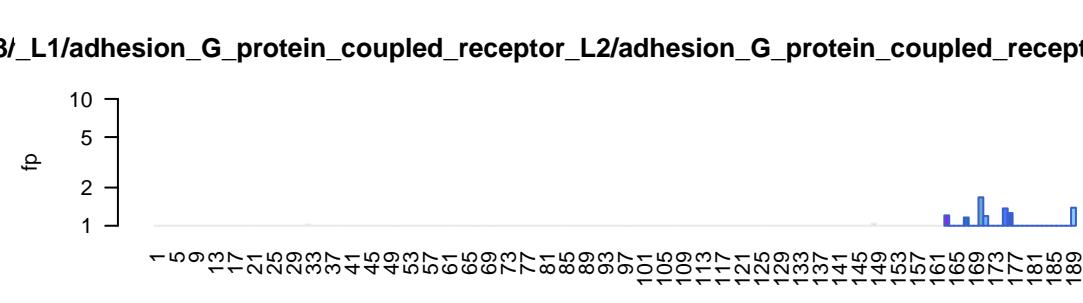
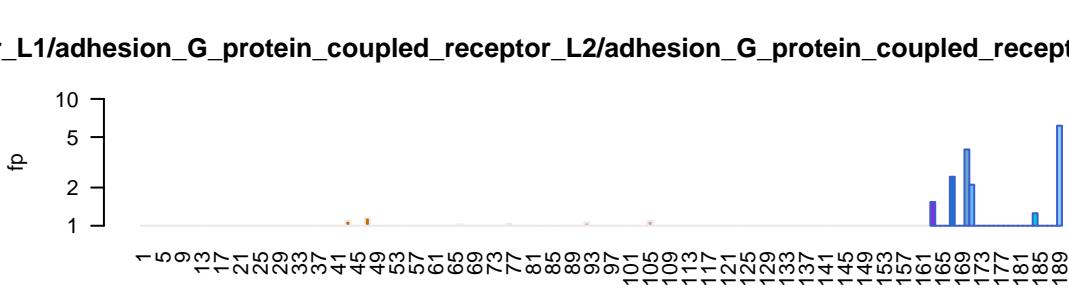
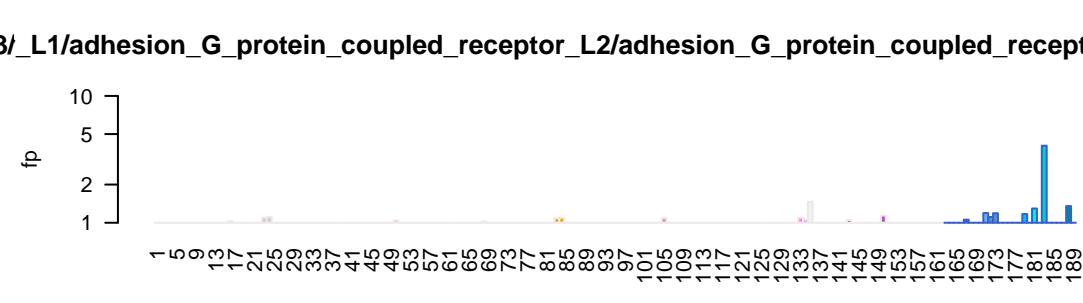
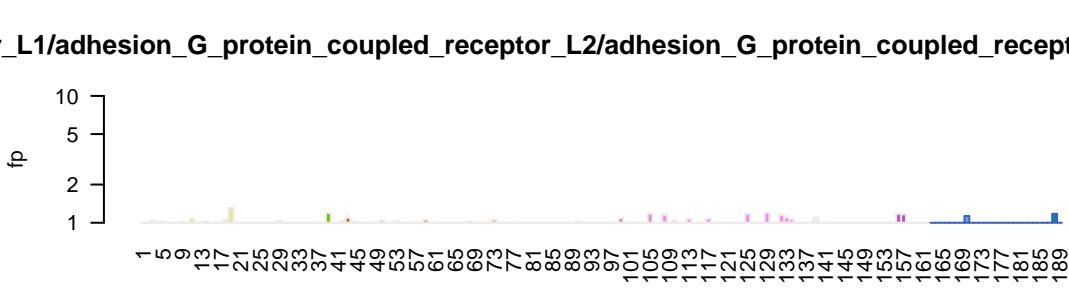
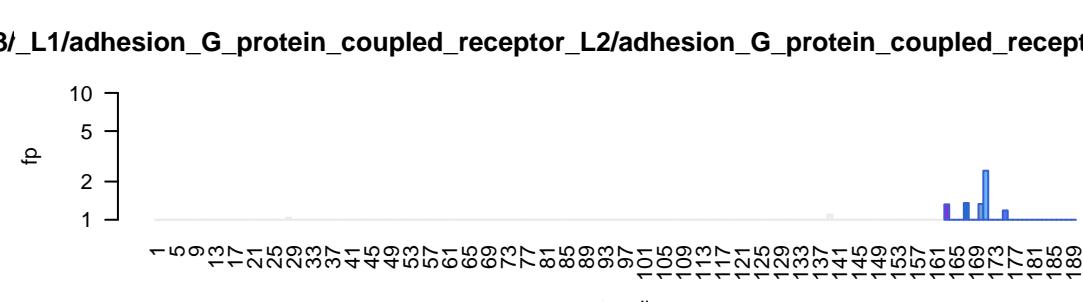
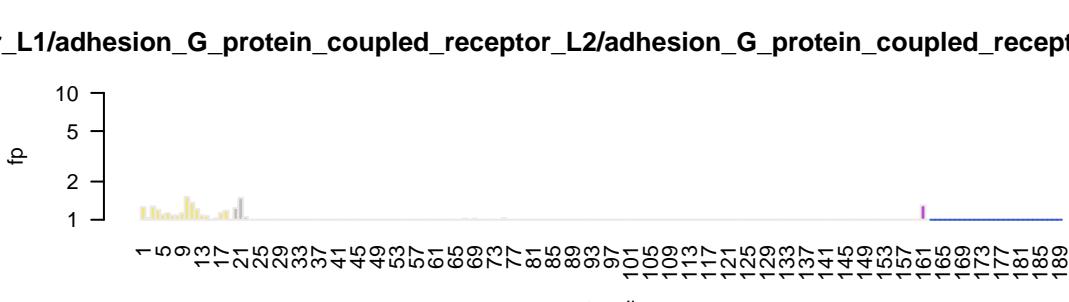
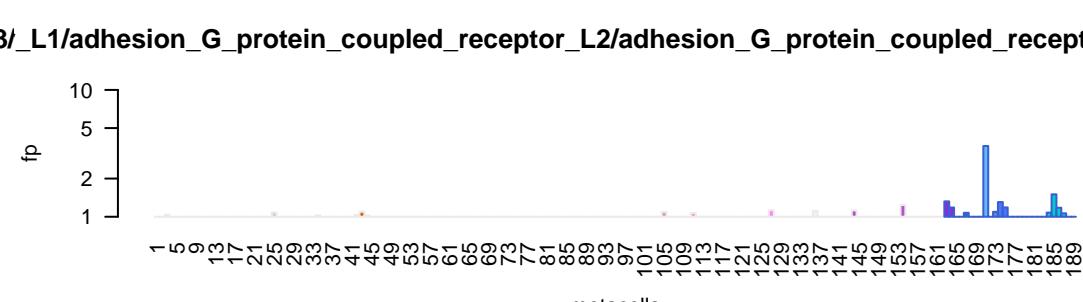
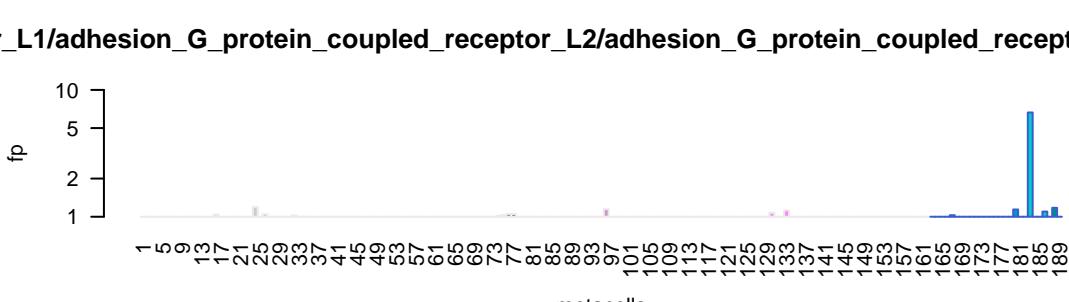
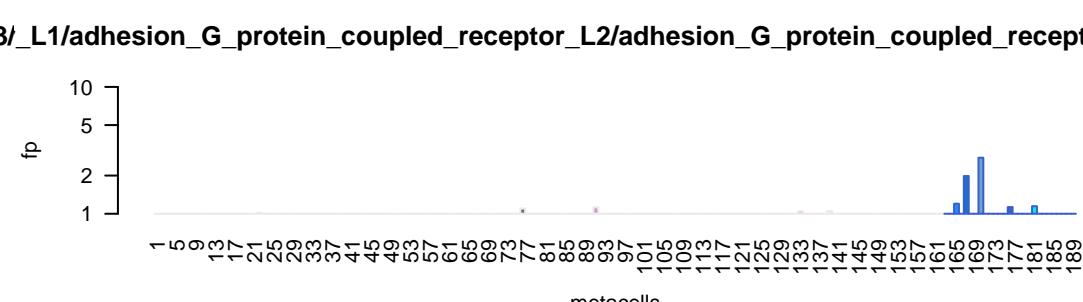
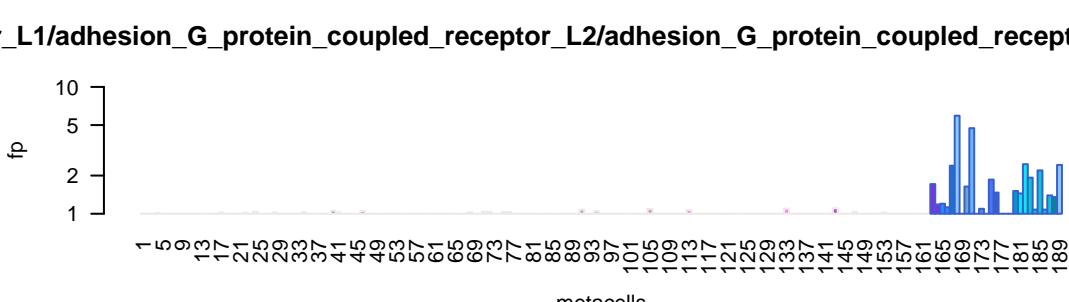
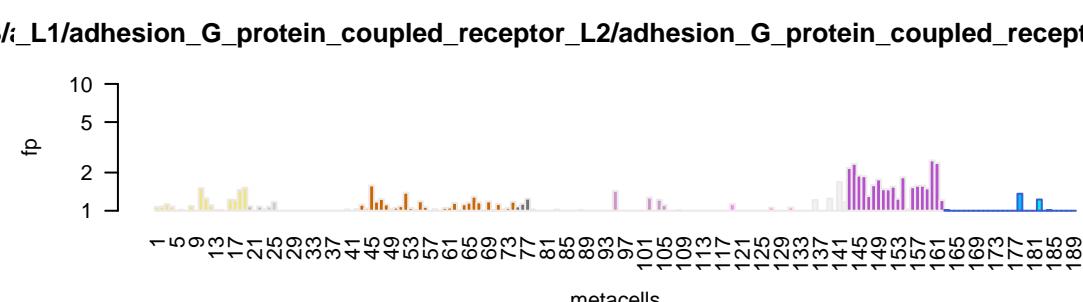
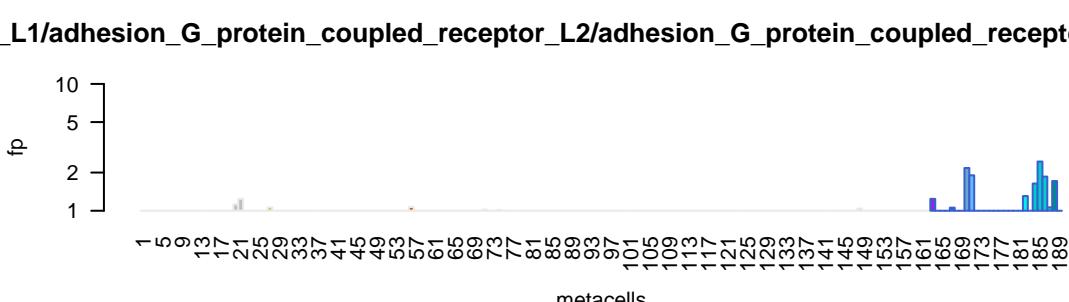
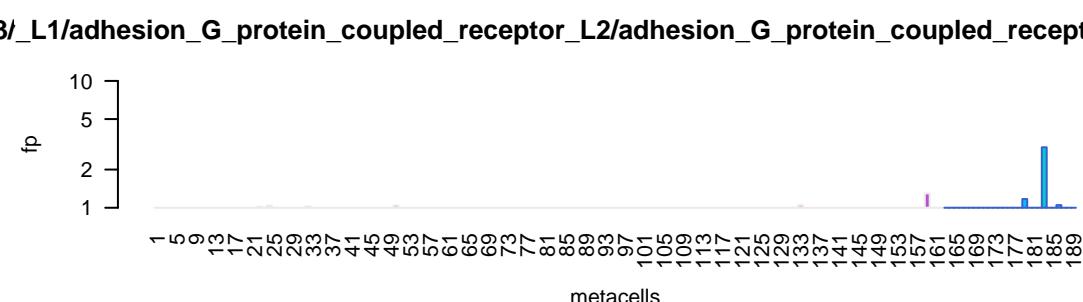
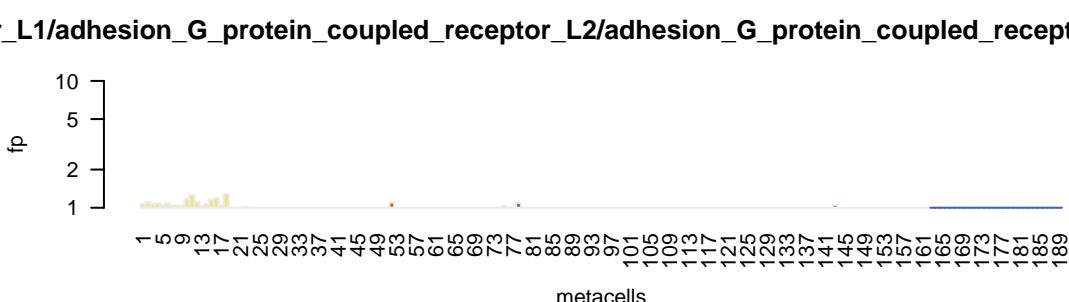
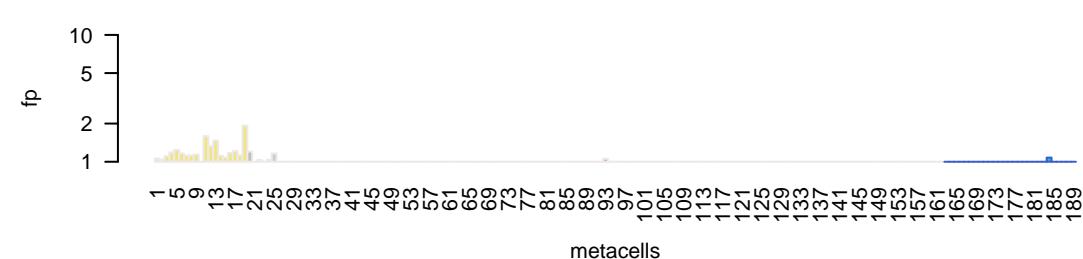


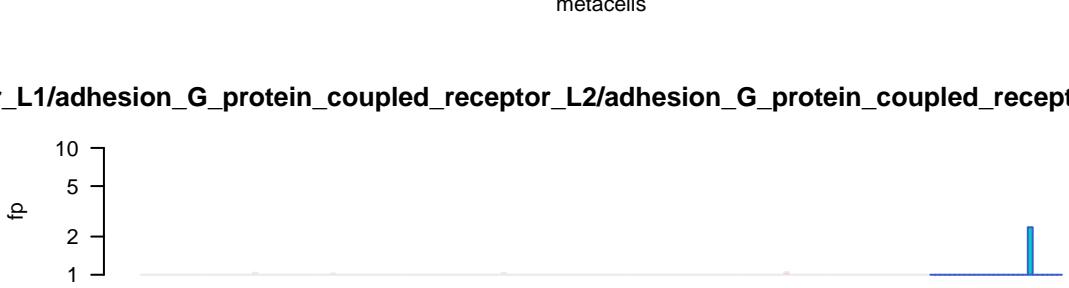
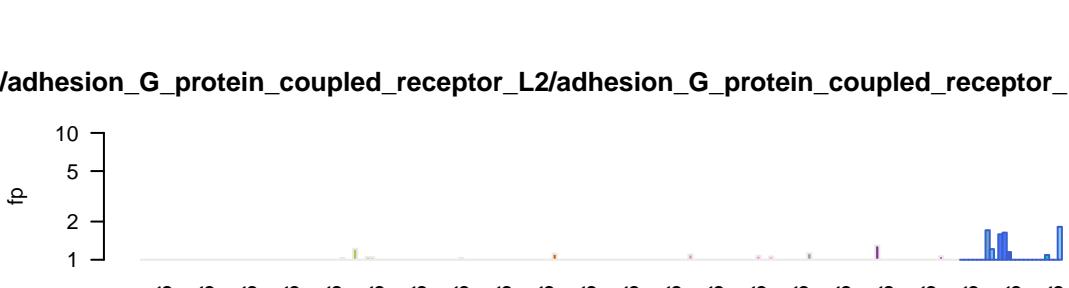
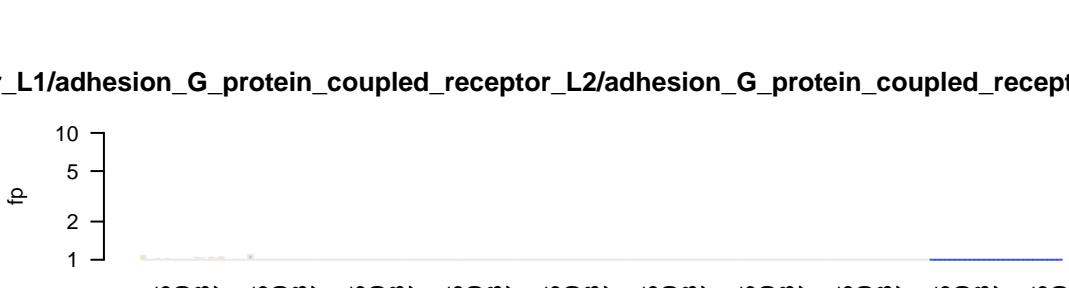
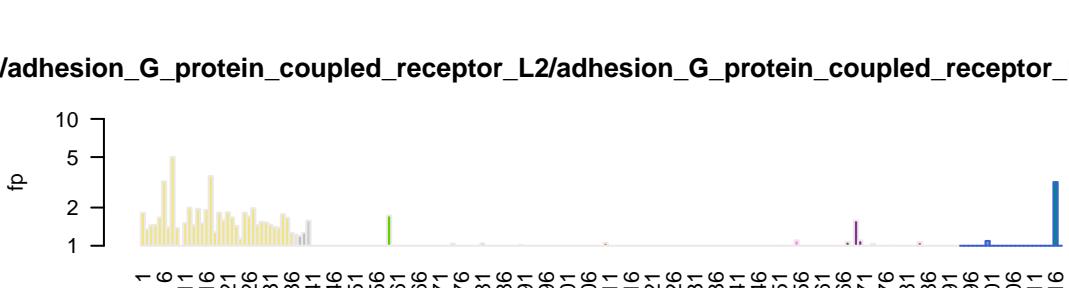
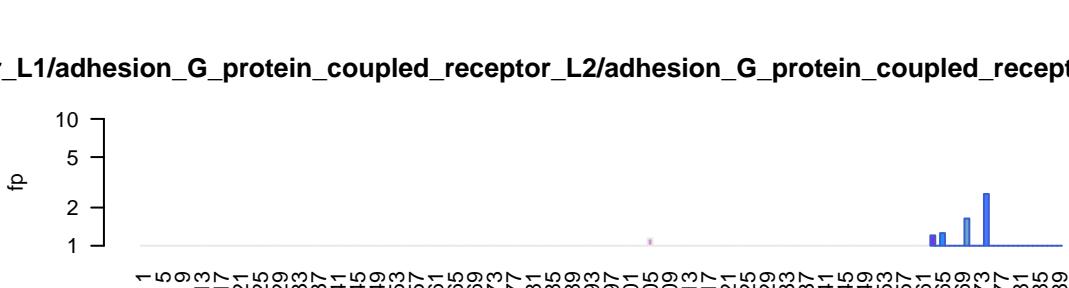
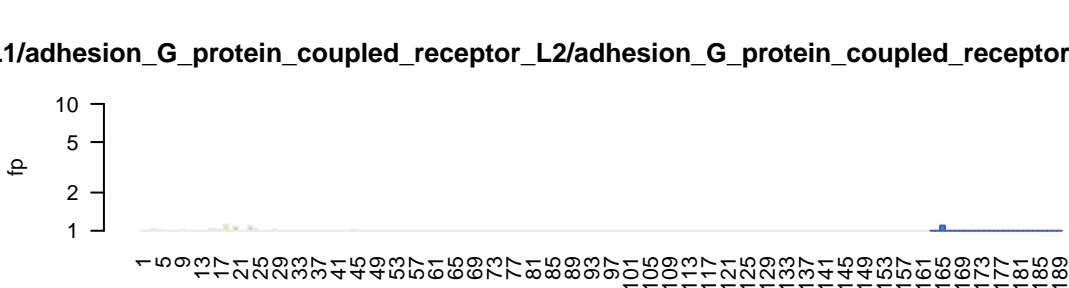
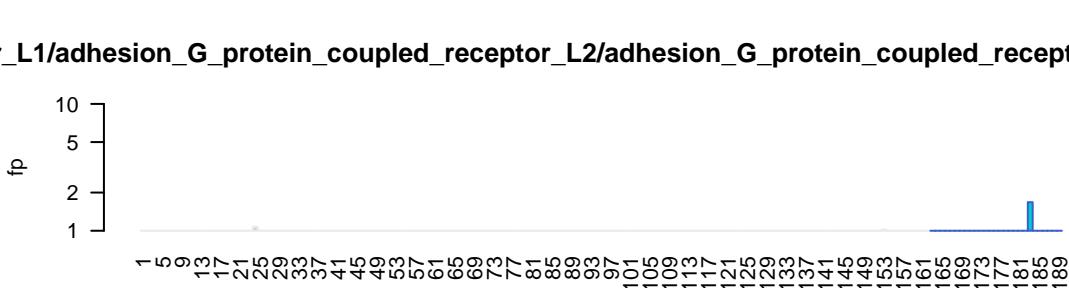
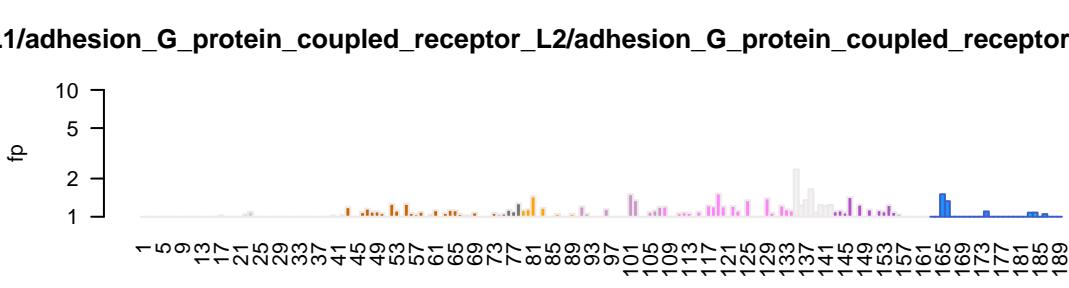
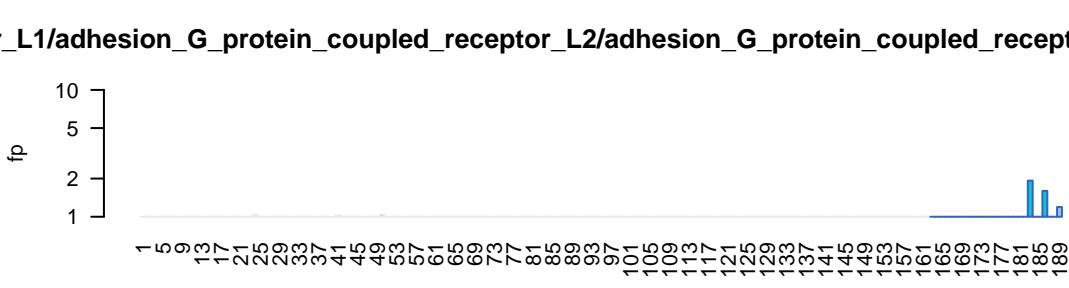
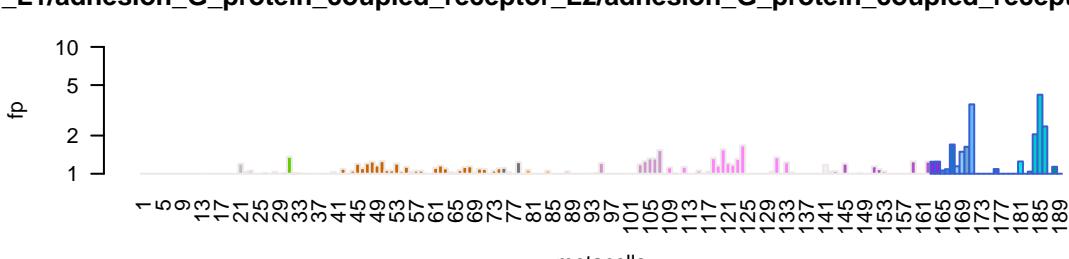
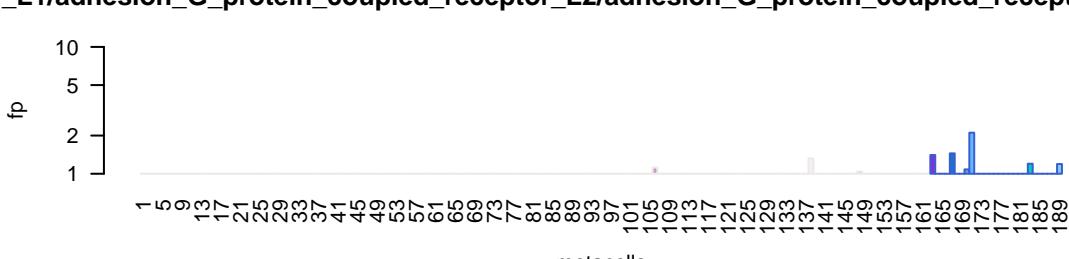
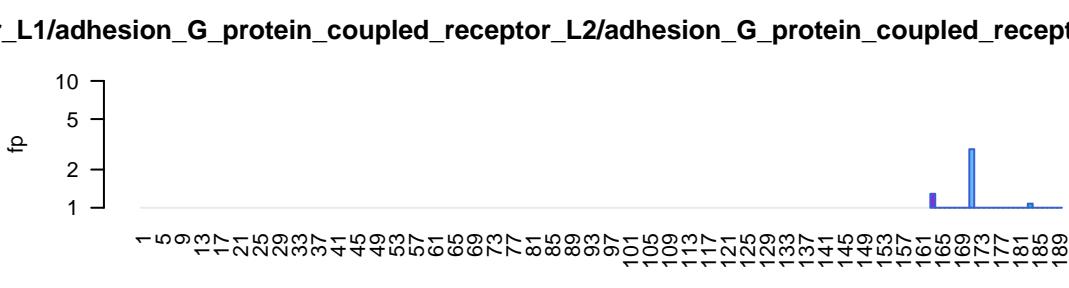
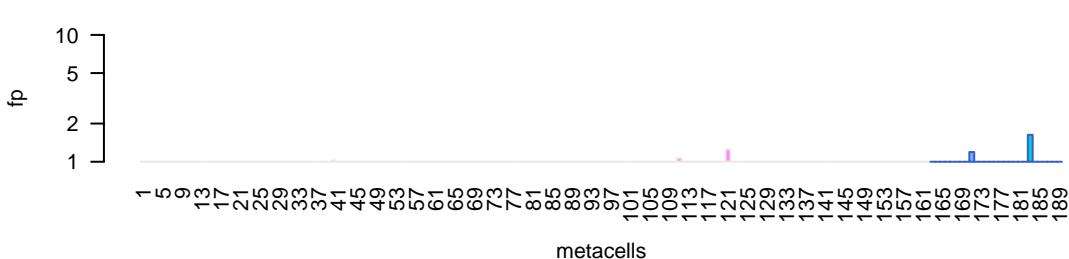
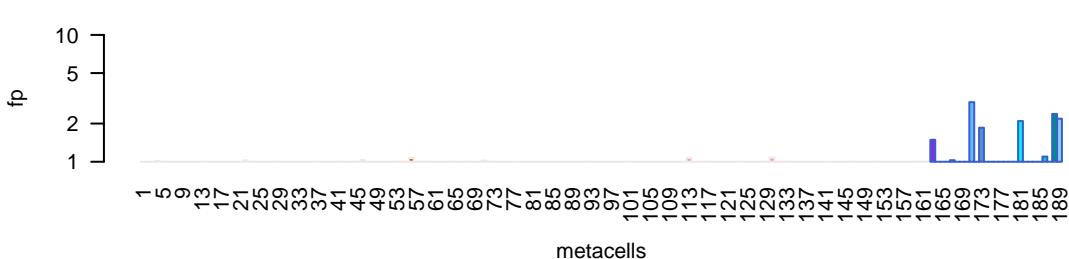


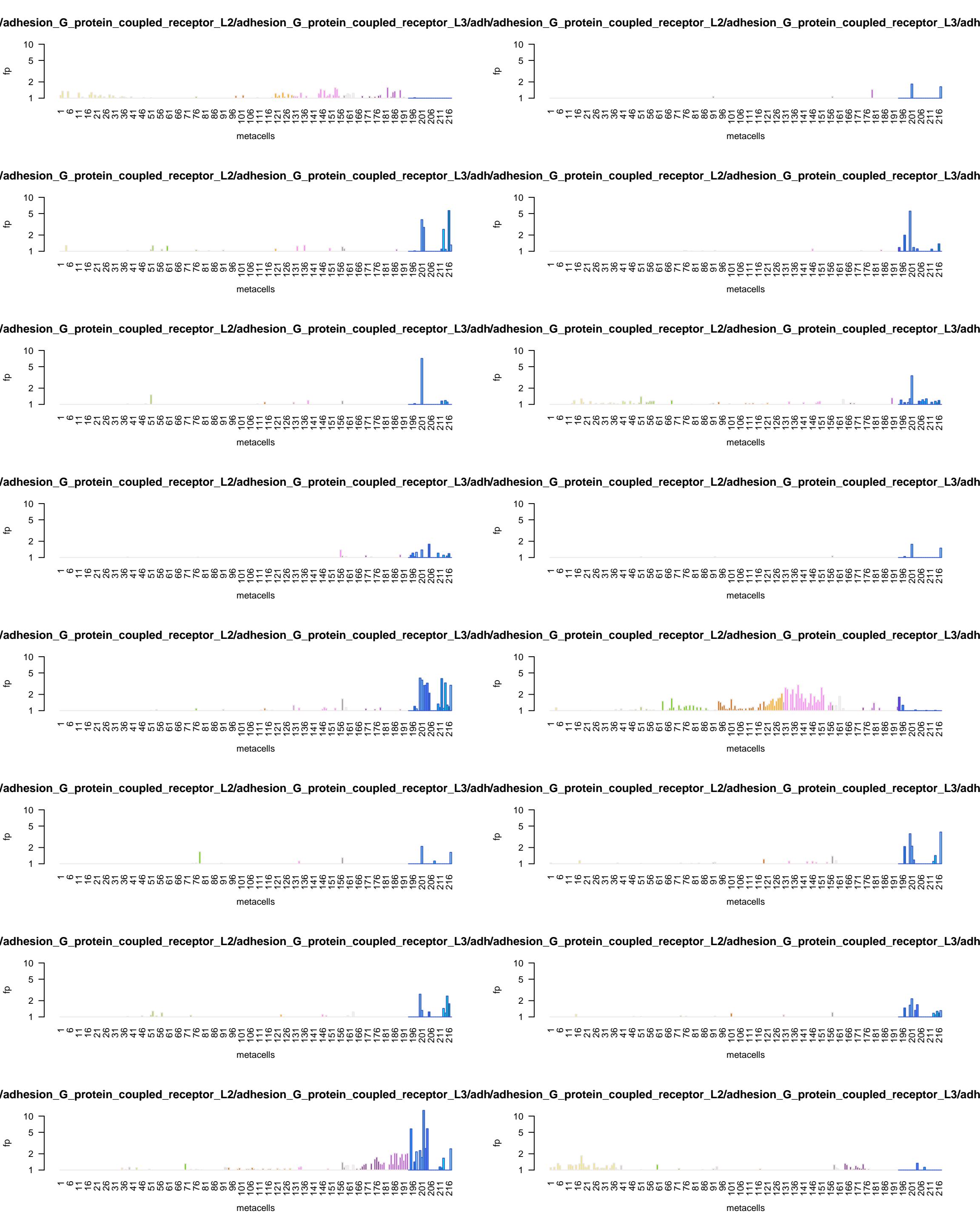


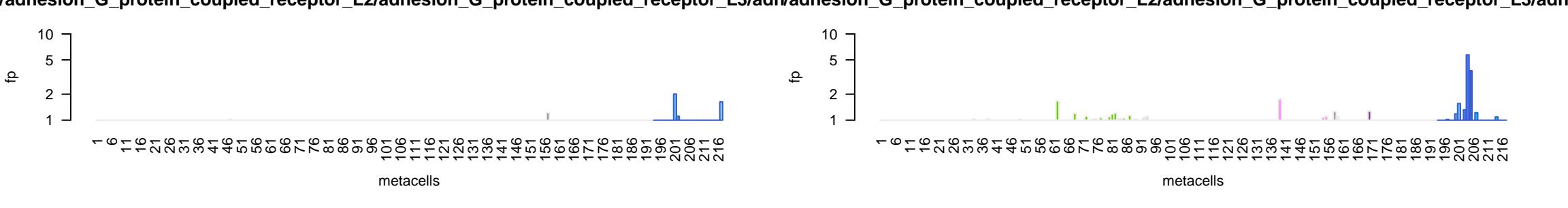
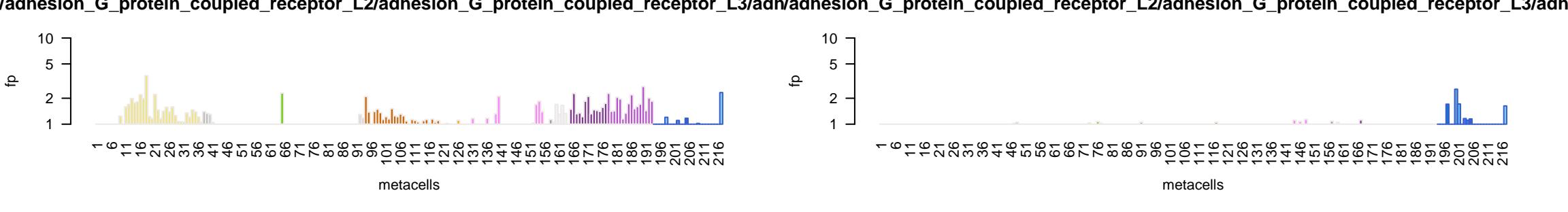
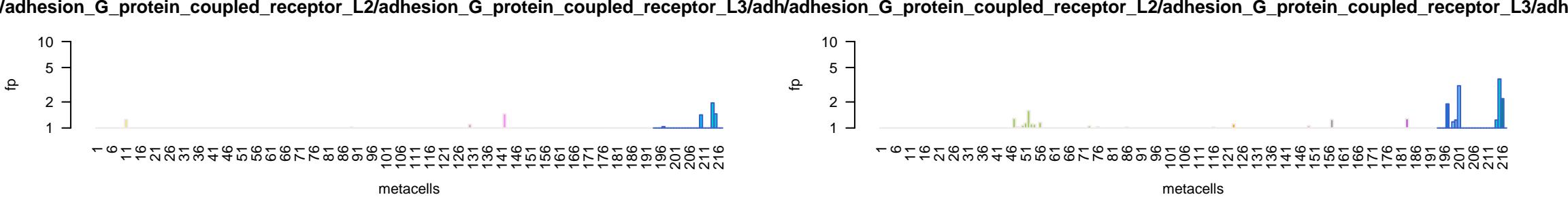
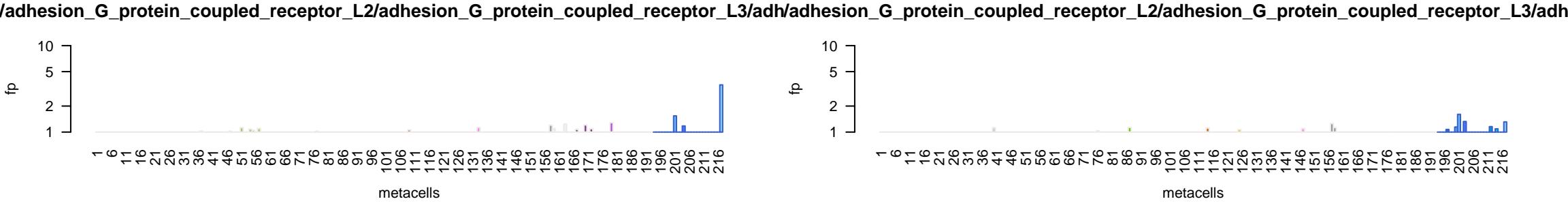
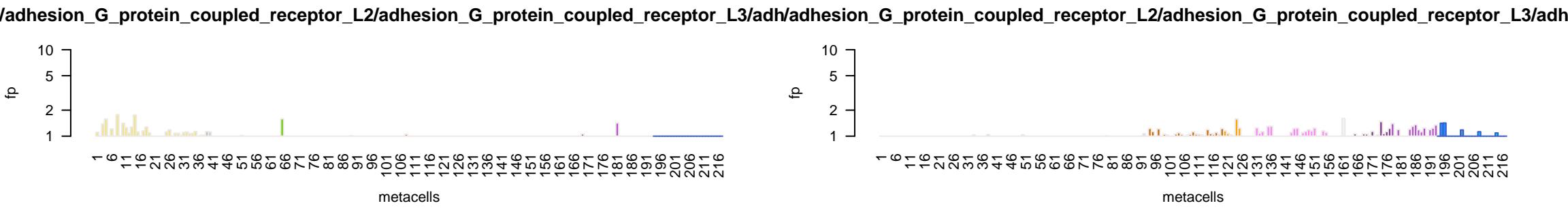
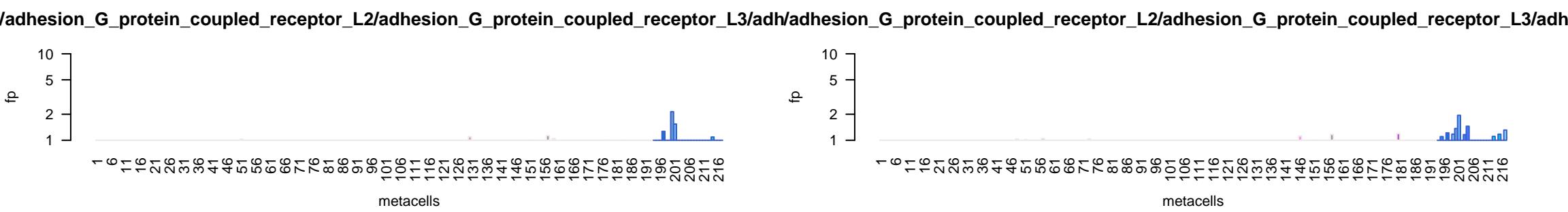
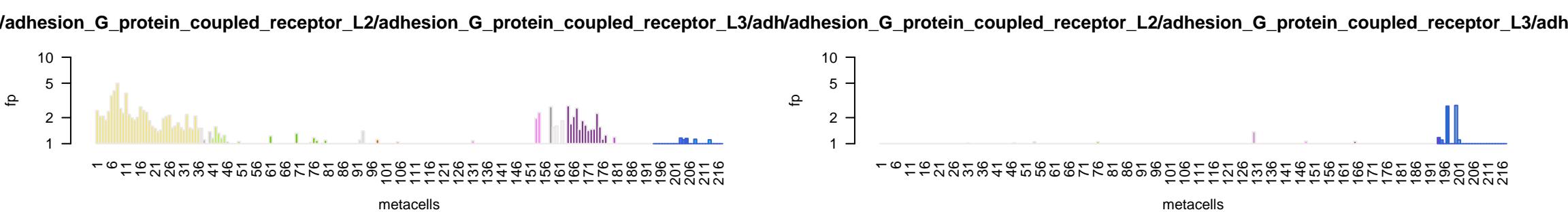
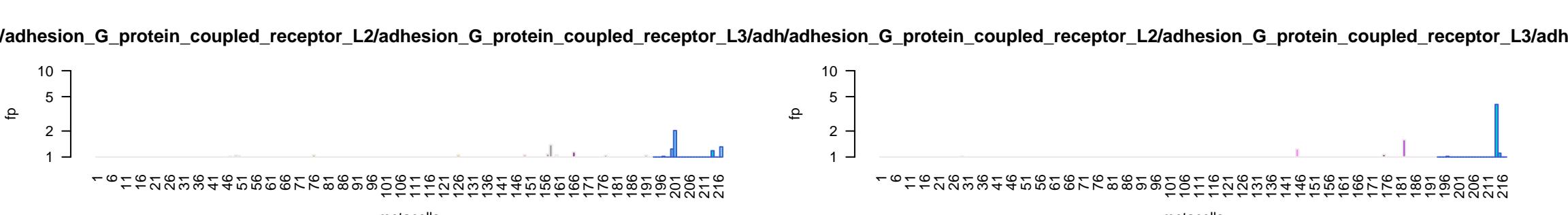


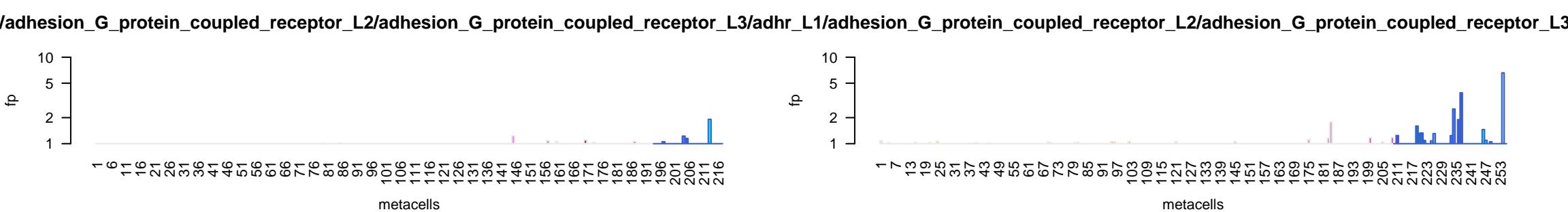
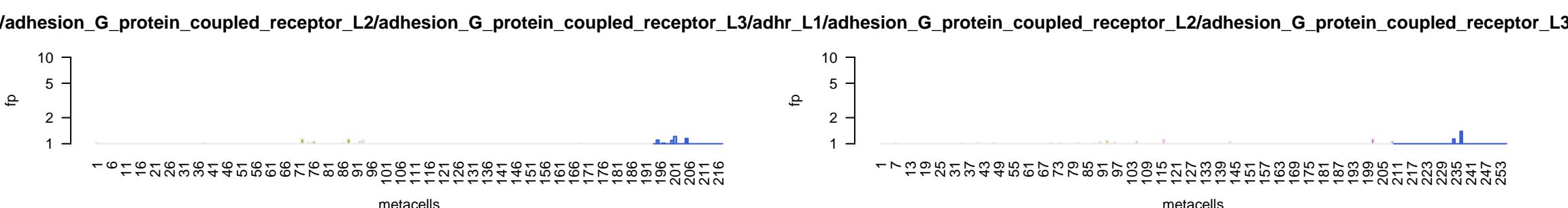
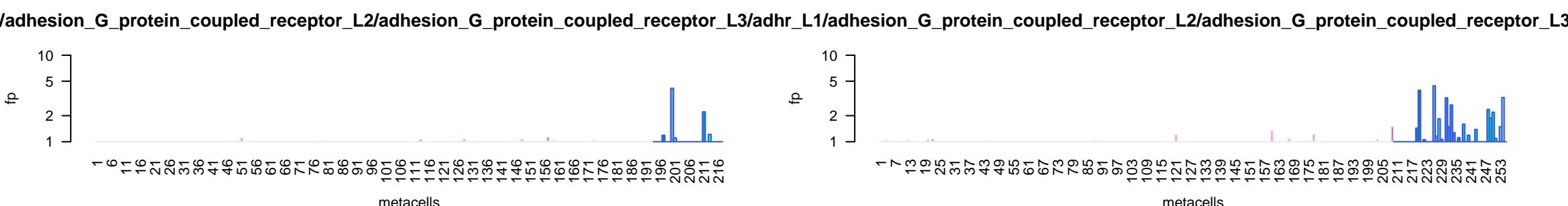
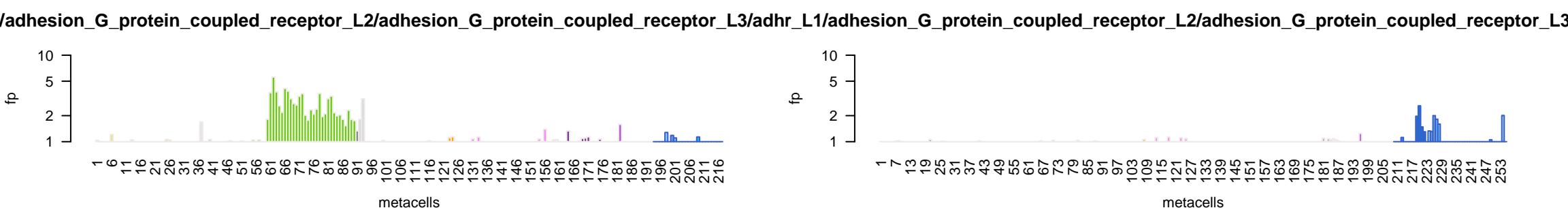
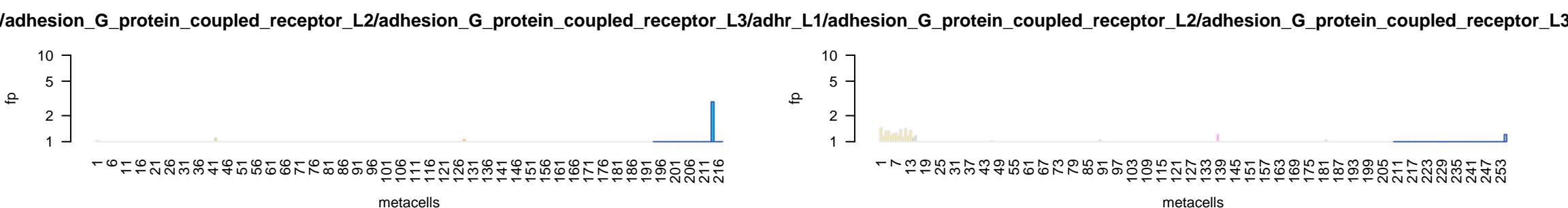
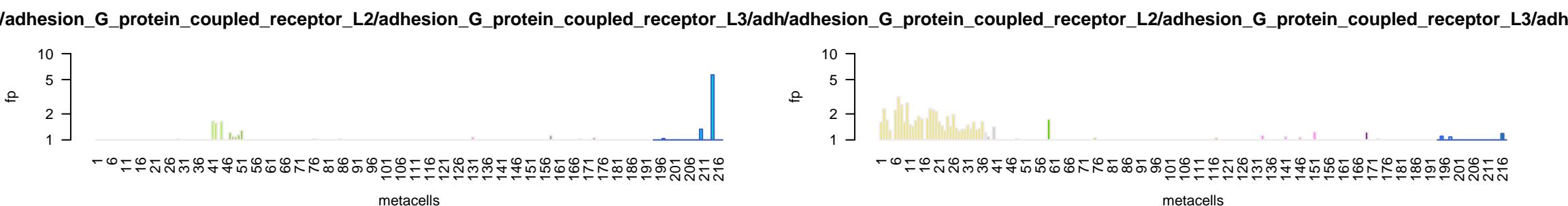
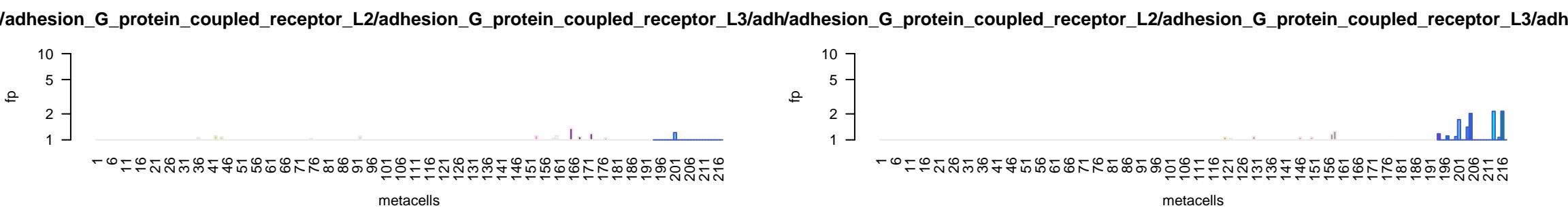
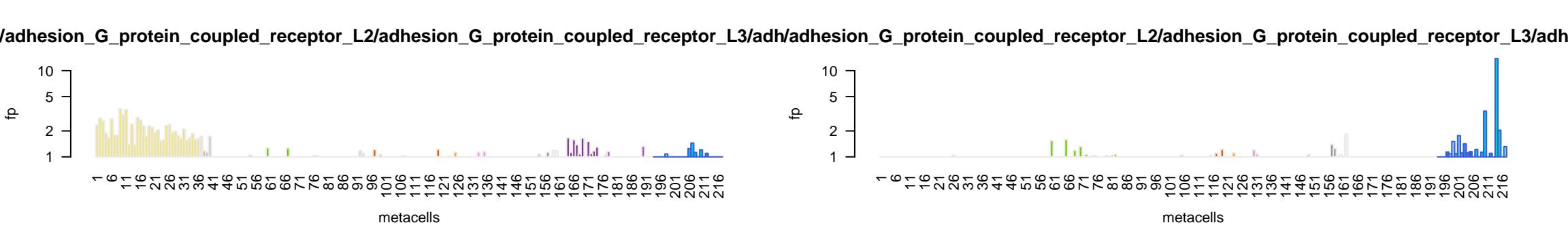


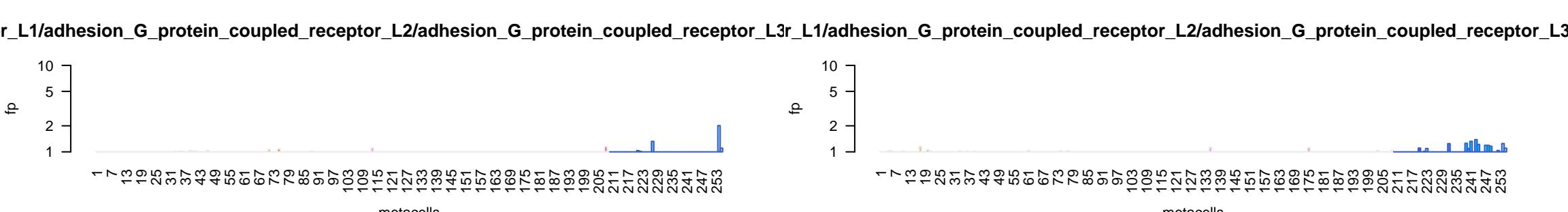
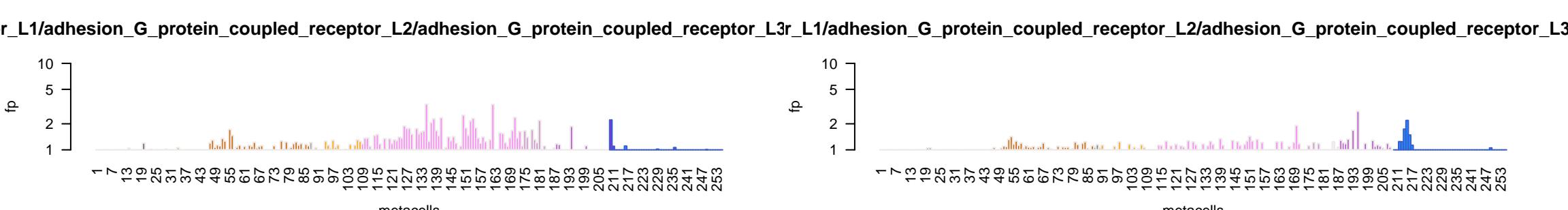
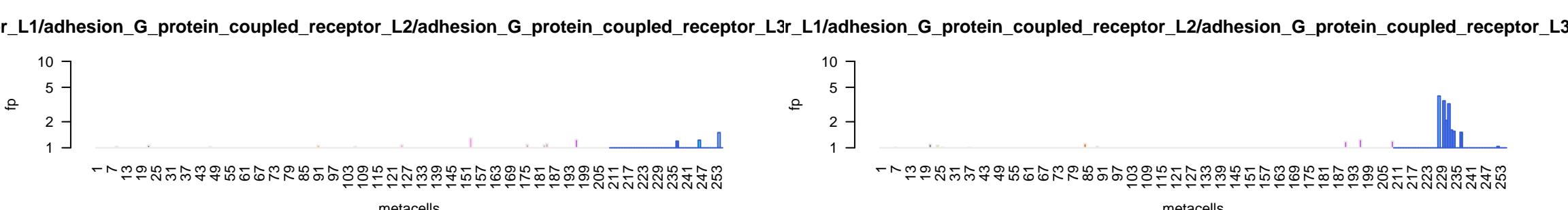
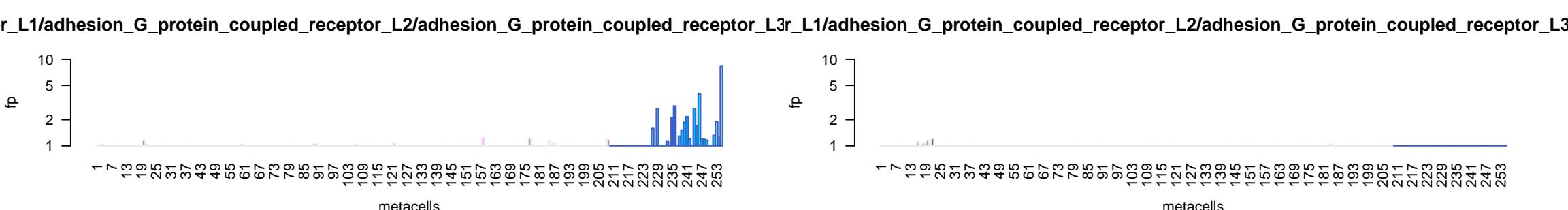
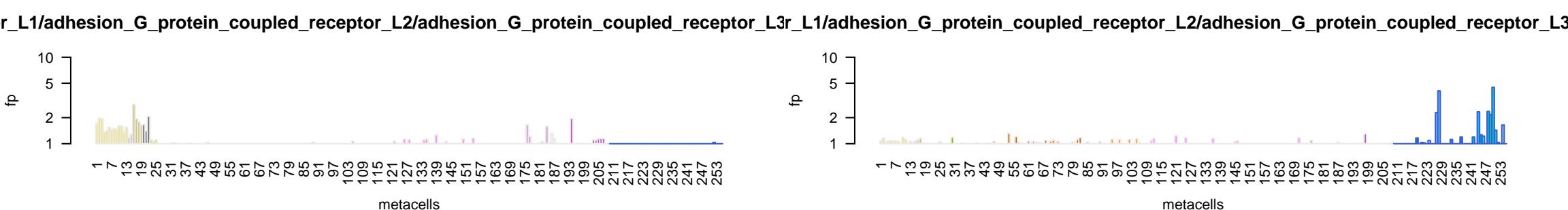
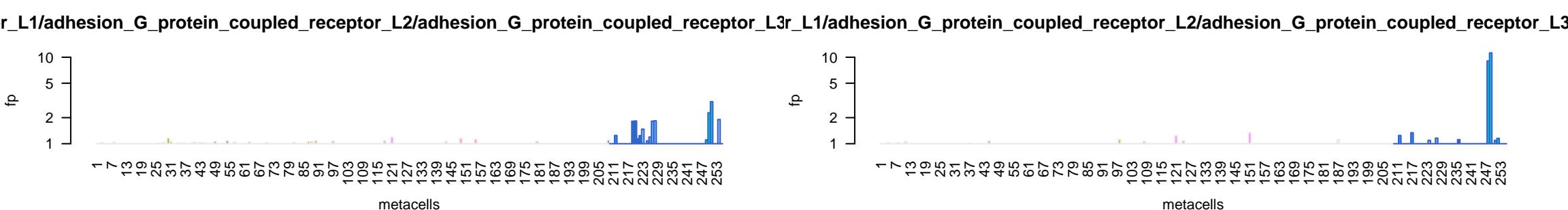
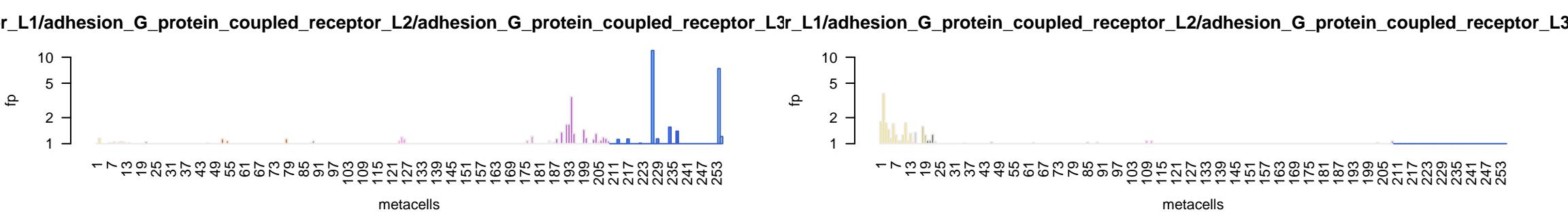
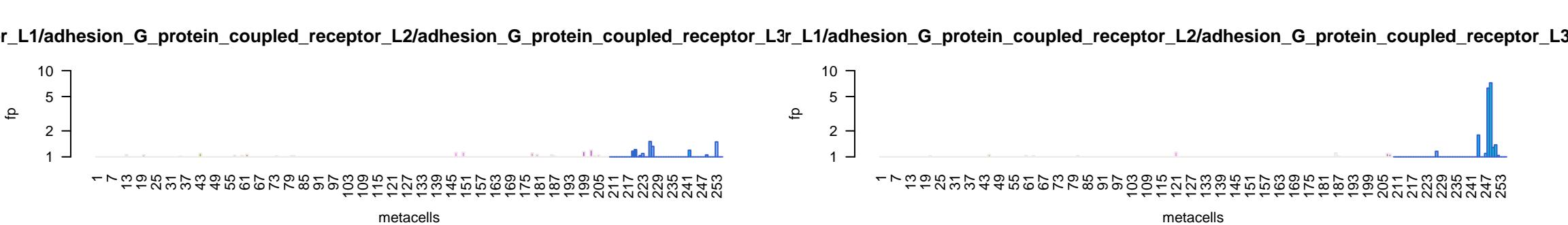


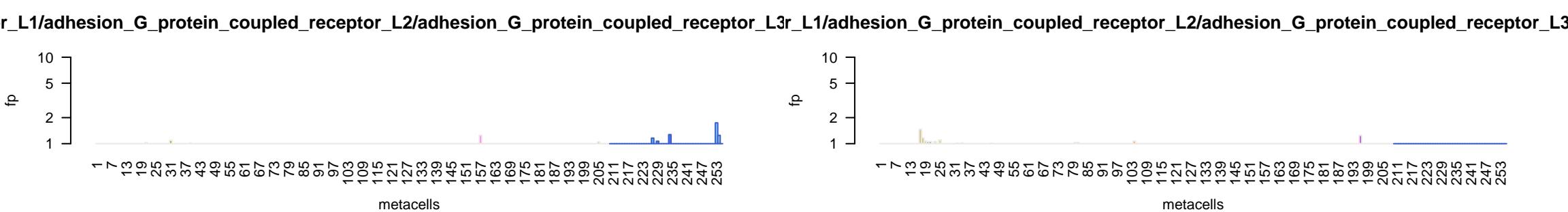
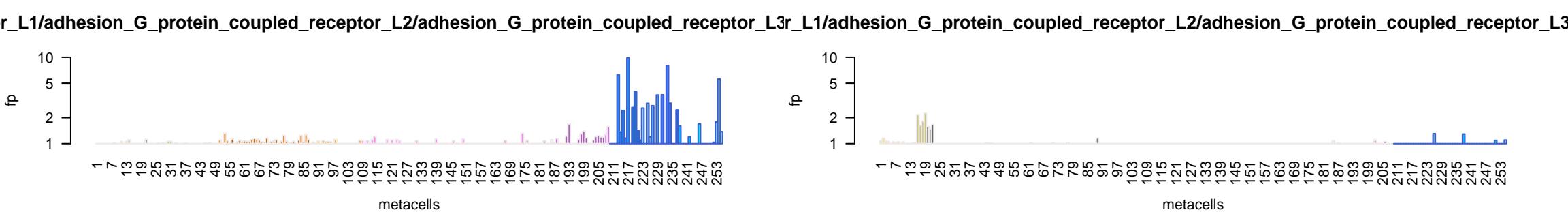
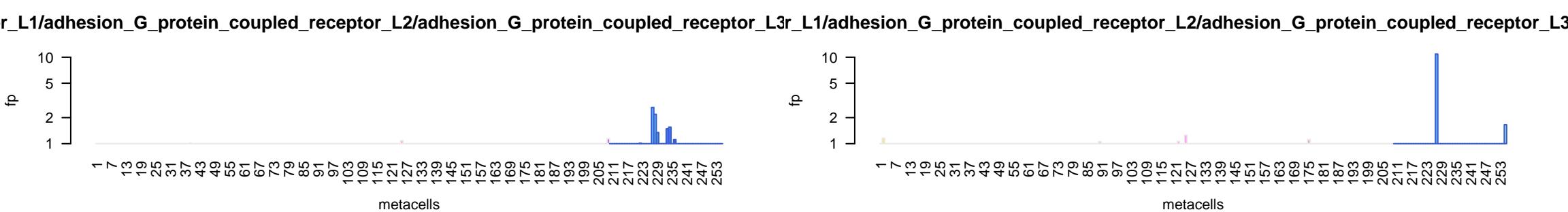
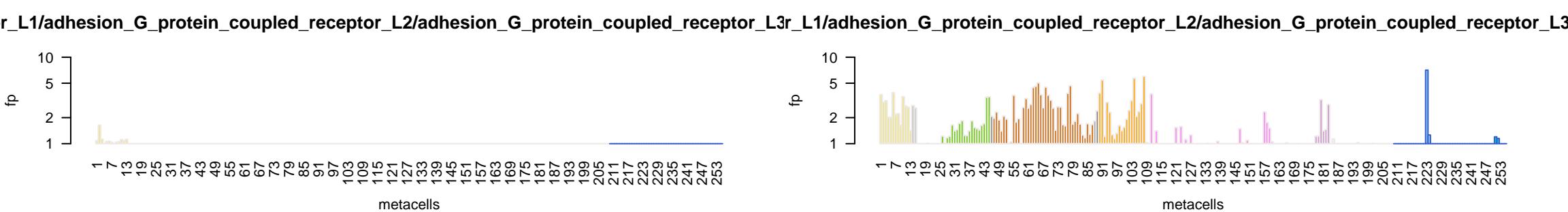
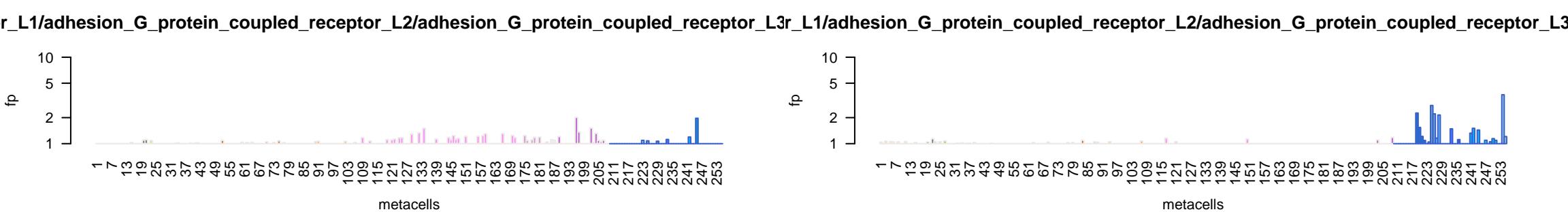
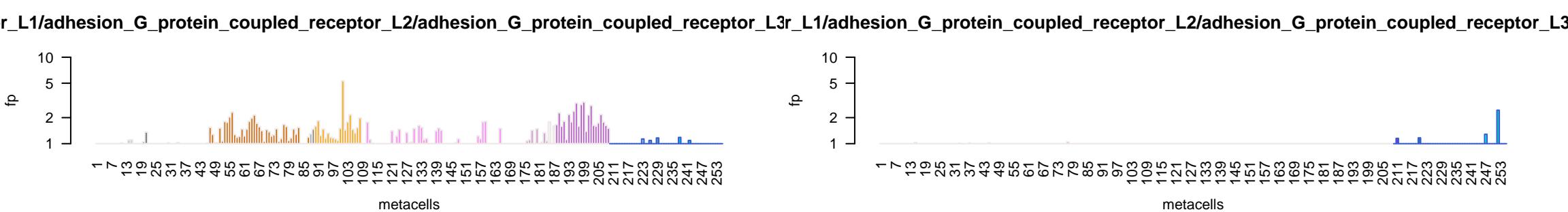
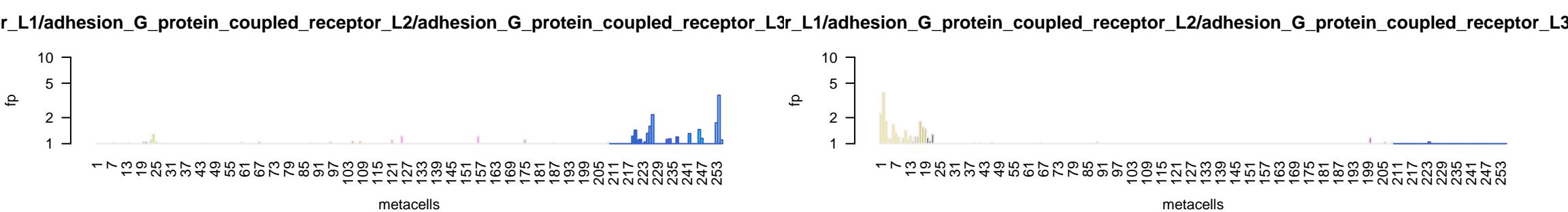
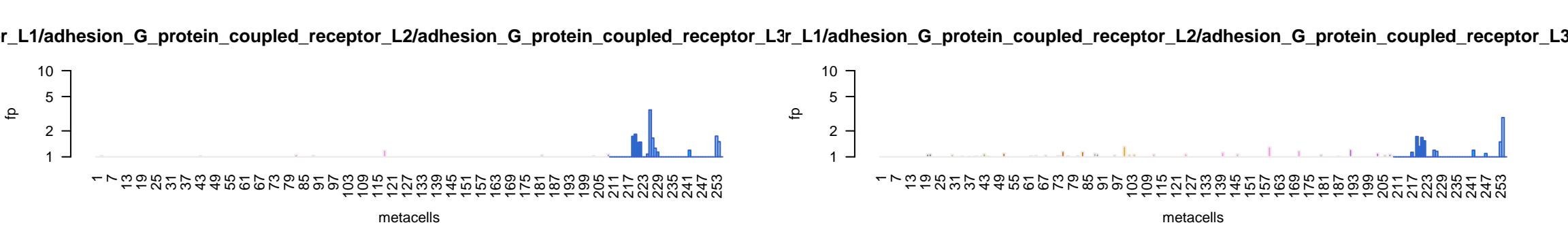


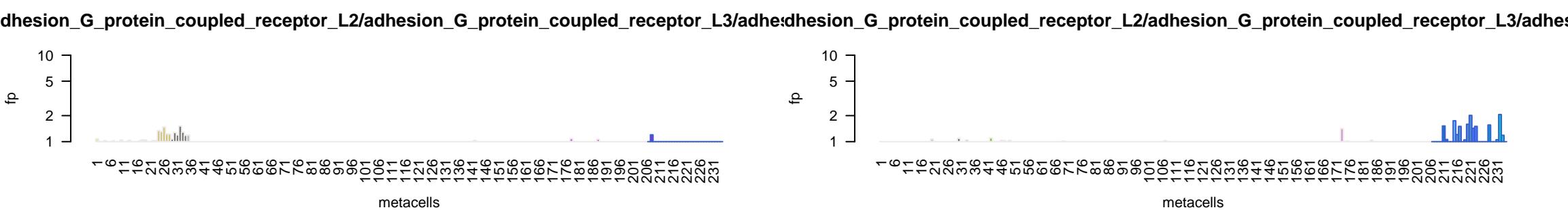
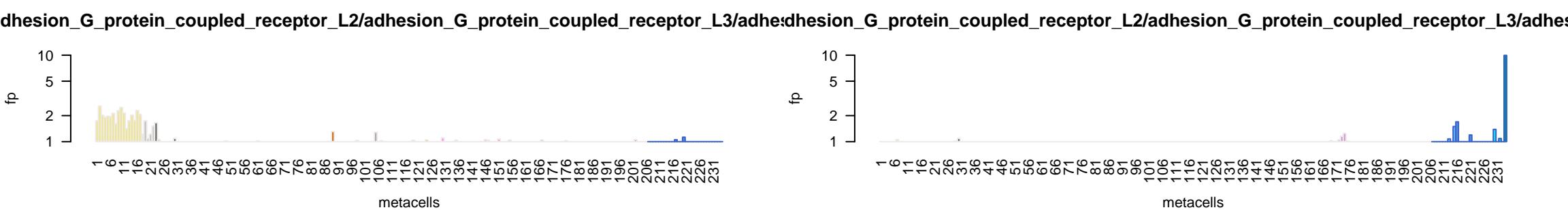
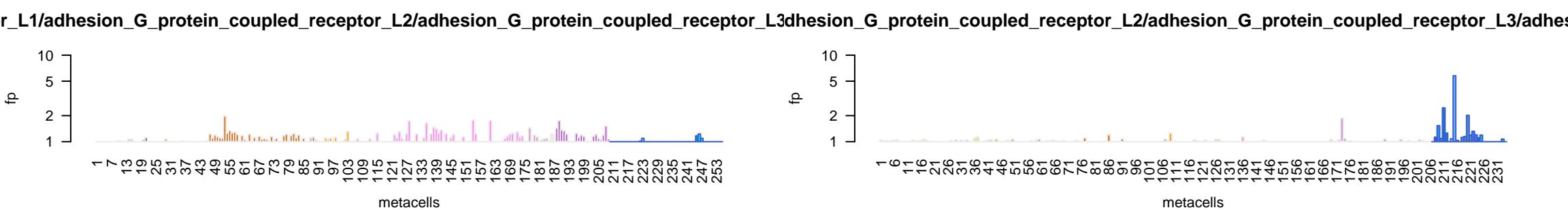
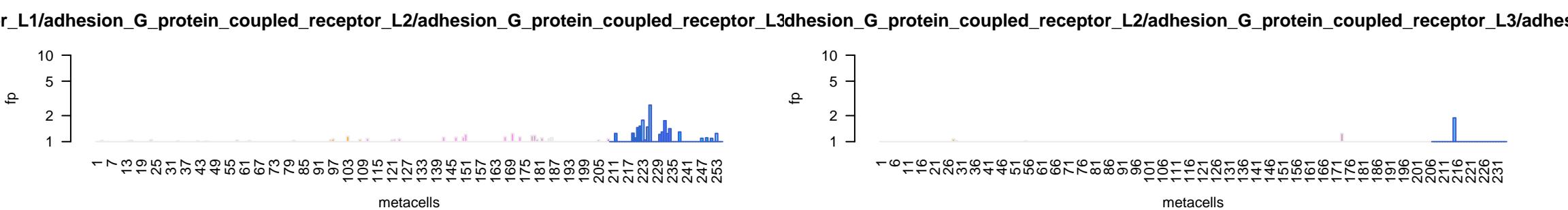
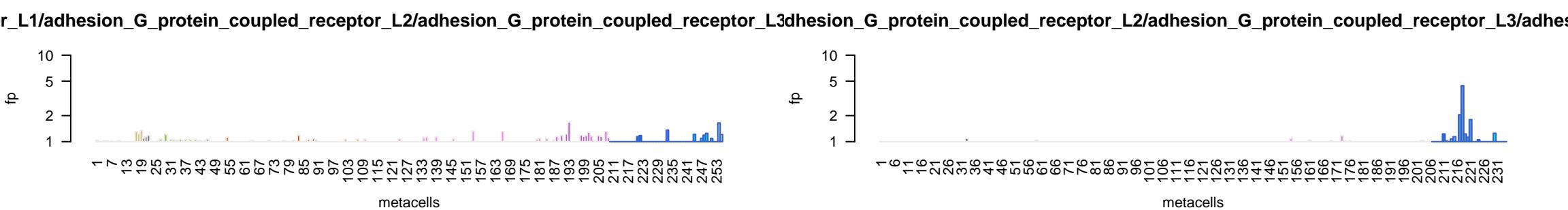
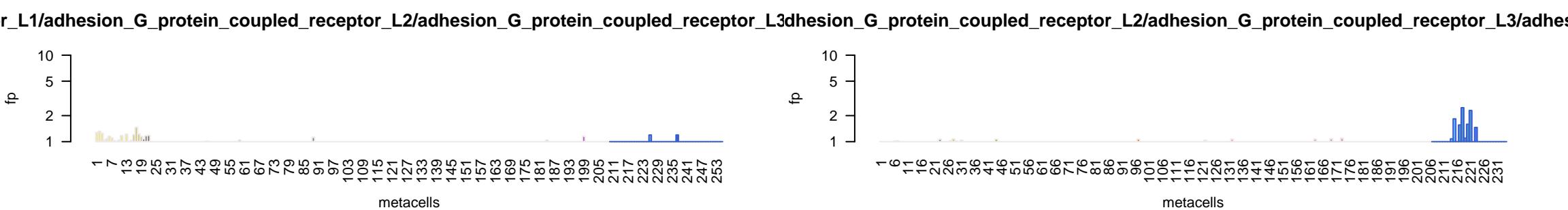
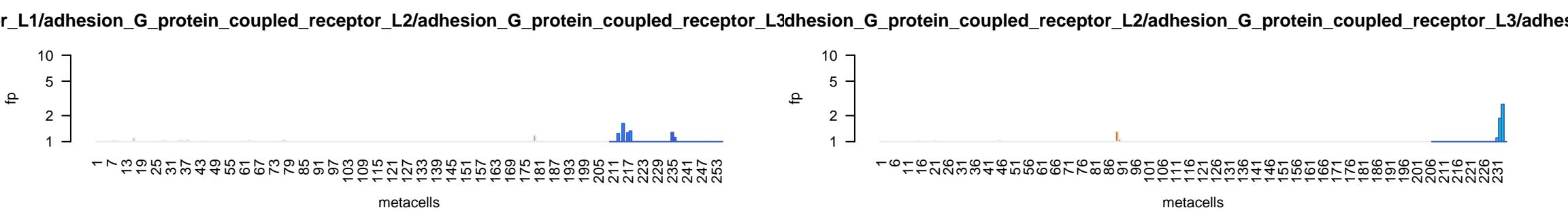
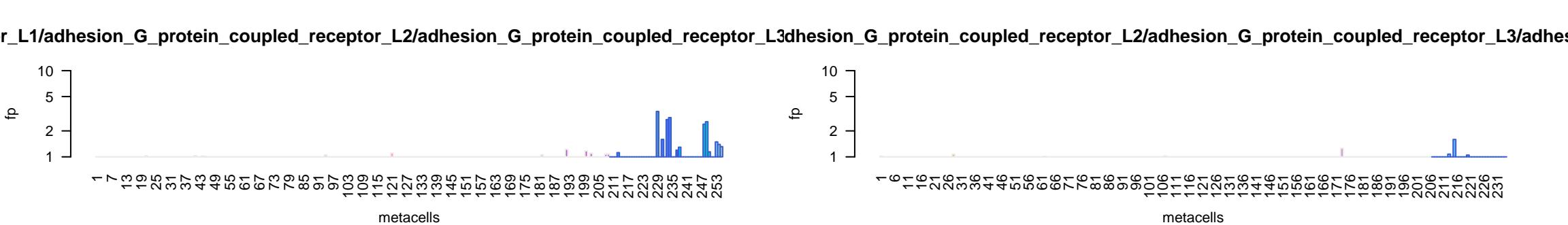


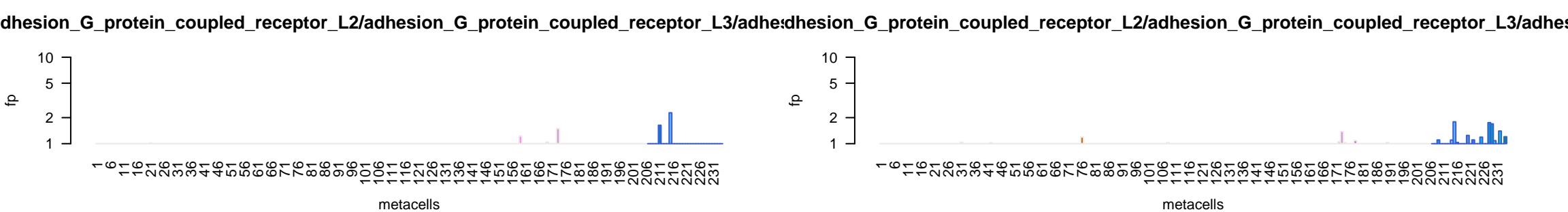
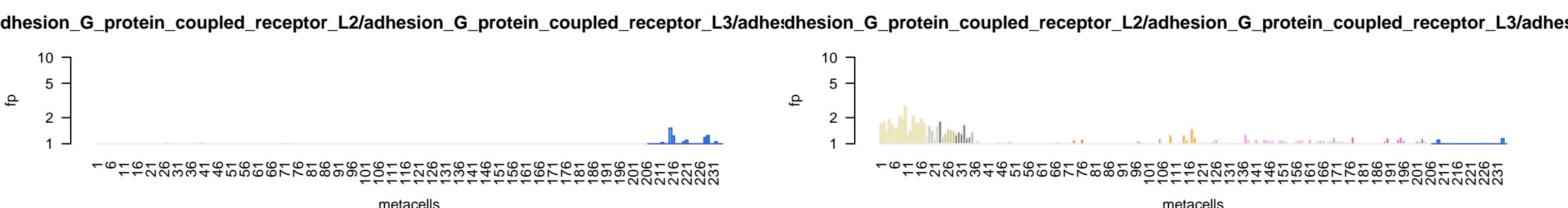
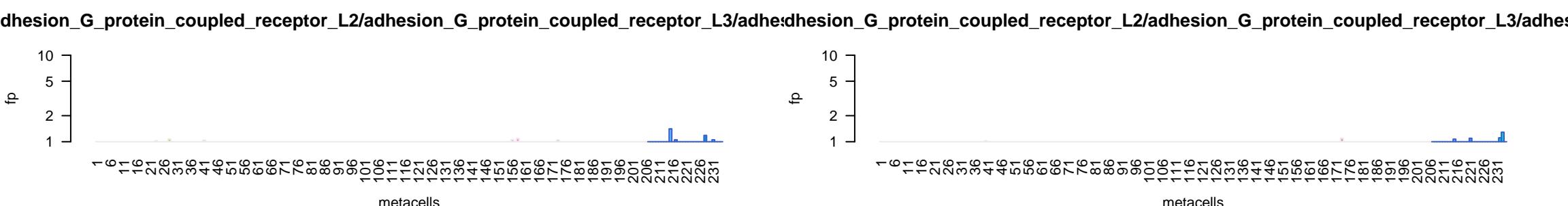
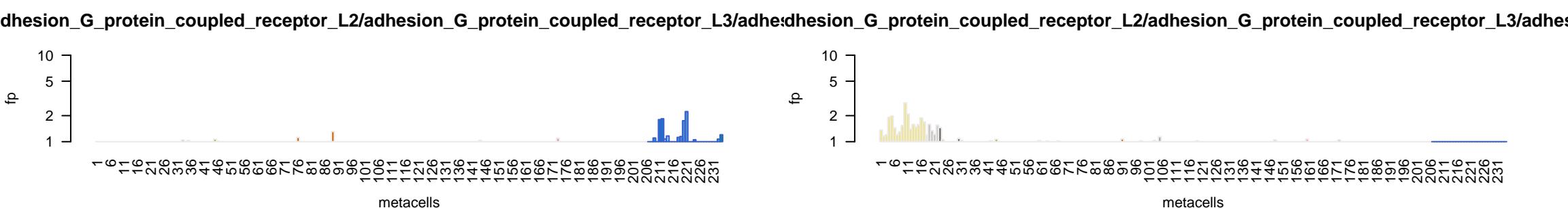
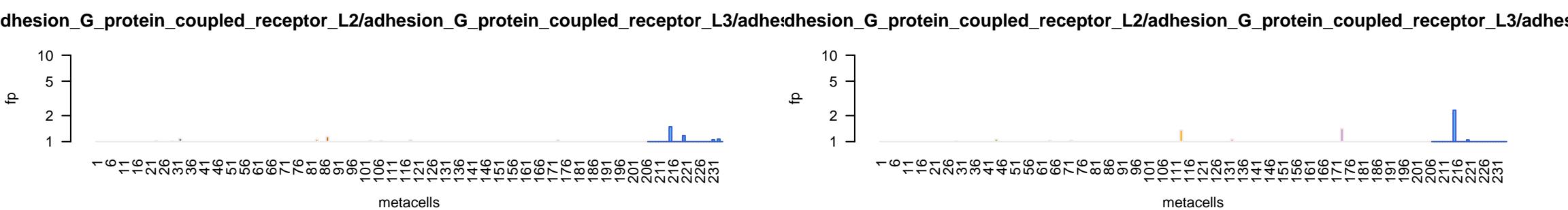
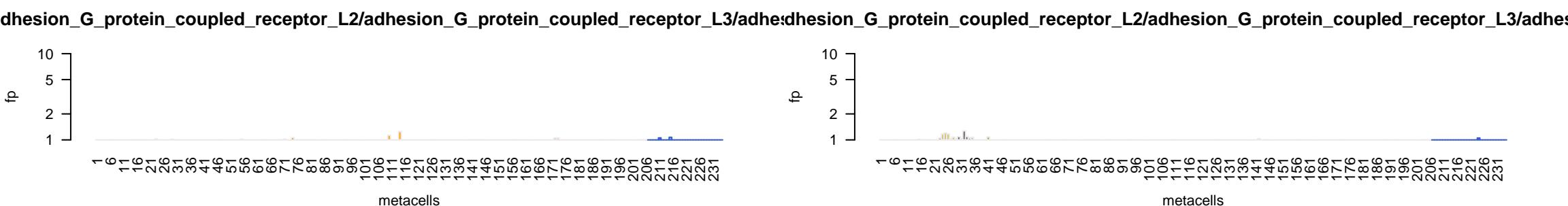
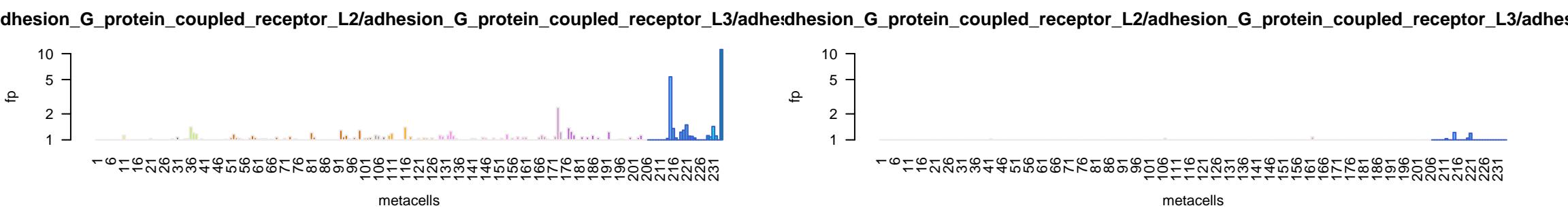
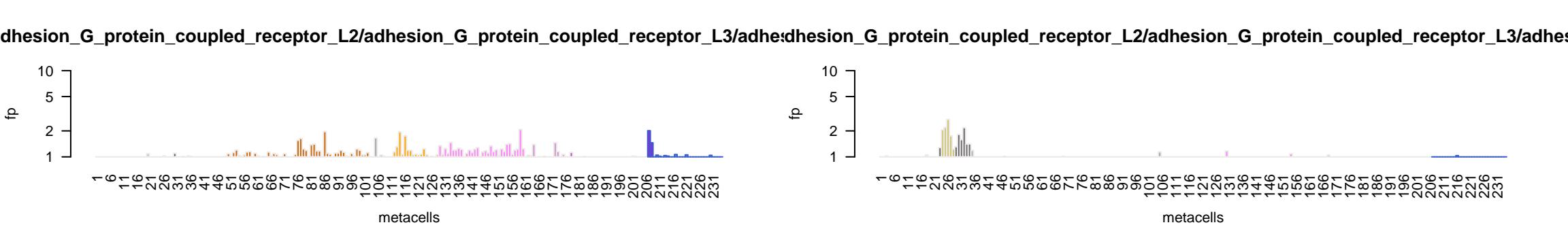


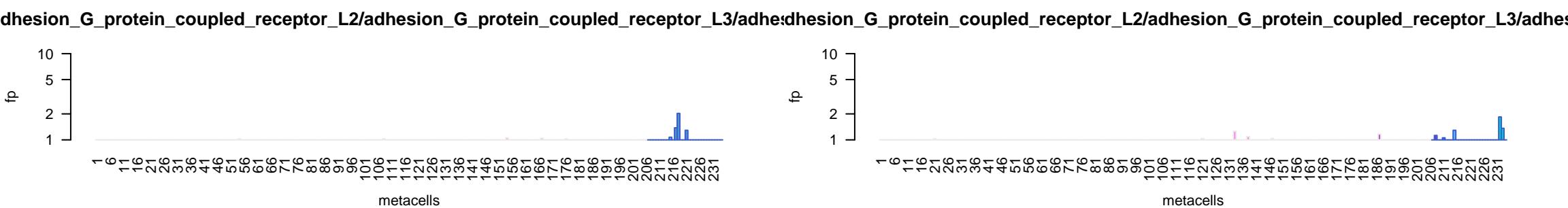
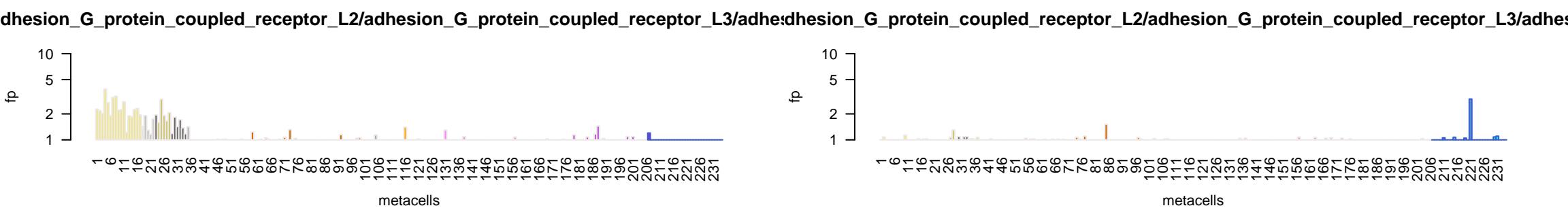
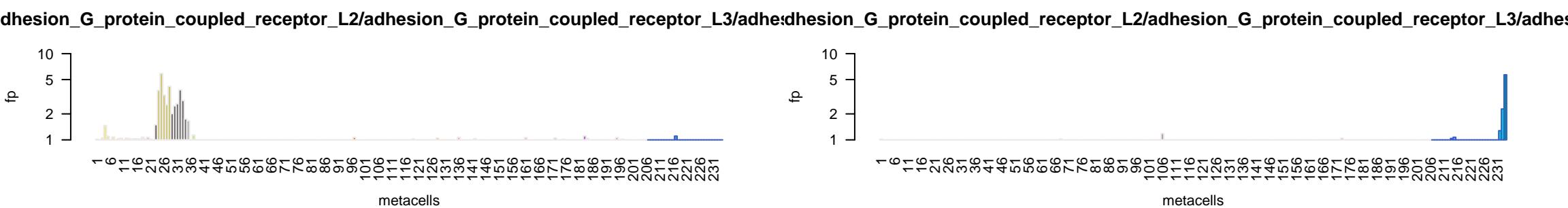
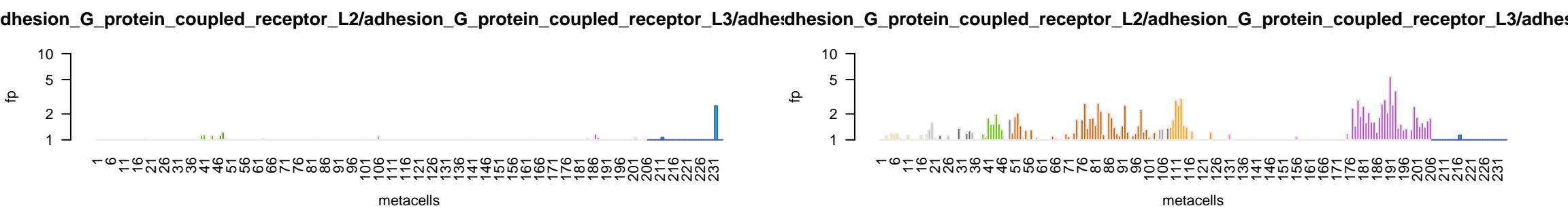
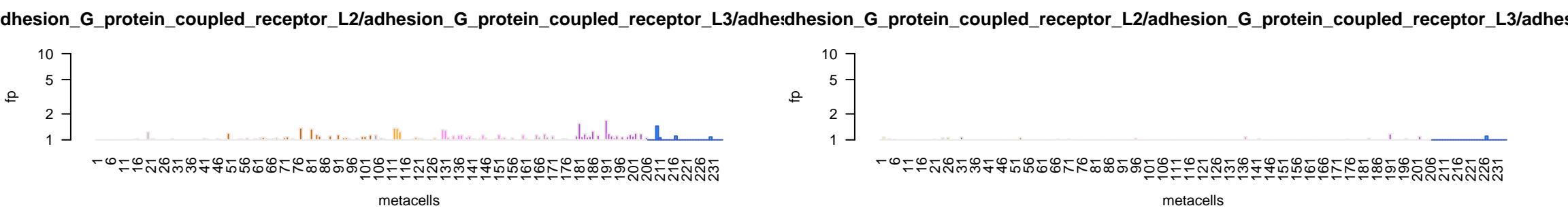
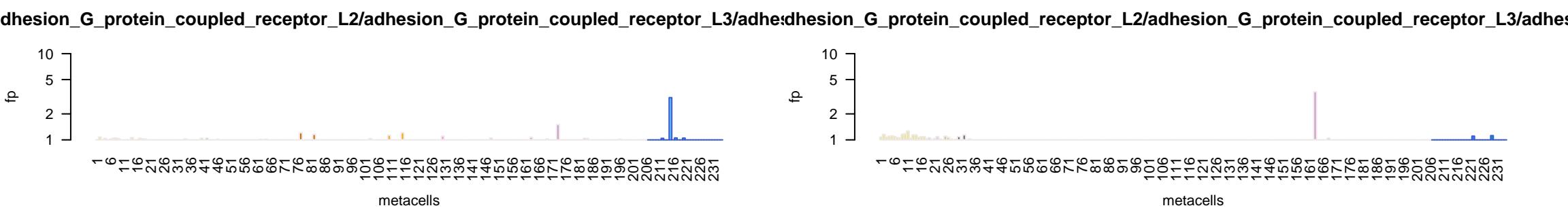
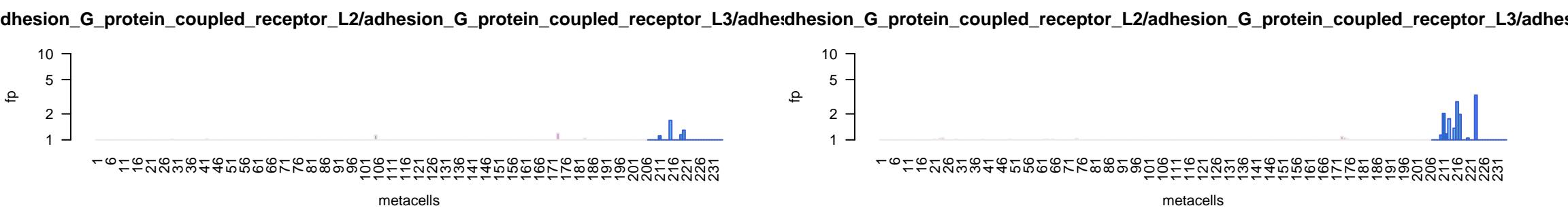
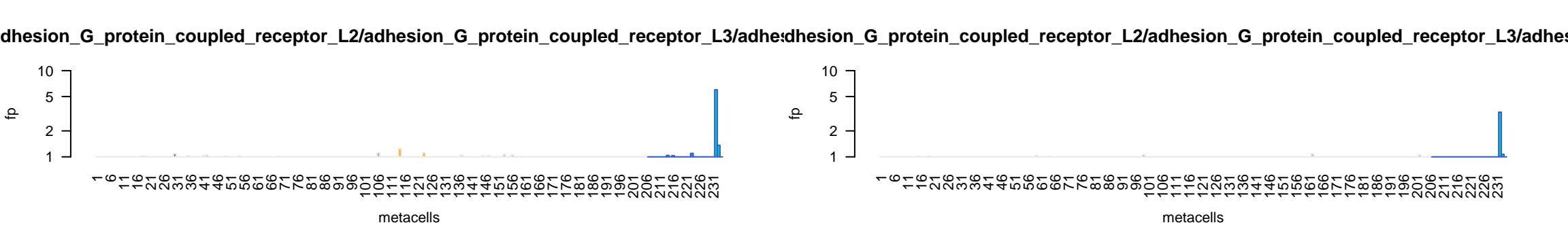


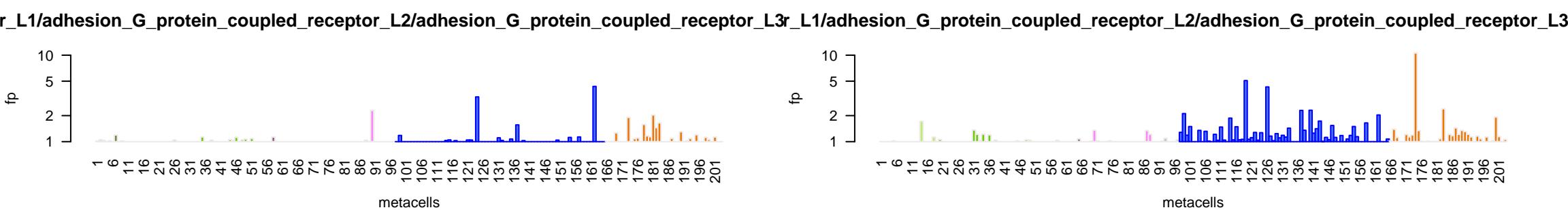
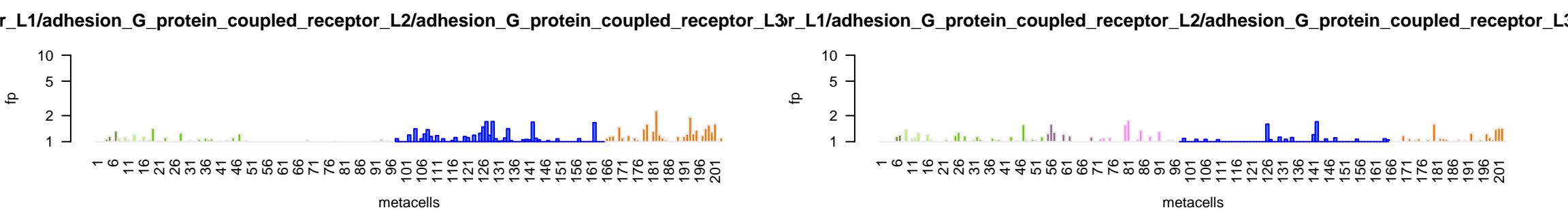
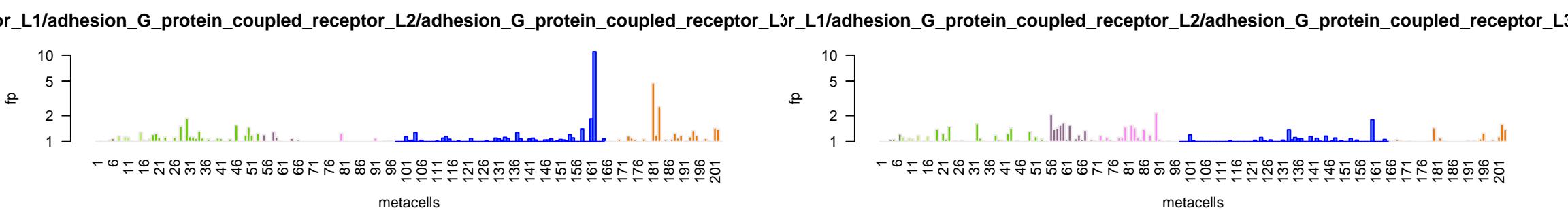
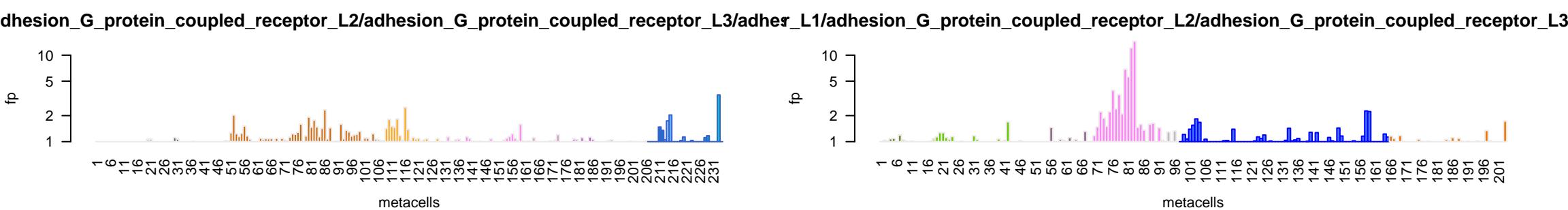
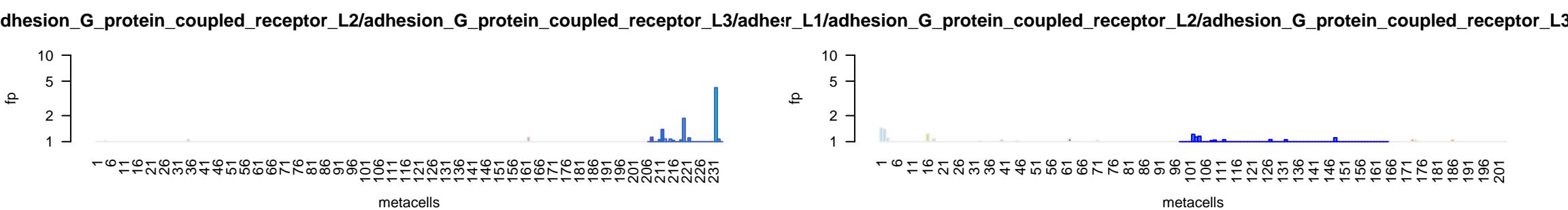
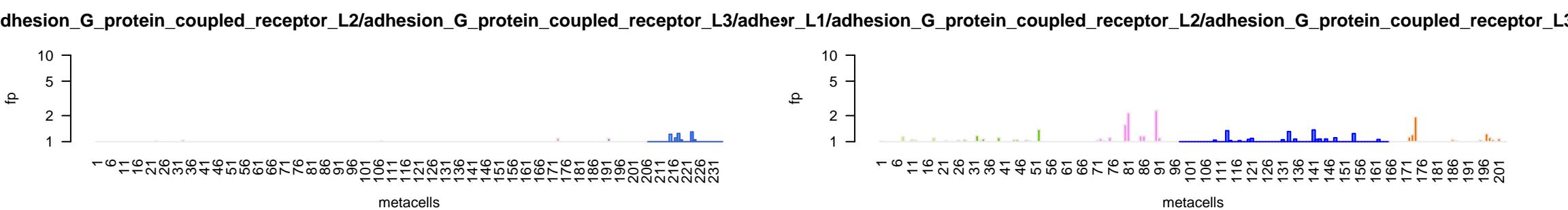
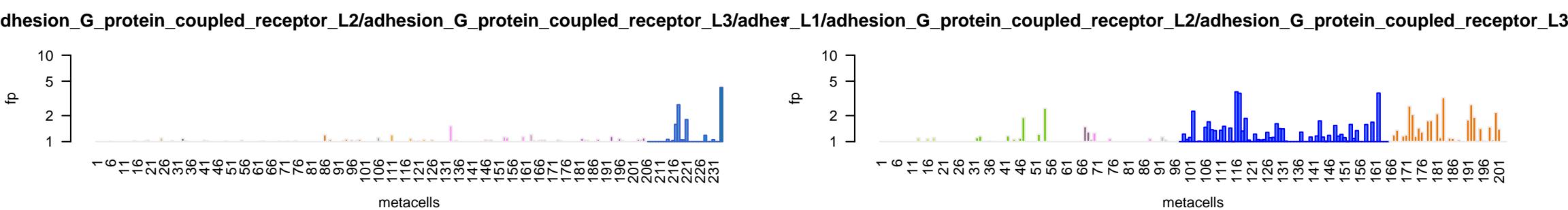
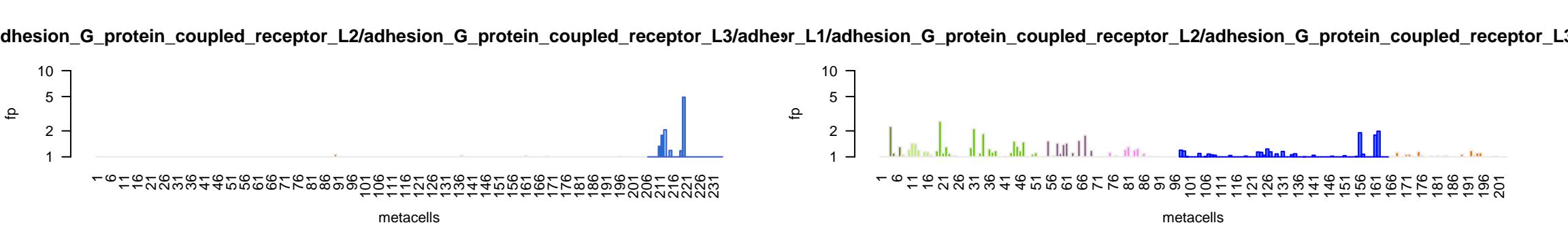


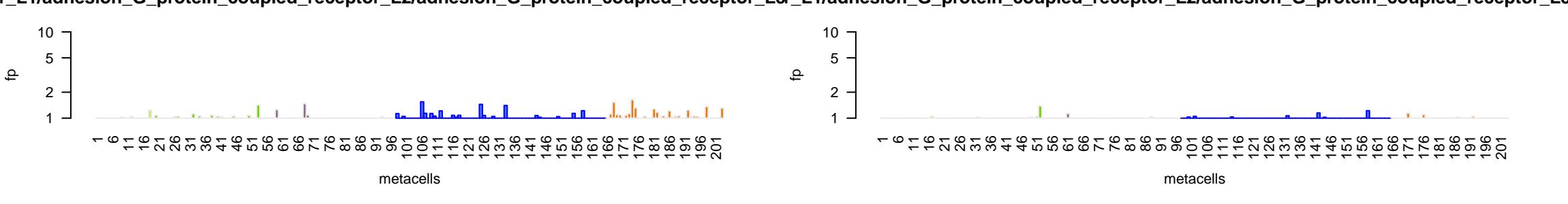
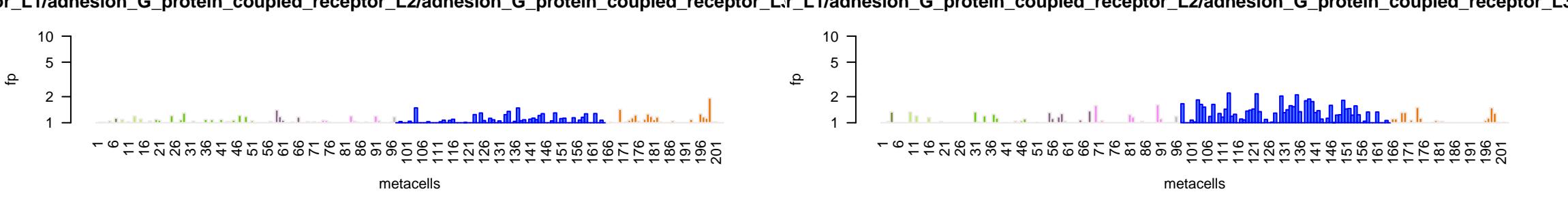
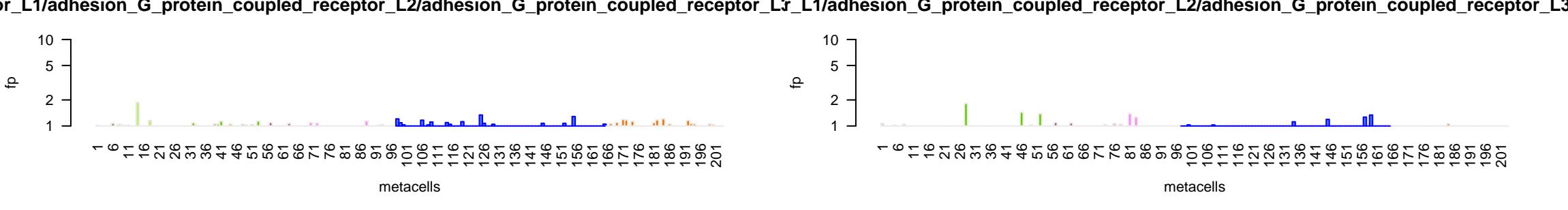
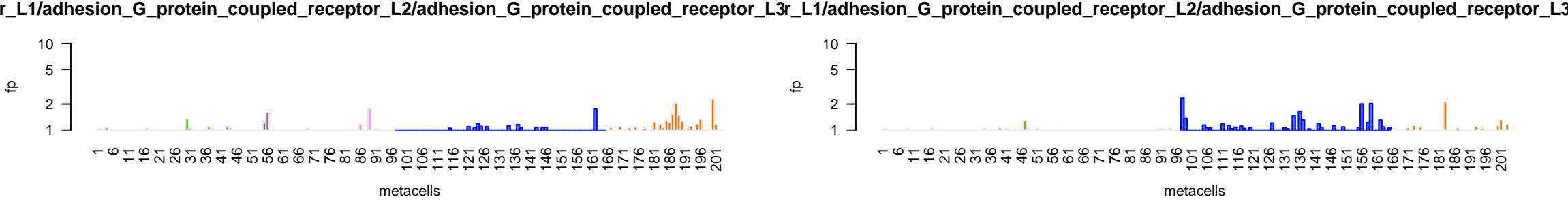
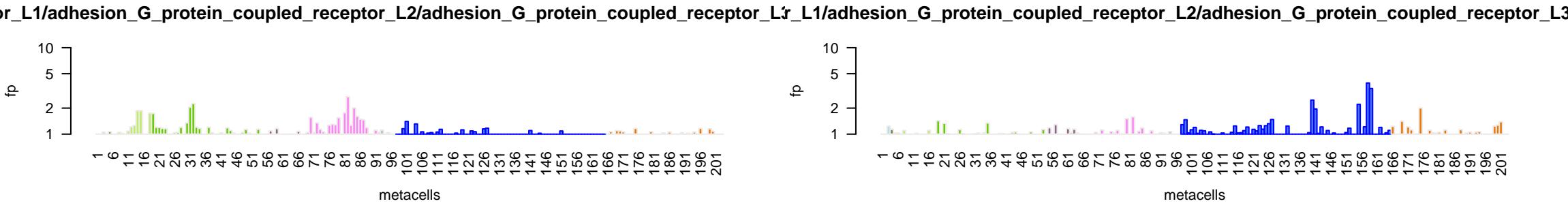
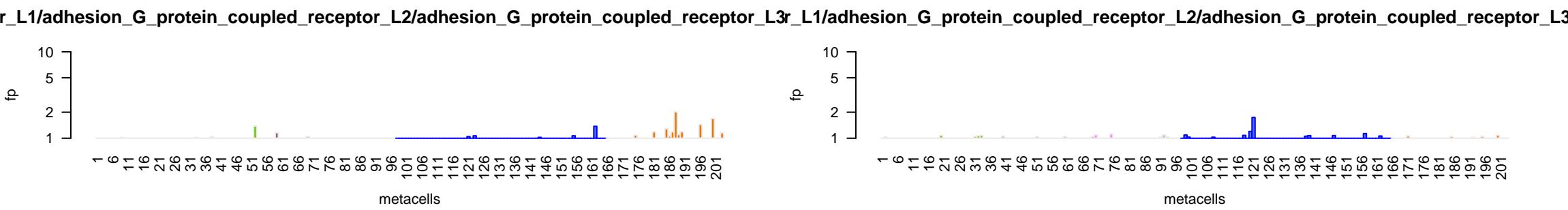
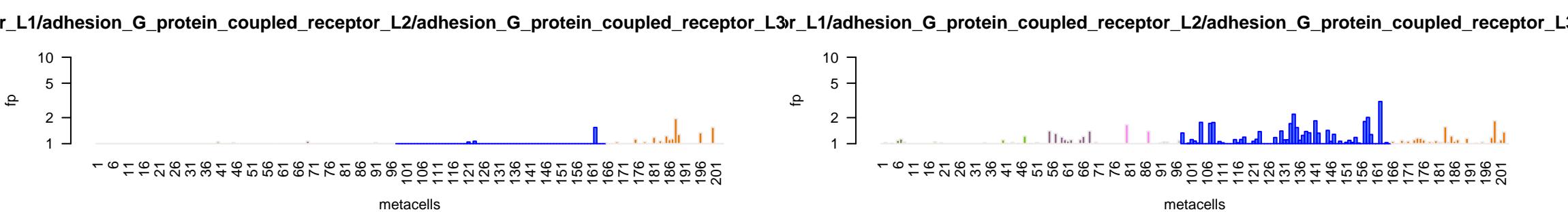
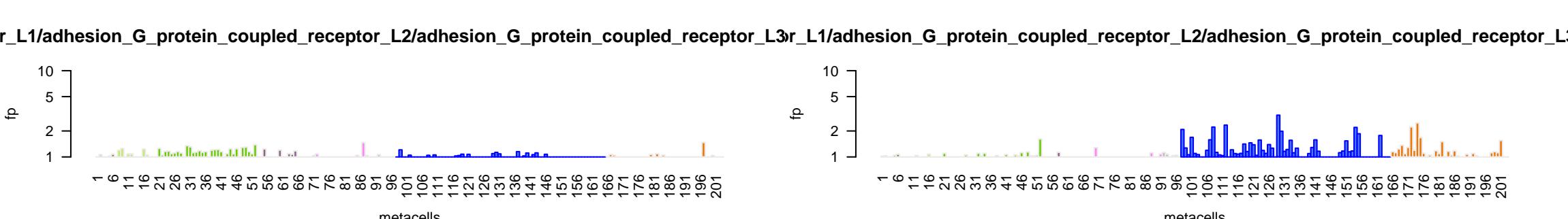


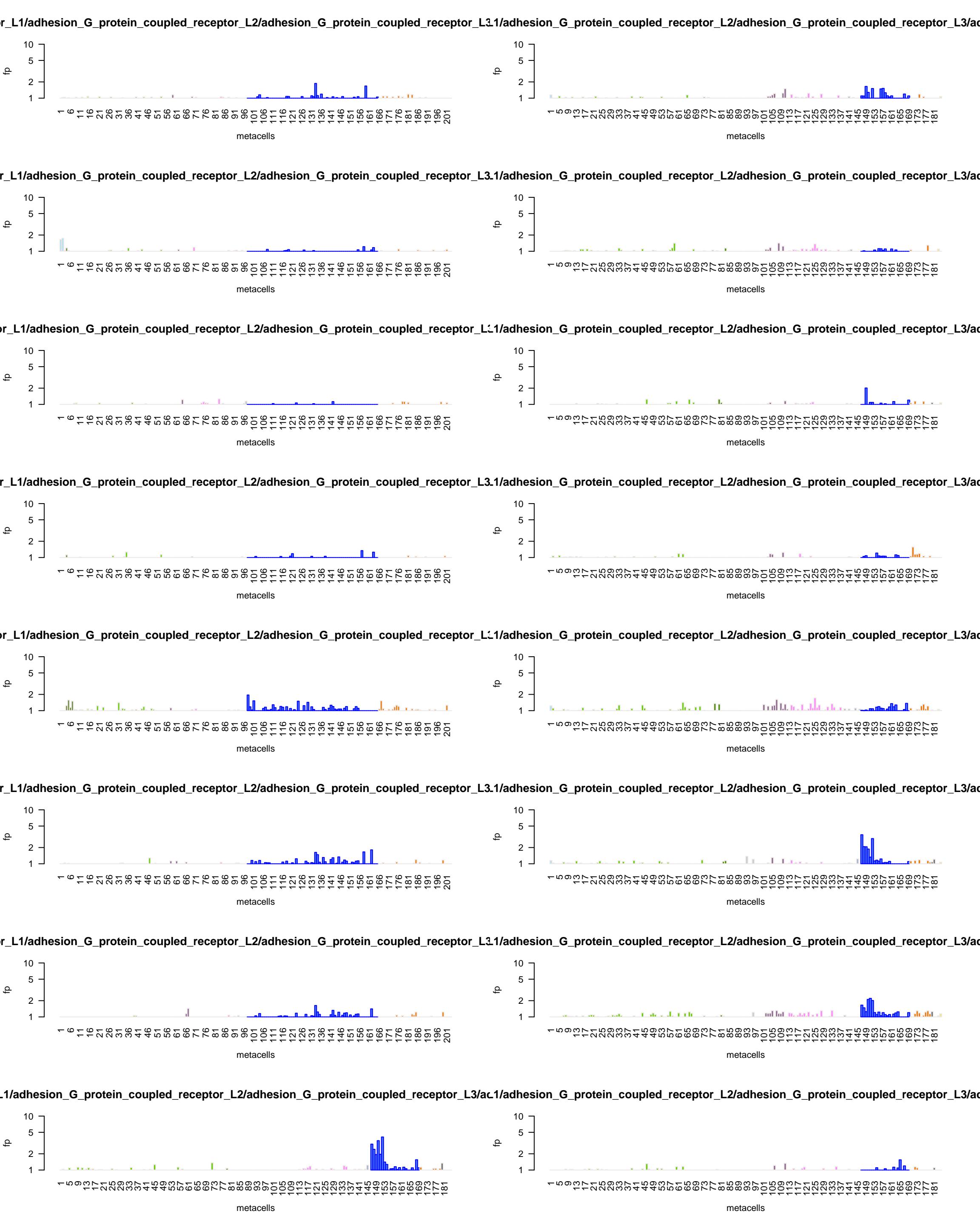


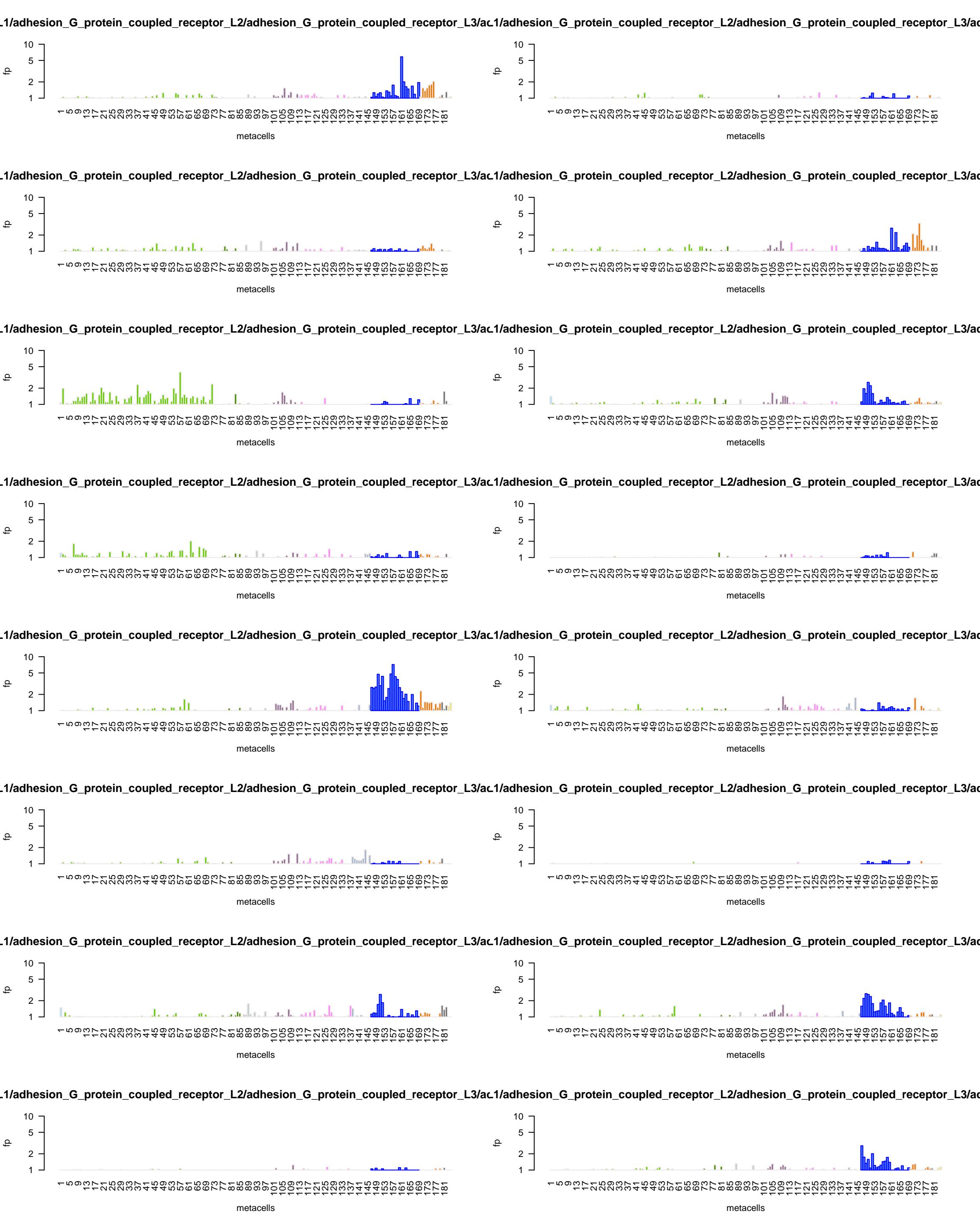


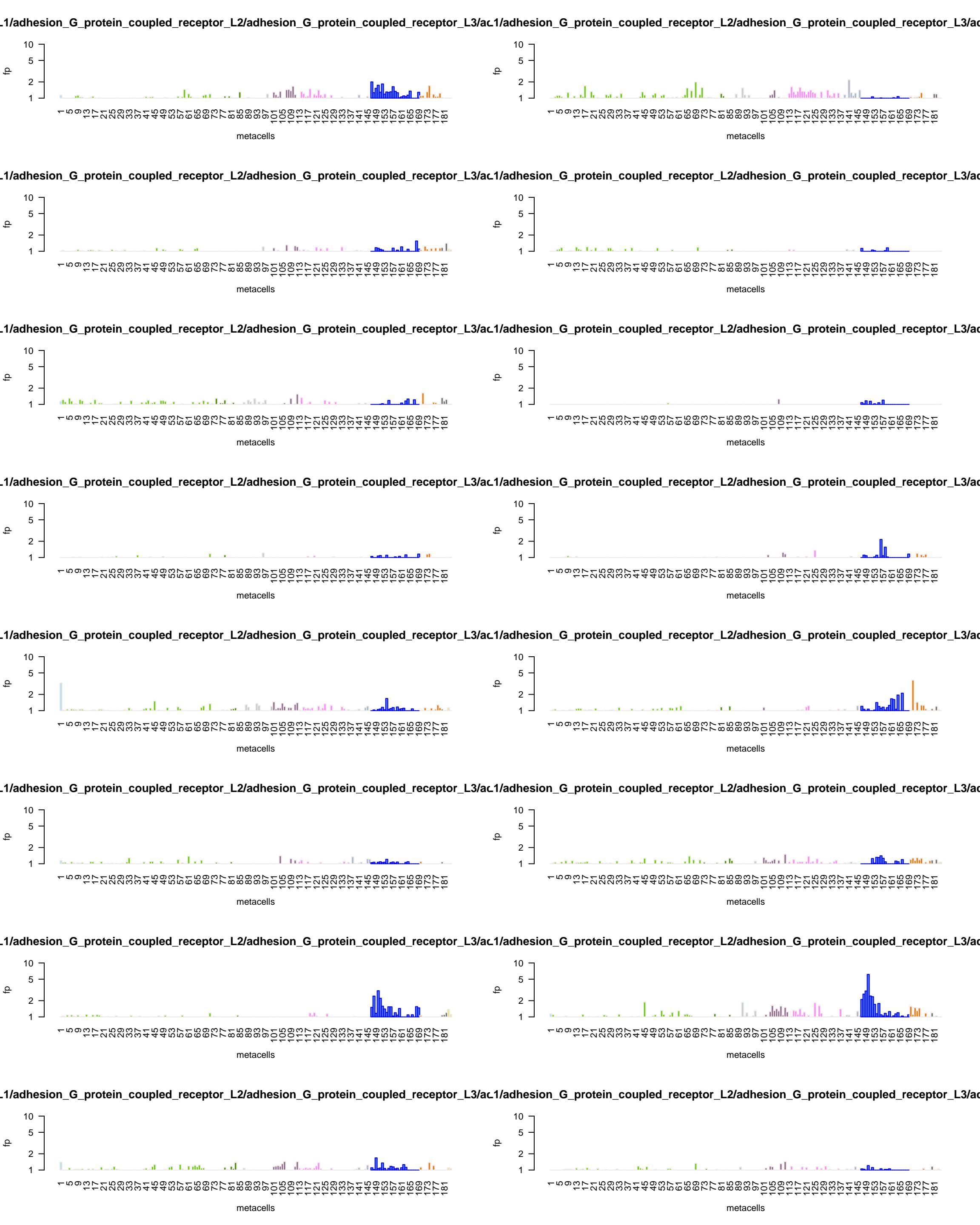


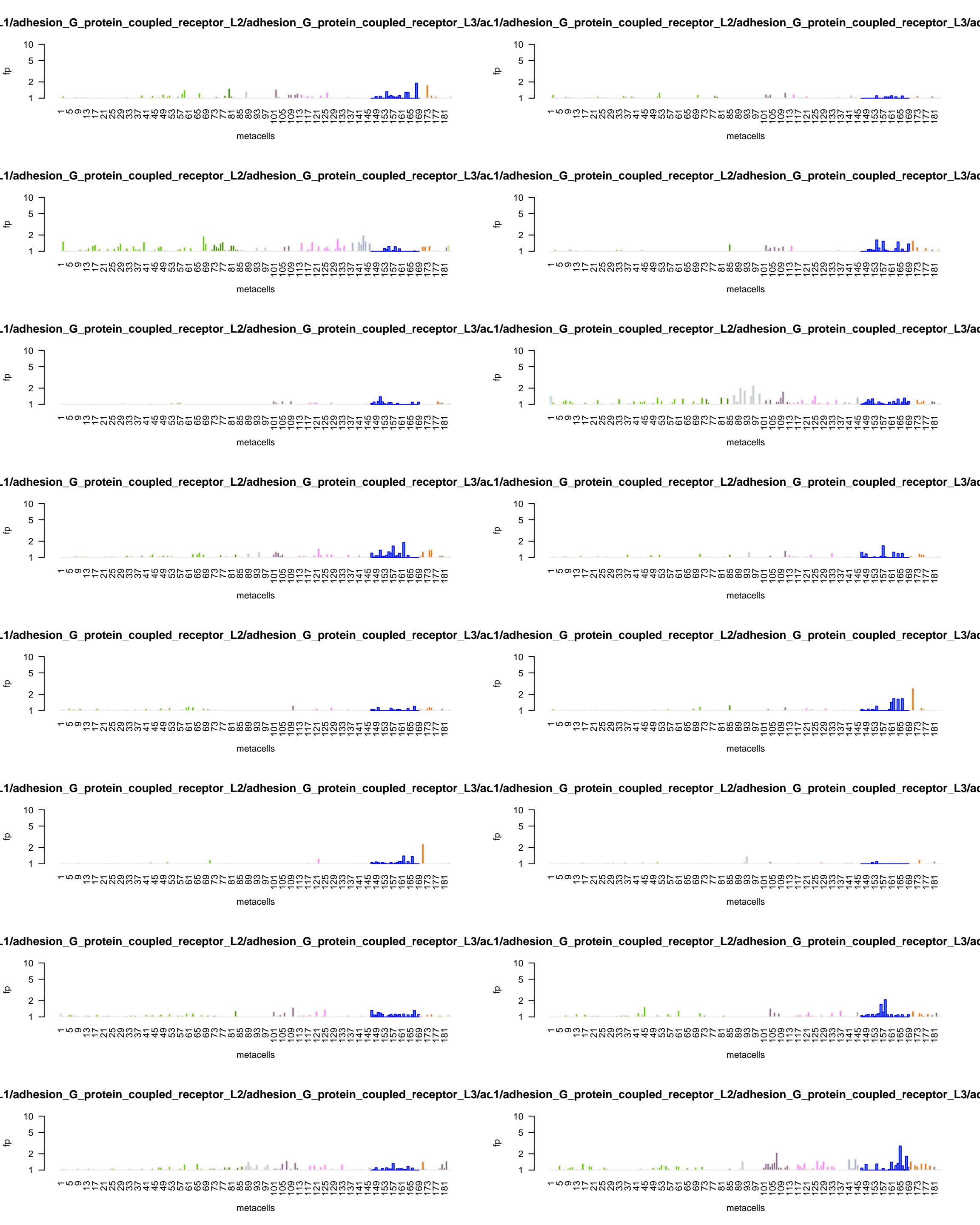


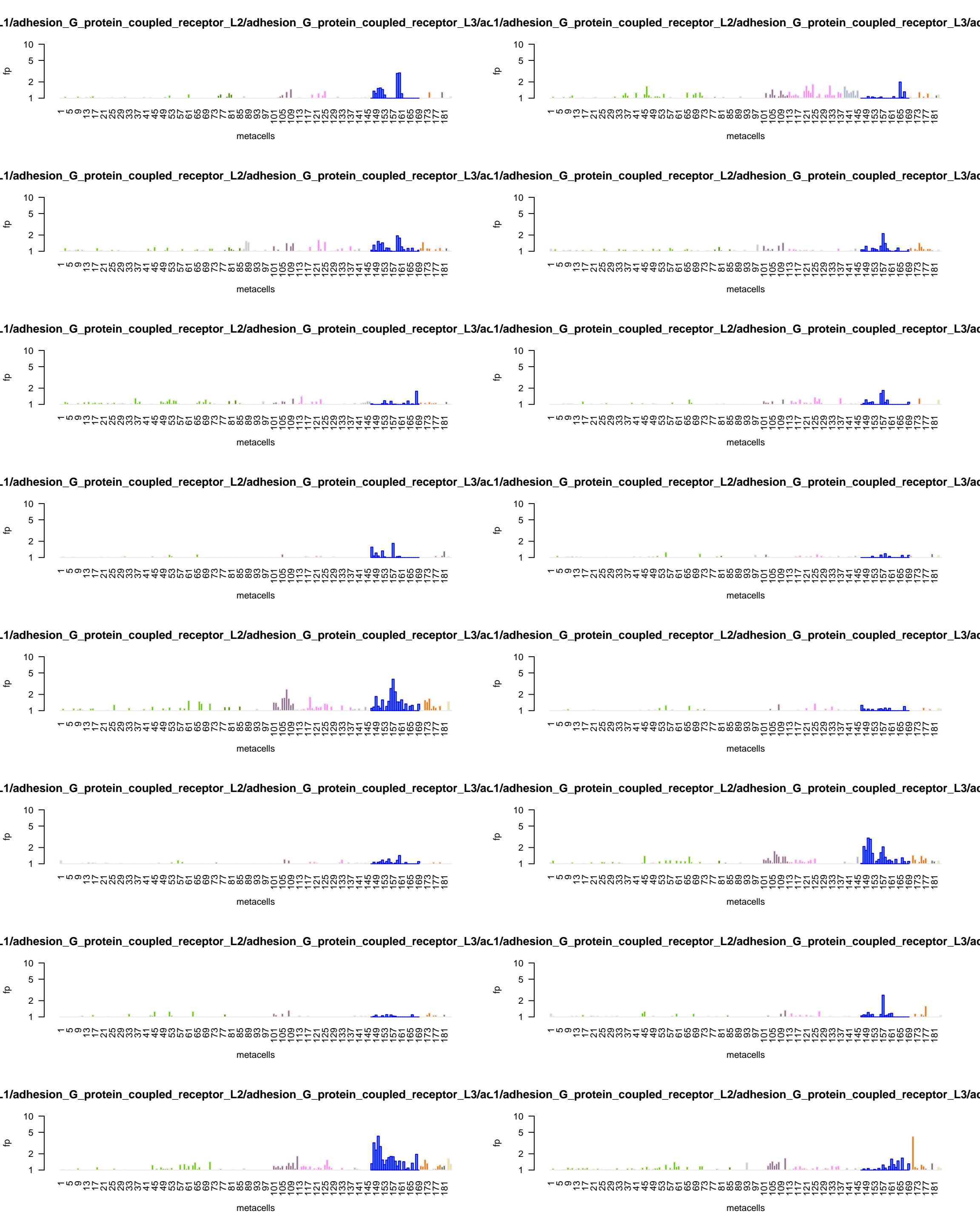


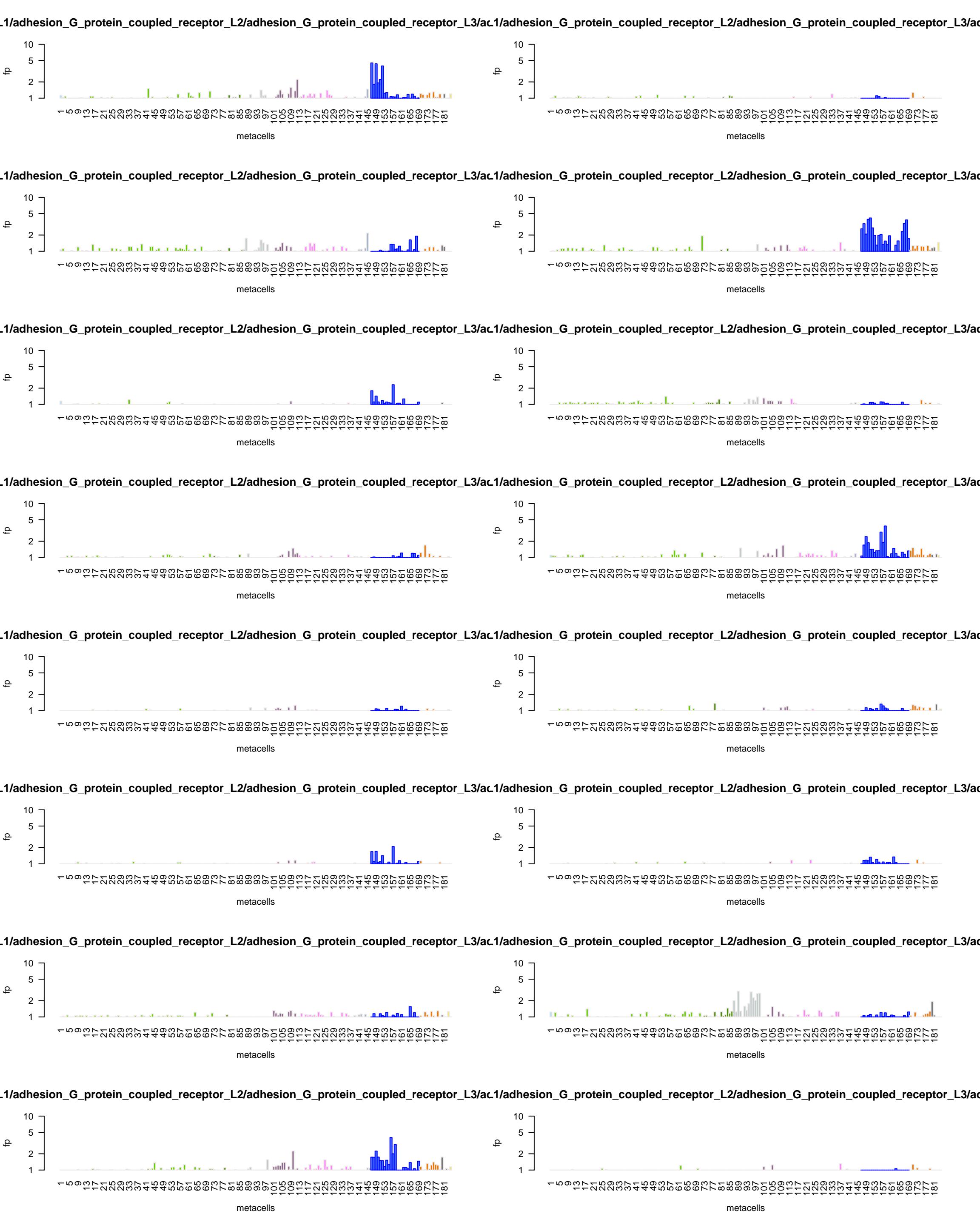


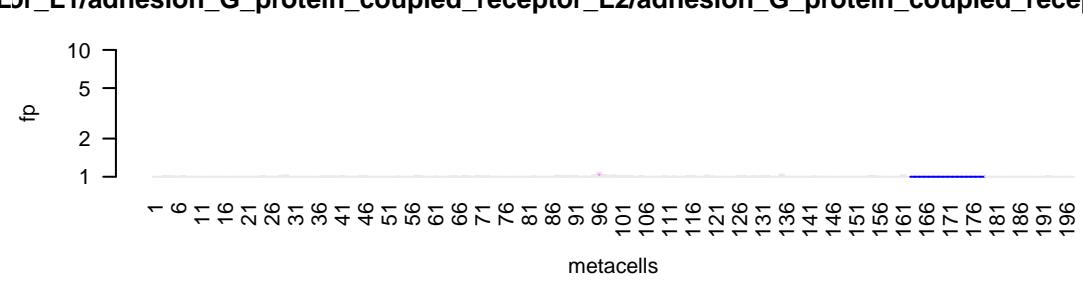
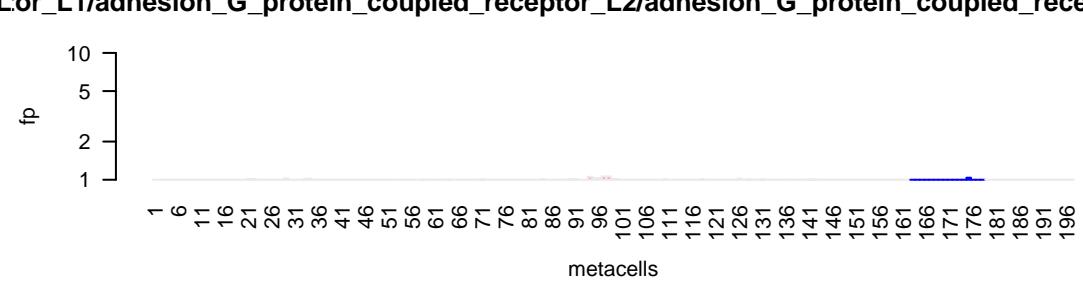
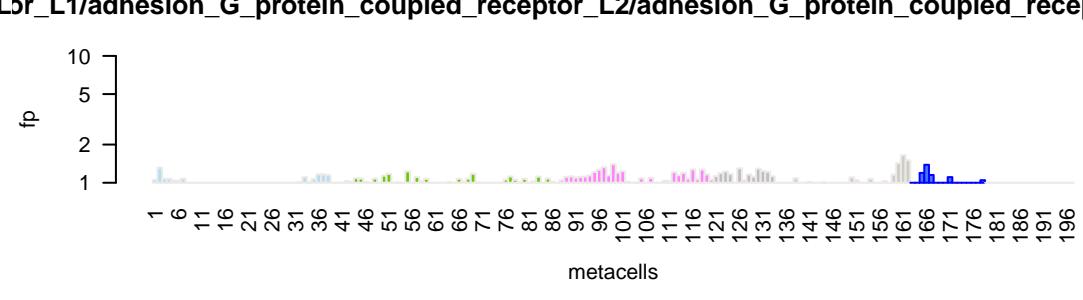
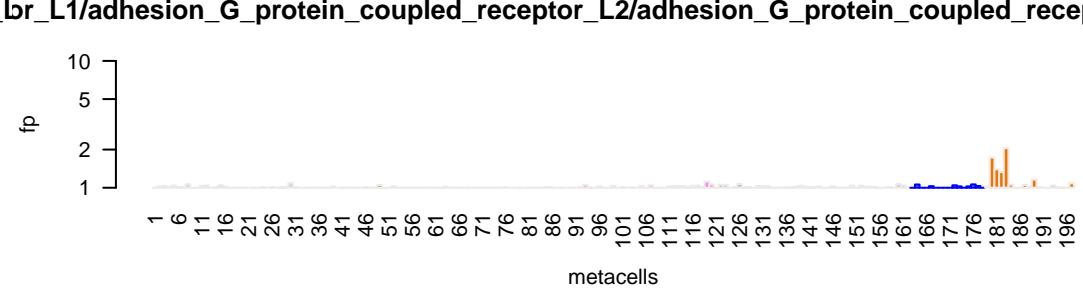
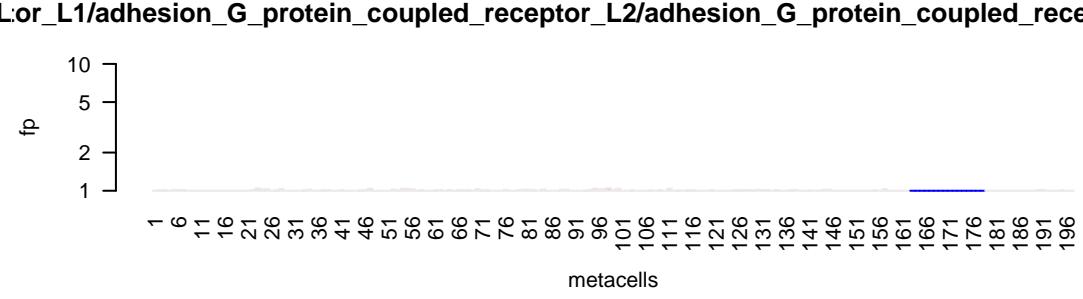
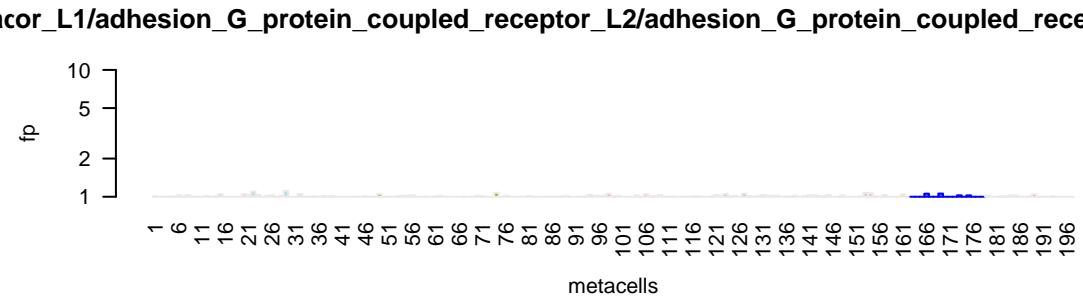
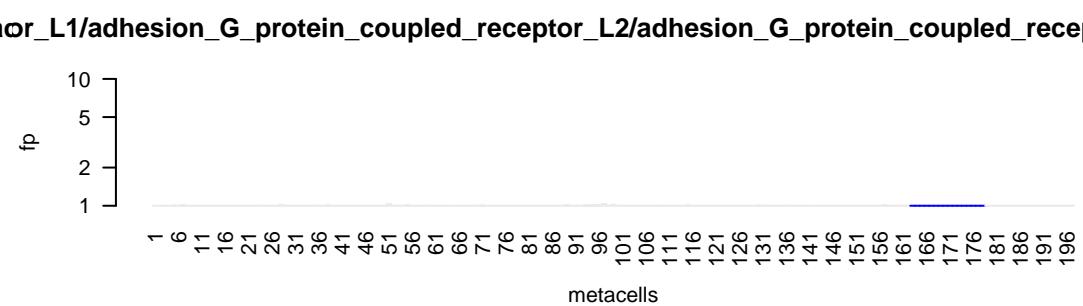
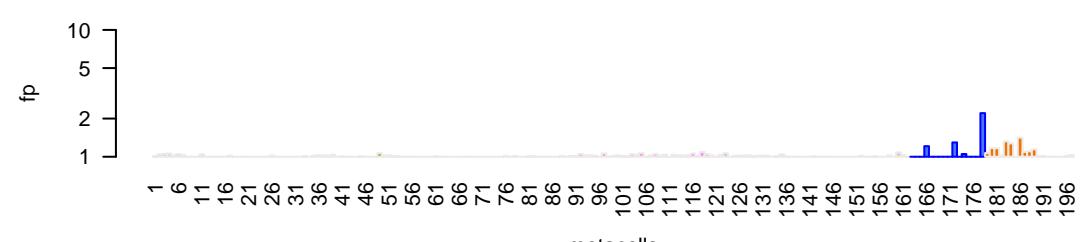
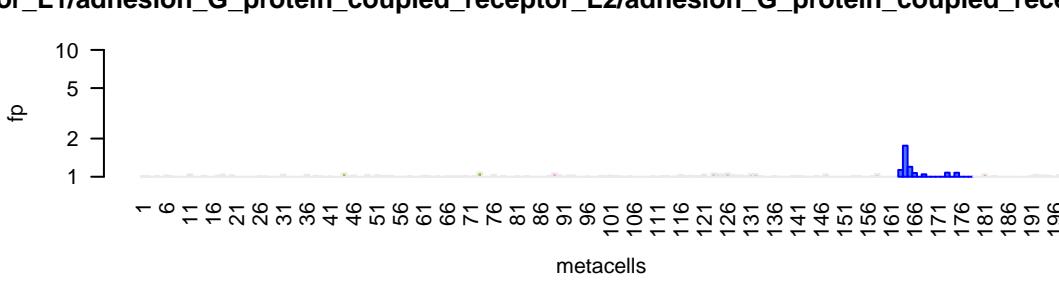
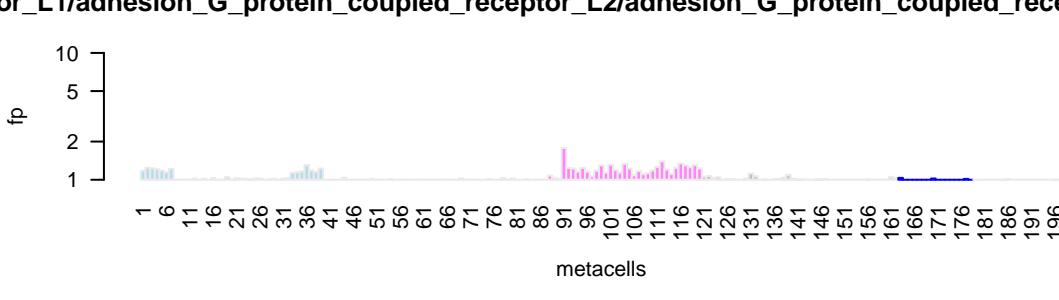
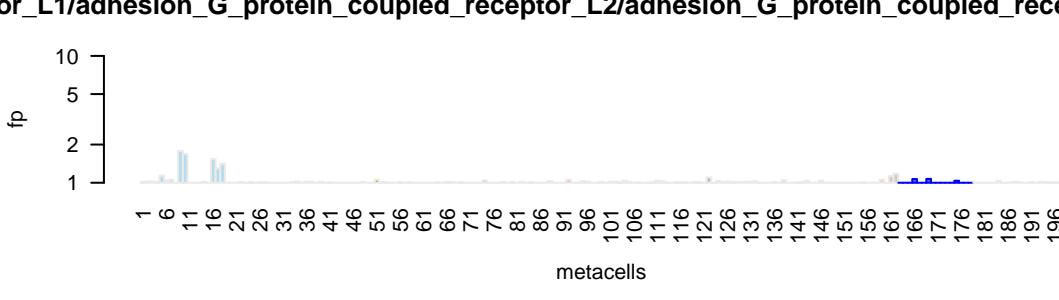
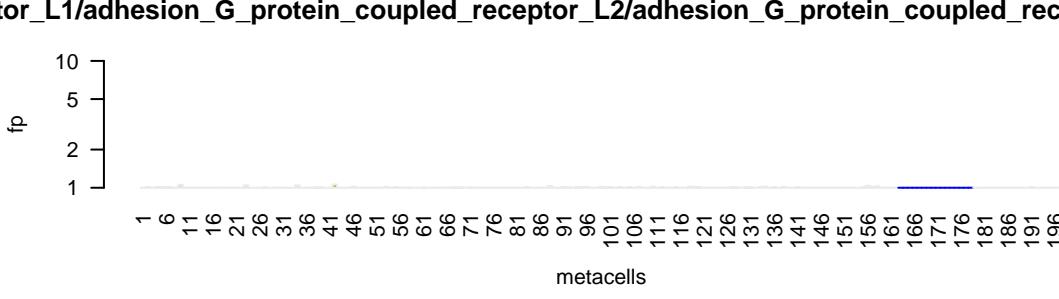
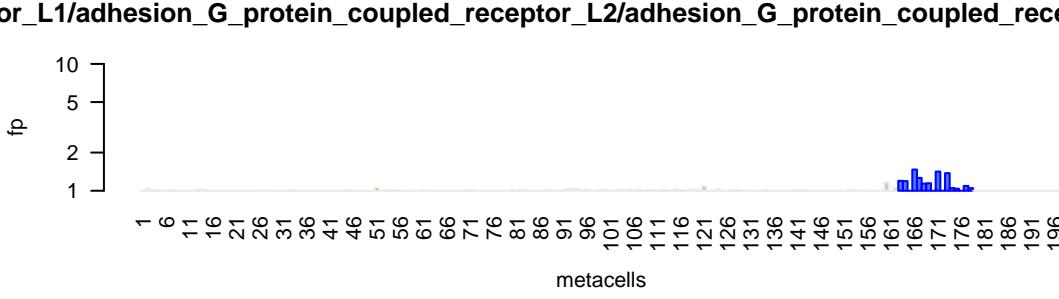
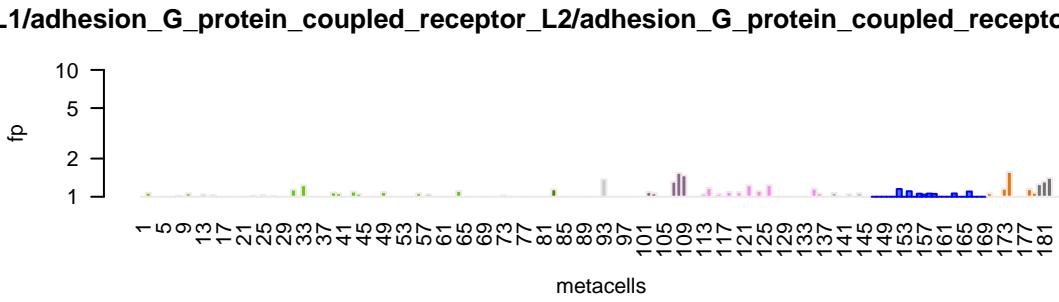
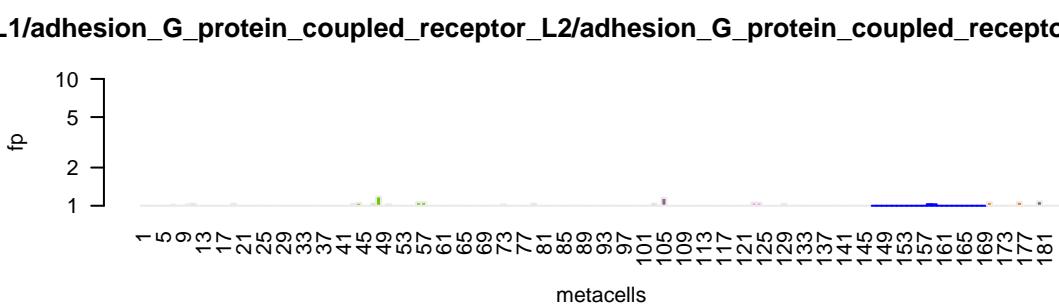
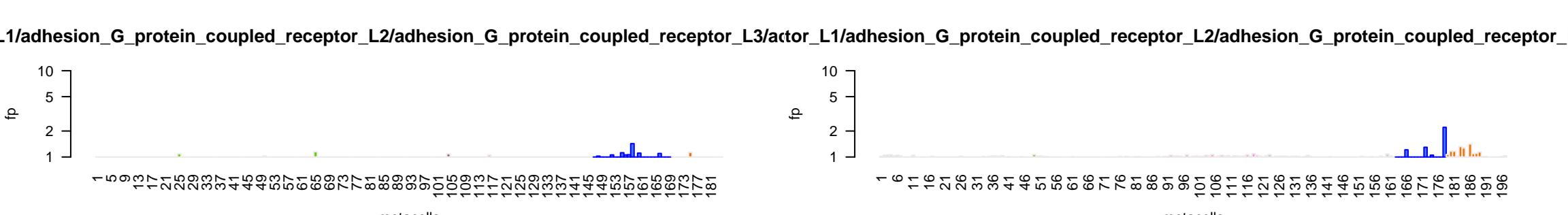


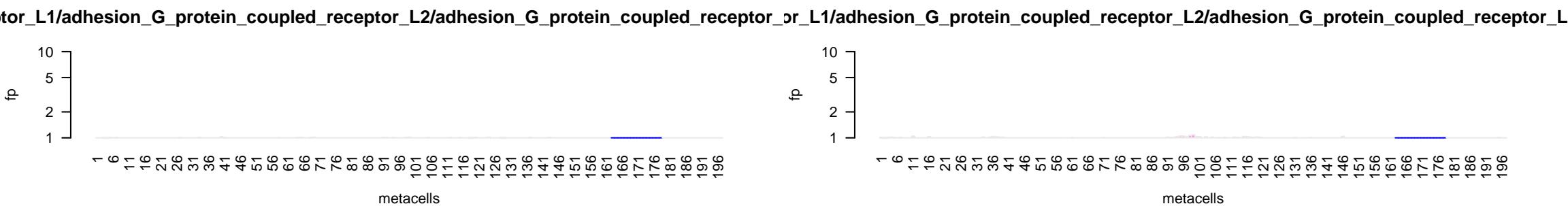
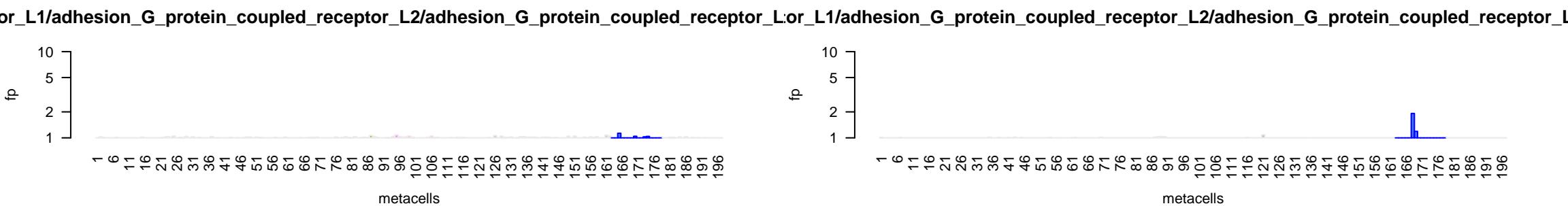
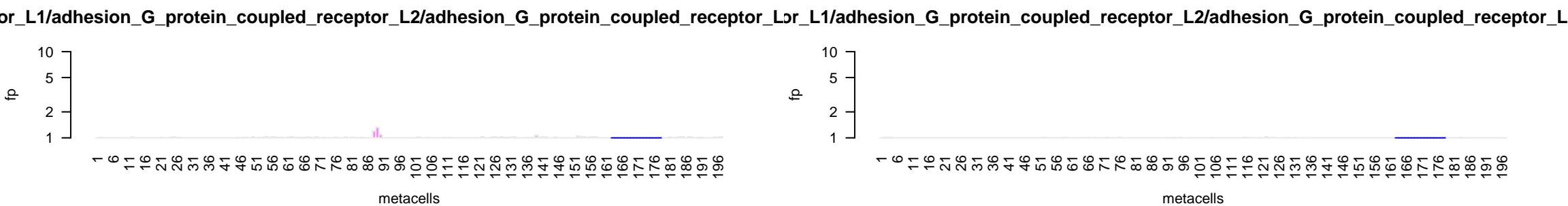
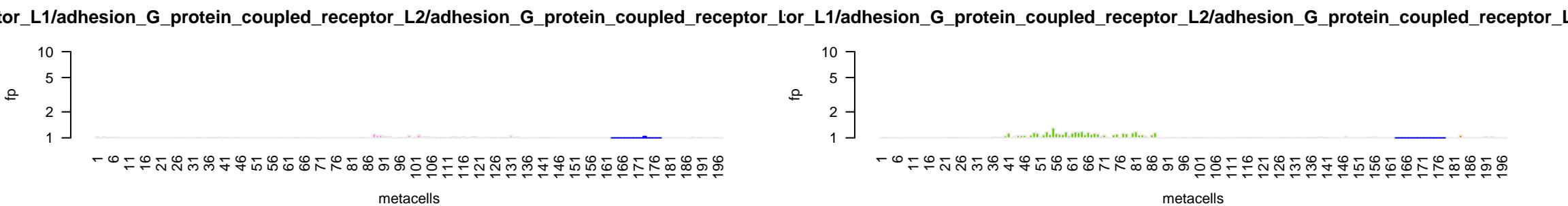
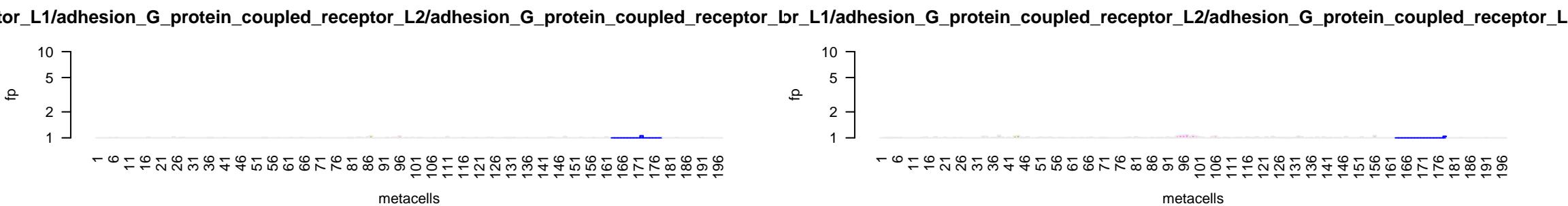
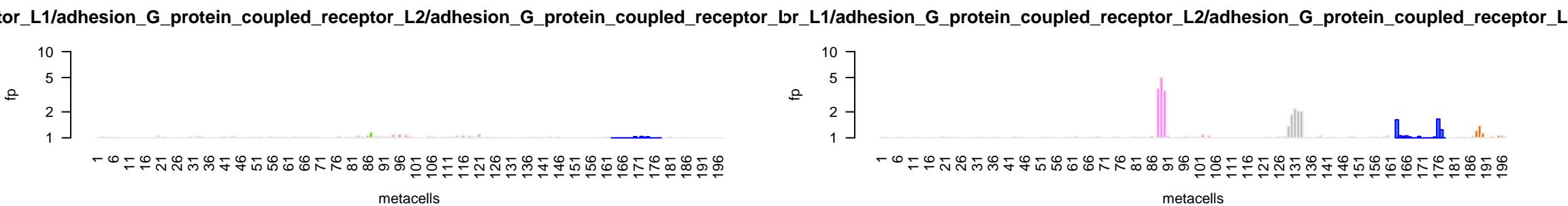
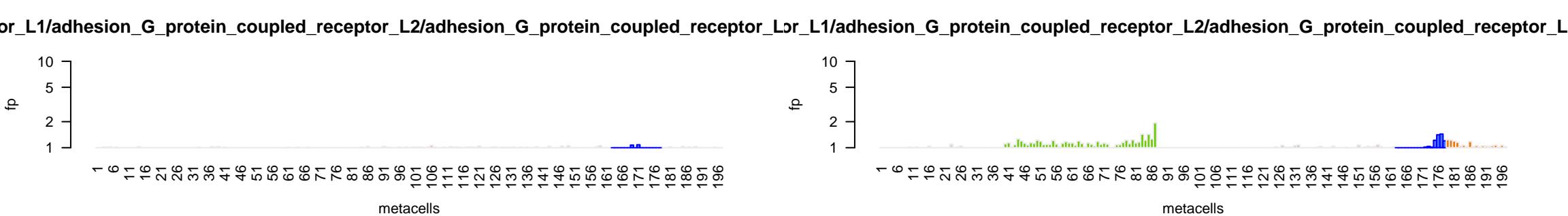
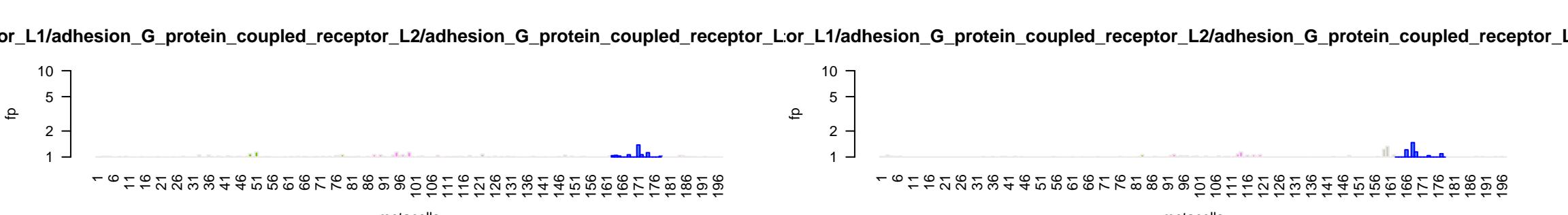


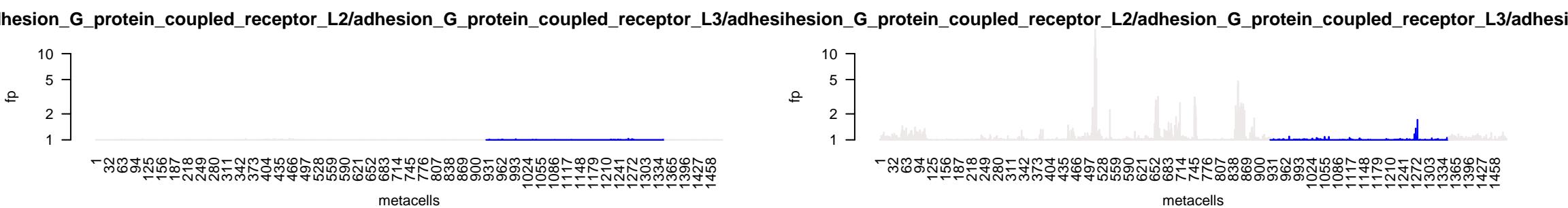
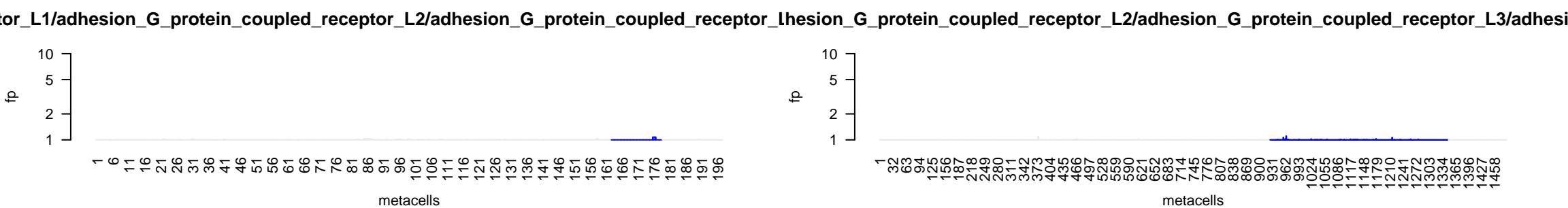
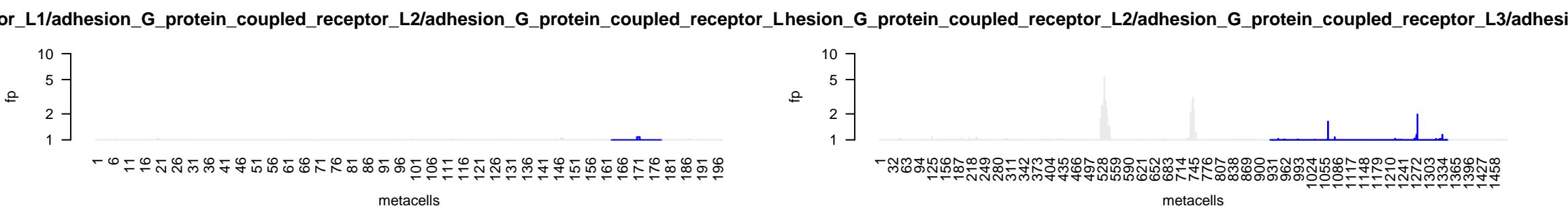
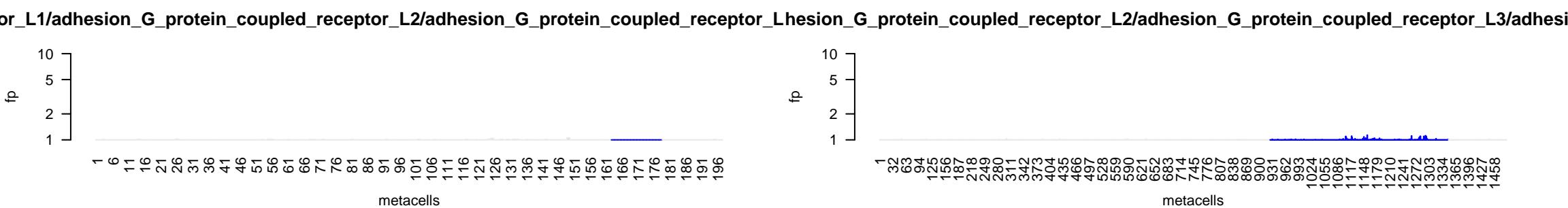
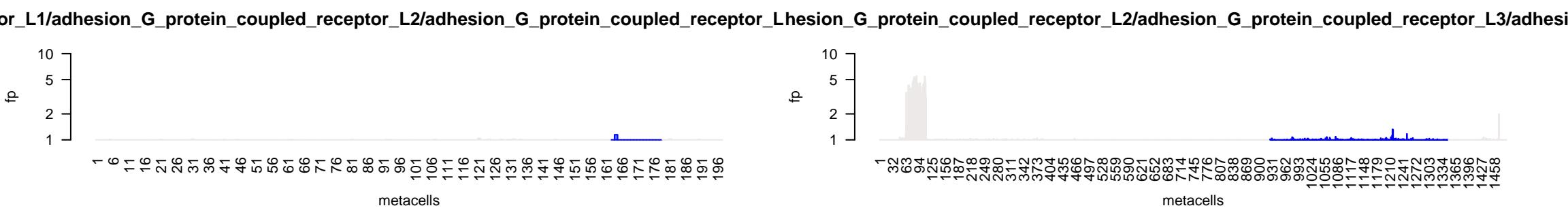
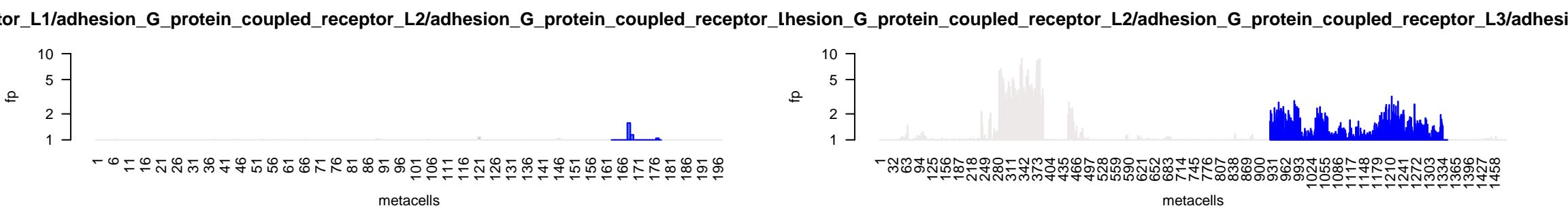
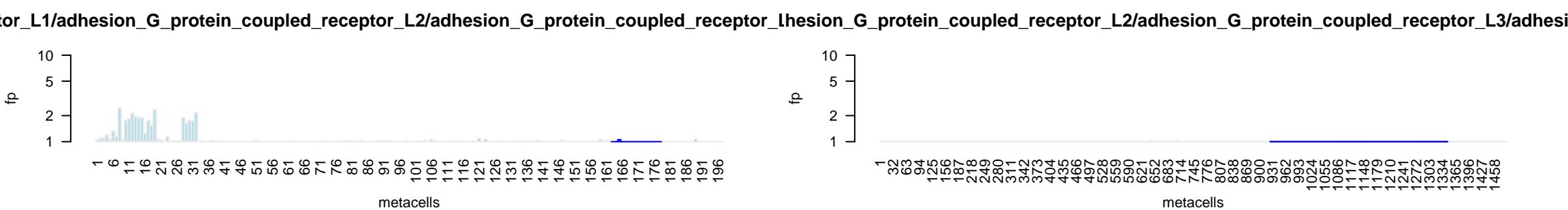
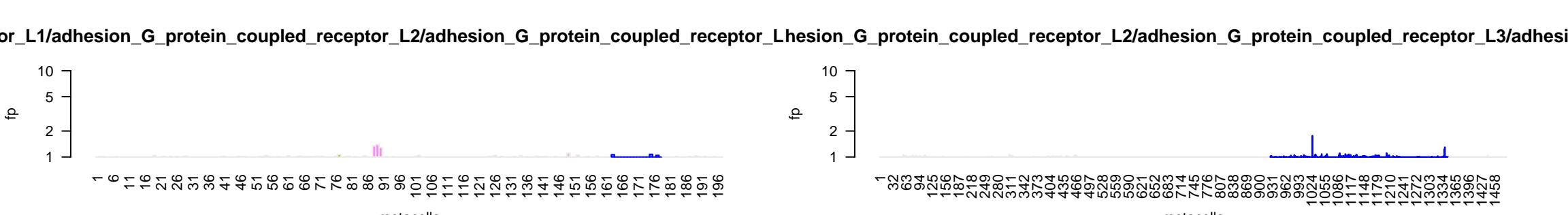


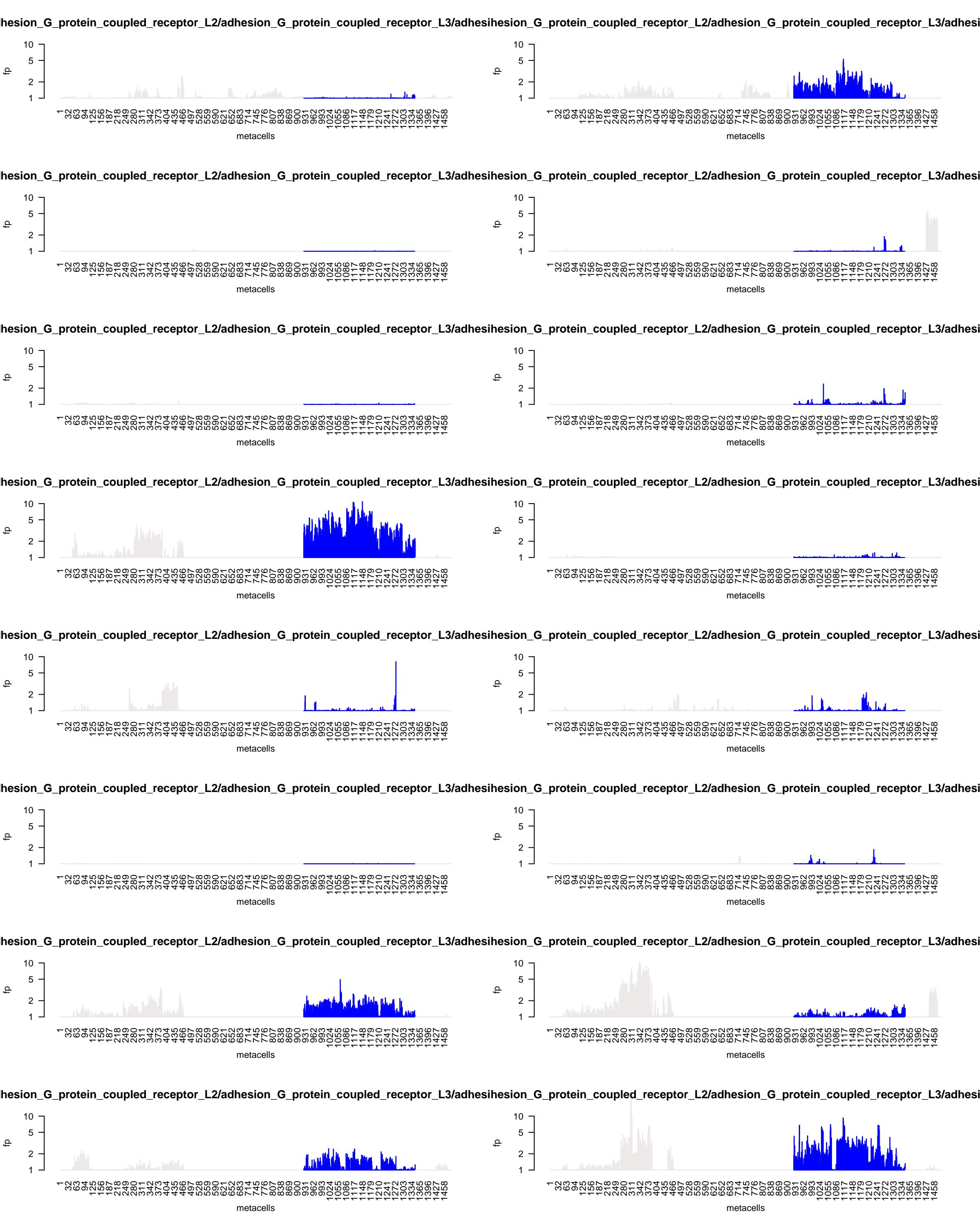


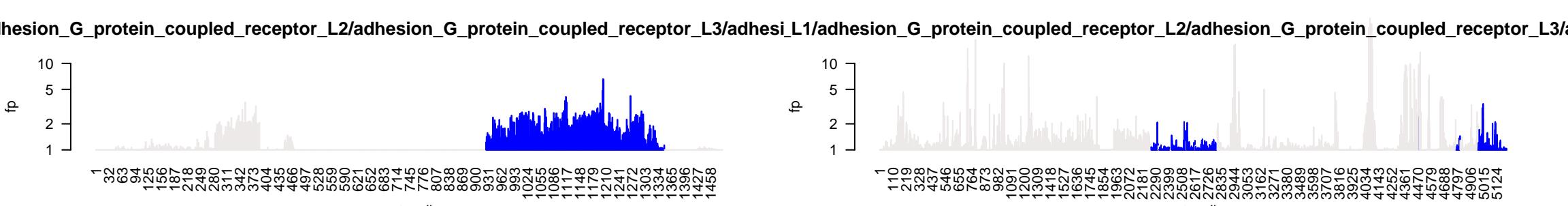
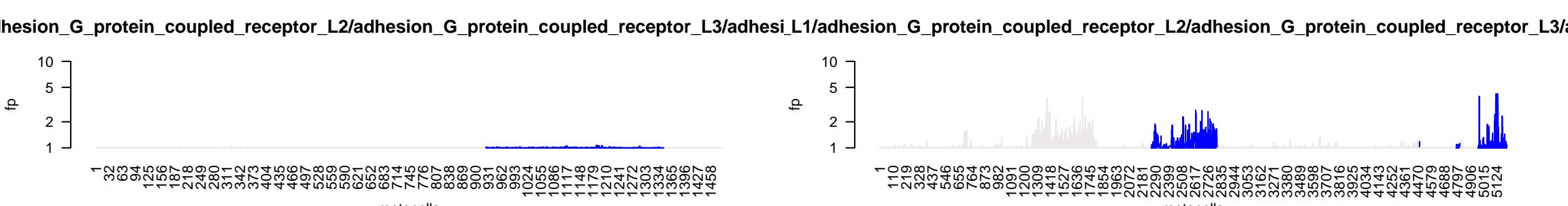
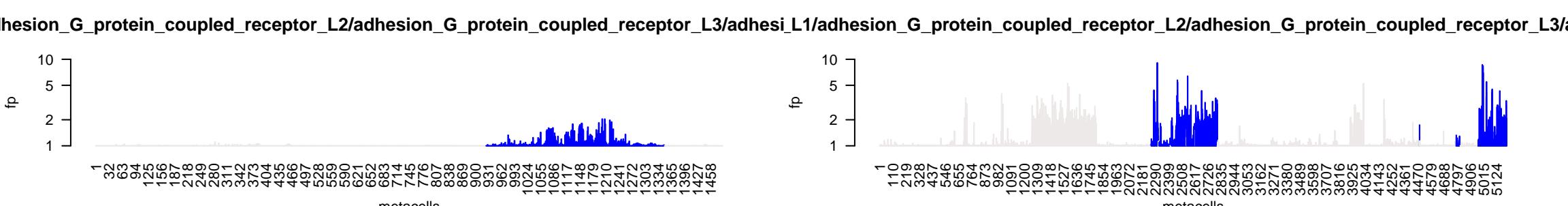
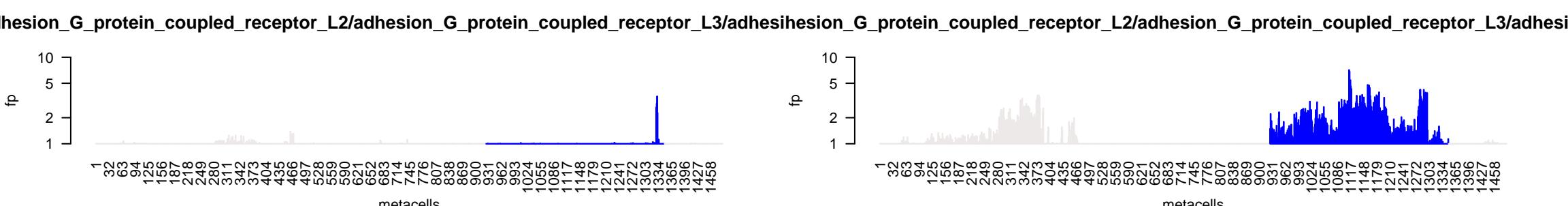
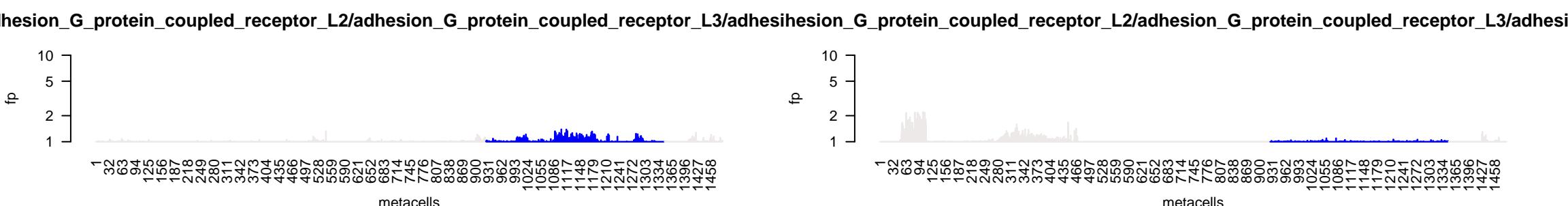
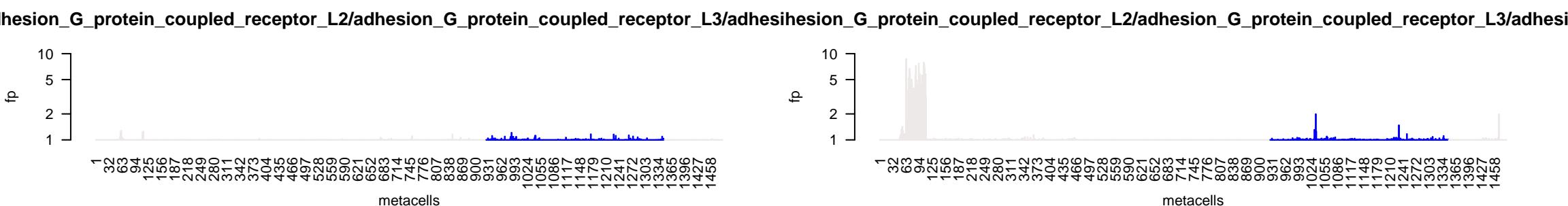
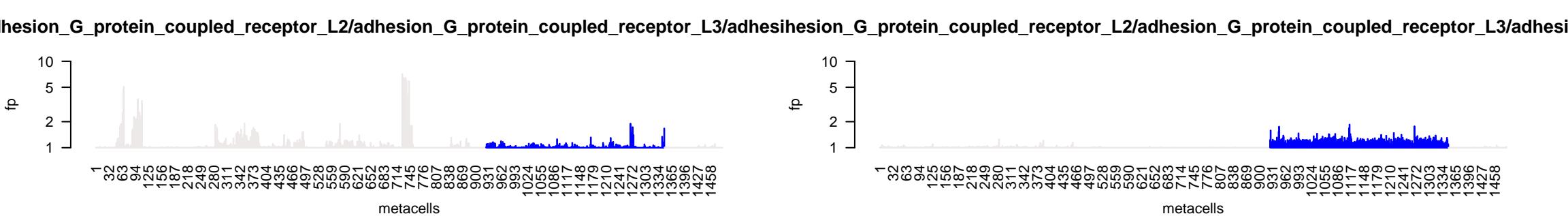
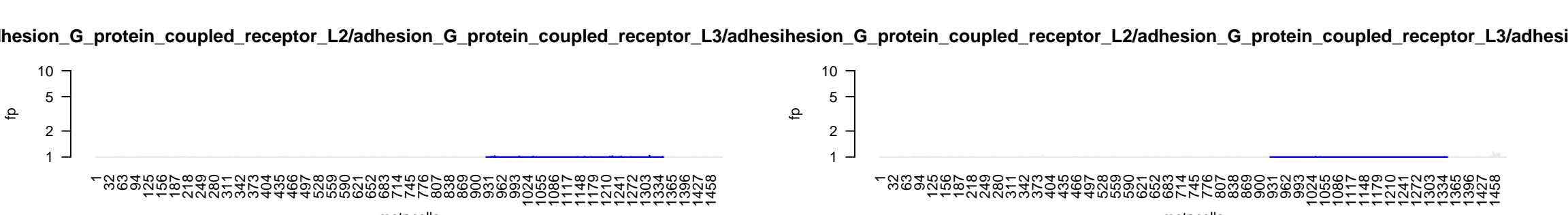


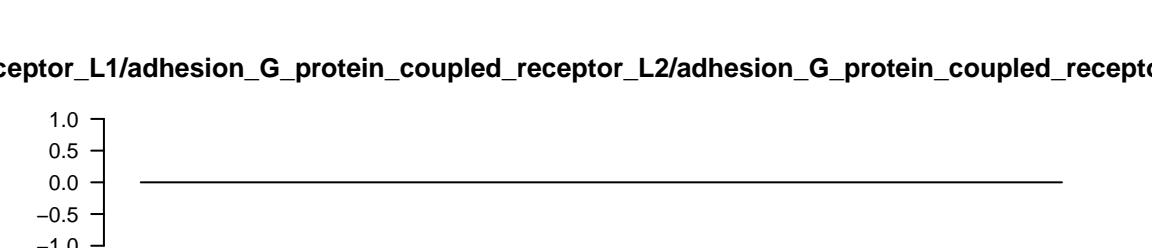
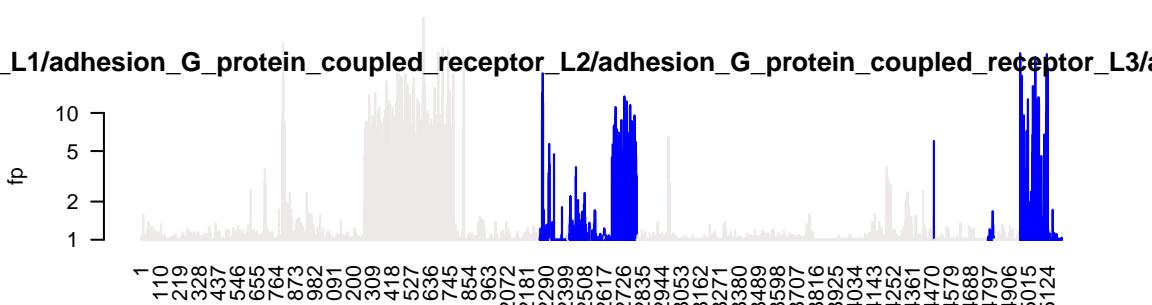
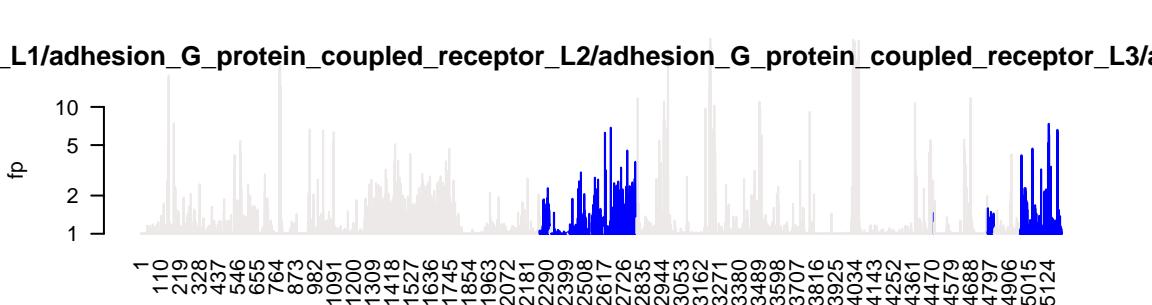
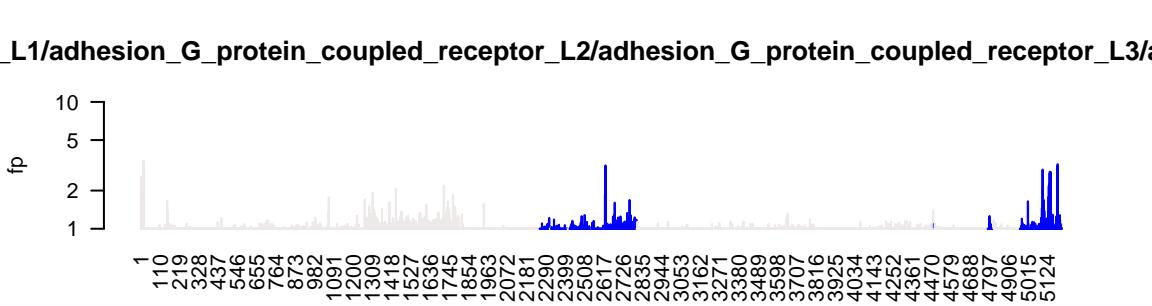
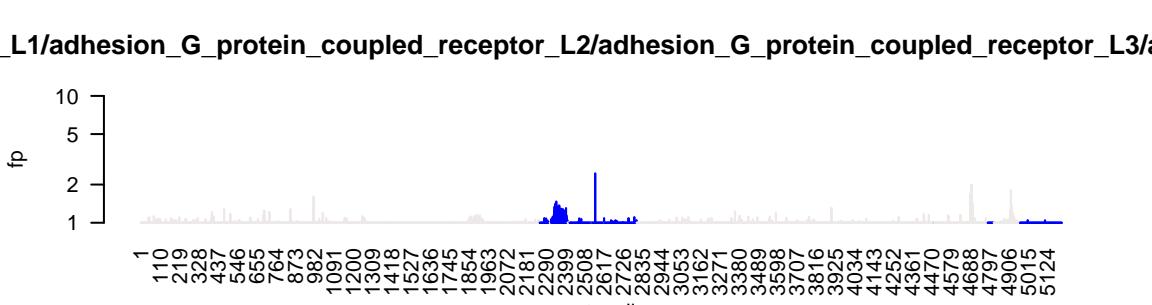
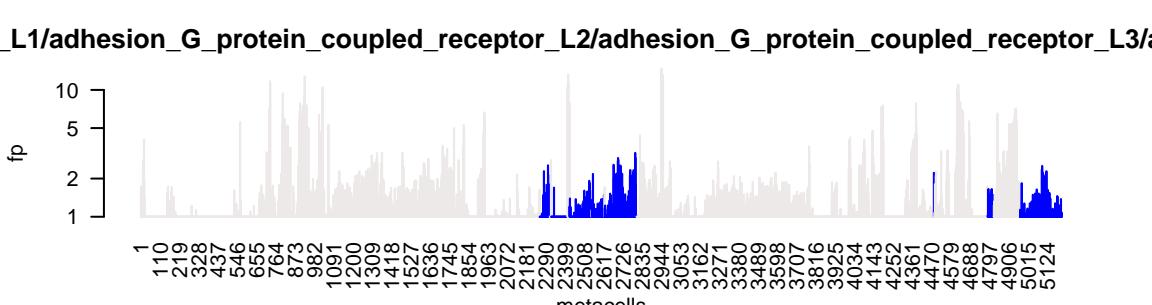
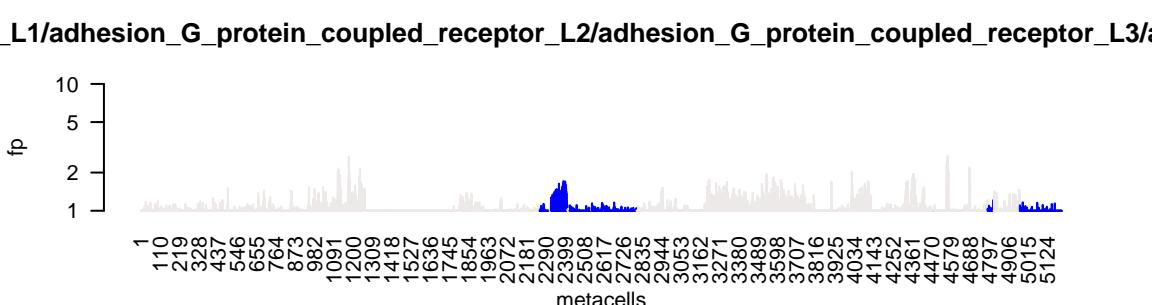
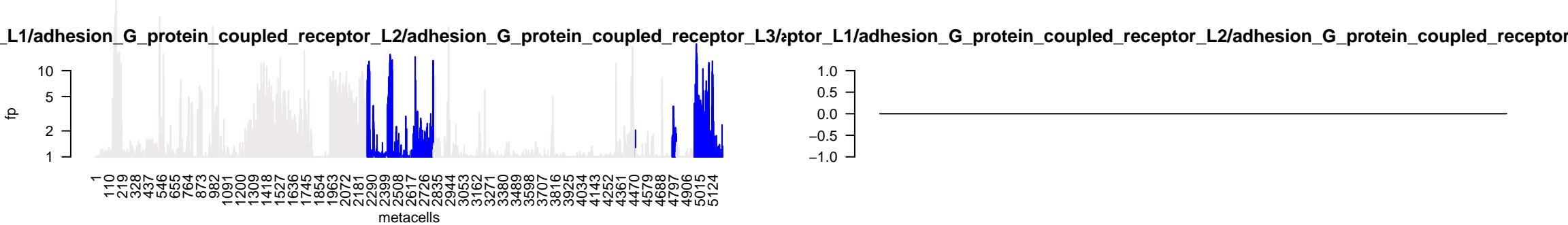


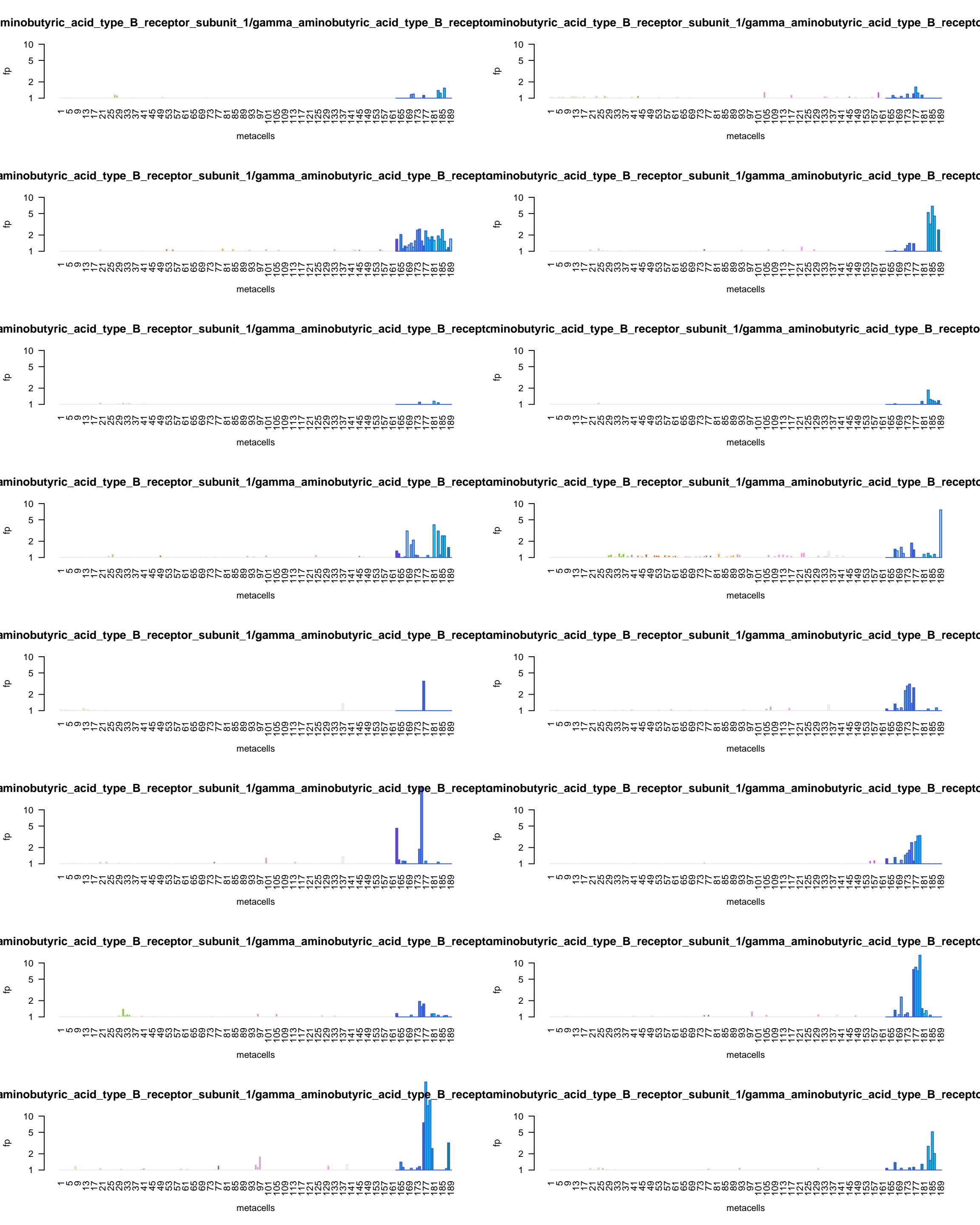


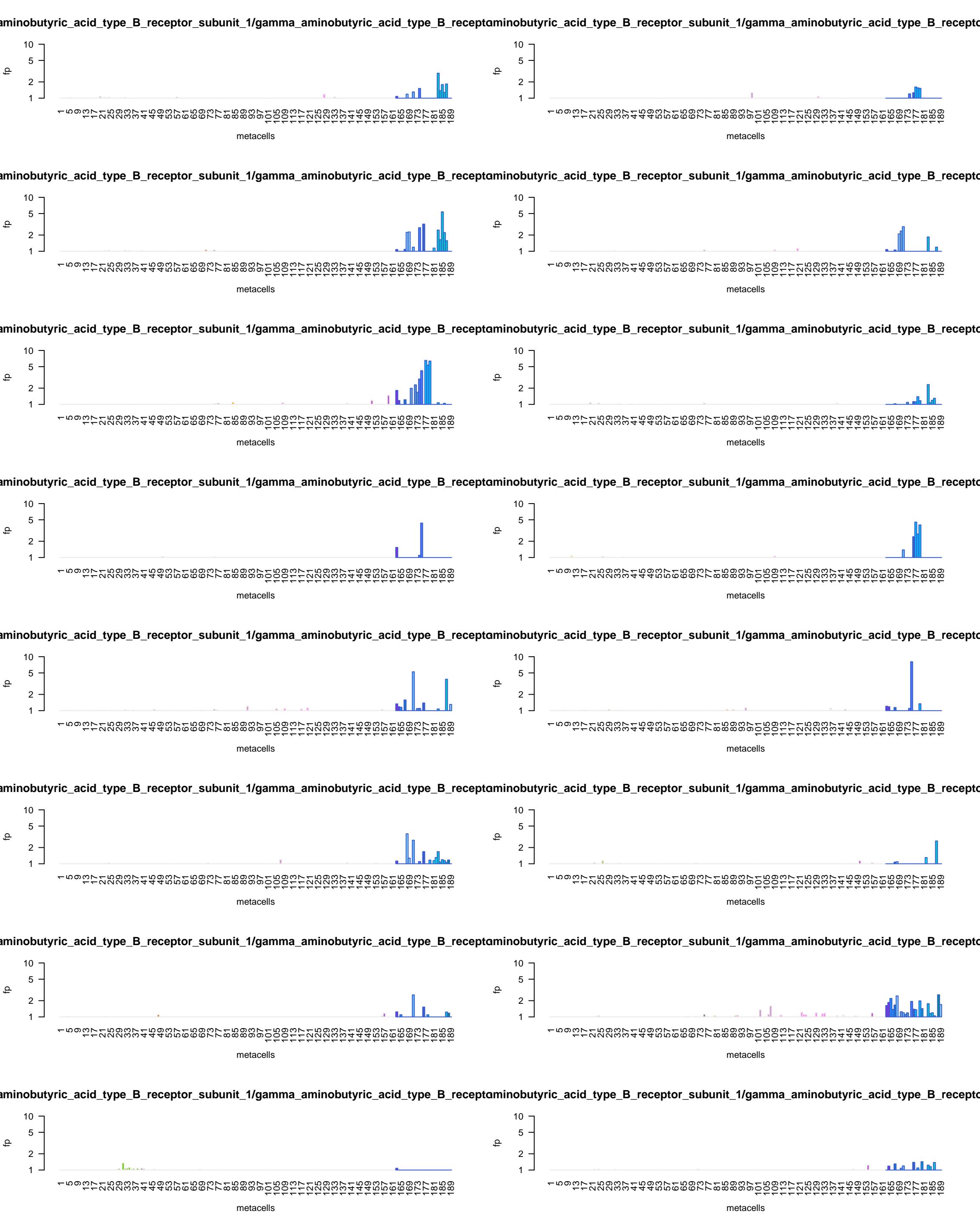


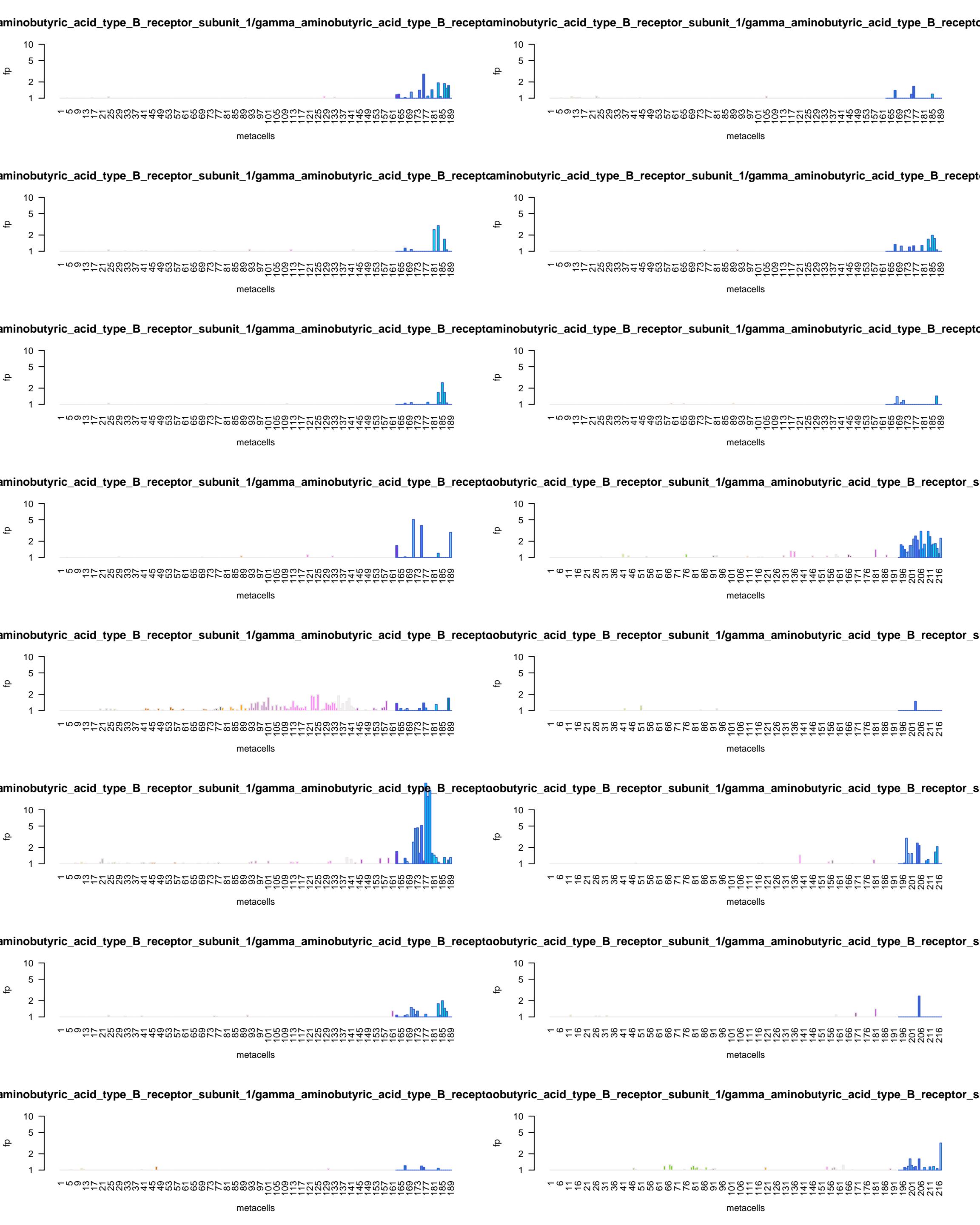


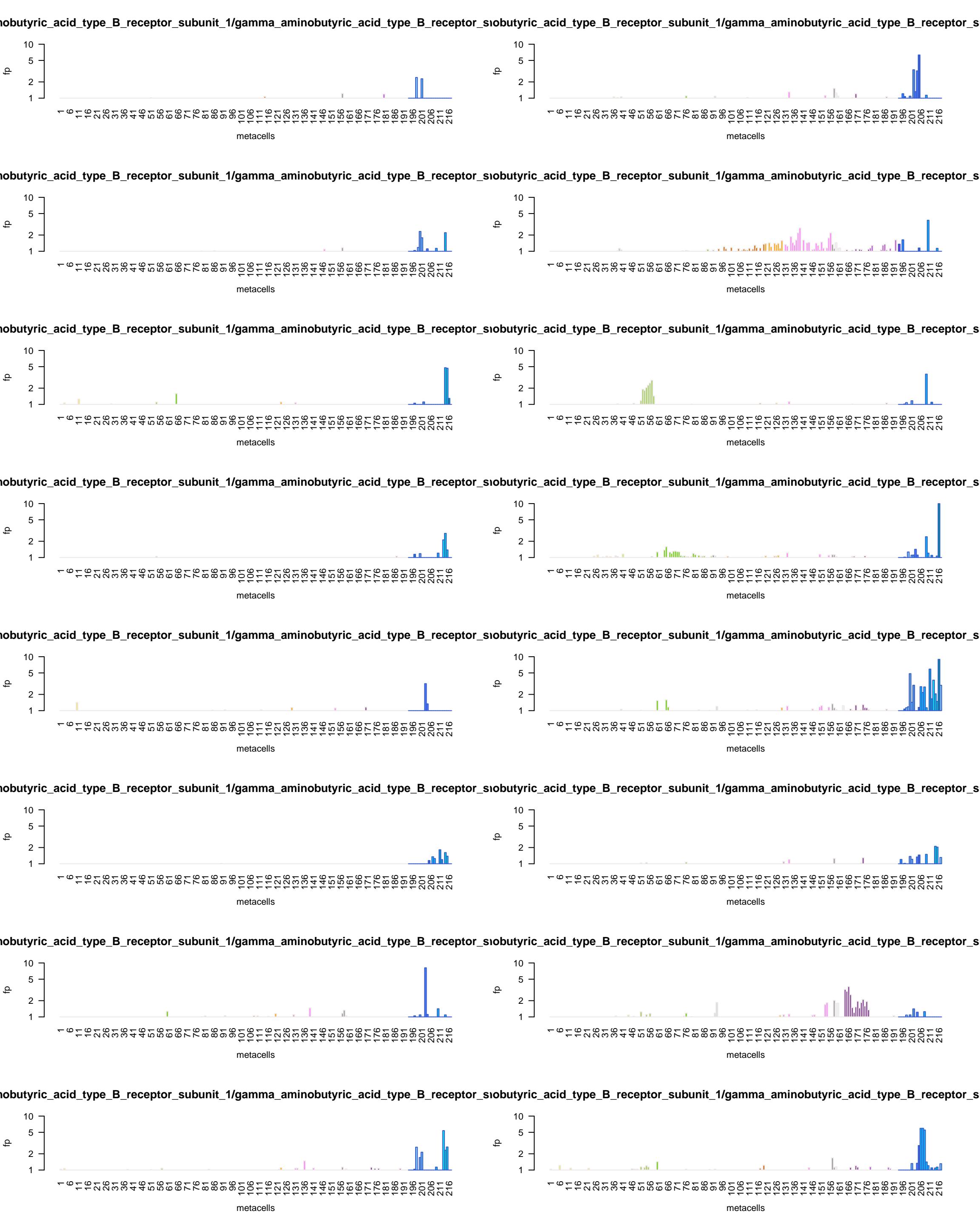


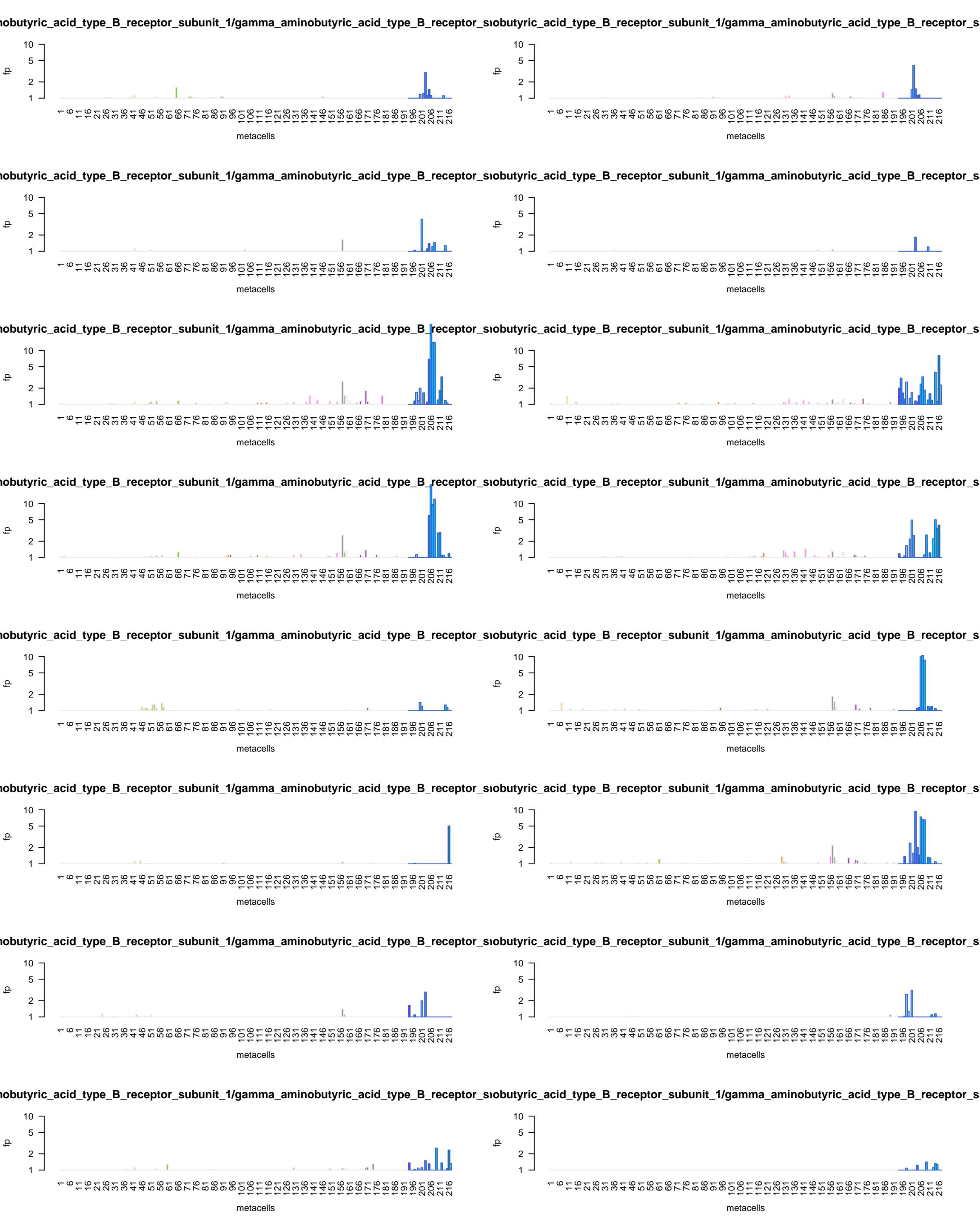


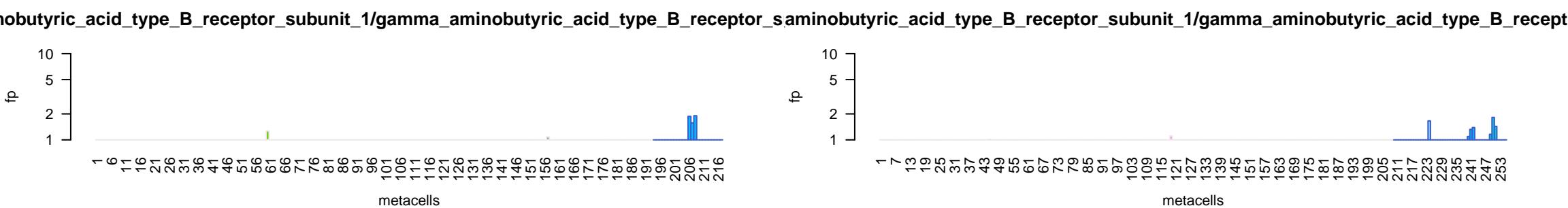
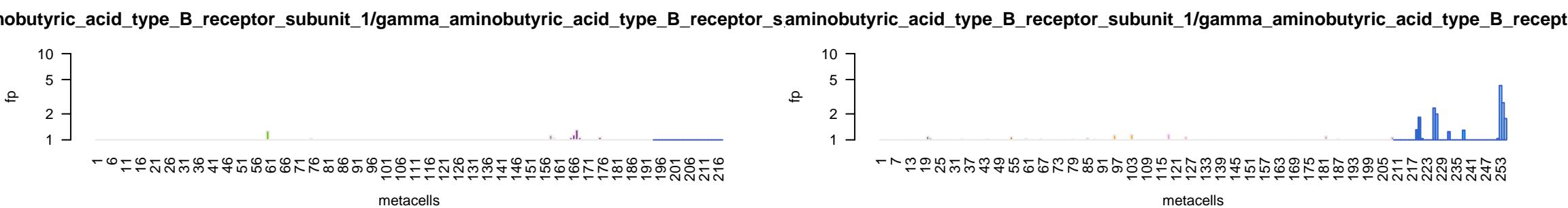
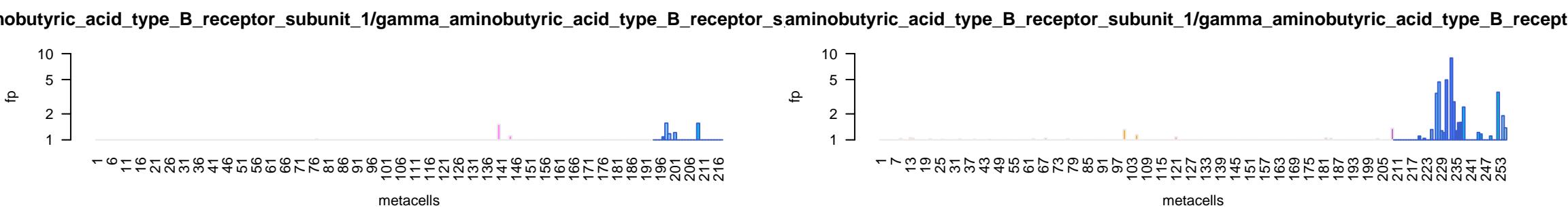
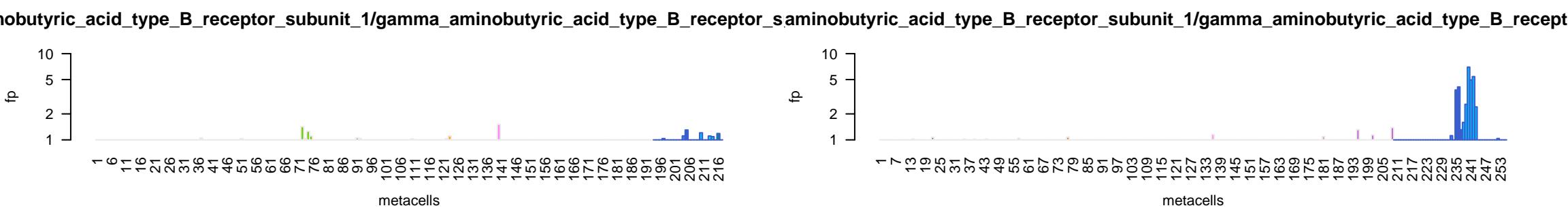
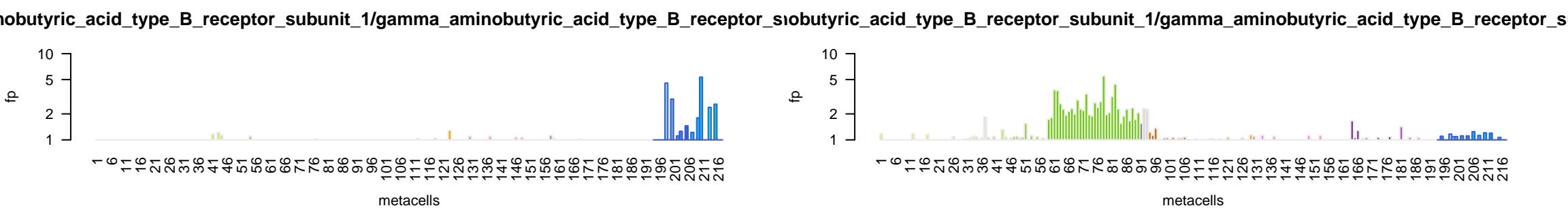
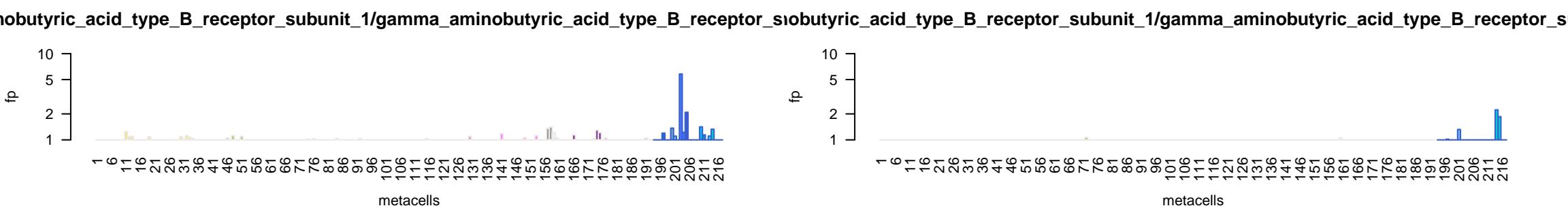
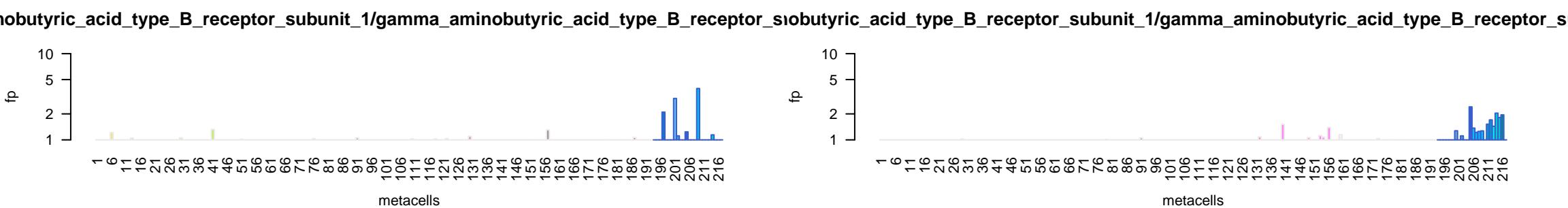
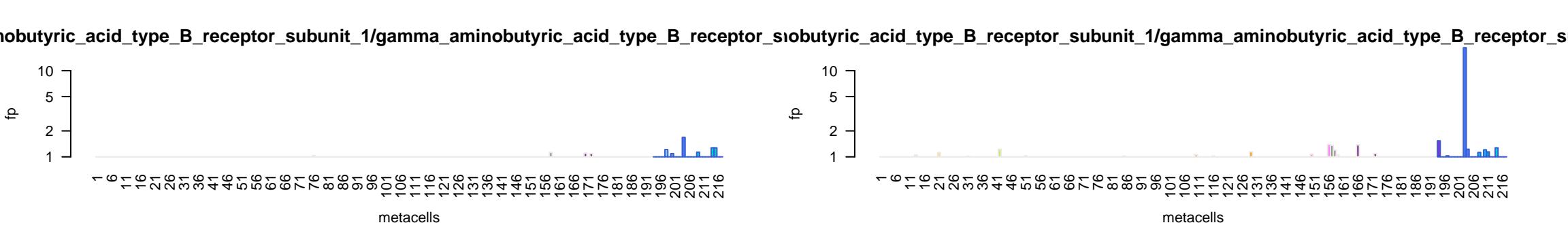


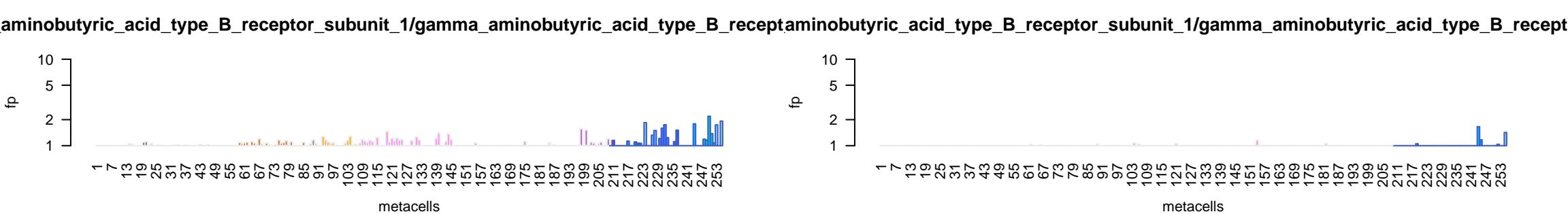
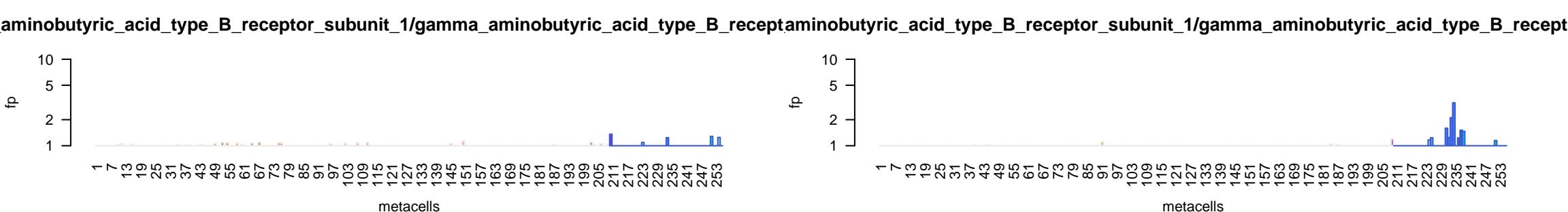
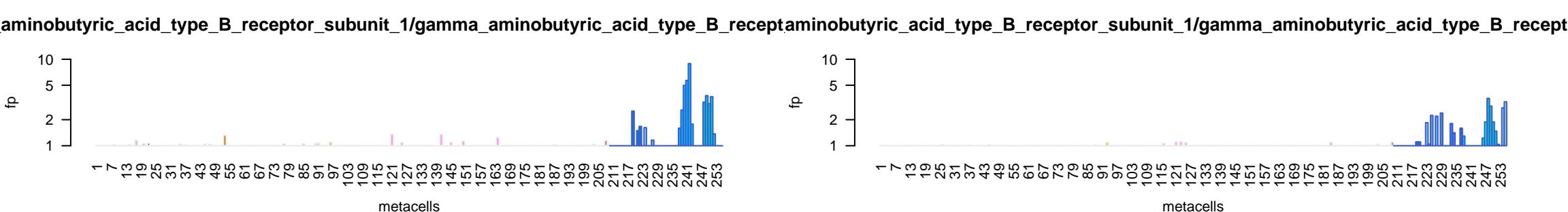
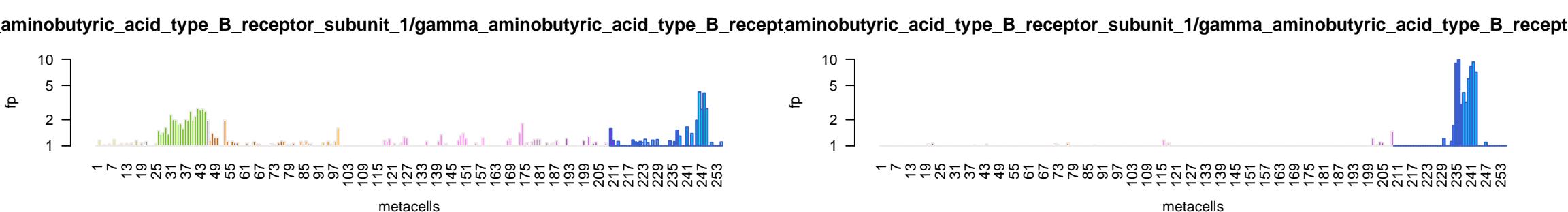
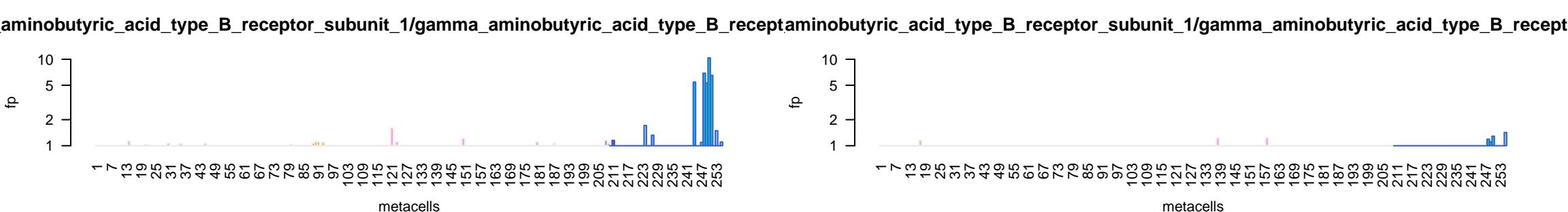
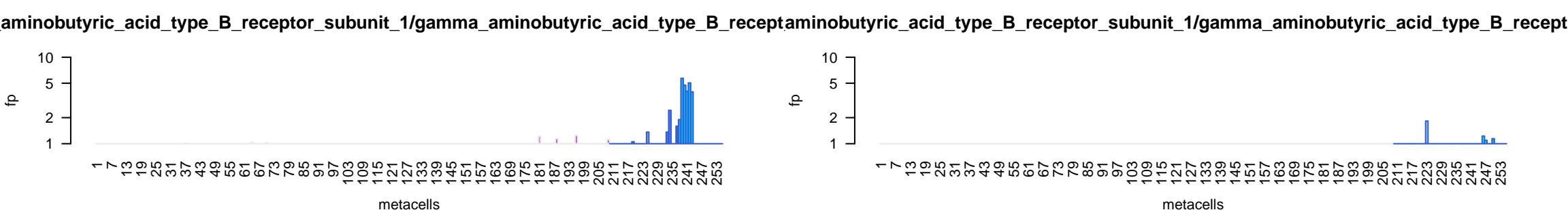
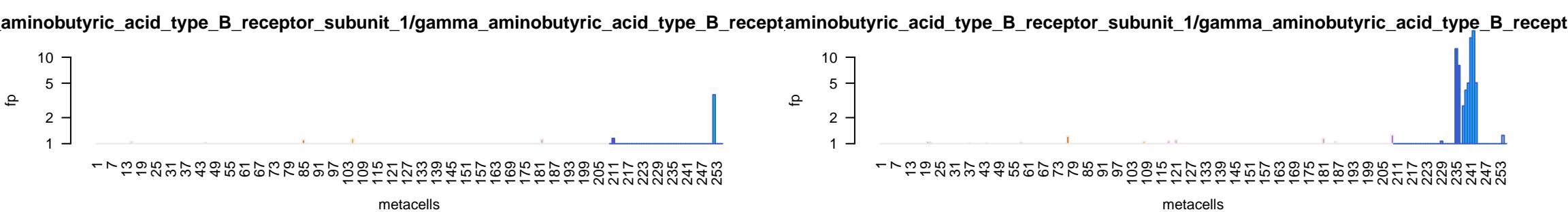
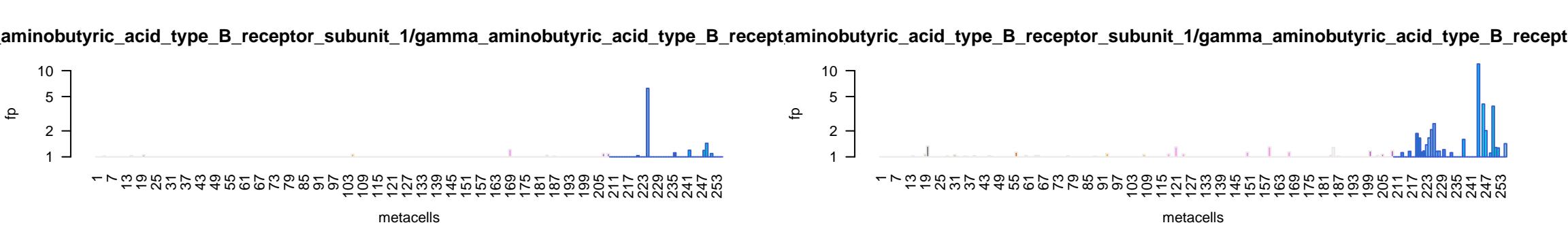


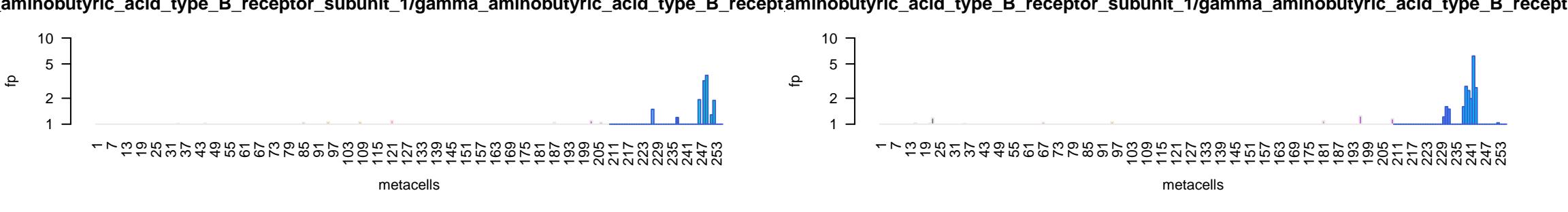
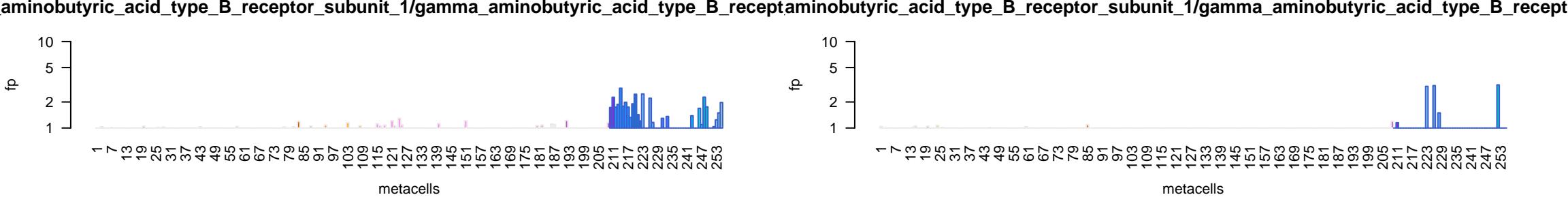
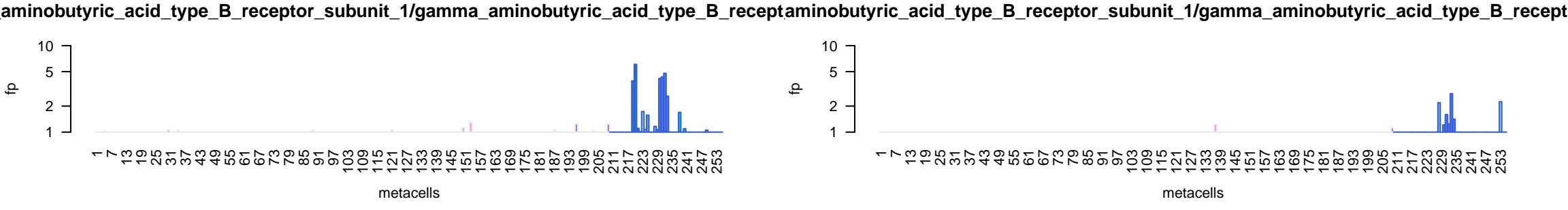
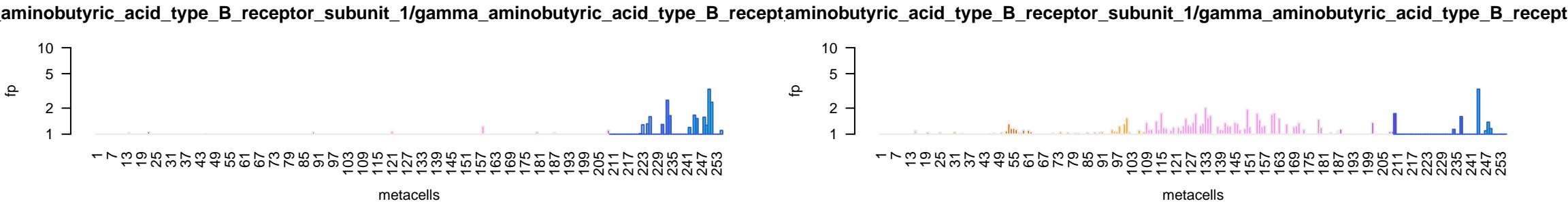
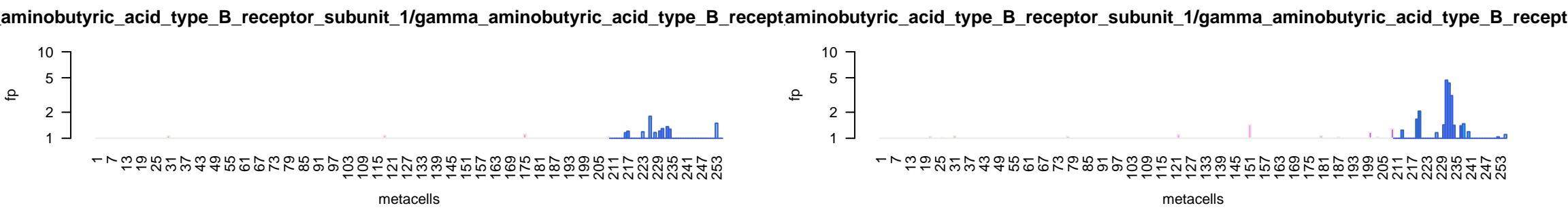
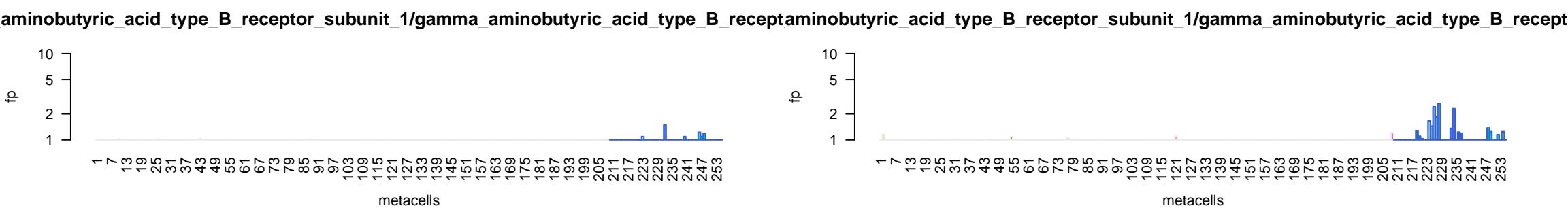
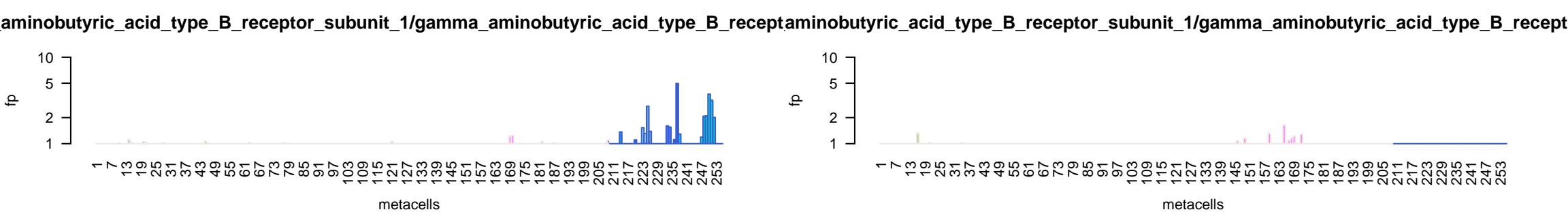
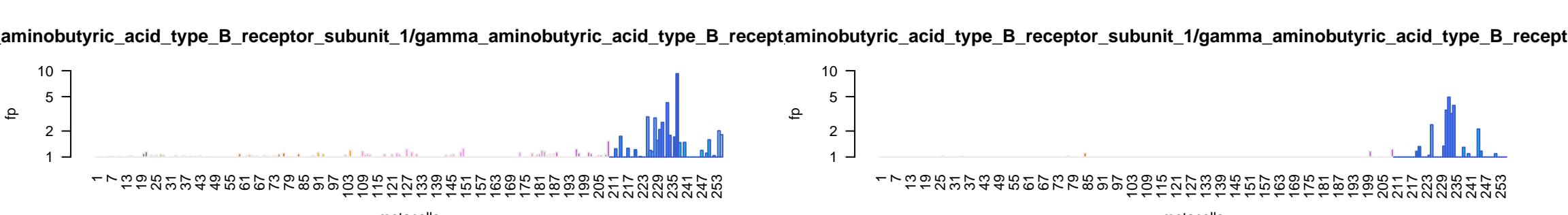


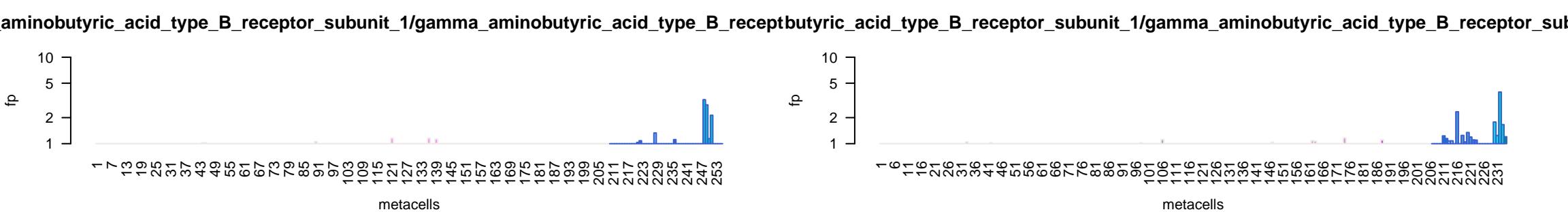
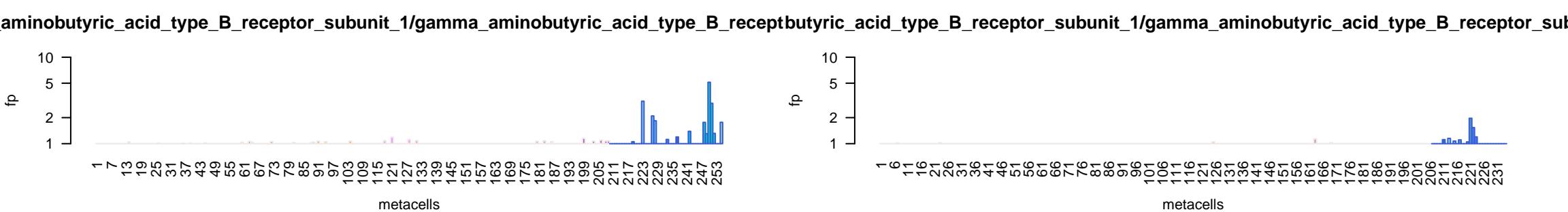
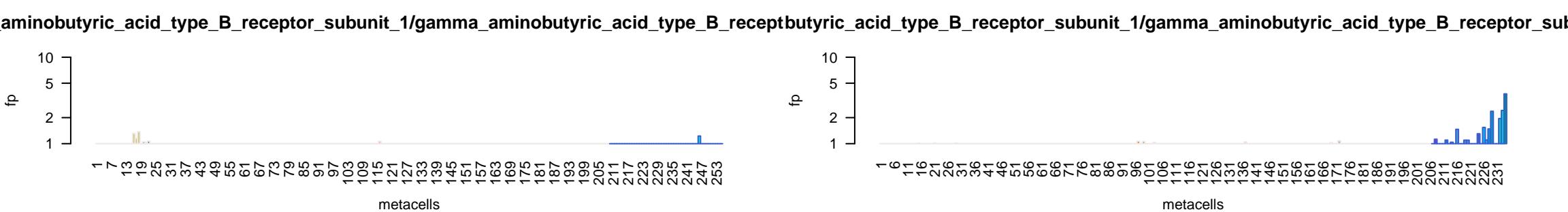
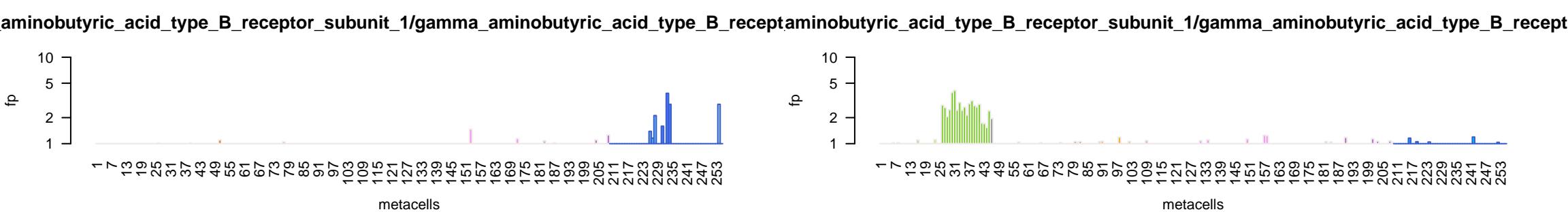
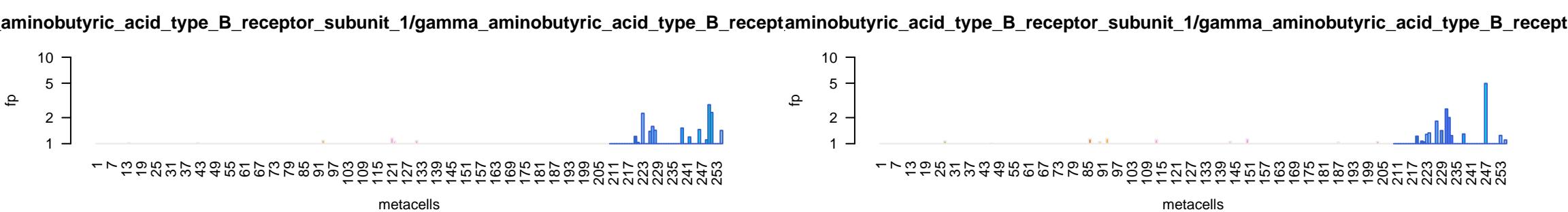
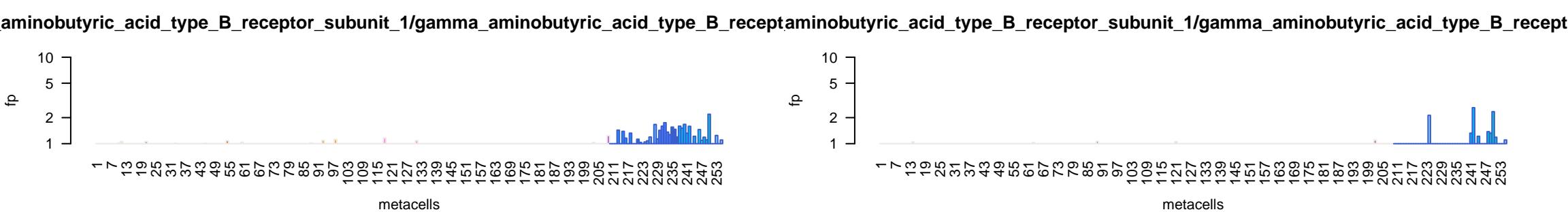
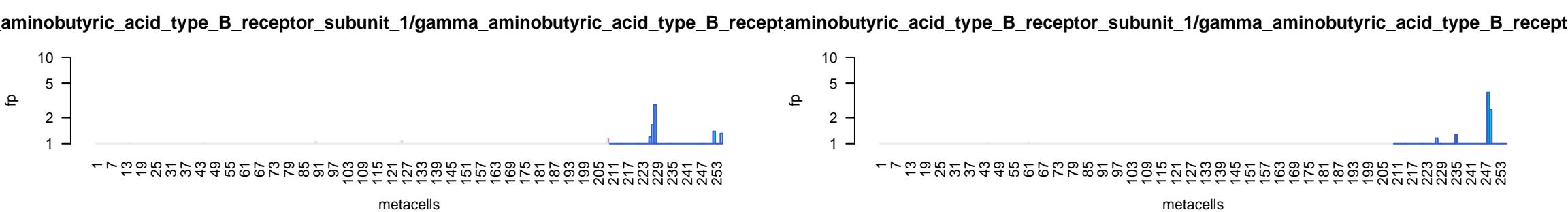
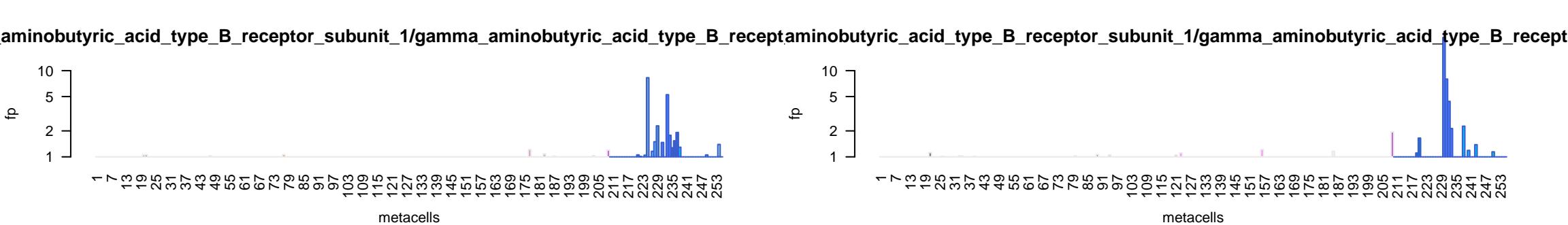


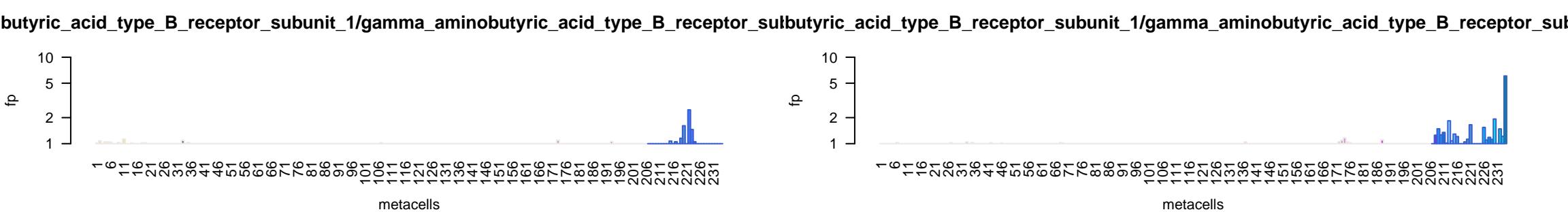
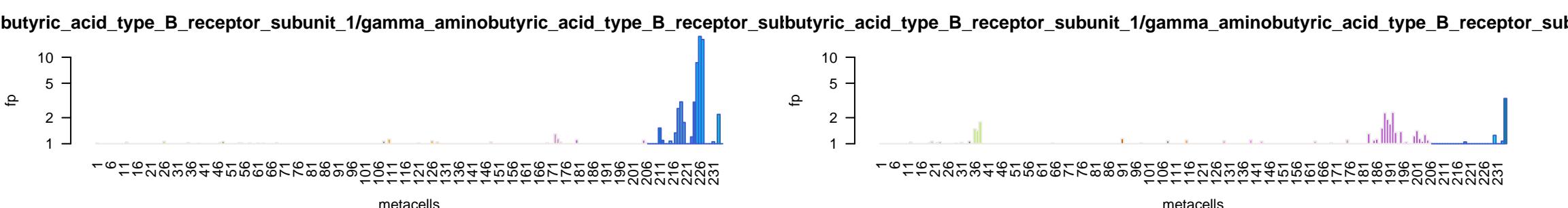
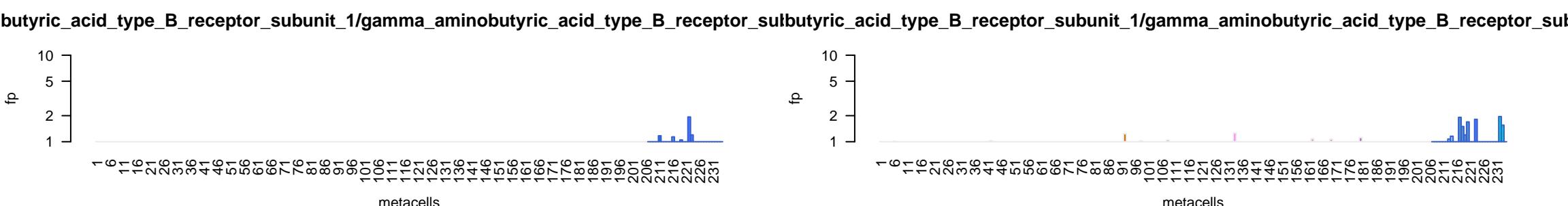
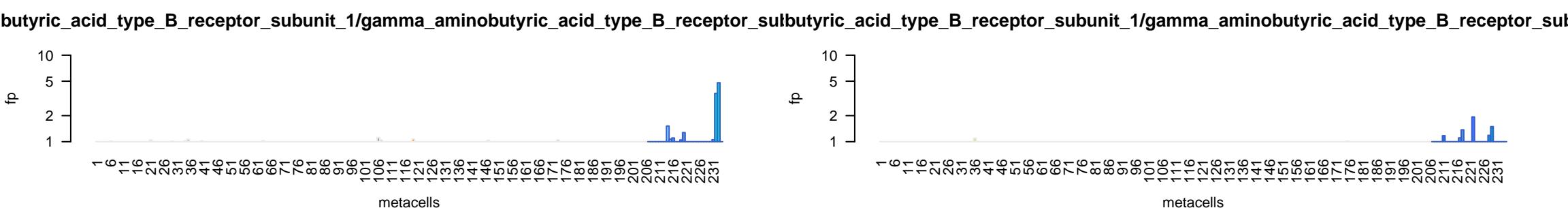
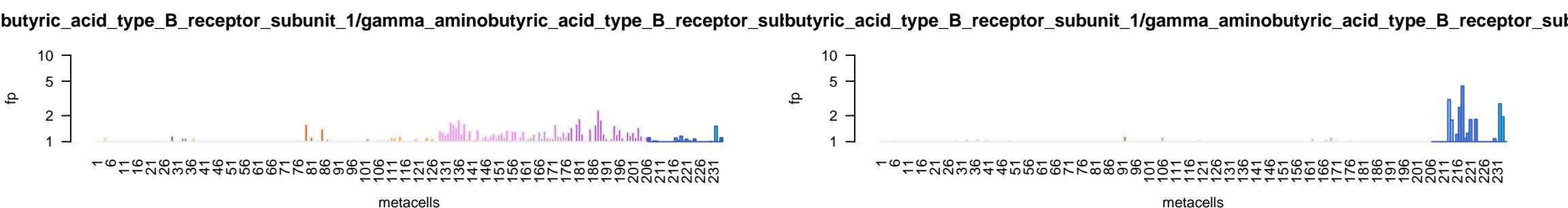
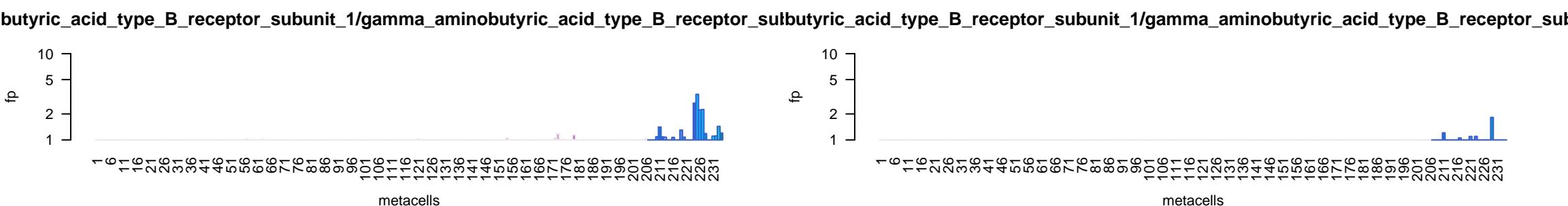
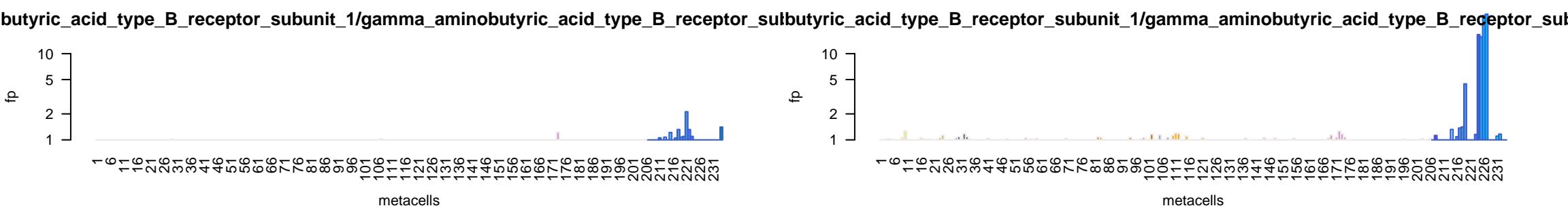
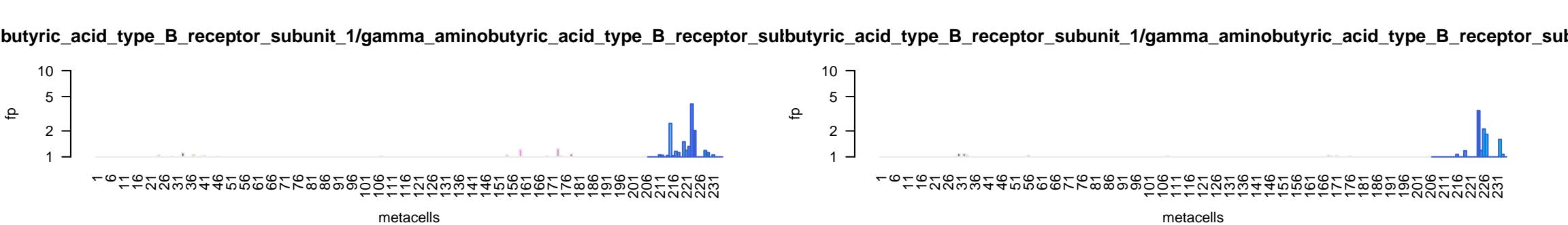


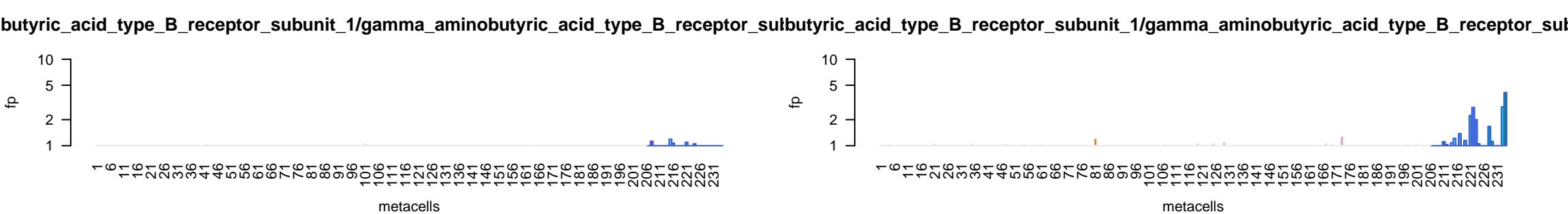
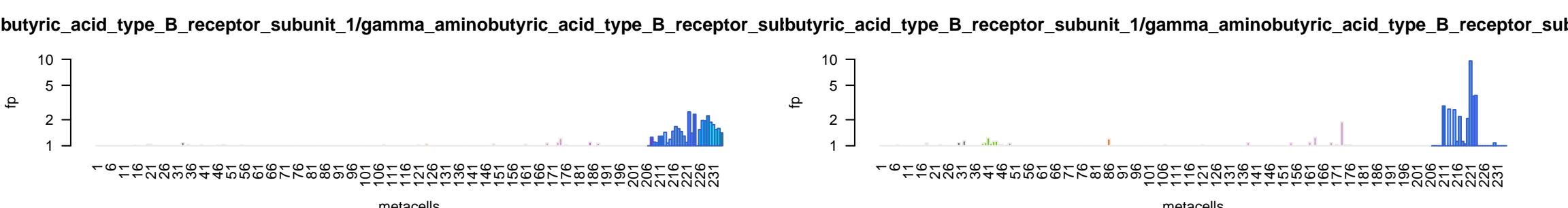
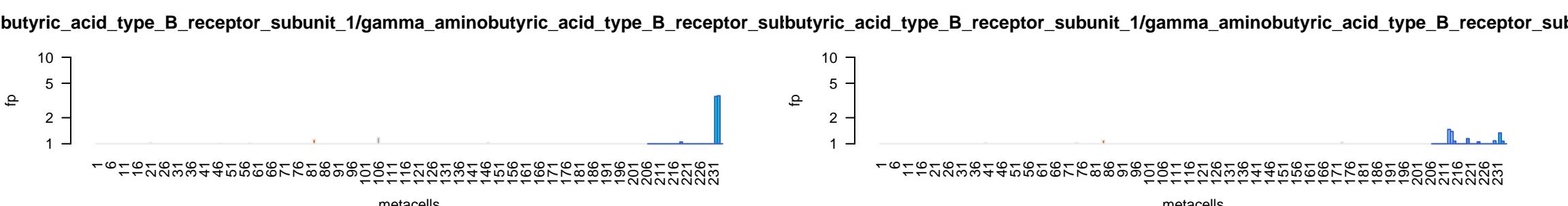
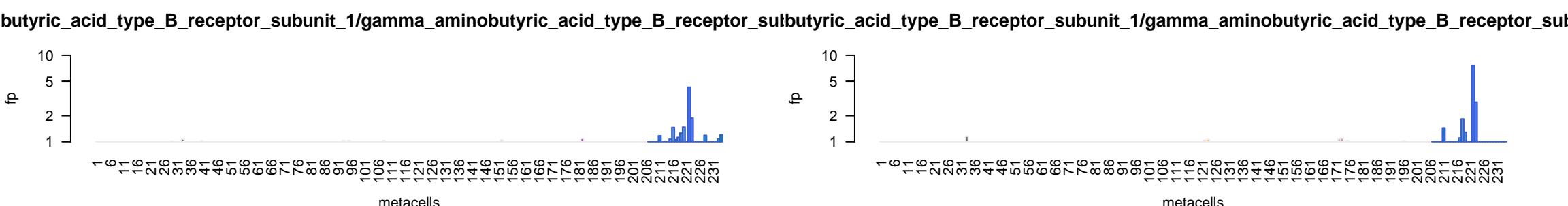
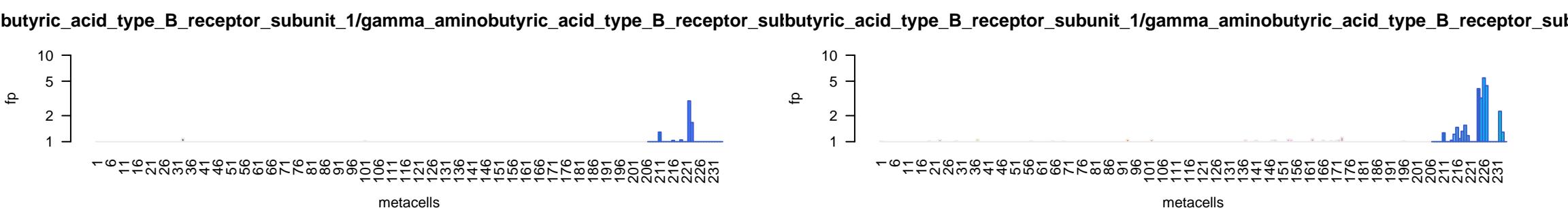
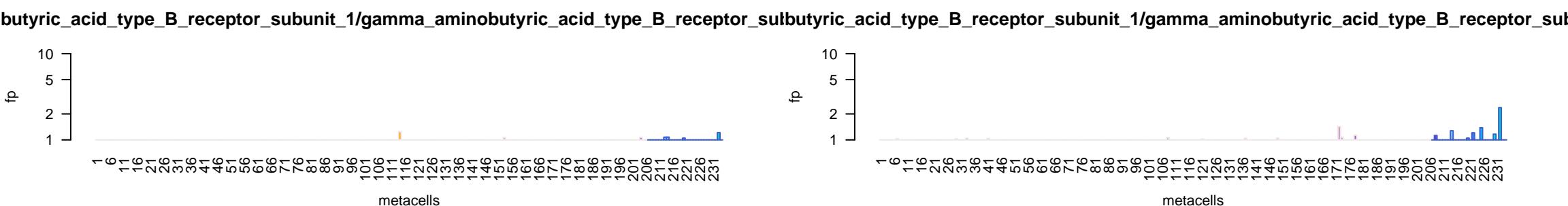
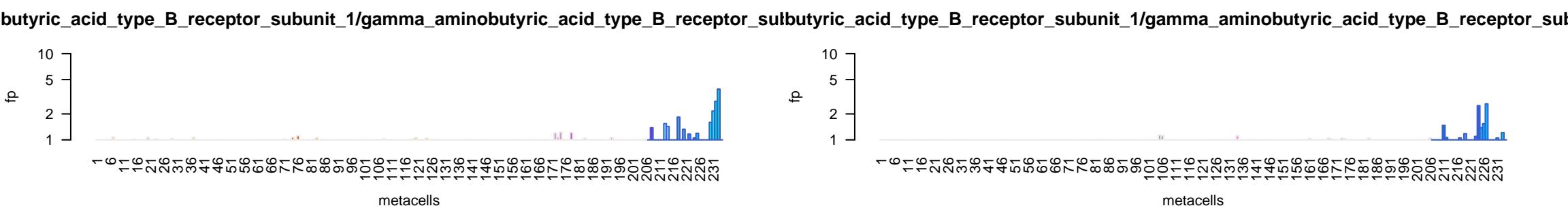
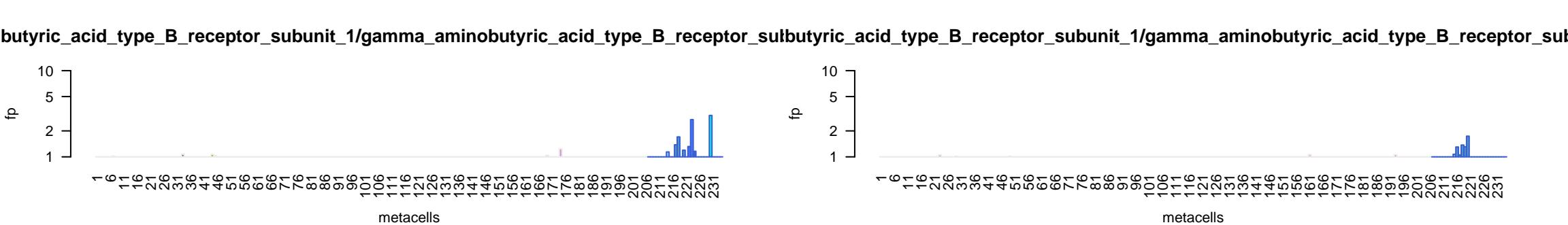


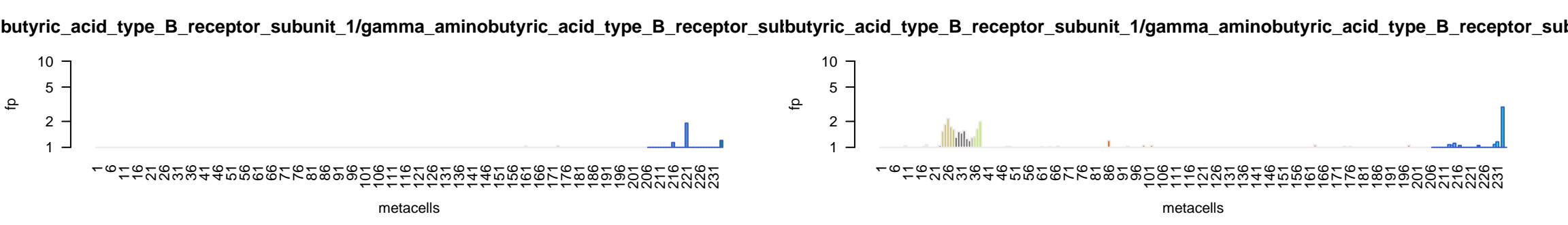
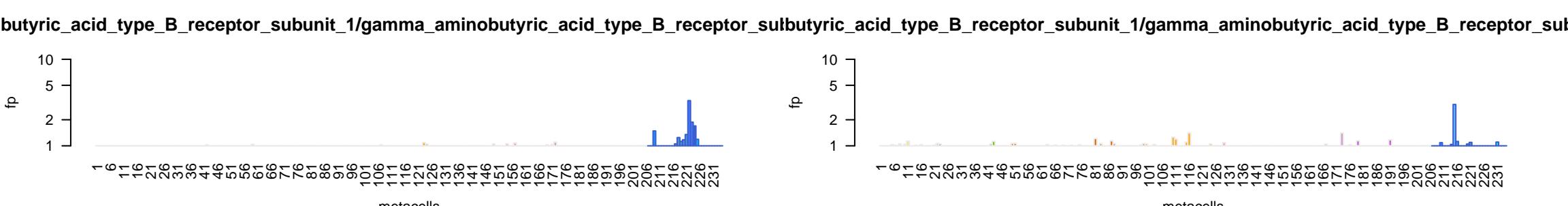
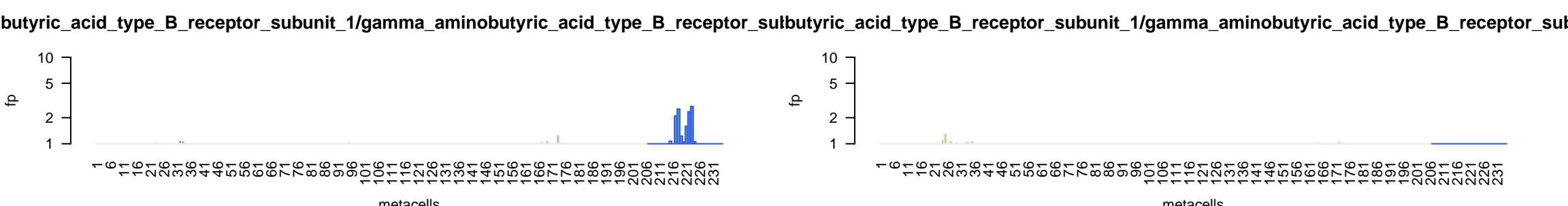
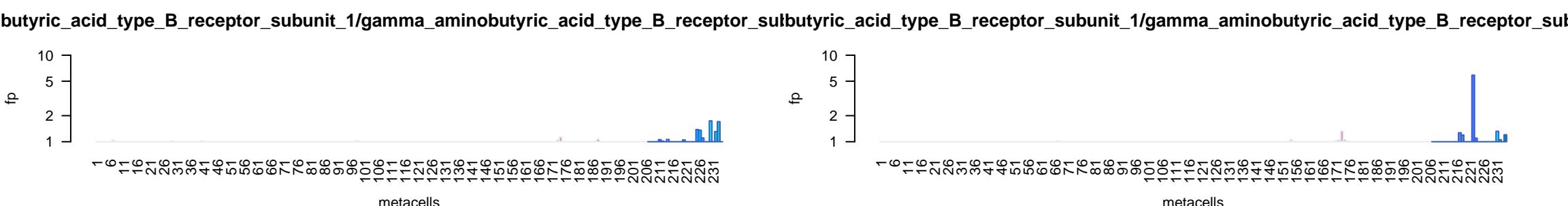
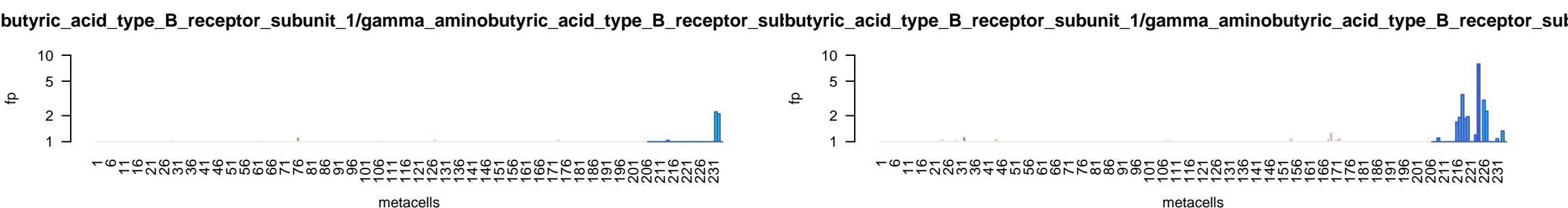
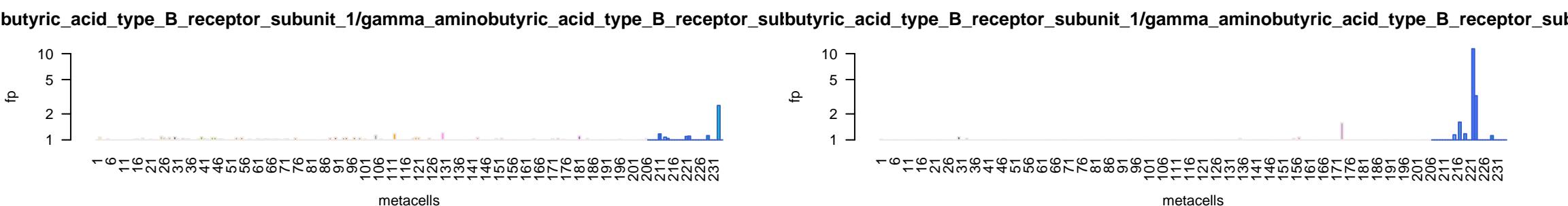
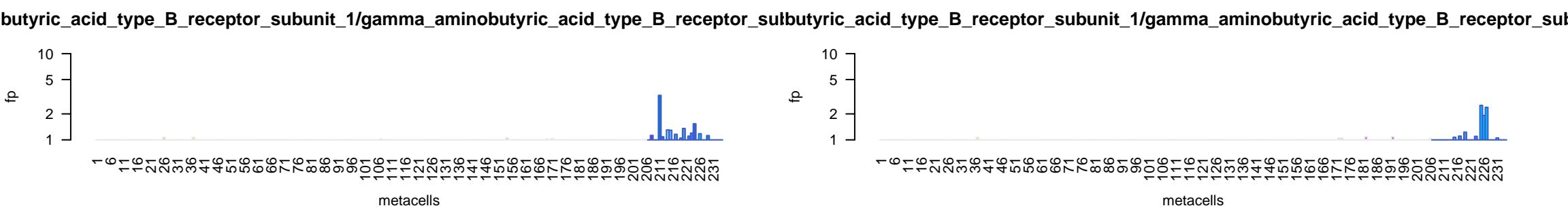
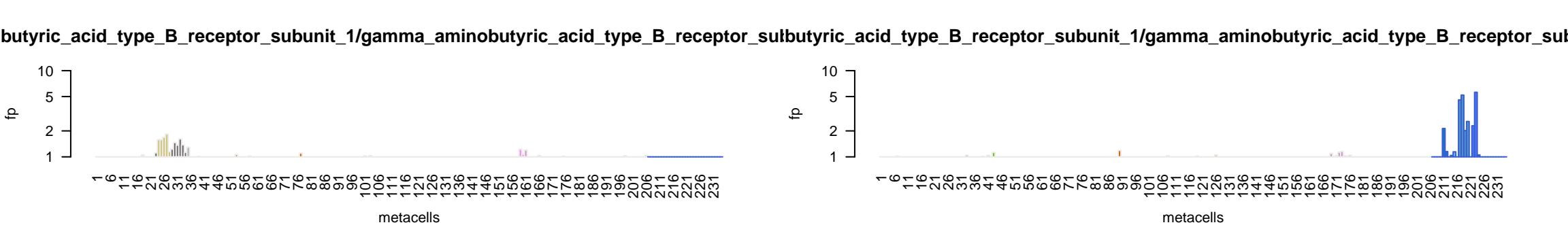


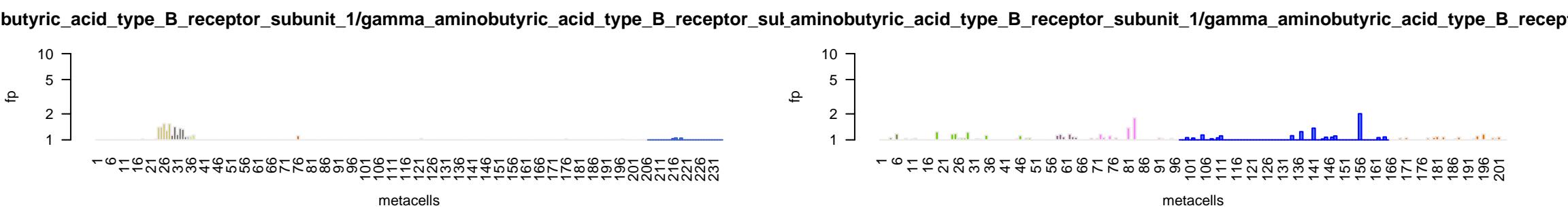
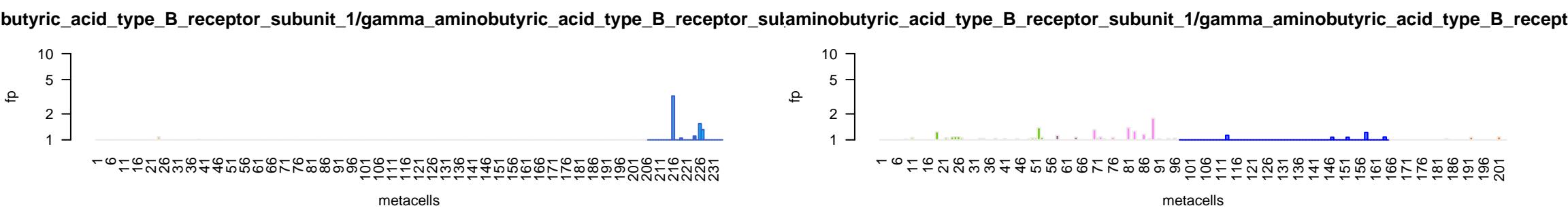
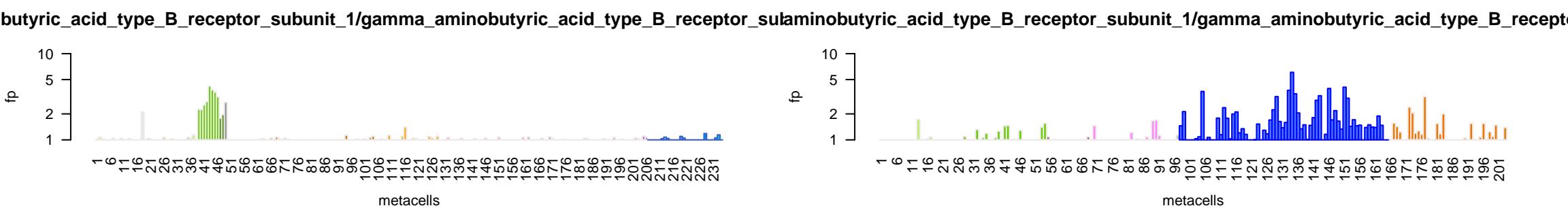
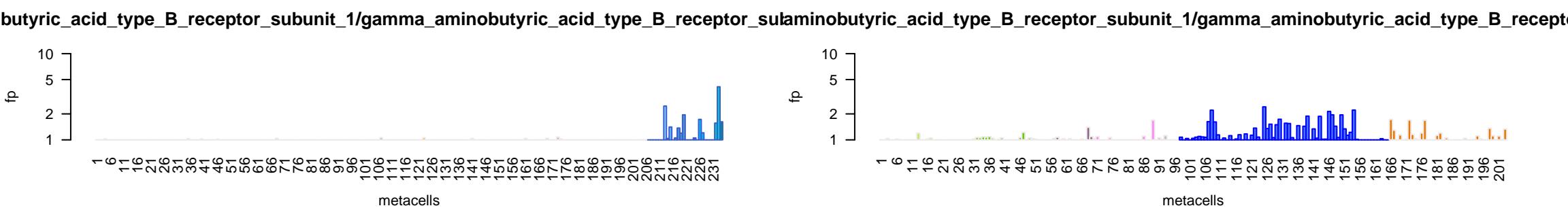
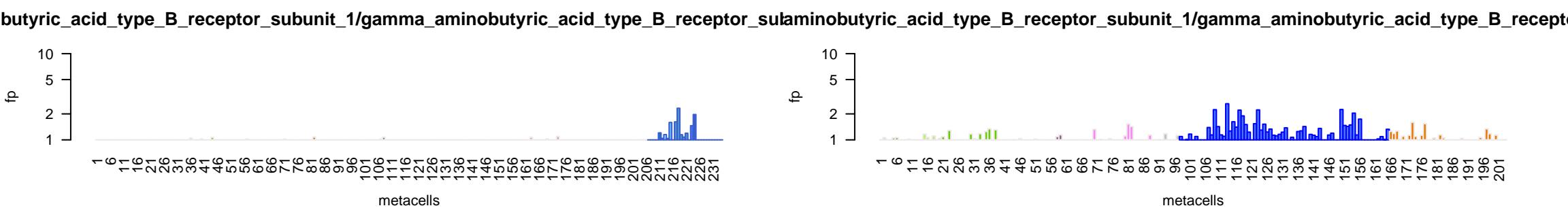
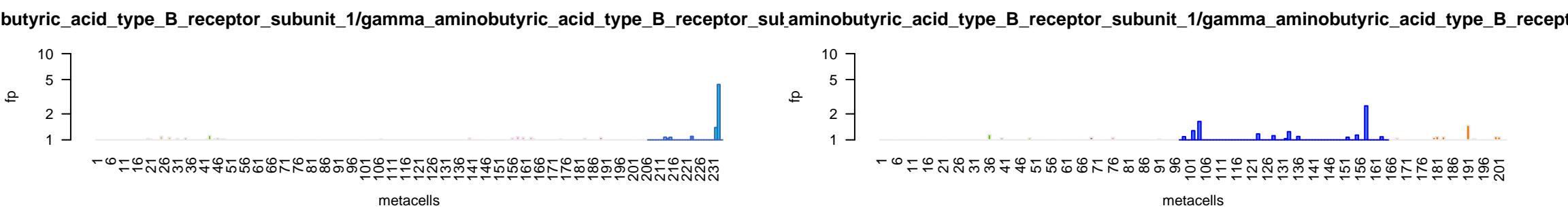
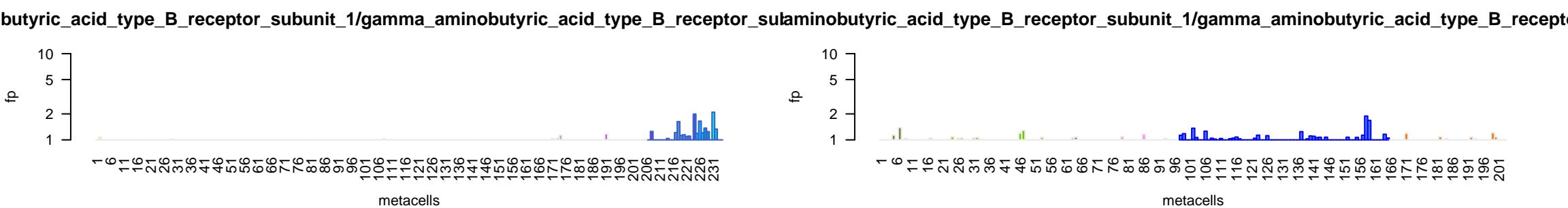
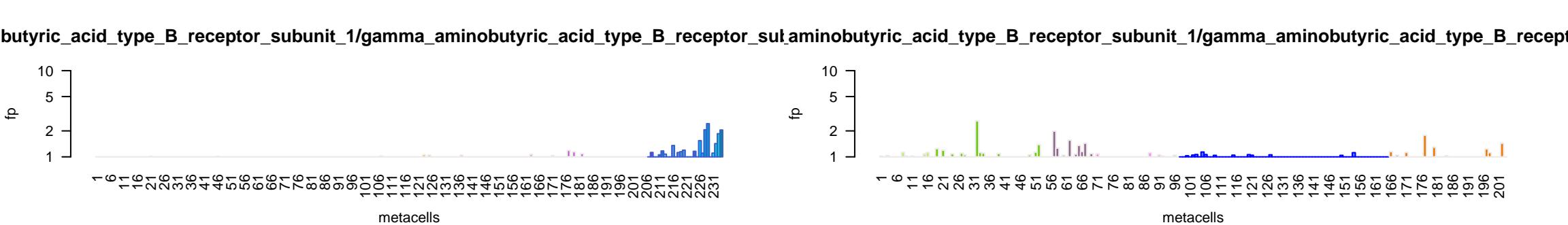


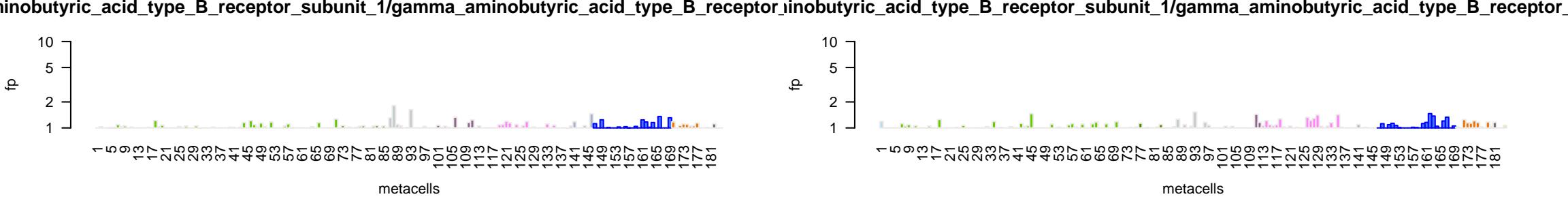
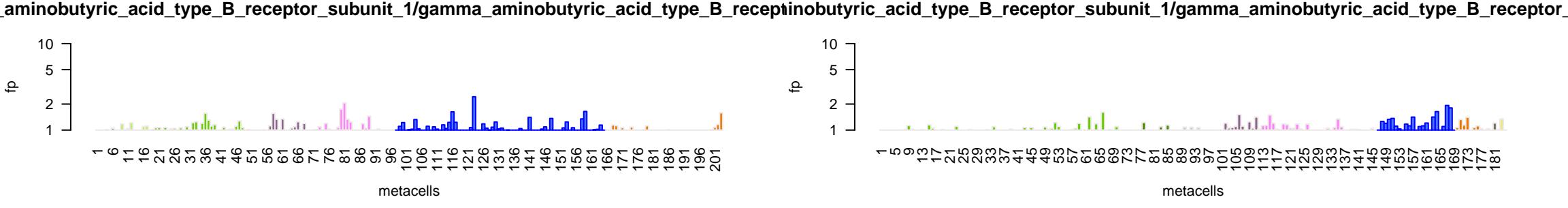
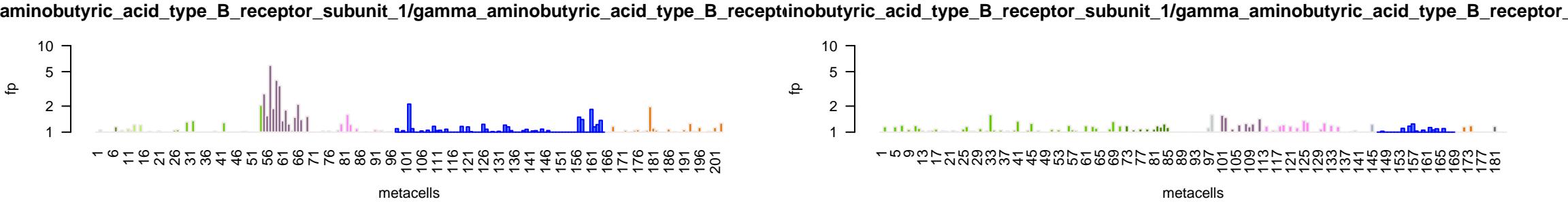
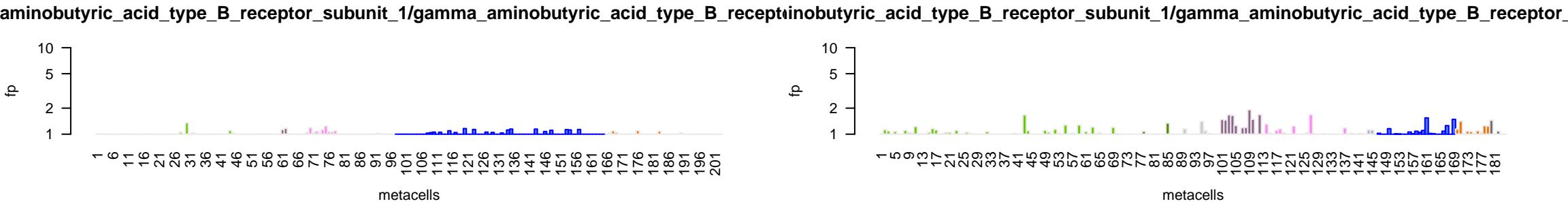
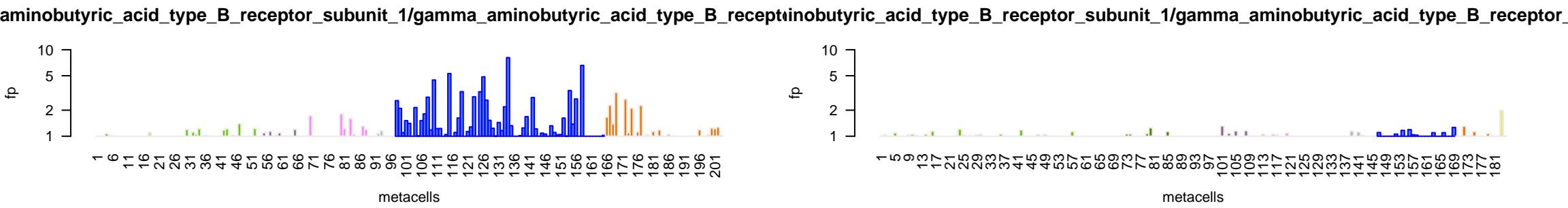
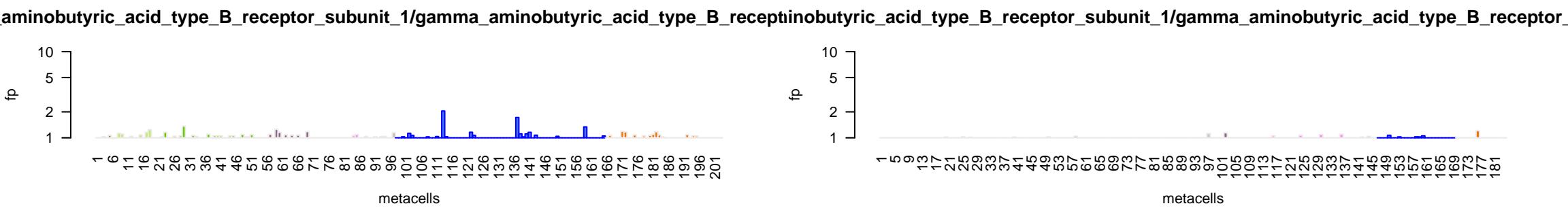
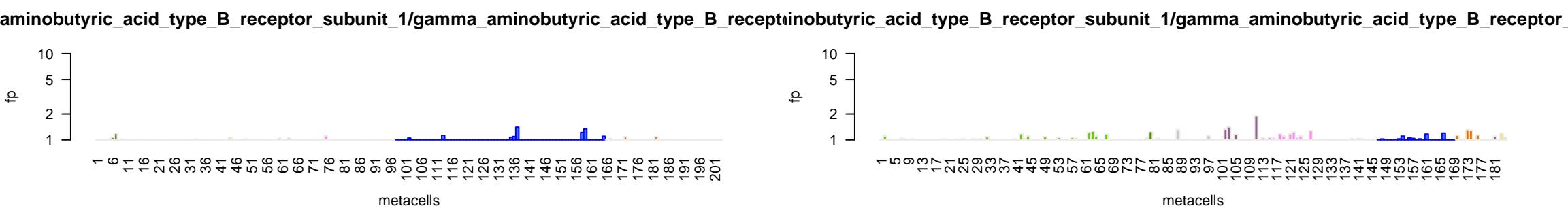
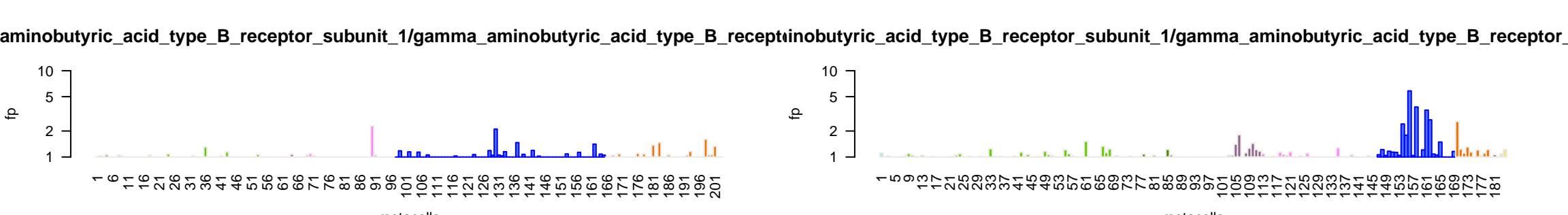


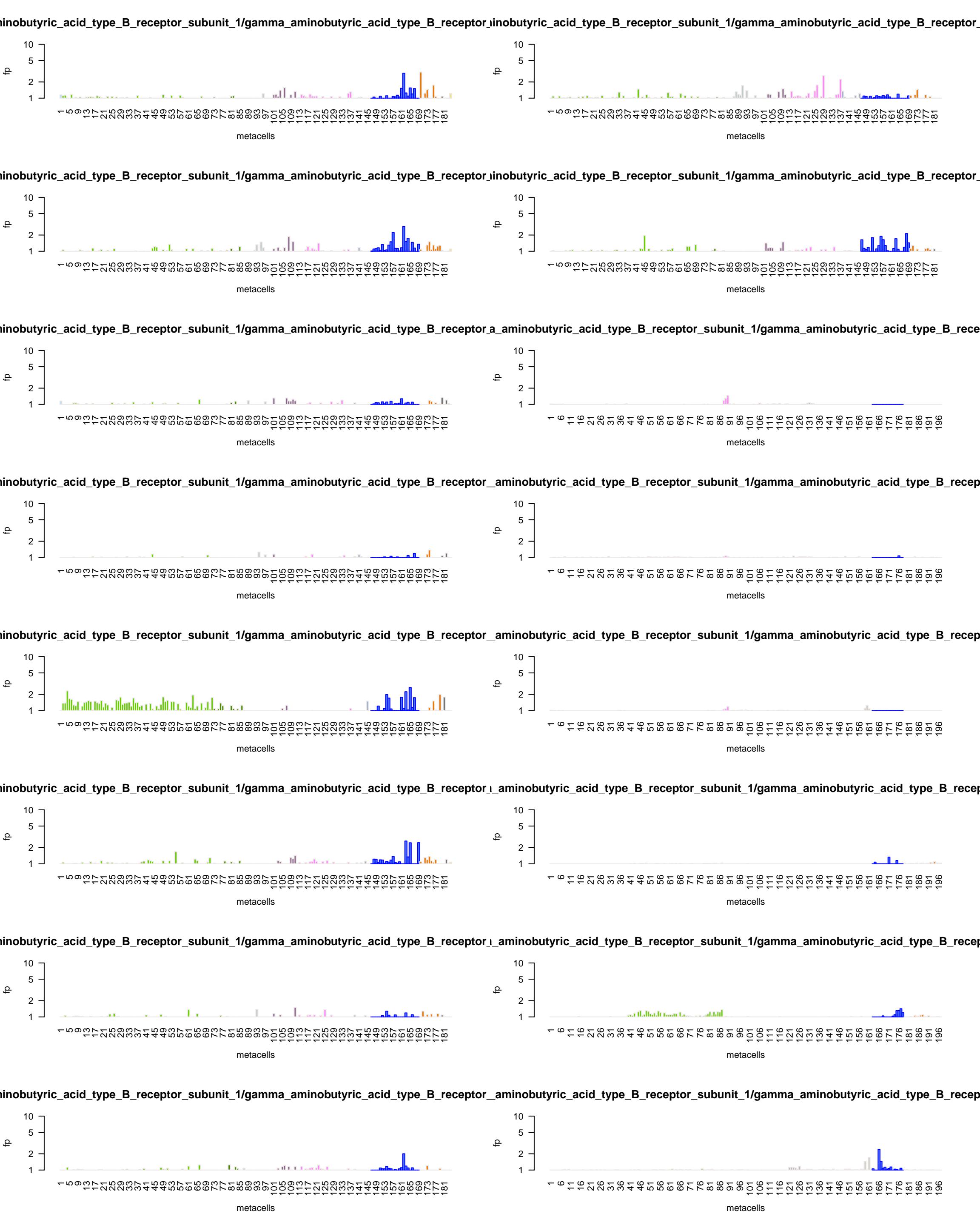


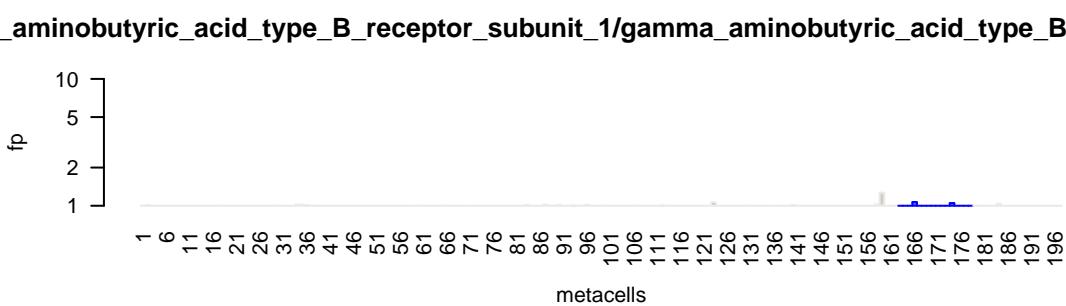
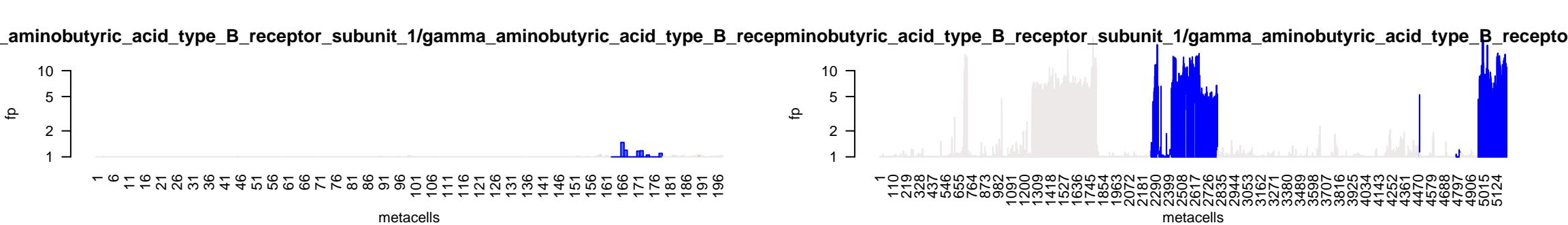




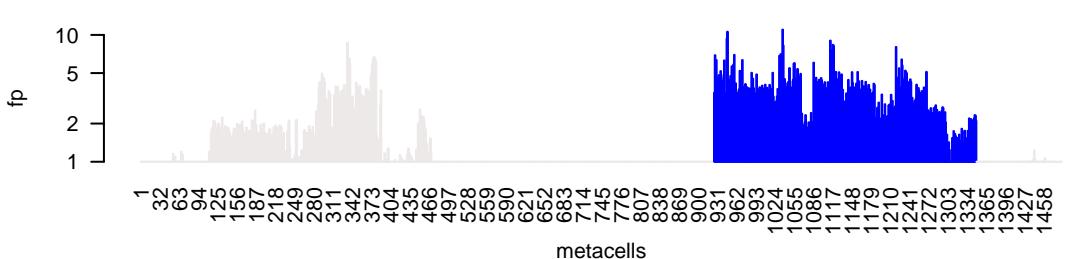




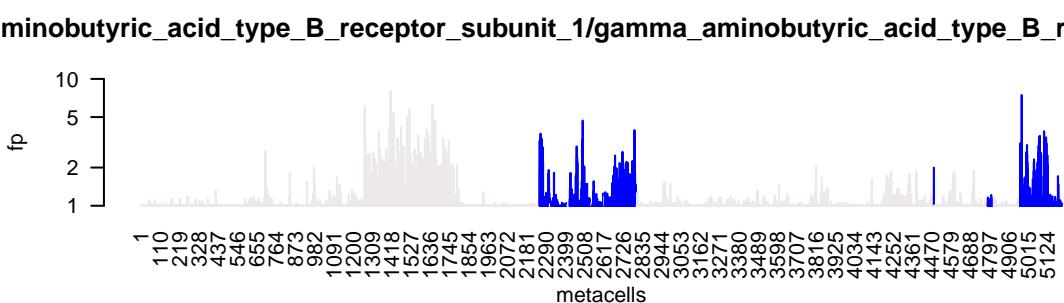
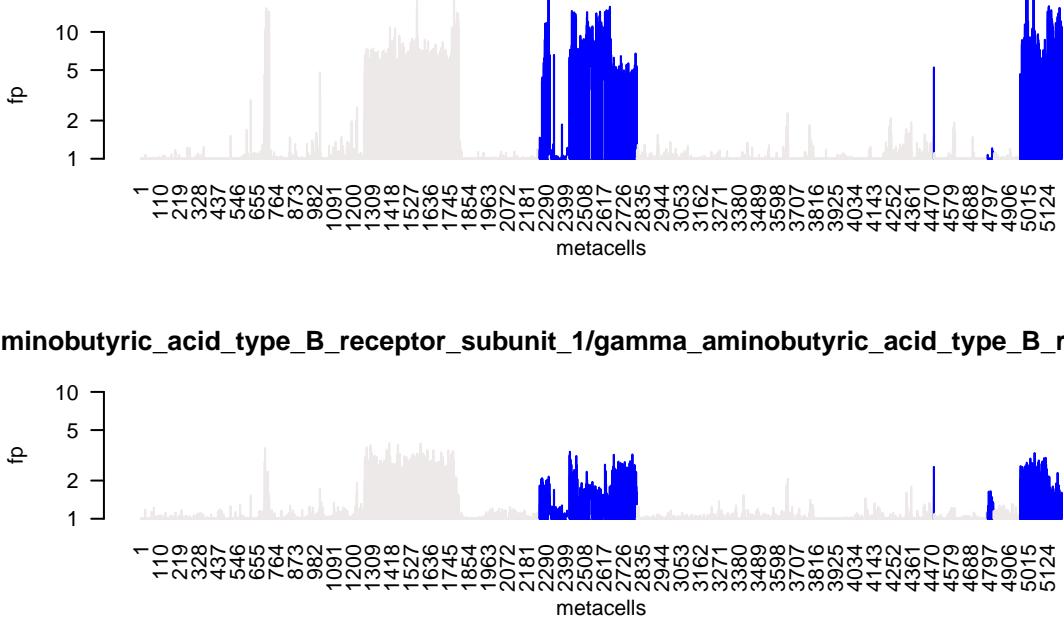




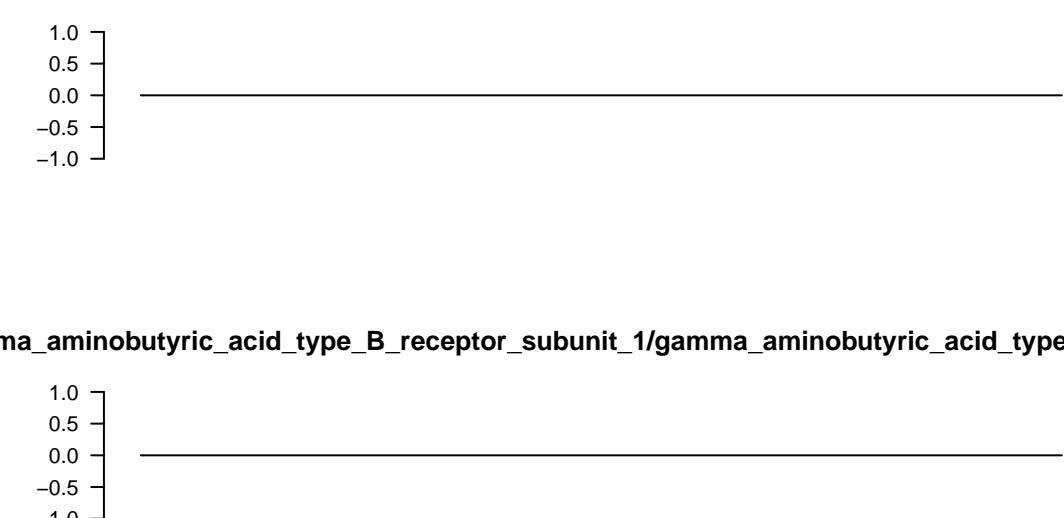
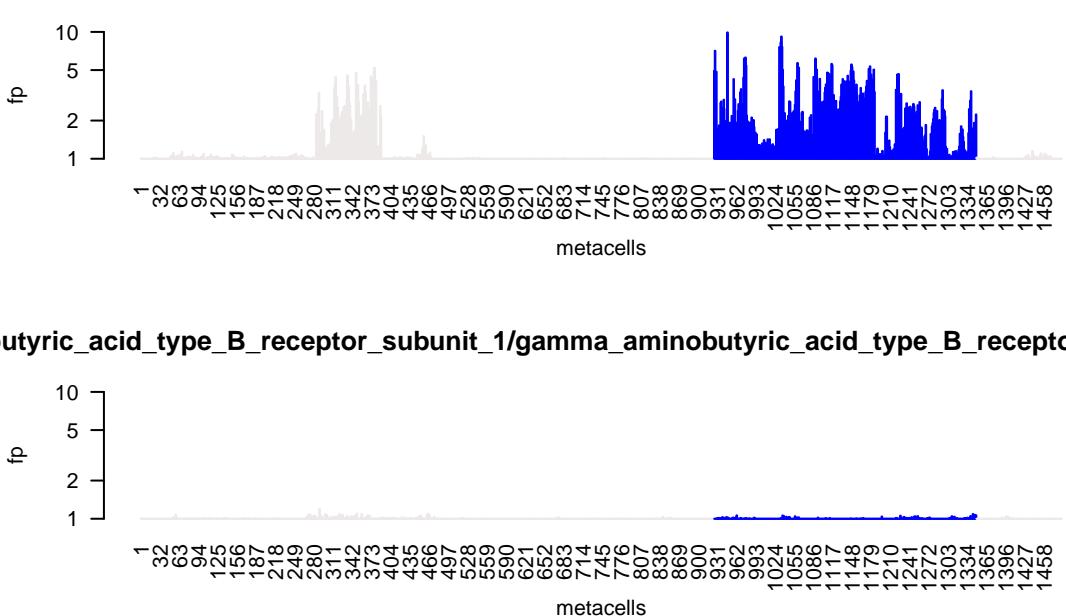
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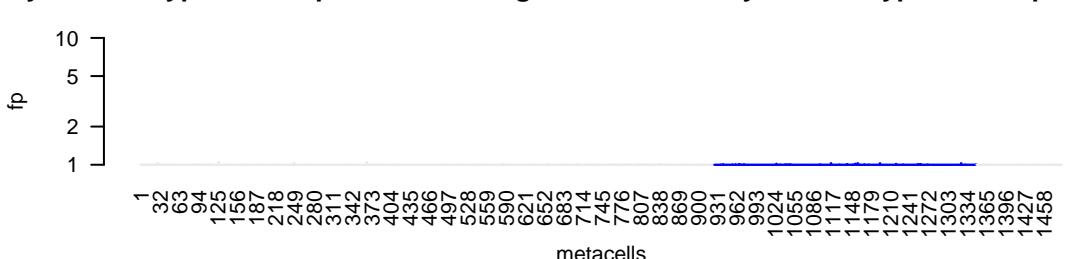
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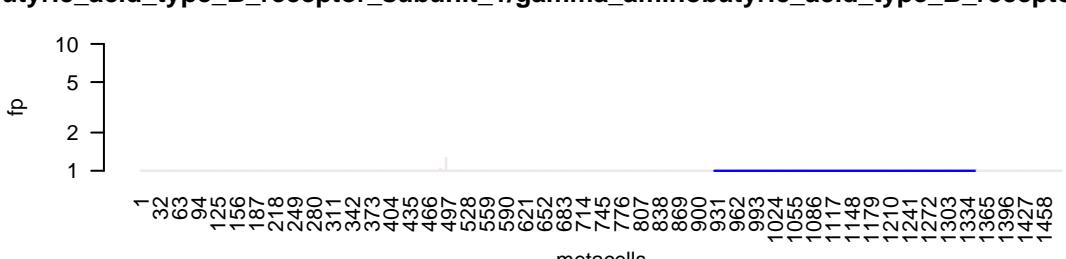
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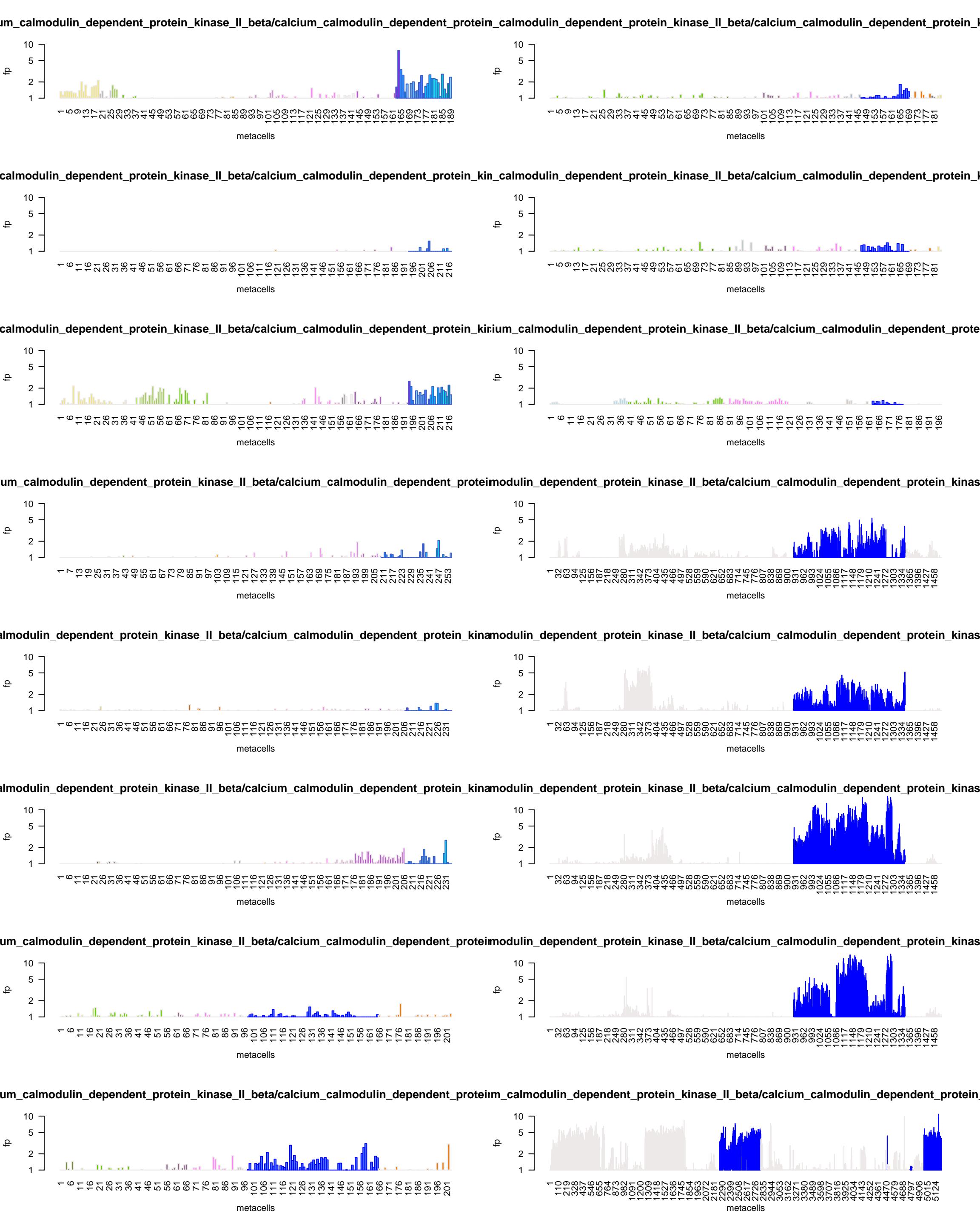


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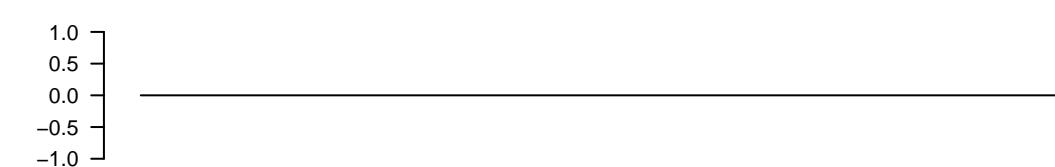


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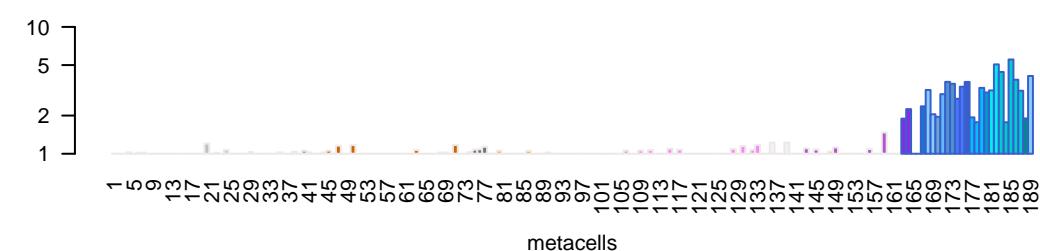
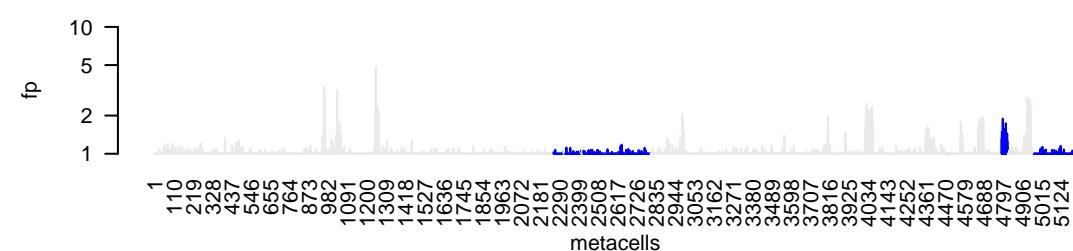
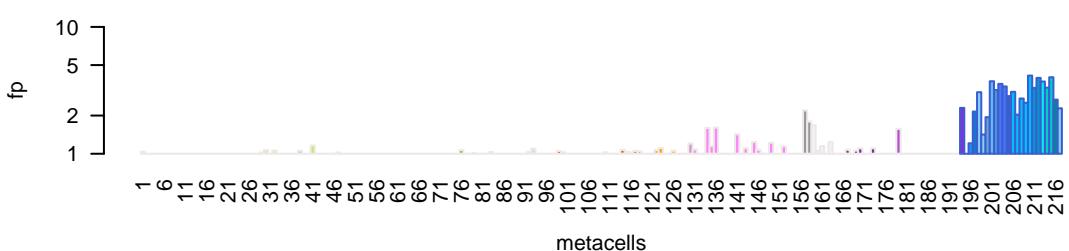
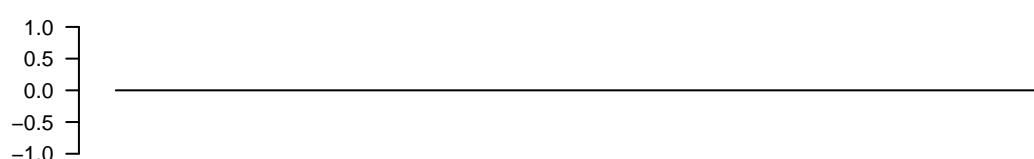
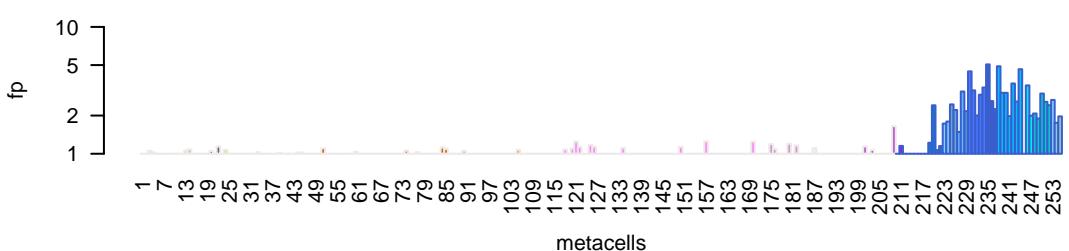
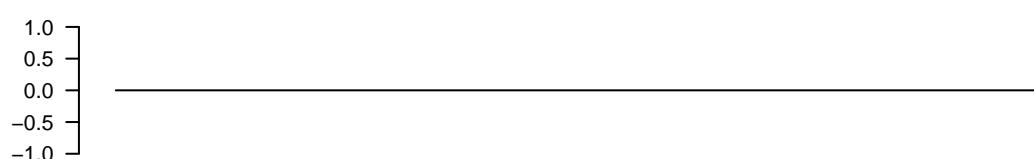
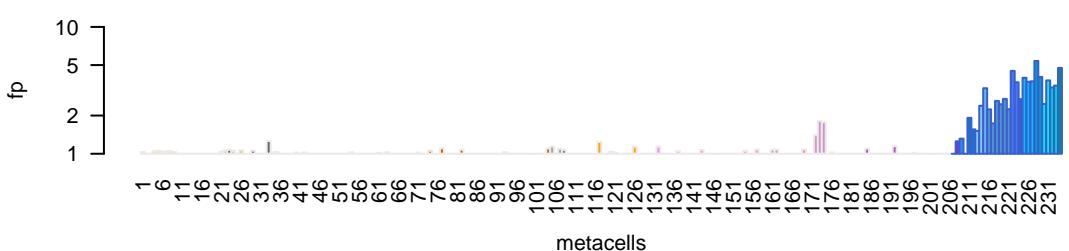
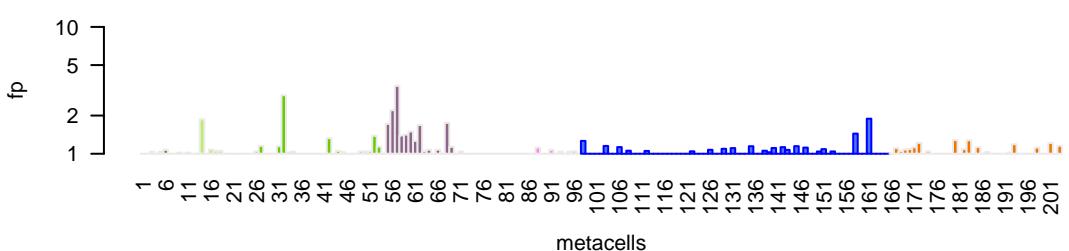
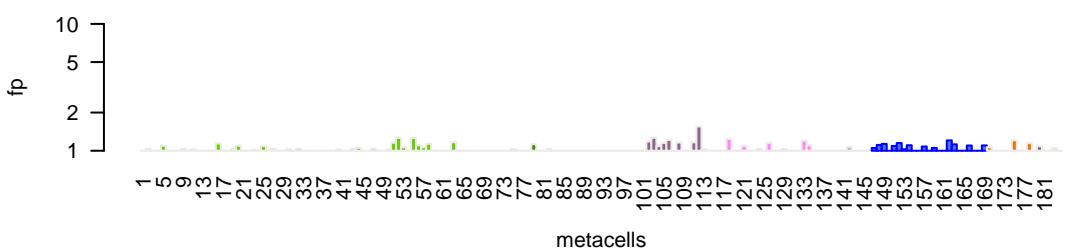
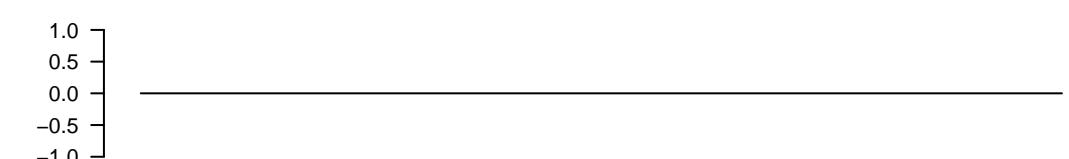


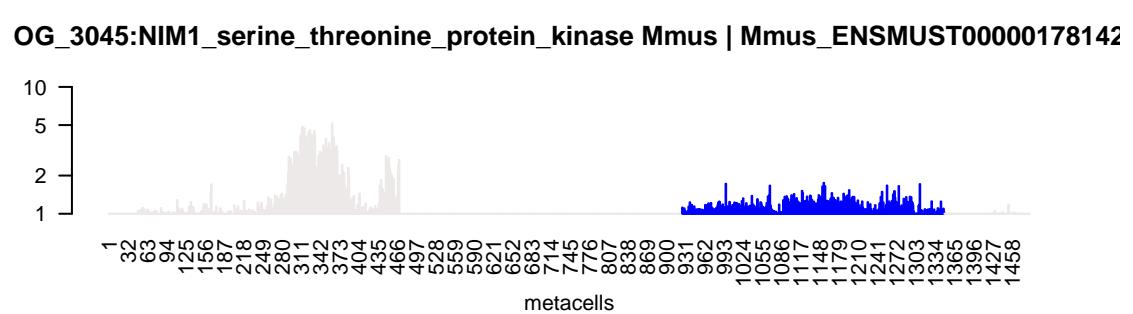
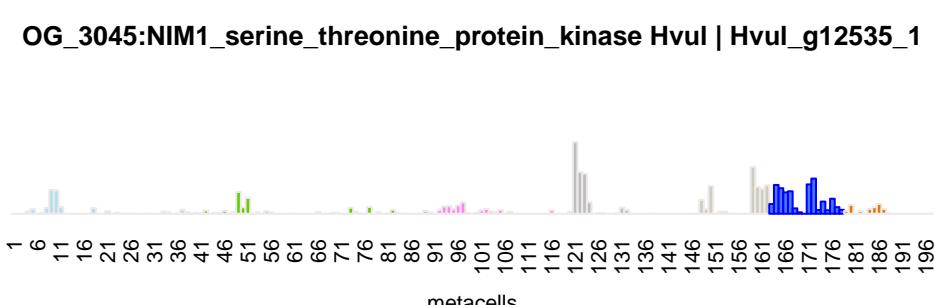
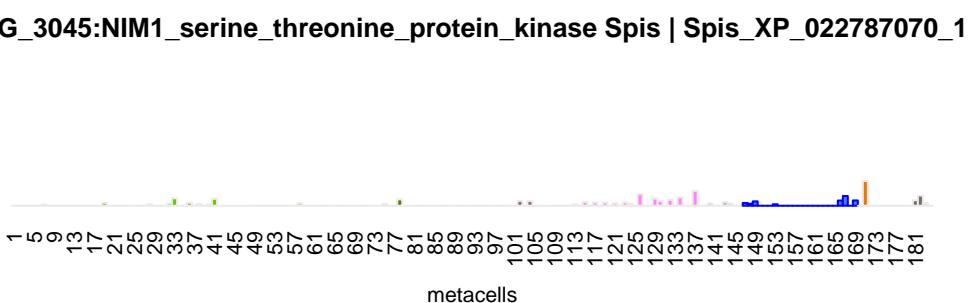
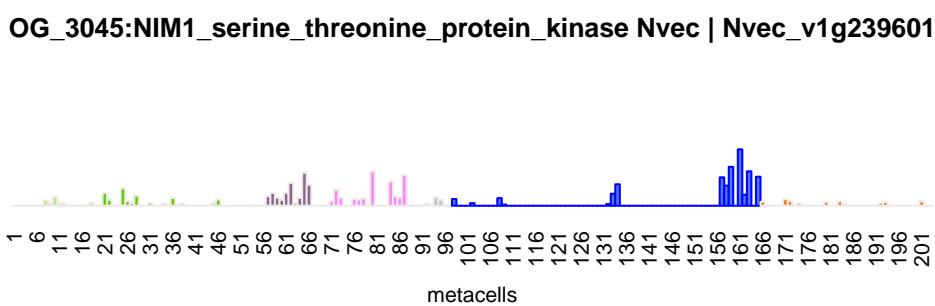
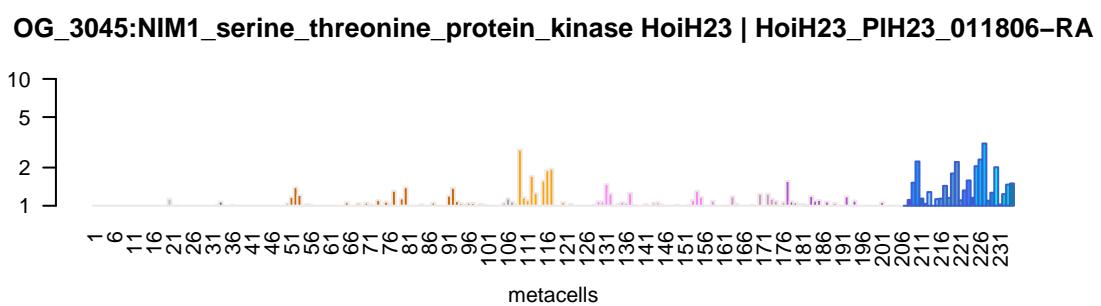
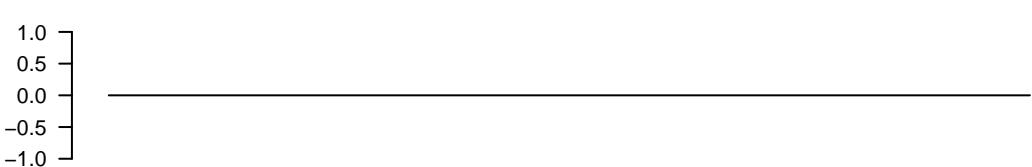
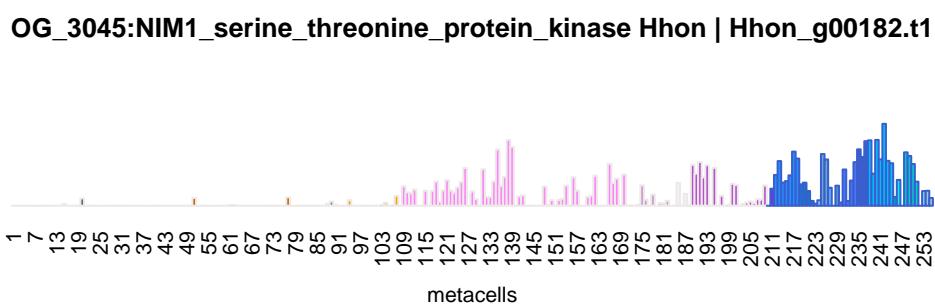
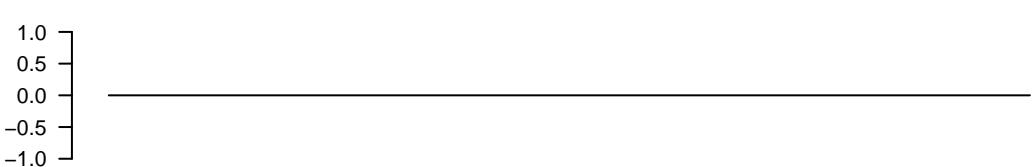
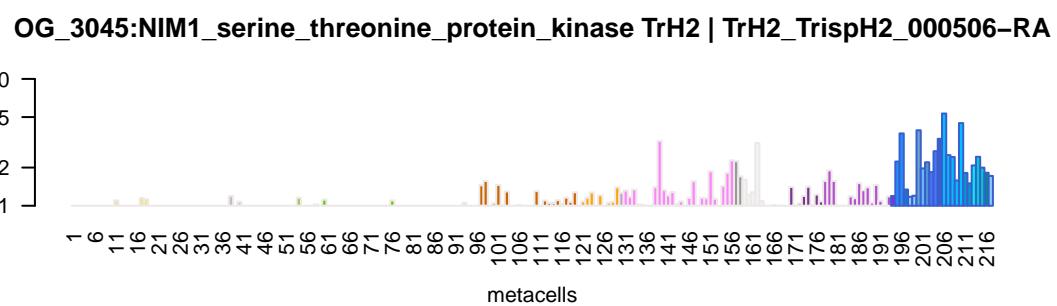
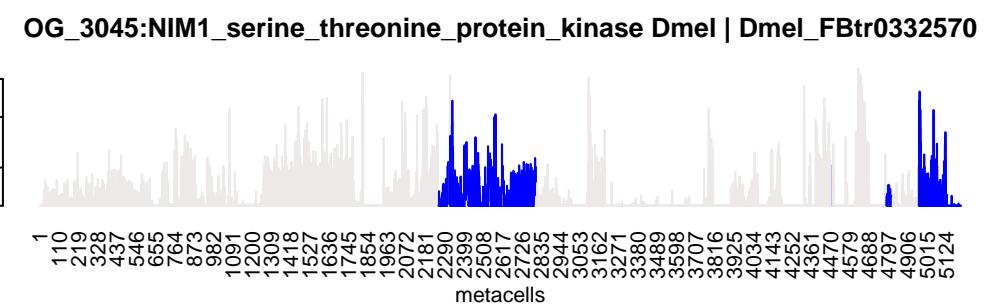
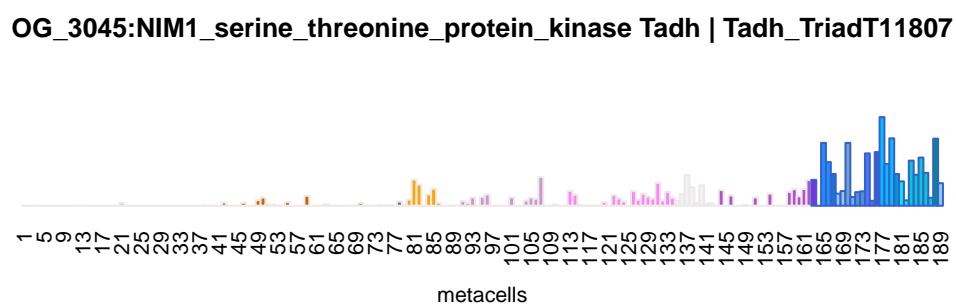
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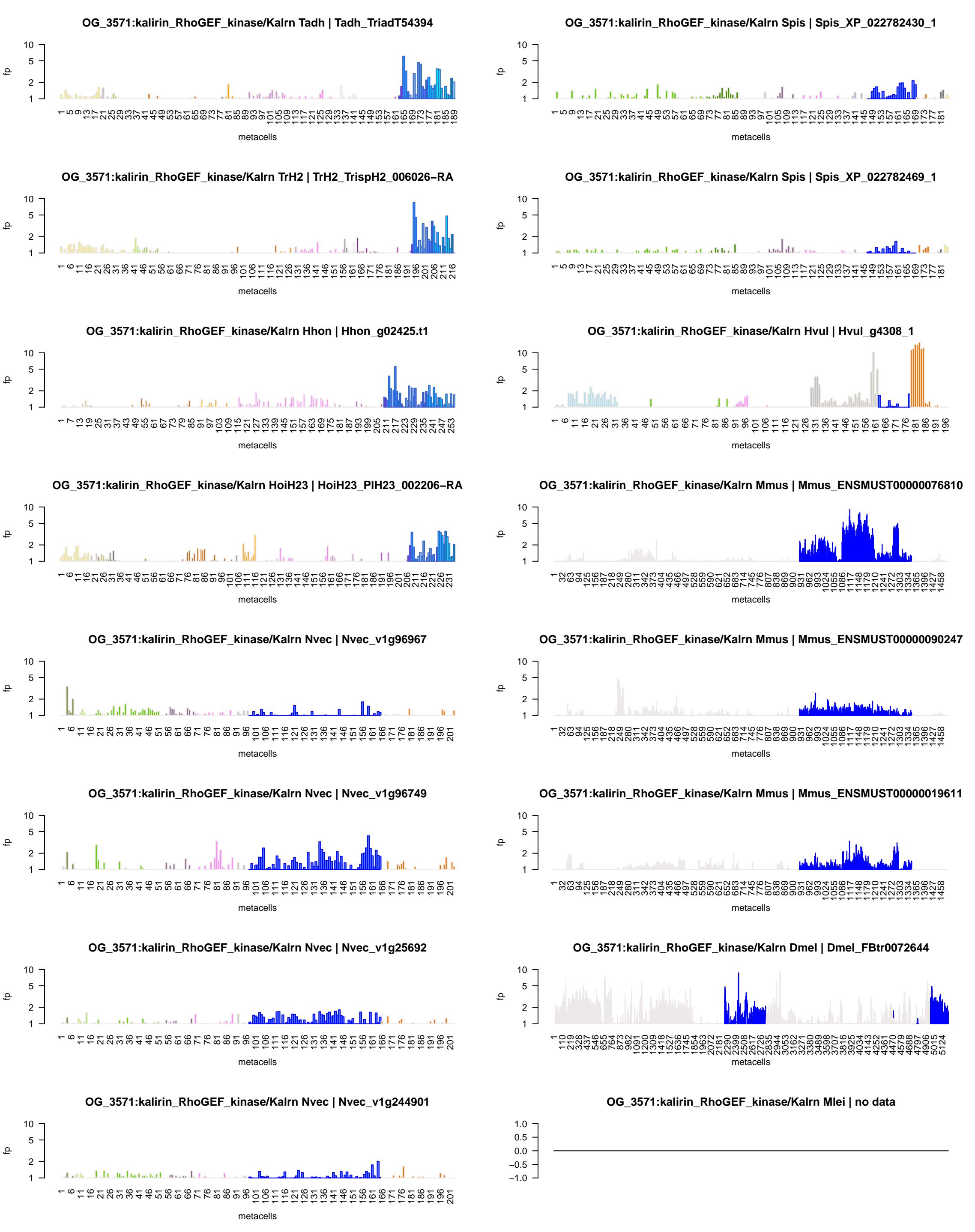


/calcium\_calmodulin\_dependent\_protein\_kinase\_II\_beta/calcium\_calmodulin\_dependent\_p



**OG\_4184:protein\_kinase\_cGMP\_dependent\_1 Tadh | Tadh\_TriadT30166****OG\_4184:protein\_kinase\_cGMP\_dependent\_1 Dmel | Dmel\_FBtr0078042****OG\_4184:protein\_kinase\_cGMP\_dependent\_1 TrH2 | TrH2\_TrispH2\_000260-RA****OG\_4184:protein\_kinase\_cGMP\_dependent\_1 Mlei | no data****OG\_4184:protein\_kinase\_cGMP\_dependent\_1 Hhon | Hhon\_g05963.t1****OG\_4184:protein\_kinase\_cGMP\_dependent\_1 Spolac | no data****OG\_4184:protein\_kinase\_cGMP\_dependent\_1 HoiH23 | HoiH23\_PIH23\_003099-RA****OG\_4184:protein\_kinase\_cGMP\_dependent\_1 Nvec | Nvec\_v1g229919****OG\_4184:protein\_kinase\_cGMP\_dependent\_1 Spis | Spis\_XP\_022807885\_1****OG\_4184:protein\_kinase\_cGMP\_dependent\_1 Hvul | no data****OG\_4184:protein\_kinase\_cGMP\_dependent\_1 Mmus | no data**

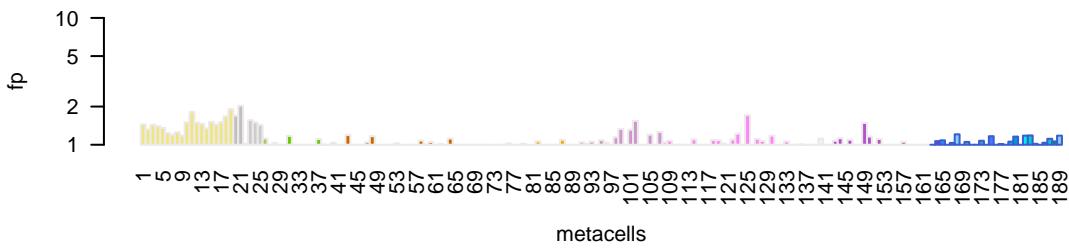




OG\_3571:kalirin\_RhoGEF\_kinase/Kalrn Spolac | no data



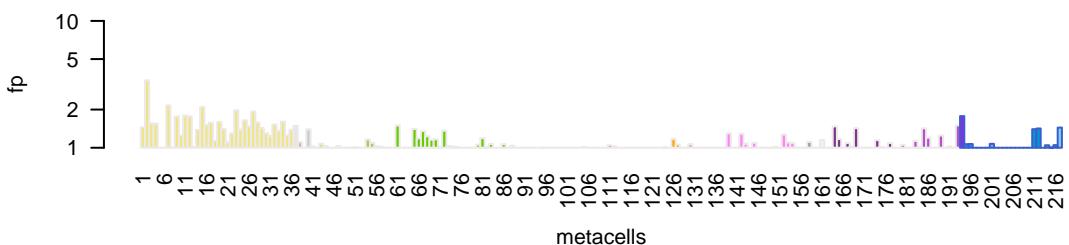
OG\_3687:kinase\_suppressor\_of\_ras\_2 Tadh | Tadh\_TriadT59721



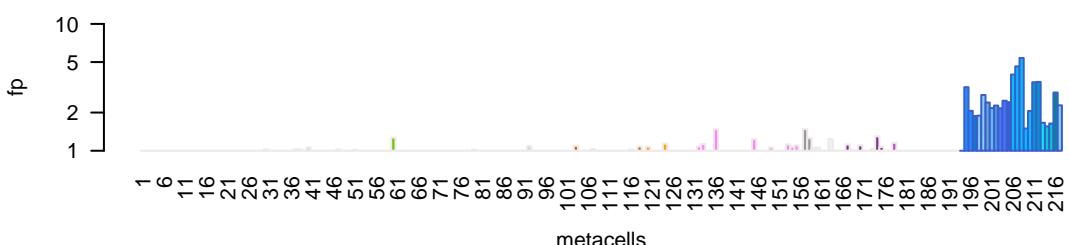
OG\_3687:kinase\_suppressor\_of\_ras\_2 Tadh | Tadh\_TriadT54111



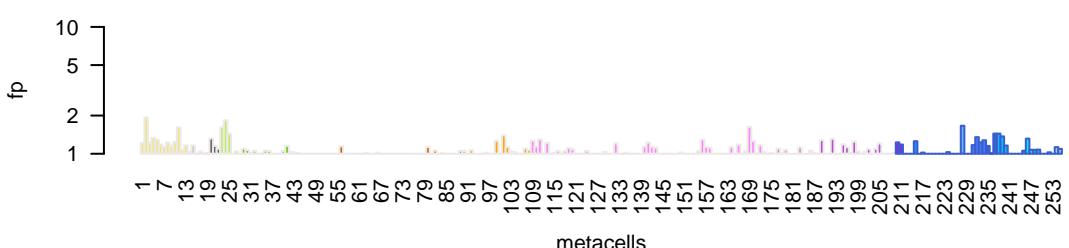
OG\_3687:kinase\_suppressor\_of\_ras\_2 TrH2 | TrH2\_TrispH2\_000302-RA



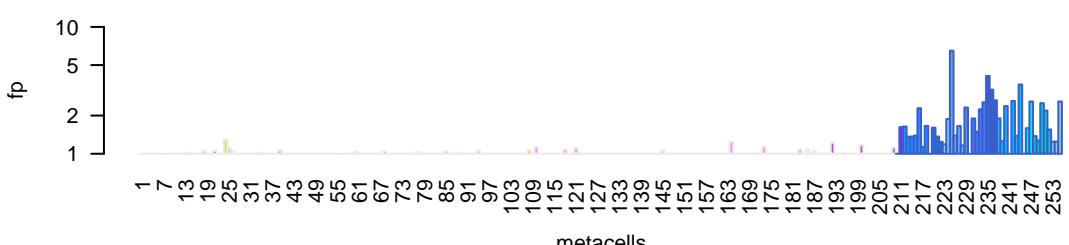
OG\_3687:kinase\_suppressor\_of\_ras\_2 TrH2 | TrH2\_TrispH2\_002490-RA



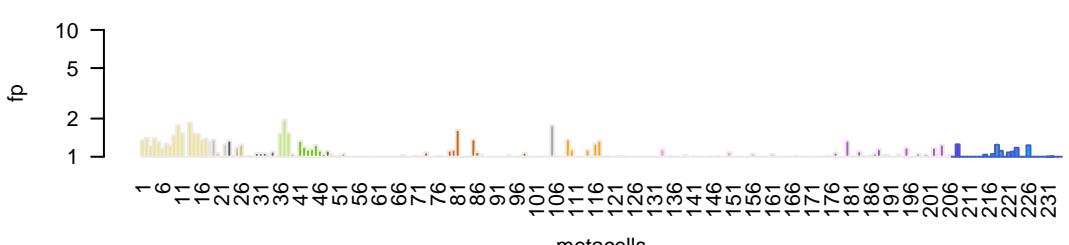
OG\_3687:kinase\_suppressor\_of\_ras\_2 Hhon | Hhon\_g06009.t1



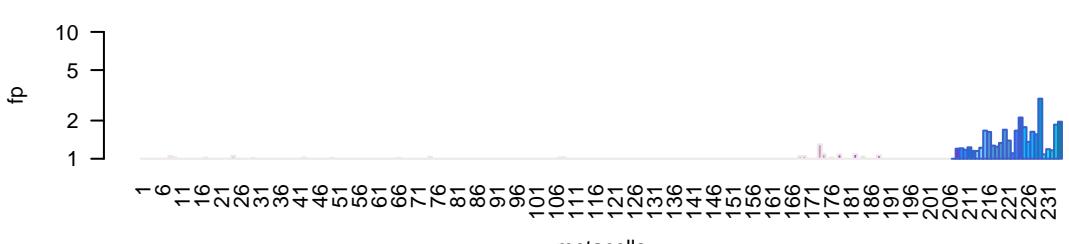
OG\_3687:kinase\_suppressor\_of\_ras\_2 Hhon | Hhon\_g02777.t1



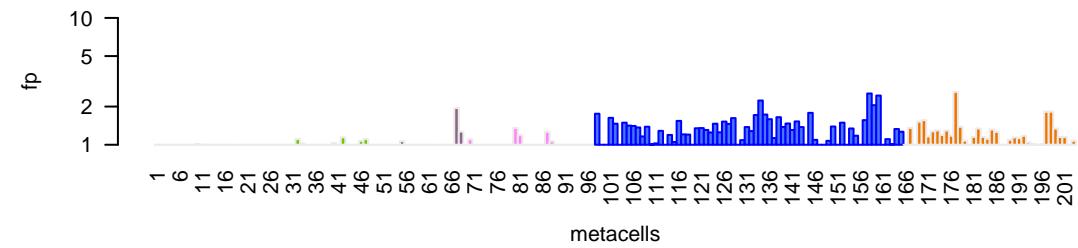
OG\_3687:kinase\_suppressor\_of\_ras\_2 HoiH23 | HoiH23\_PIH23\_000357-RA



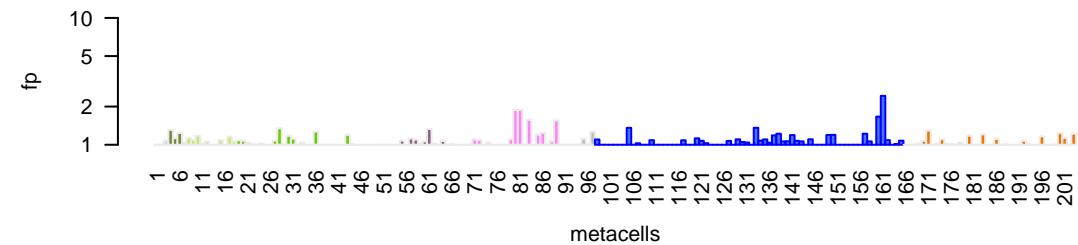
OG\_3687:kinase\_suppressor\_of\_ras\_2 HoiH23 | HoiH23\_PIH23\_006219-RA



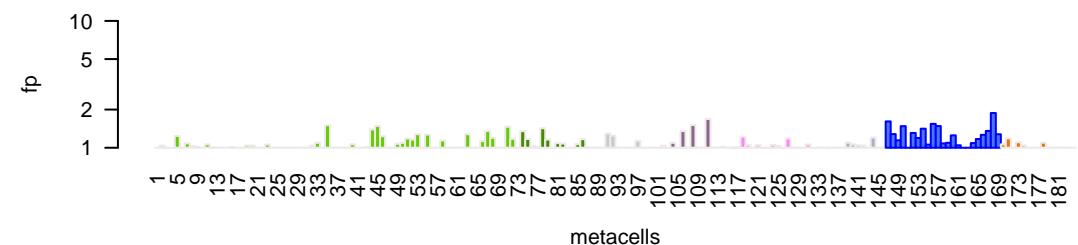
OG\_3687:kinase\_suppressor\_of\_ras\_2 Nvec | Nvec\_v1g218096



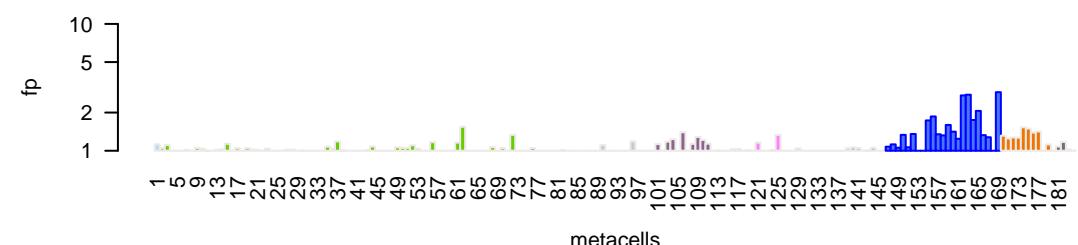
OG\_3687:kinase\_suppressor\_of\_ras\_2 Nvec | Nvec\_v1g86629



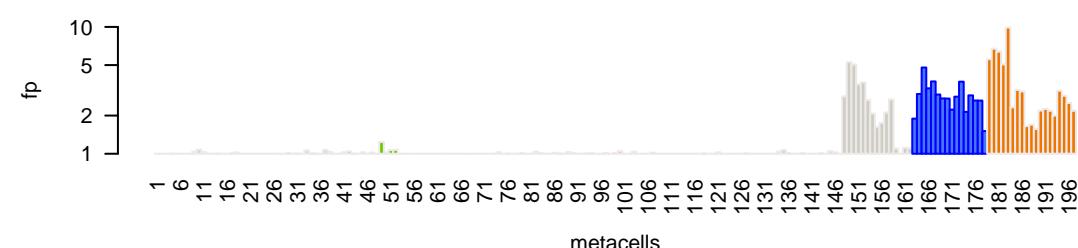
OG\_3687:kinase\_suppressor\_of\_ras\_2 Spis | Spis\_XP\_022787586\_1



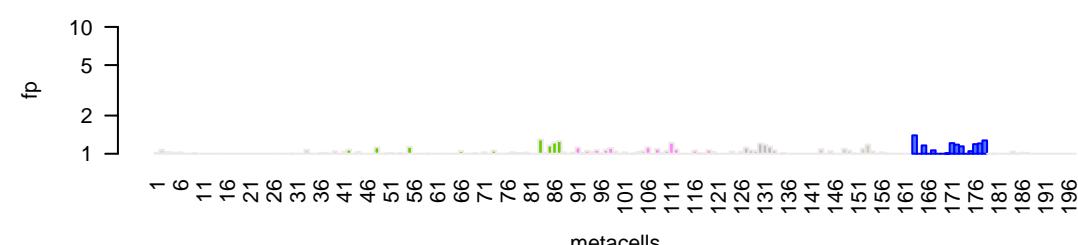
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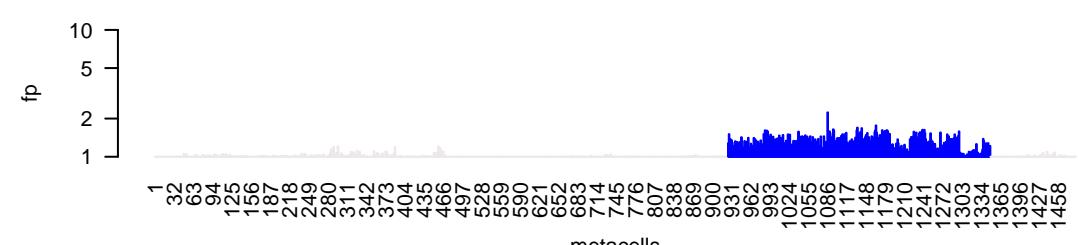
OG\_3687:kinase\_suppressor\_of\_ras\_2 Hvul | Hvul\_g30584\_1



OG\_3687:kinase\_suppressor\_of\_ras\_2 Hvul | Hvul\_g14494\_1



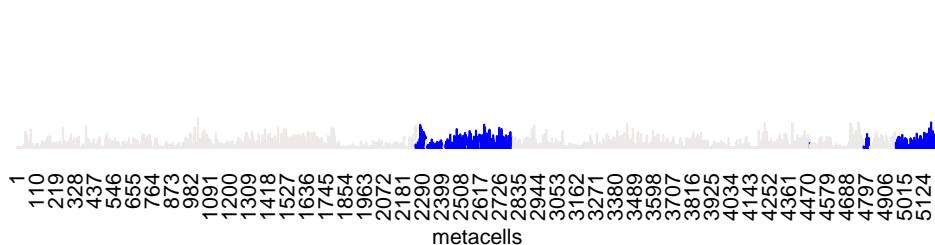
OG\_3687:kinase\_suppressor\_of\_ras\_2 Mmus | Mmus\_ENSMUST00000180430



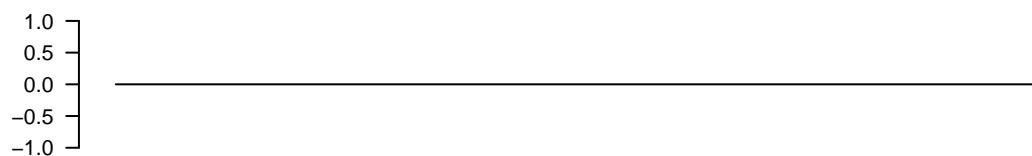
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OG\_3687:kinase\_suppressor\_of\_ras\_2 Dmel | Dmel\_FBtr0078766



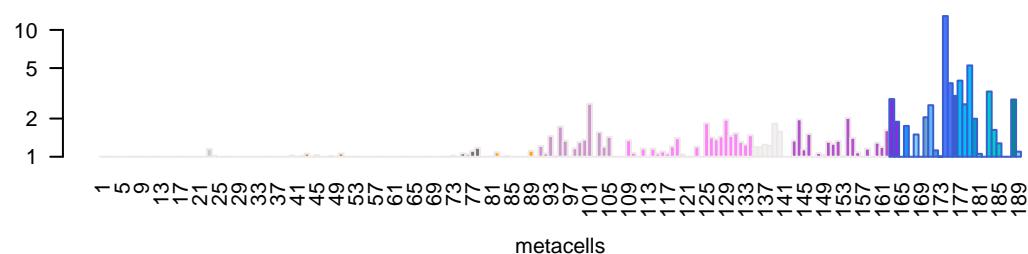
OG\_3687:kinase\_suppressor\_of\_ras\_2 Mlei | no data



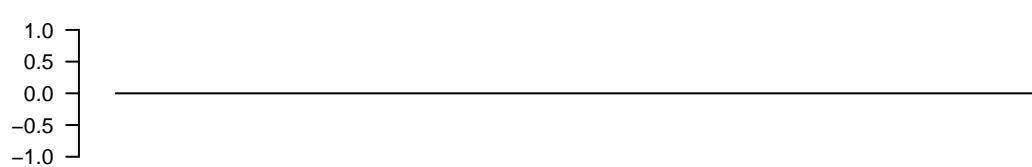
OG\_3687:kinase\_suppressor\_of\_ras\_2 Spolac | no data



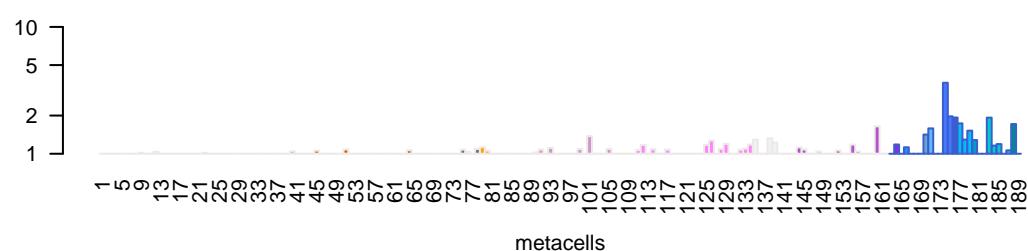
OG\_5405:bone\_morphogenetic\_protein\_4 Tadh | Tadh\_TriadT58663



OG\_5405:bone\_morphogenetic\_protein\_4 Hvul | no data



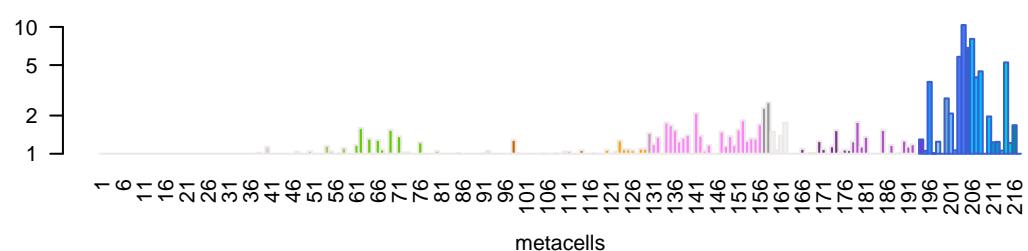
OG\_5405:bone\_morphogenetic\_protein\_4 Tadh | Tadh\_wf\_g7550.t1



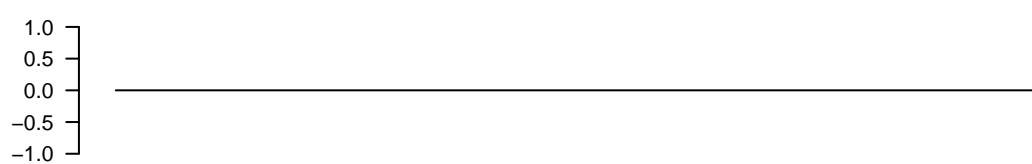
OG\_5405:bone\_morphogenetic\_protein\_4 Mmus | no data



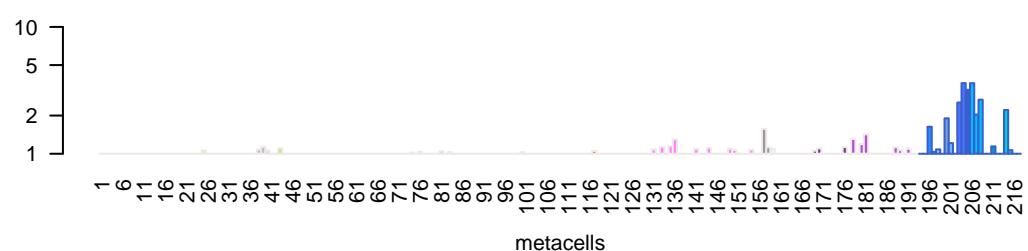
OG\_5405:bone\_morphogenetic\_protein\_4 TrH2 | TrH2\_TrispH2\_006205-RA



OG\_5405:bone\_morphogenetic\_protein\_4 Dmel | no data



OG\_5405:bone\_morphogenetic\_protein\_4 TrH2 | TrH2\_TrispH2\_006204-RA



OG\_5405:bone\_morphogenetic\_protein\_4 Mlei | no data



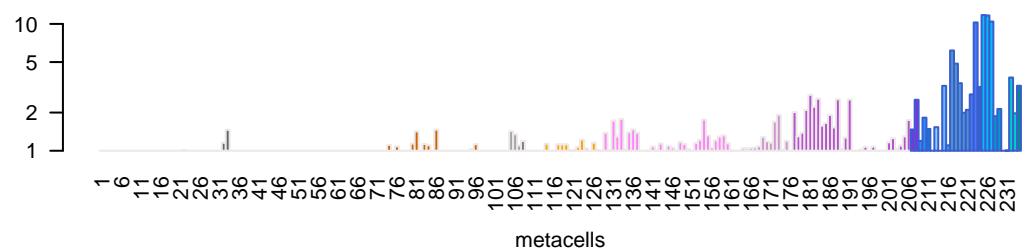
OG\_5405:bone\_morphogenetic\_protein\_4 Hhon | no data



OG\_5405:bone\_morphogenetic\_protein\_4 Spolac | no data



OG\_5405:bone\_morphogenetic\_protein\_4 HoiH23 | HoiH23\_PIH23\_005756-RA

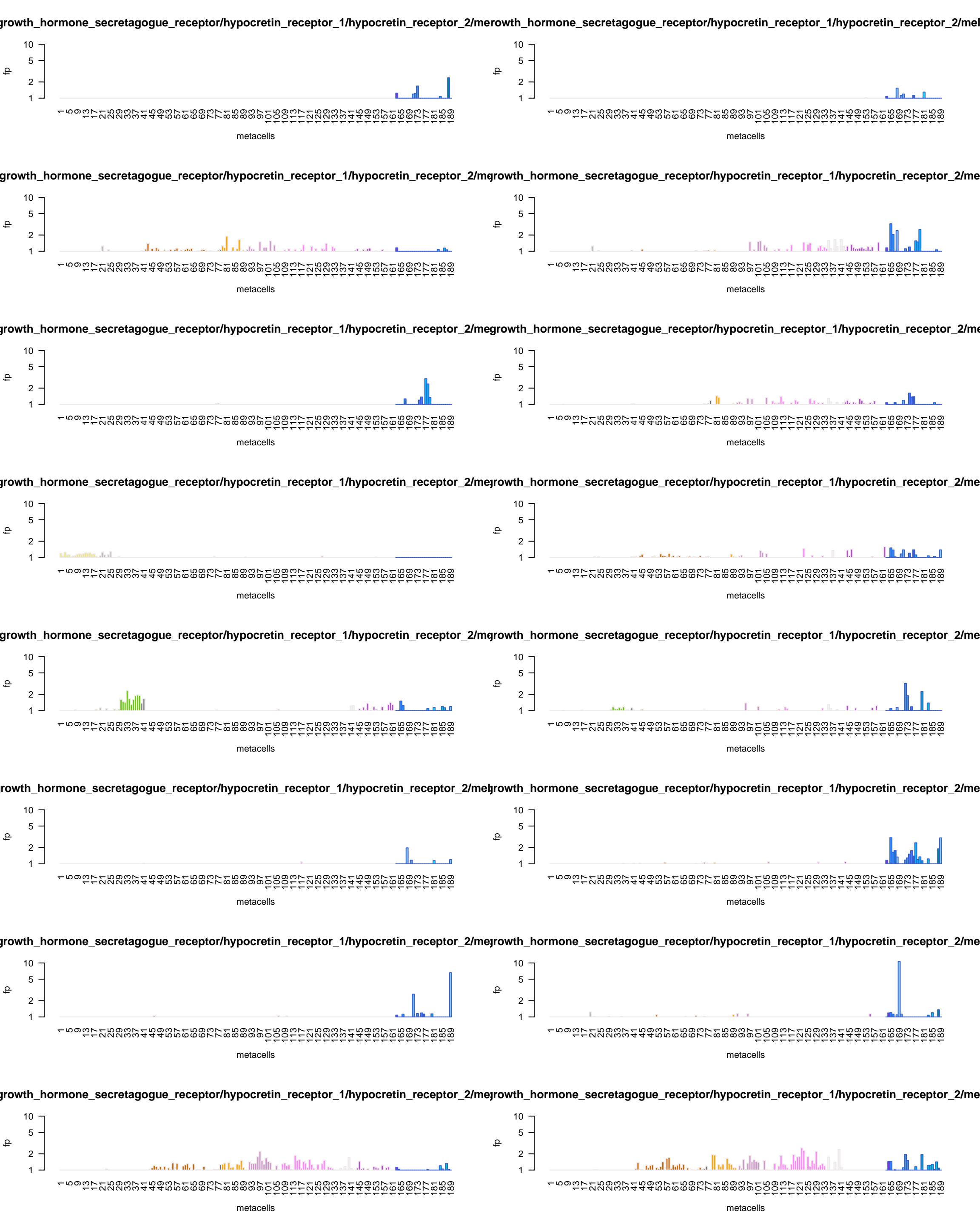


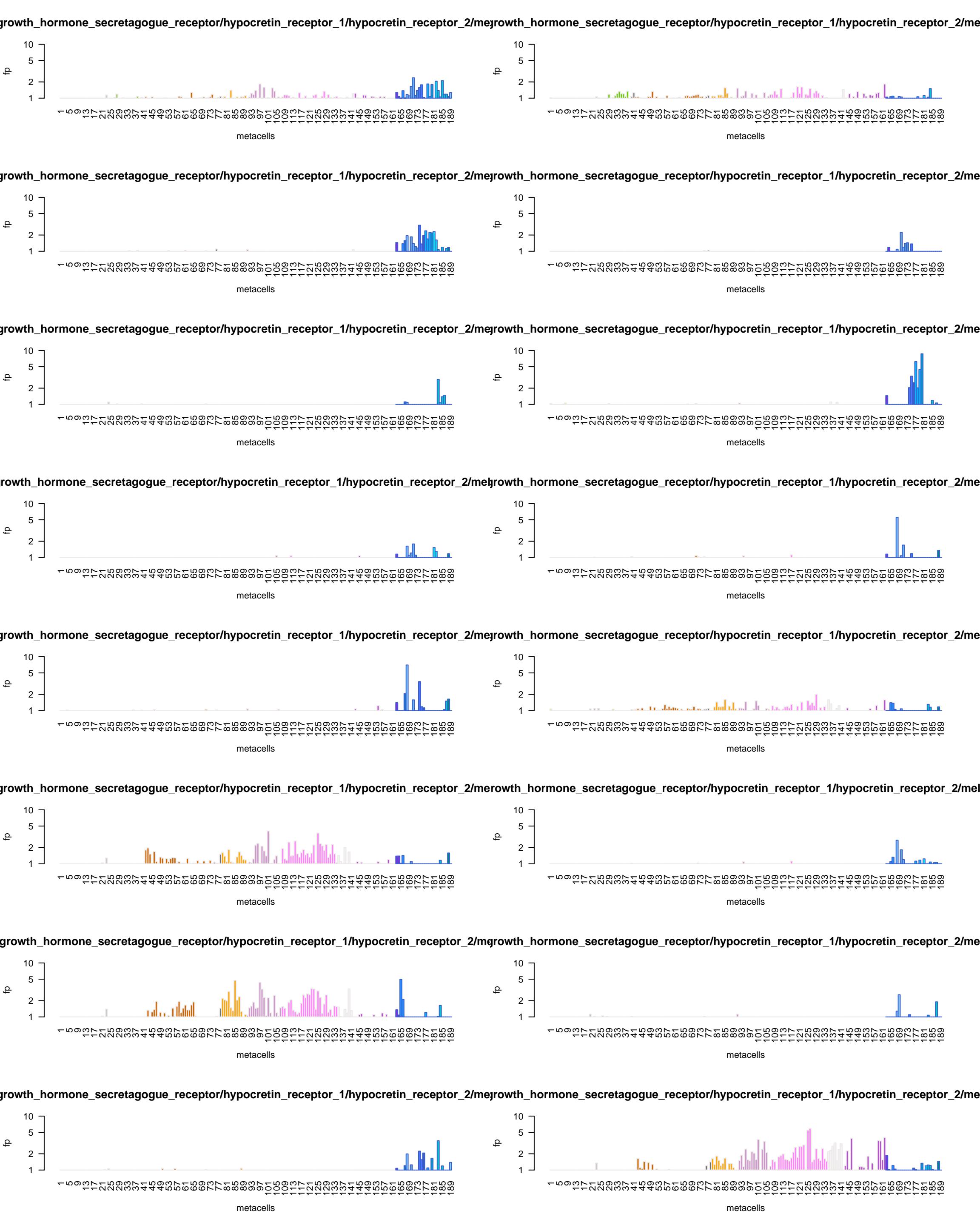
OG\_5405:bone\_morphogenetic\_protein\_4 Nvec | no data

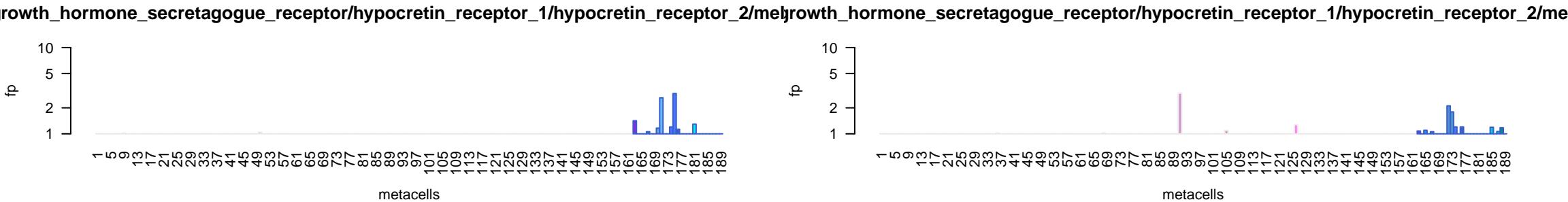
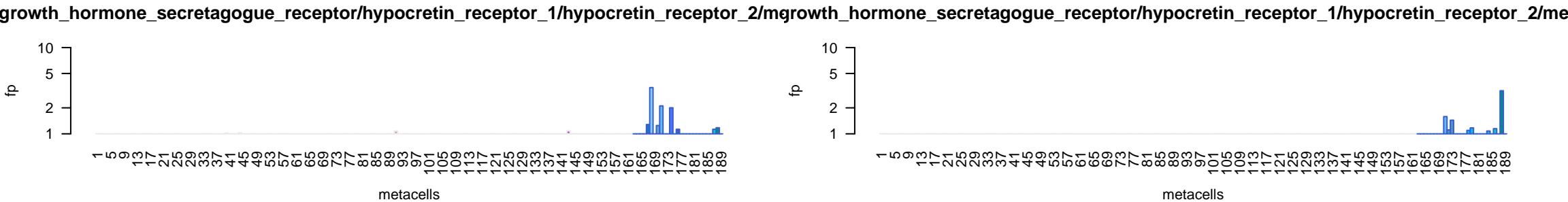
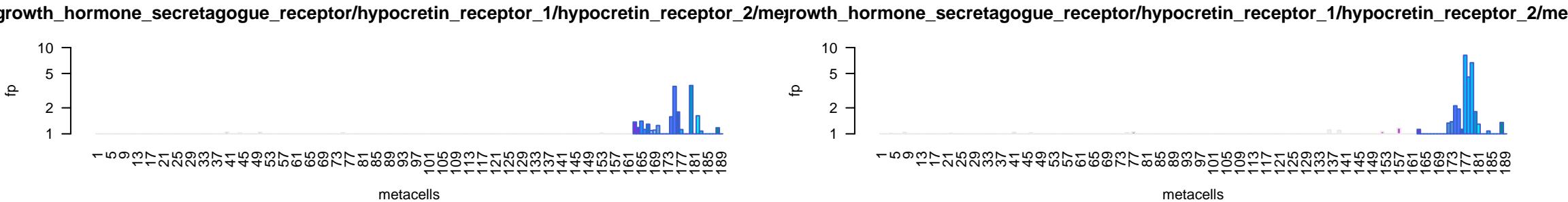
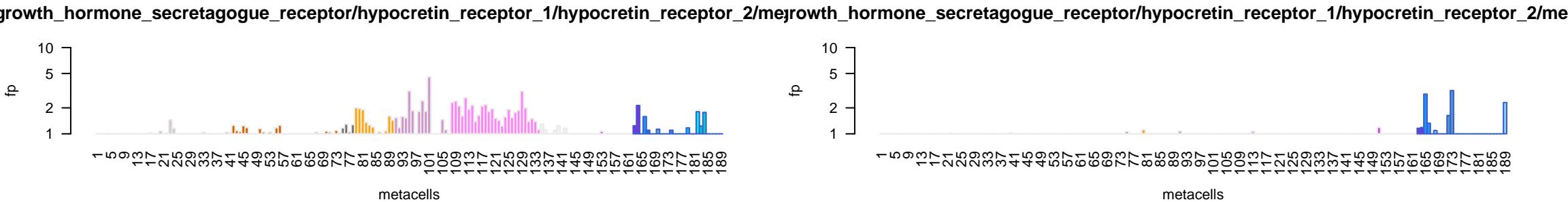
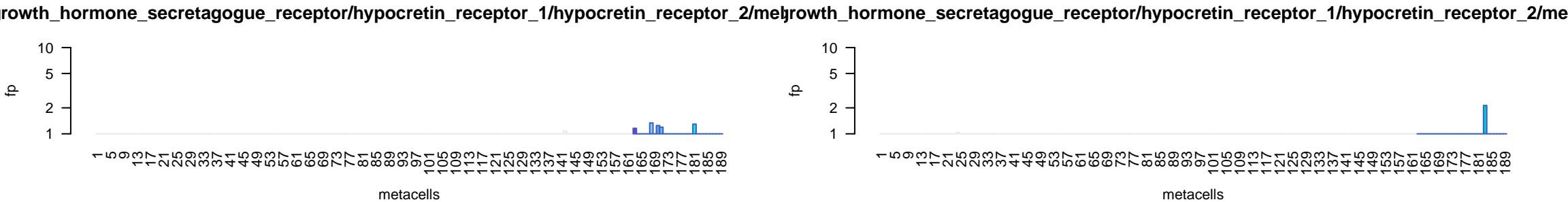
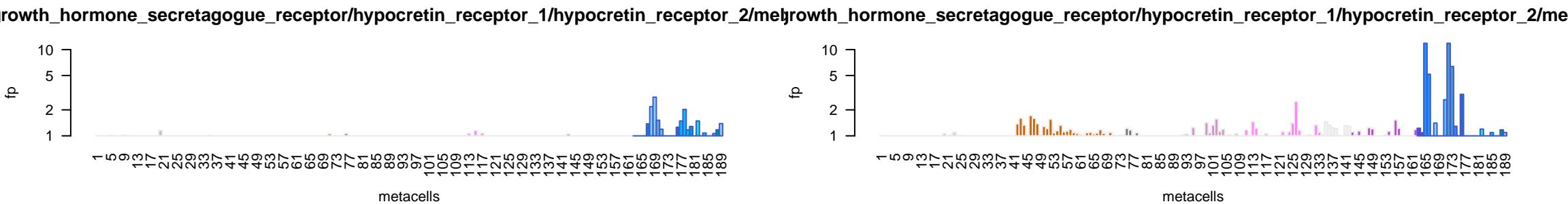
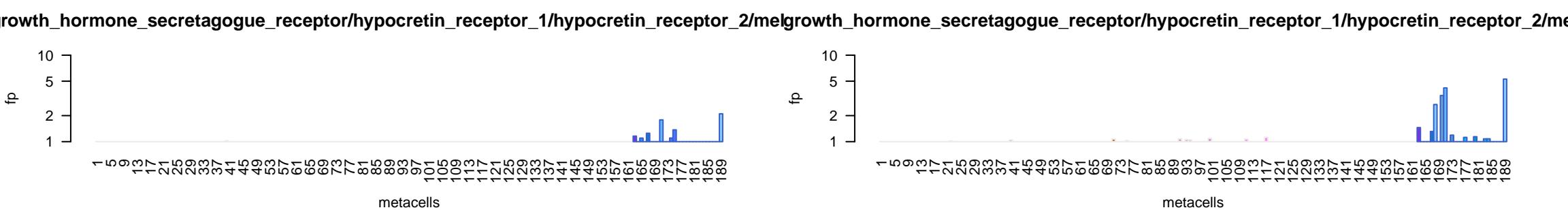
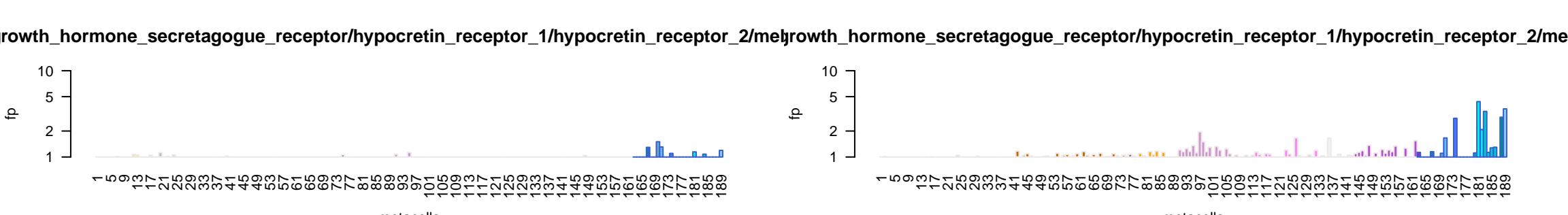


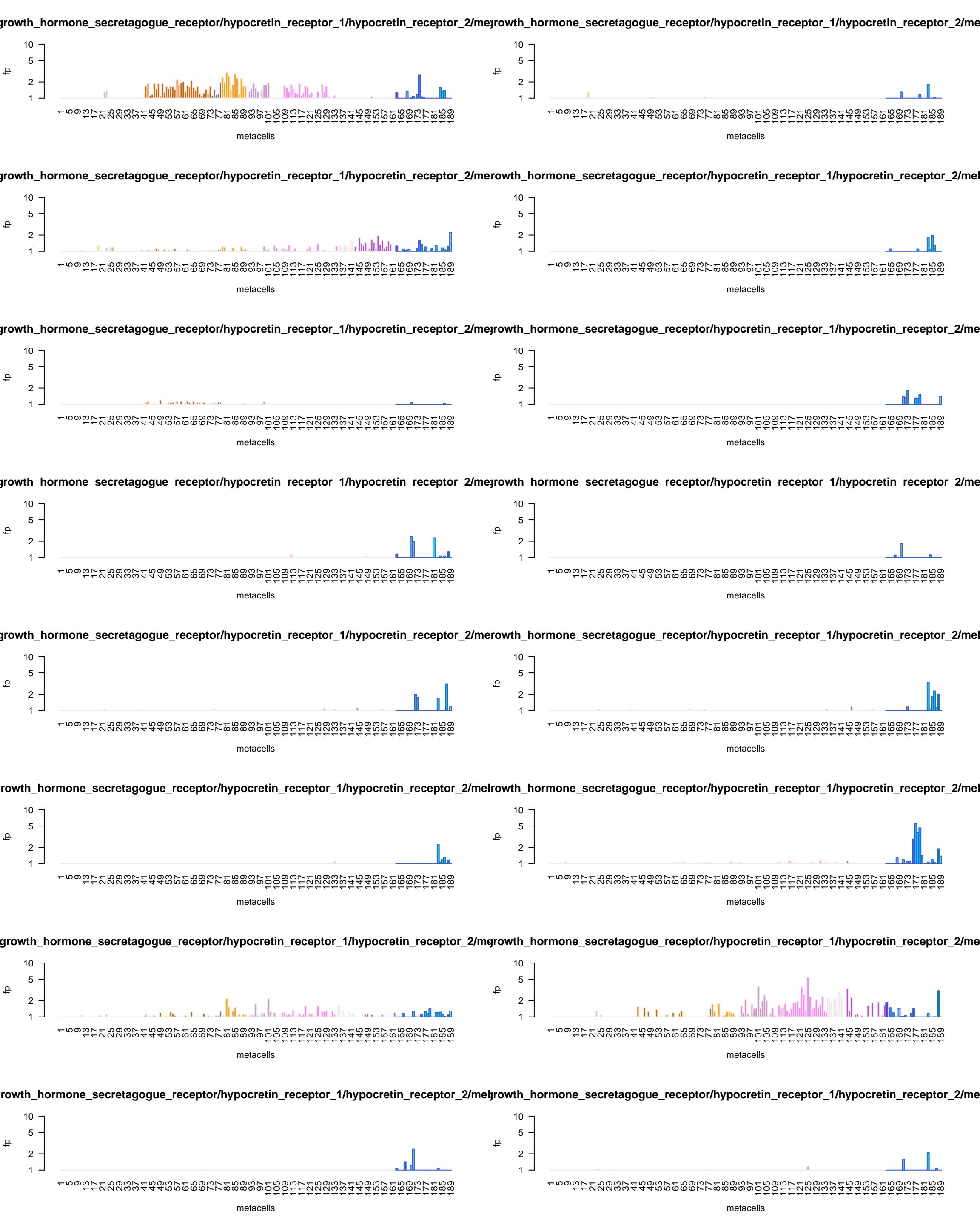
OG\_5405:bone\_morphogenetic\_protein\_4 Spis | no data

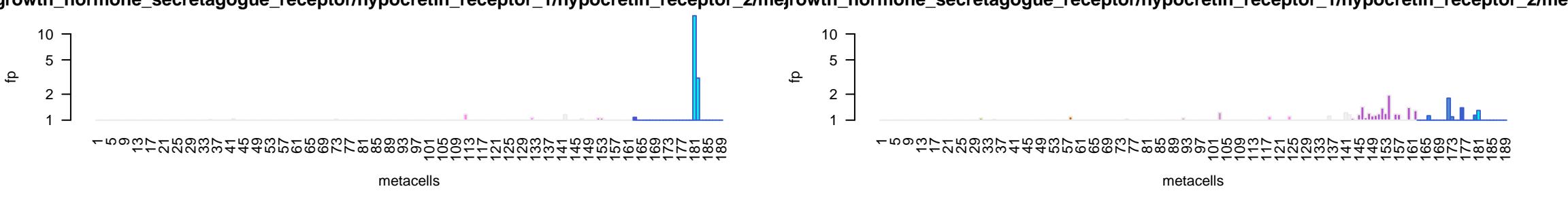
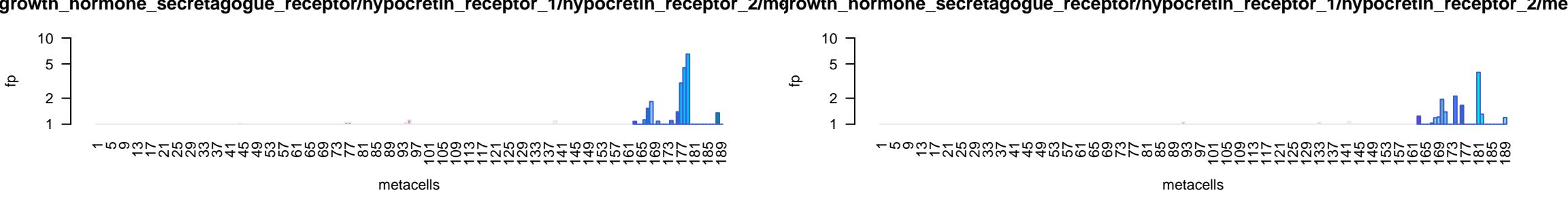
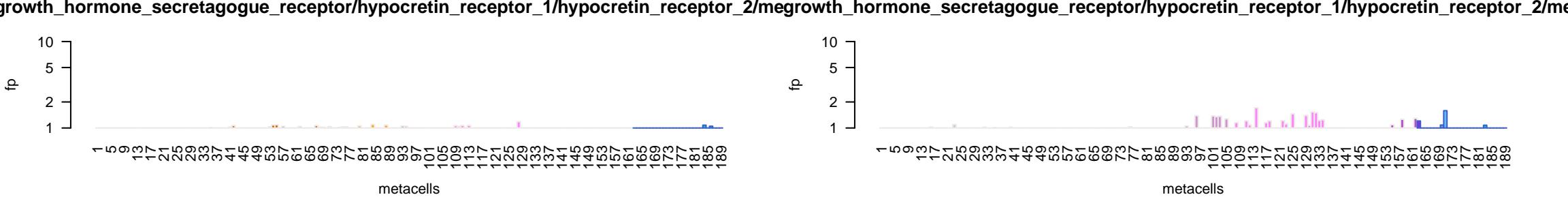
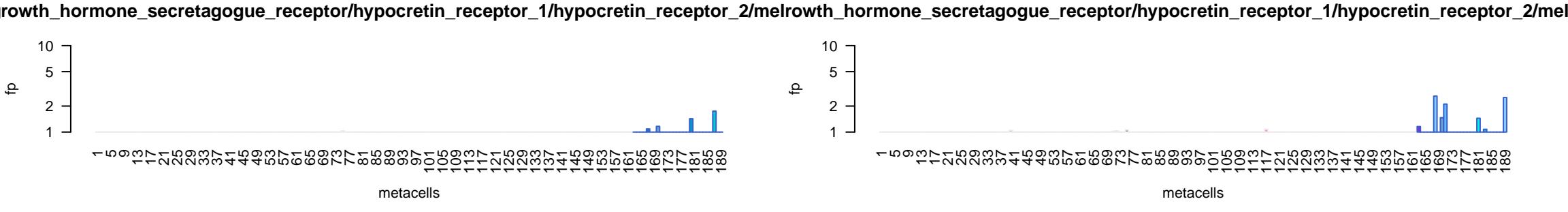
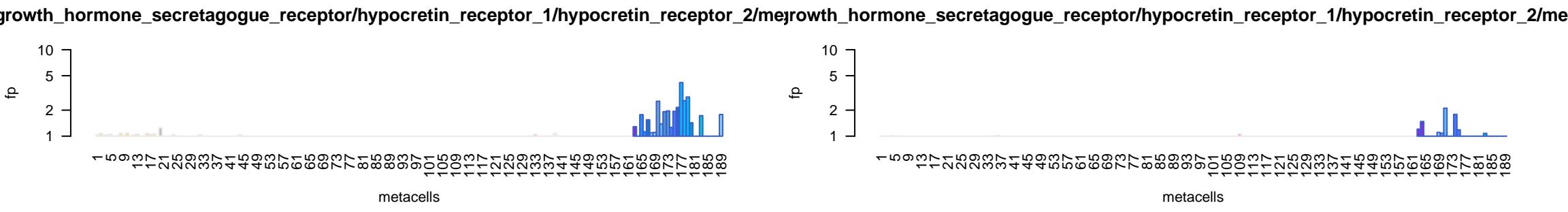
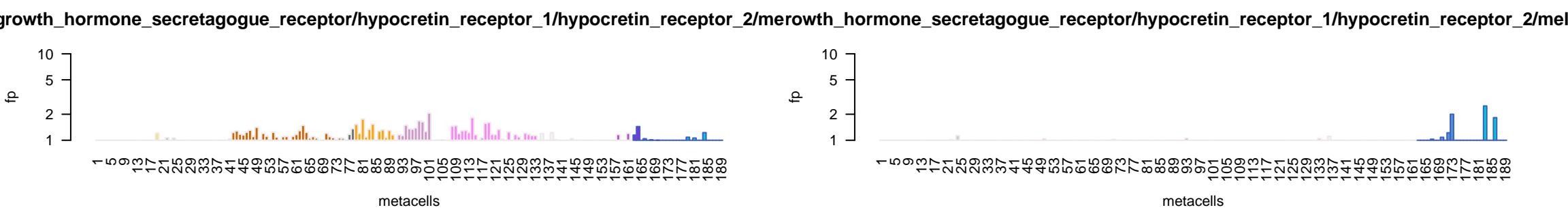
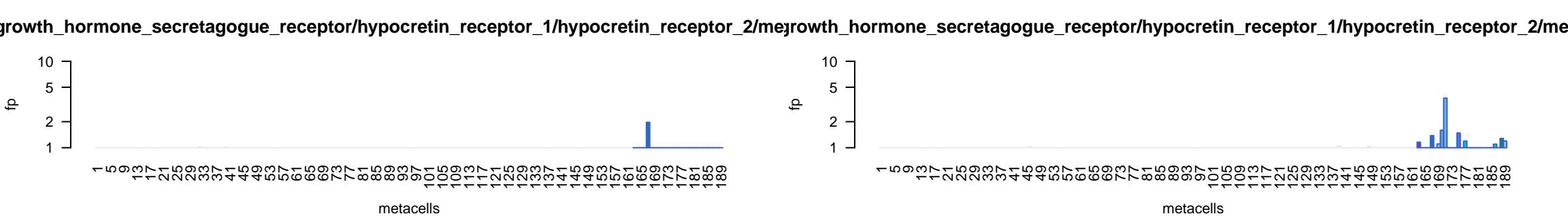
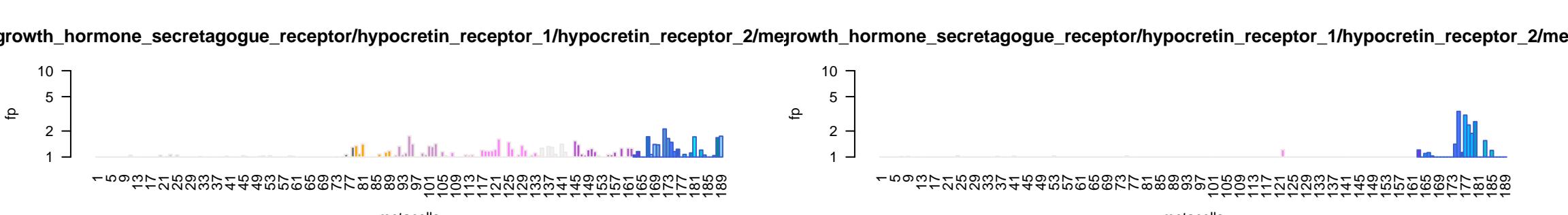


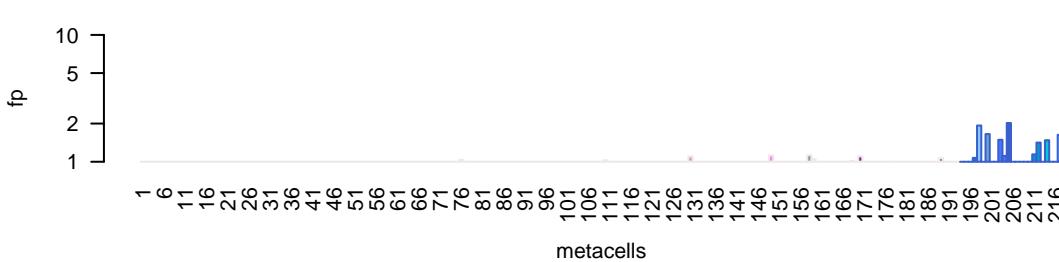
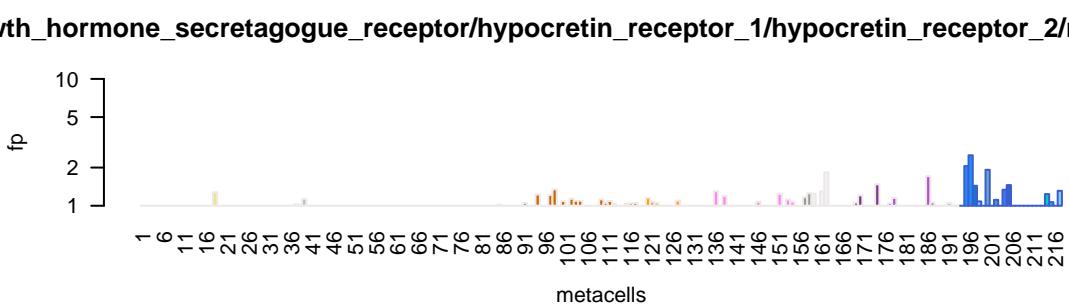
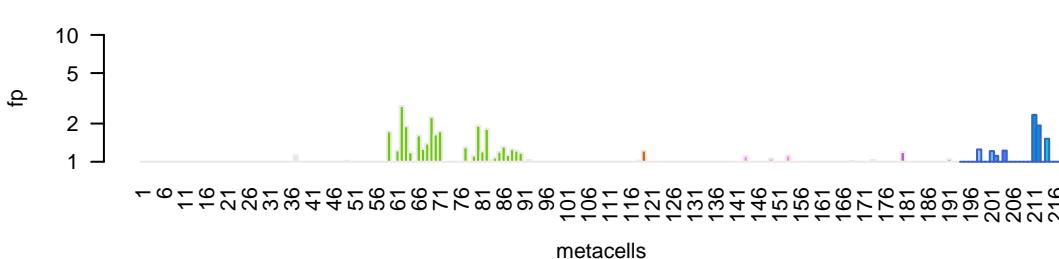
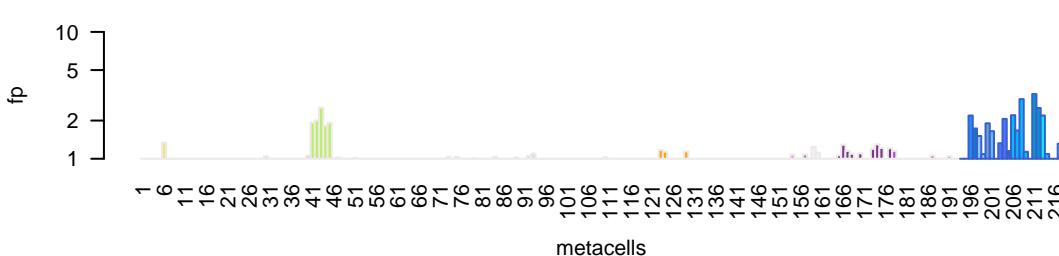
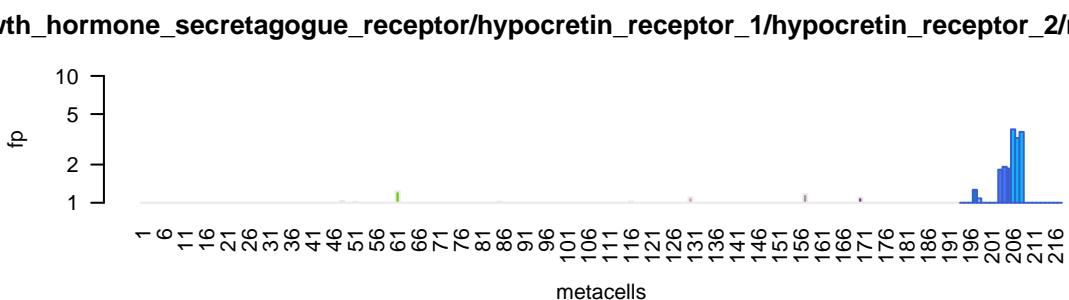
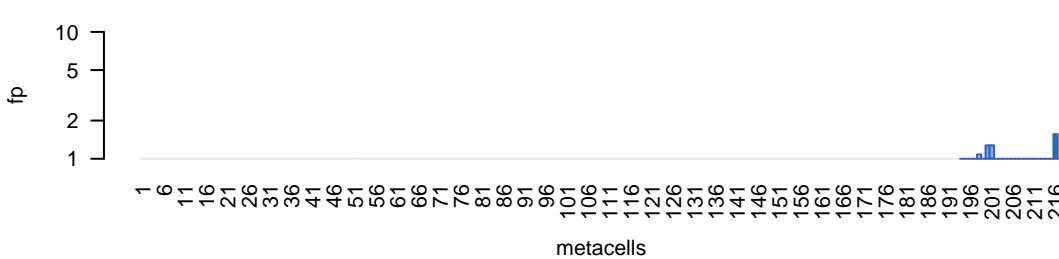
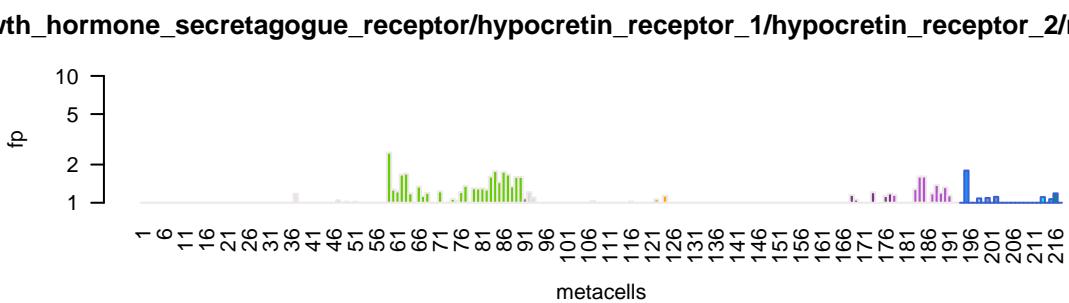
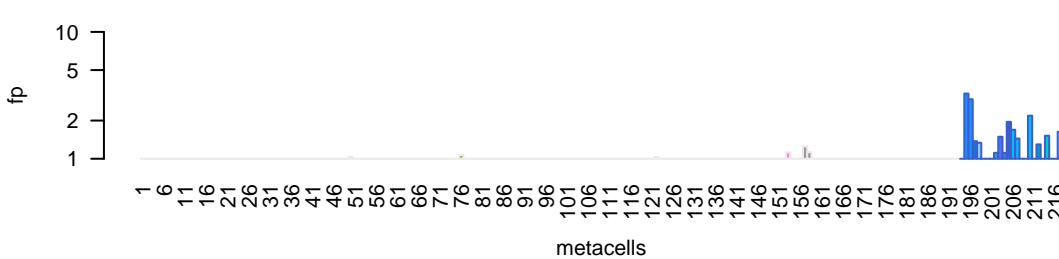
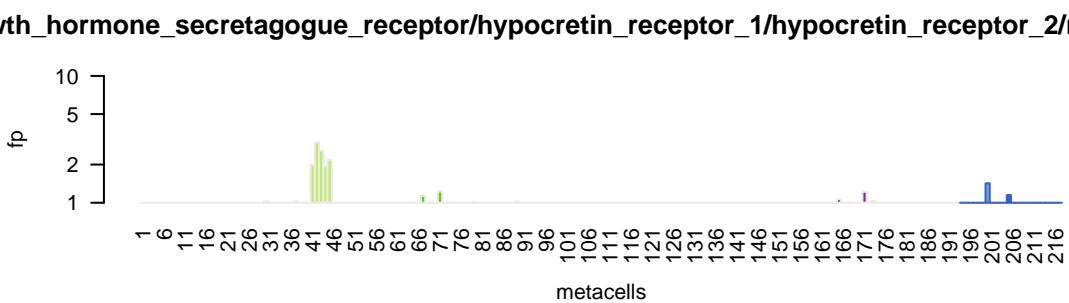
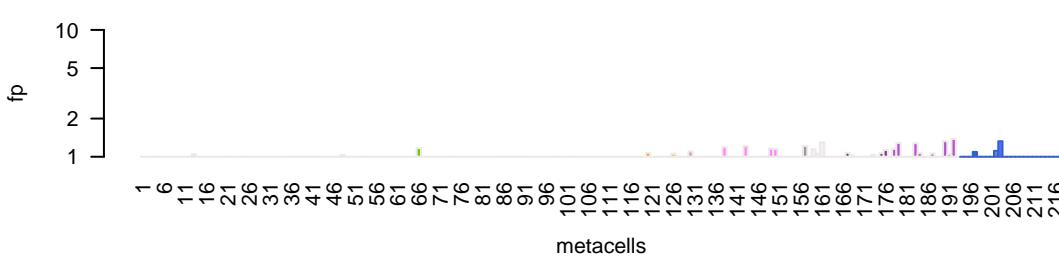
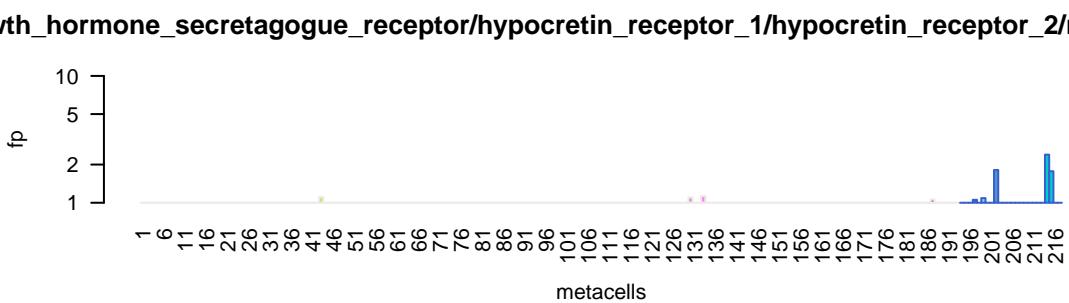
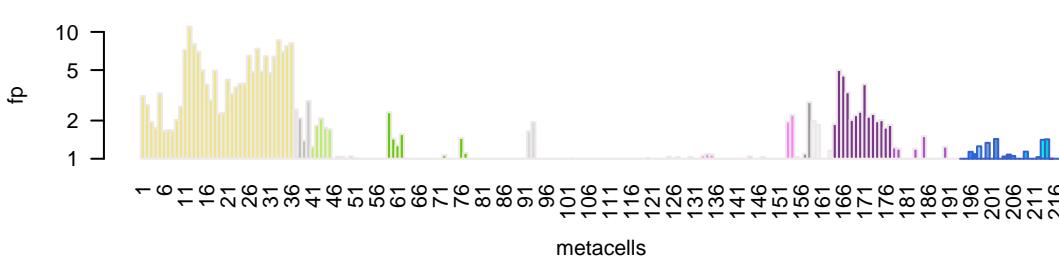
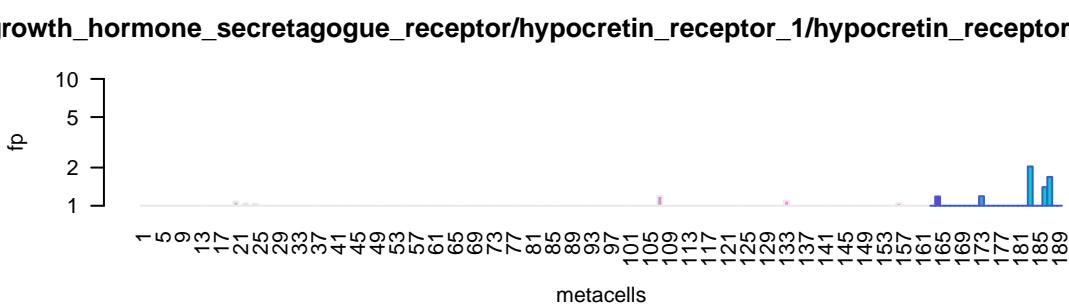
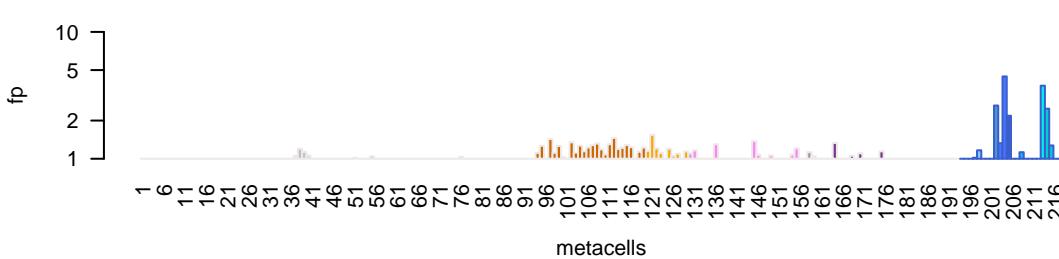
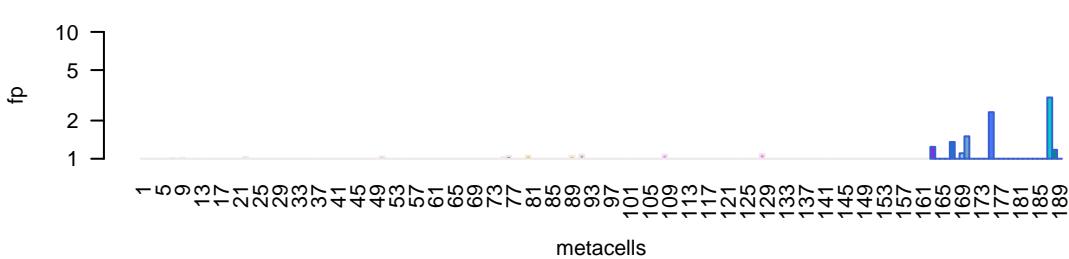


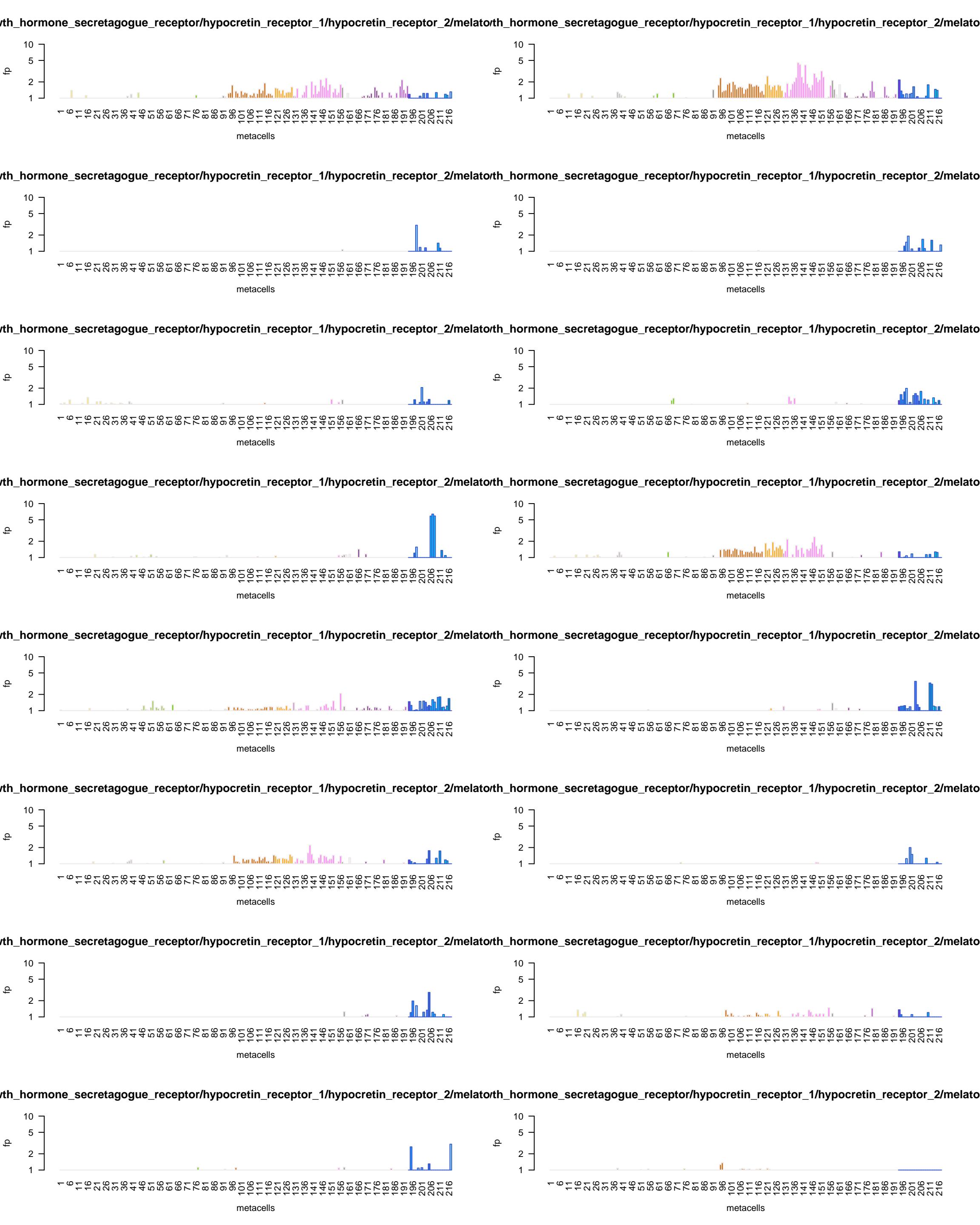


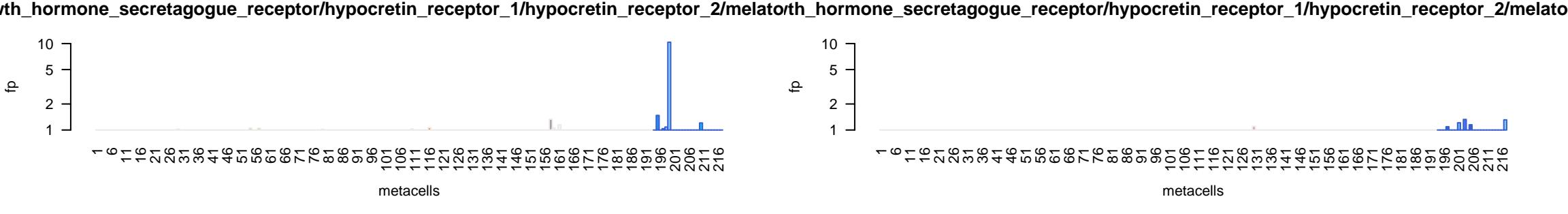
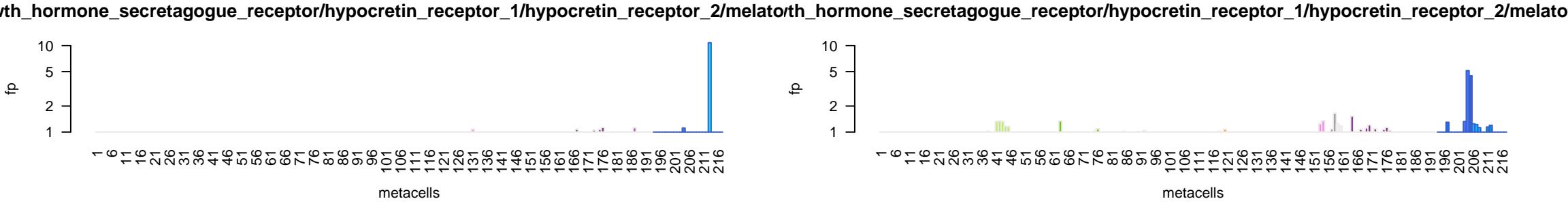
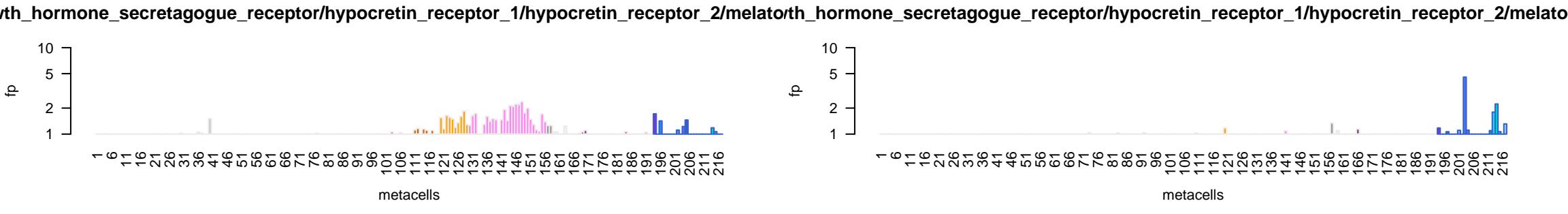
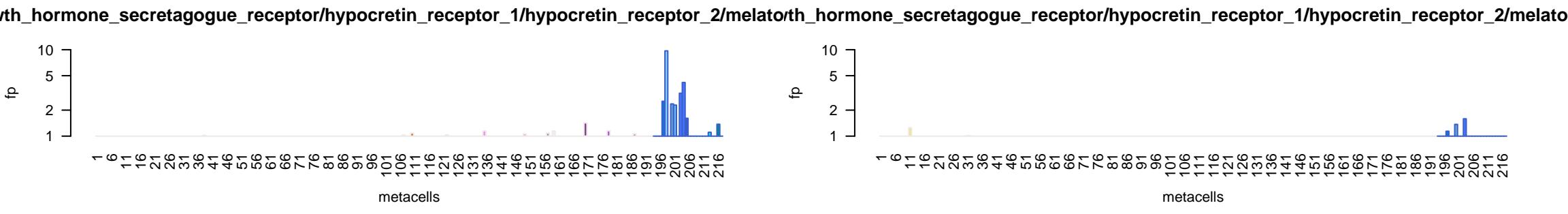
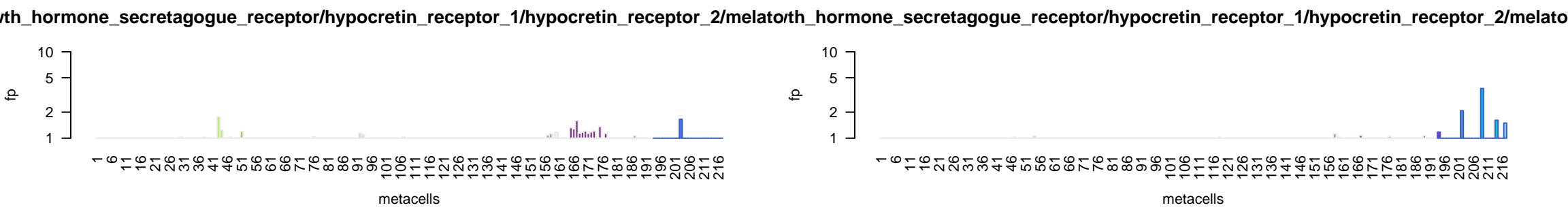
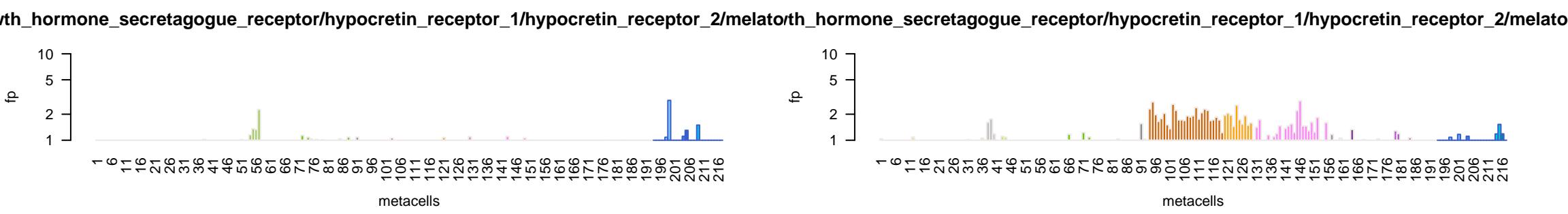
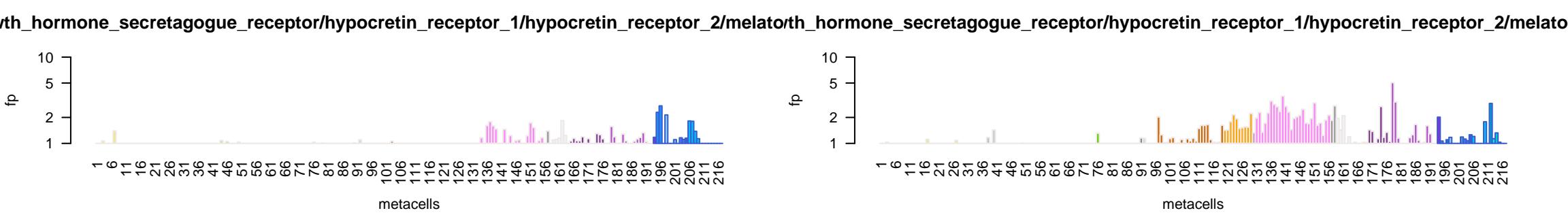
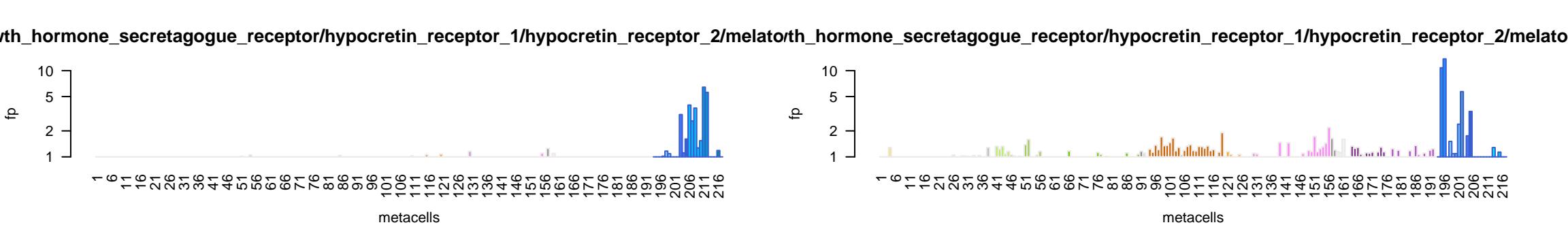


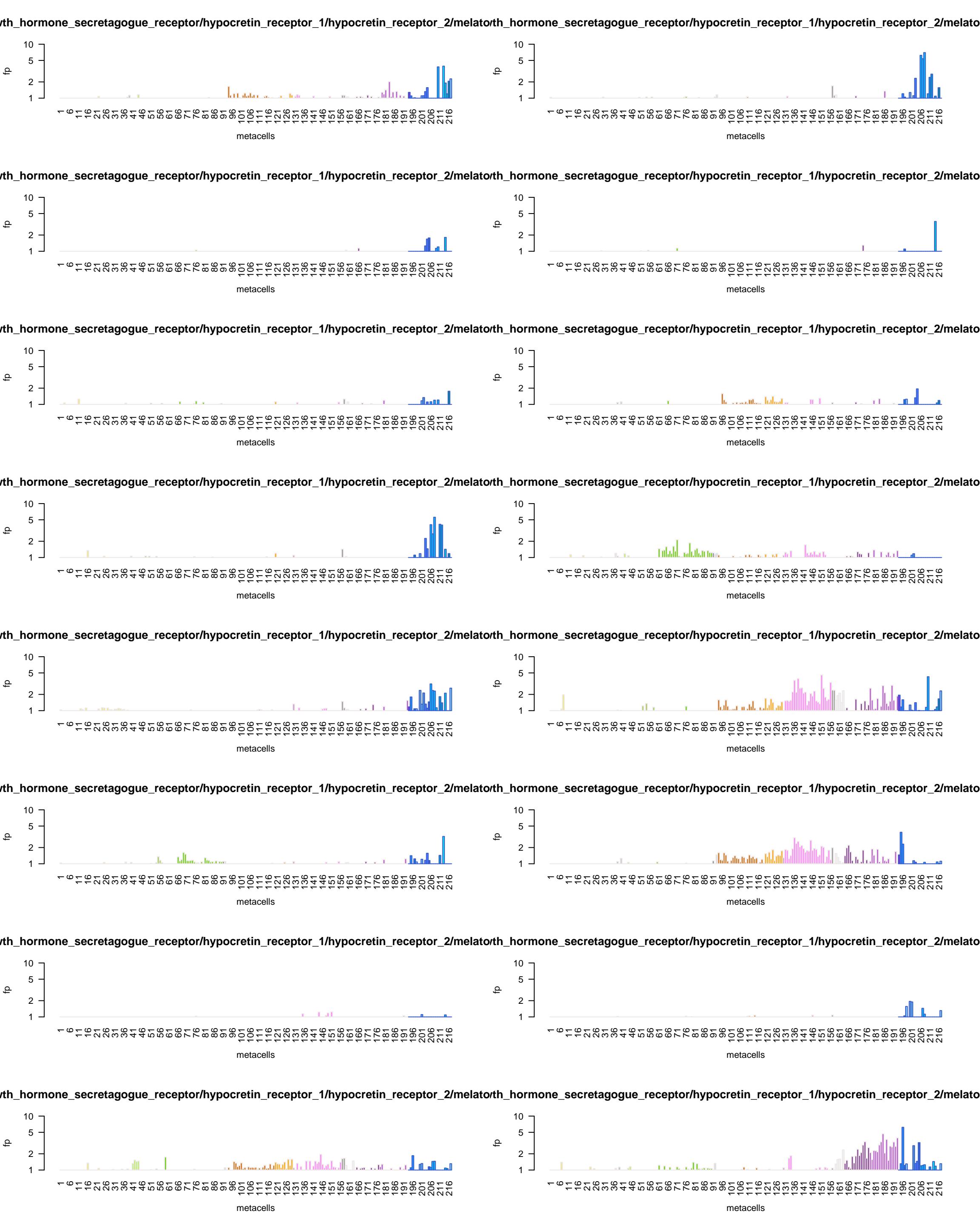


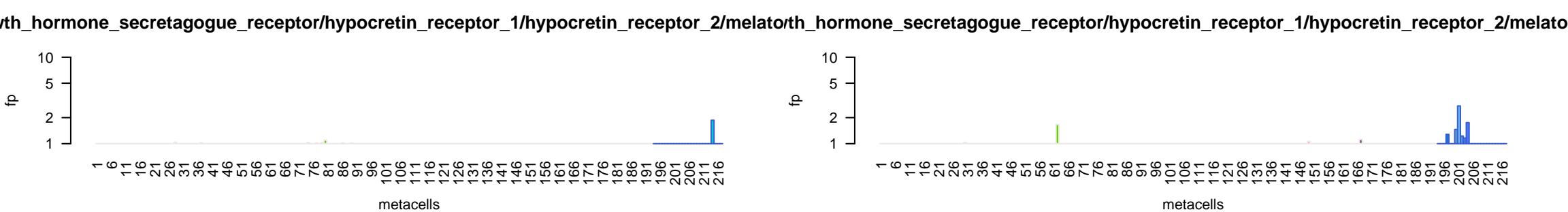
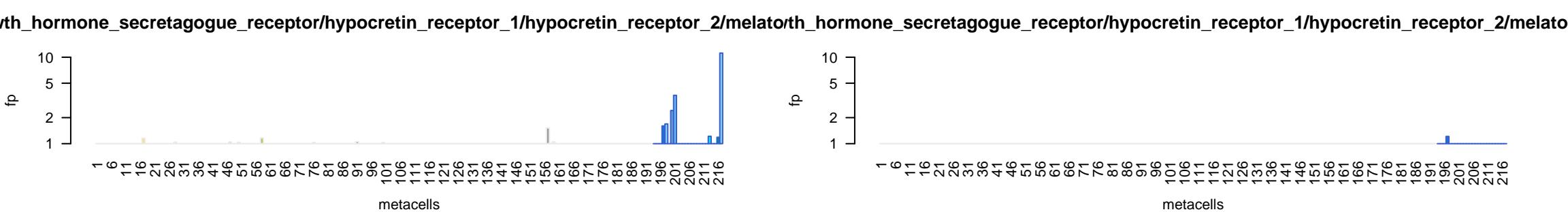
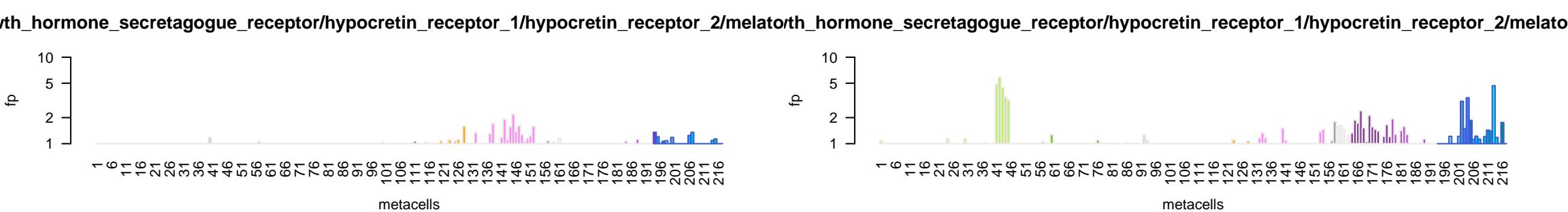
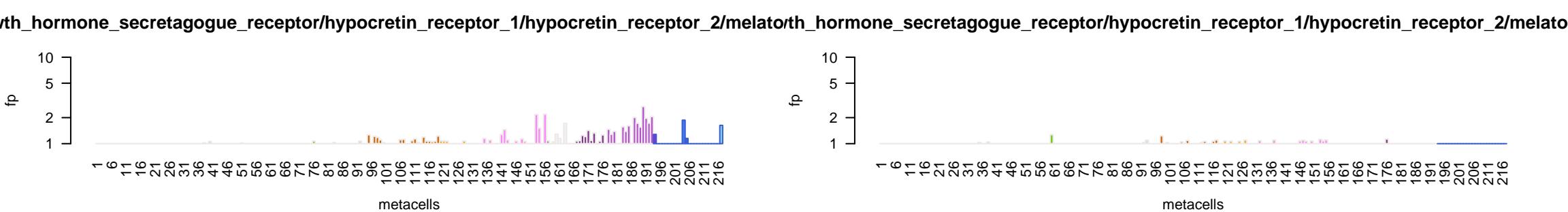
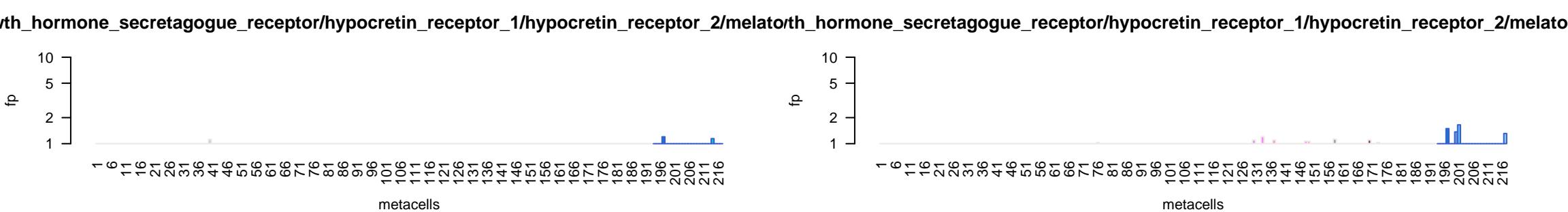
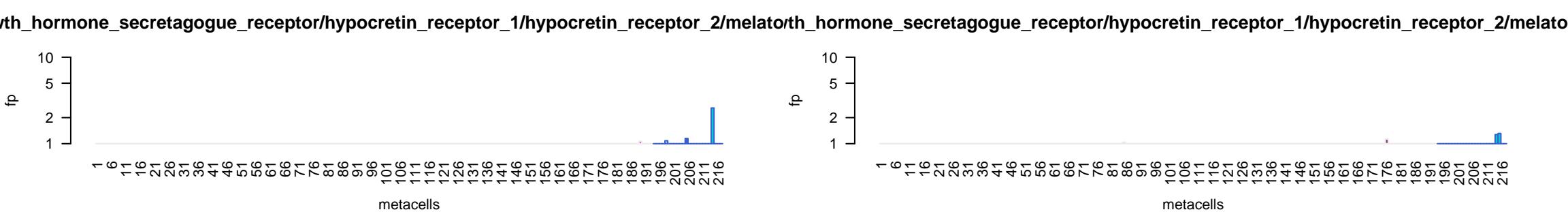
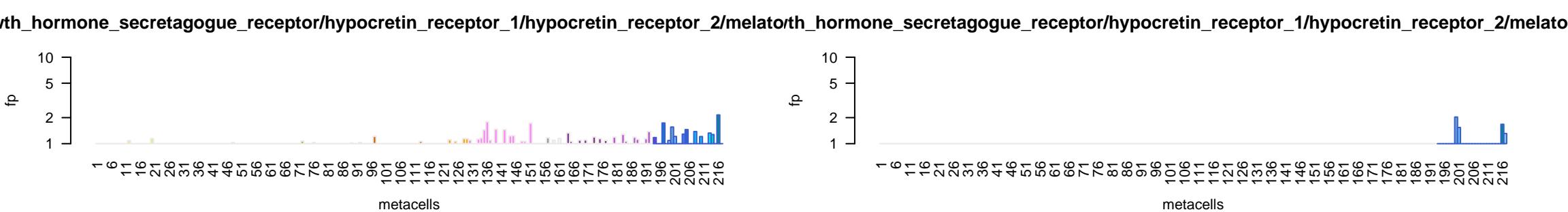
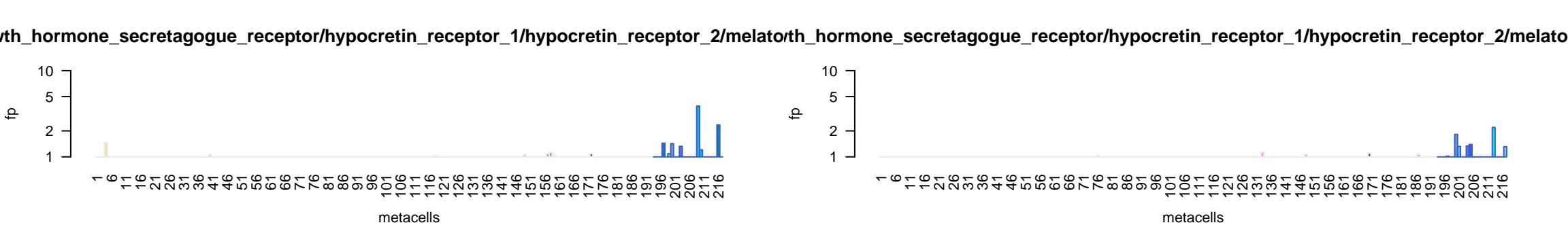


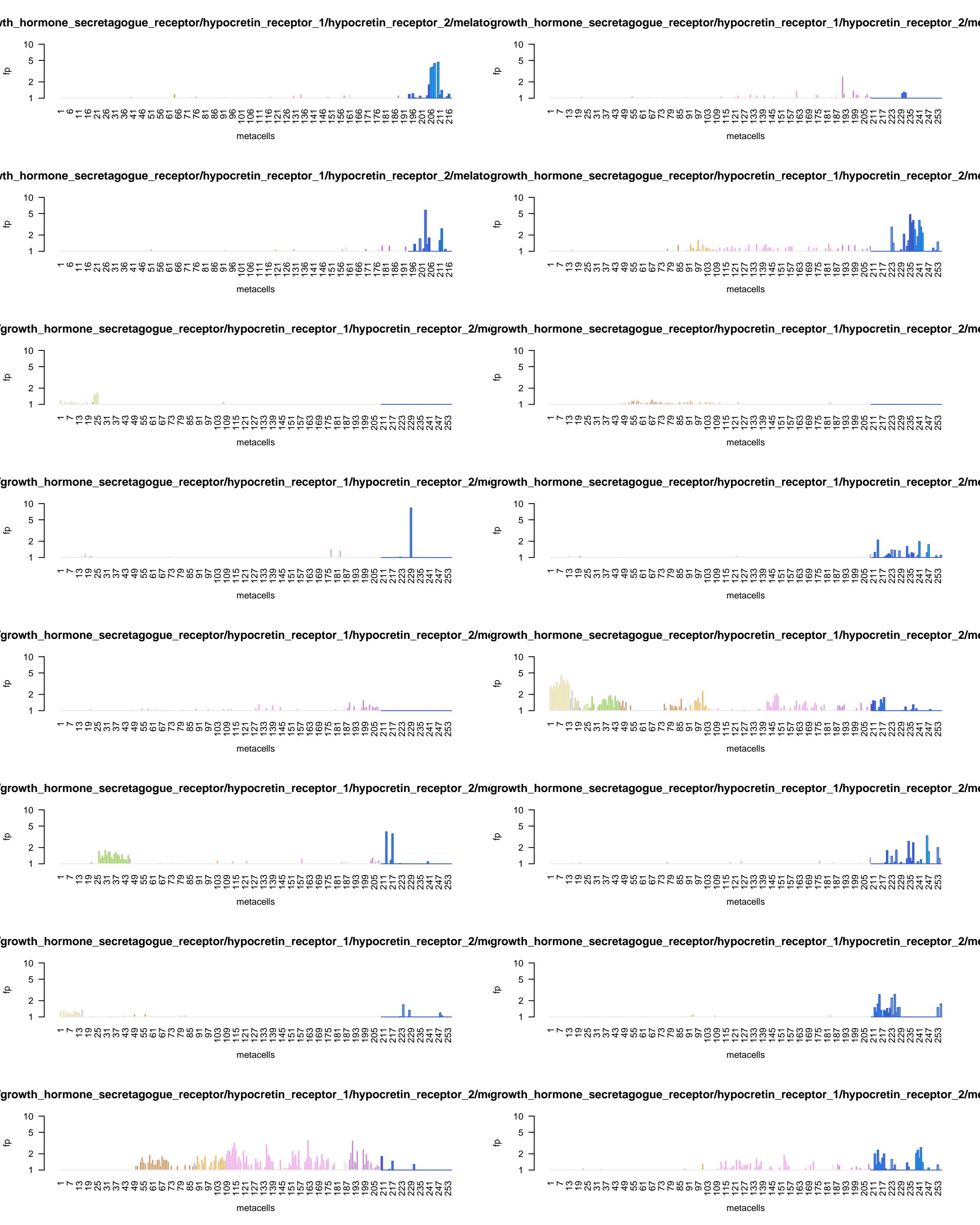


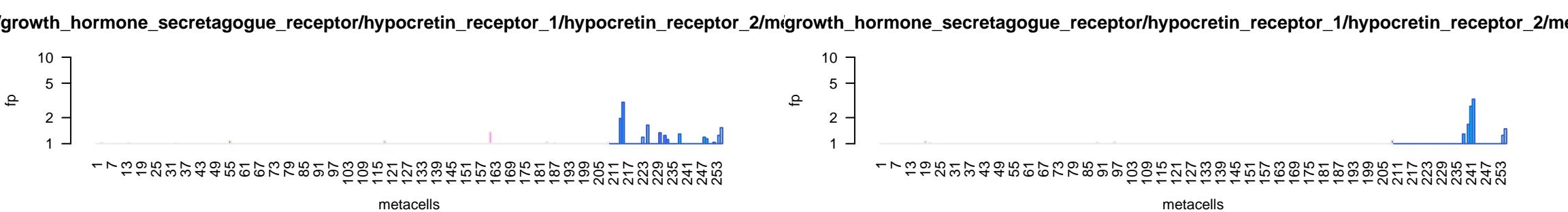
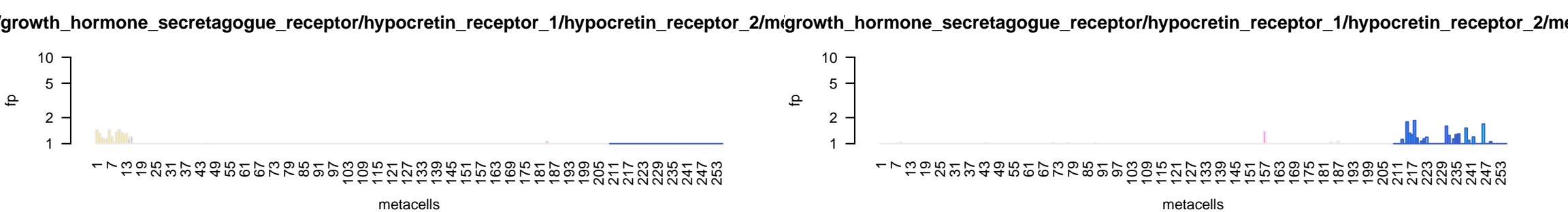
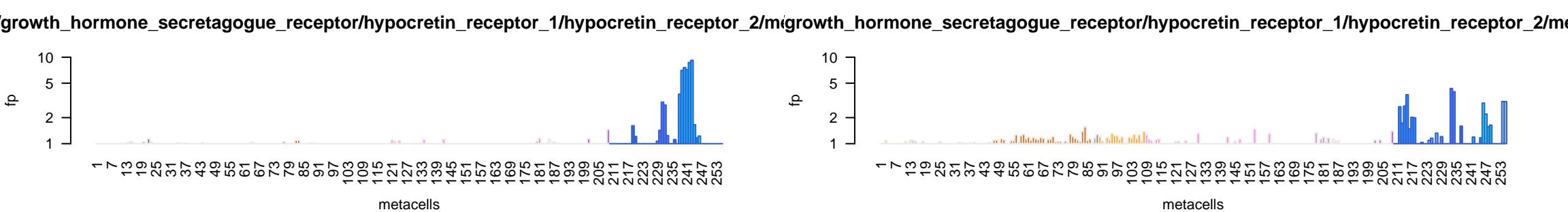
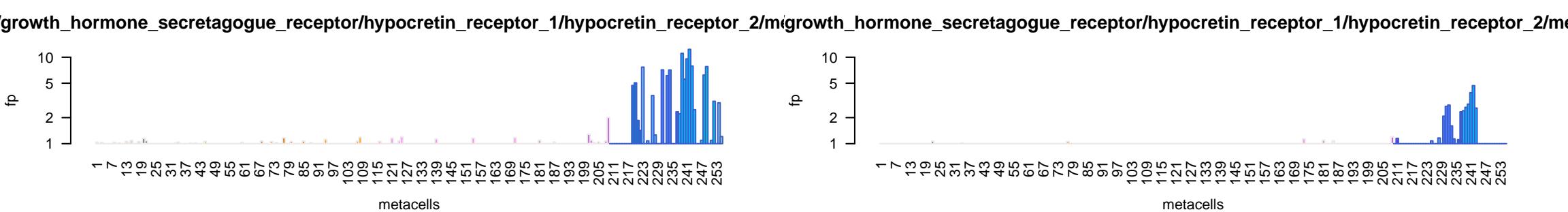
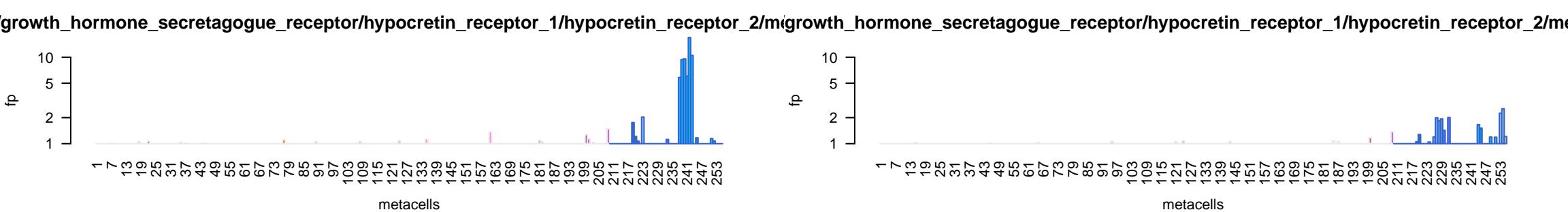
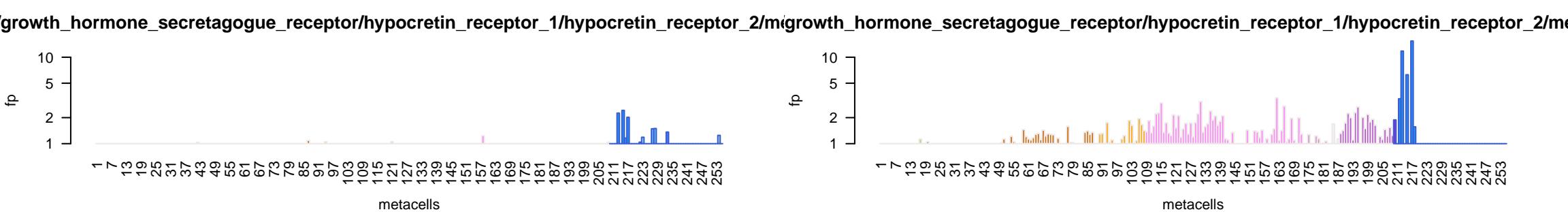
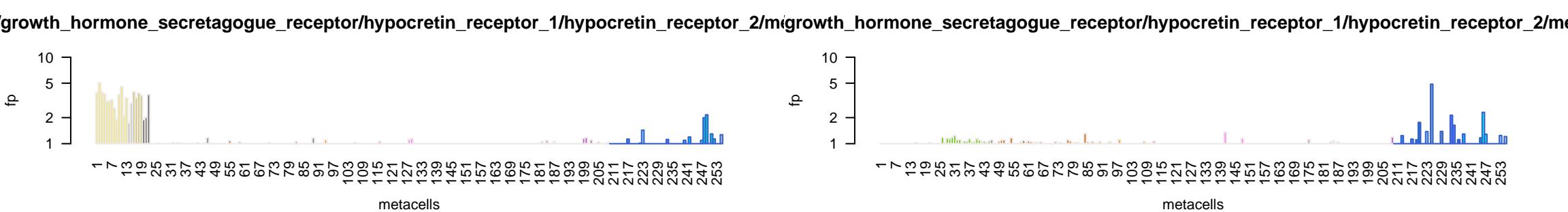
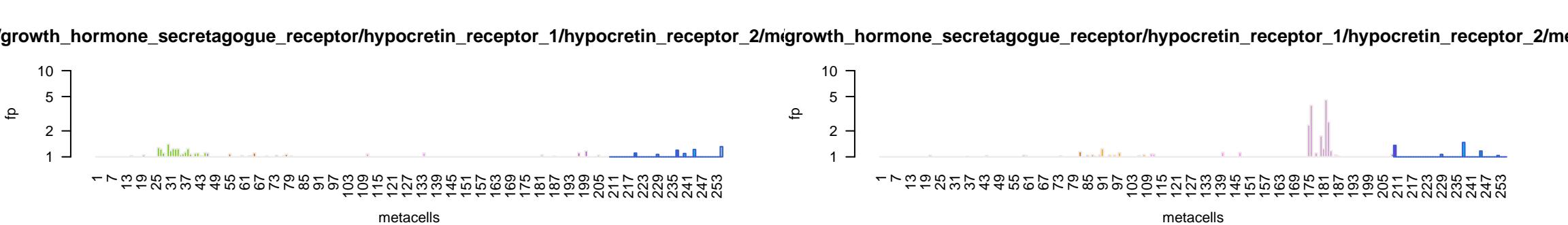


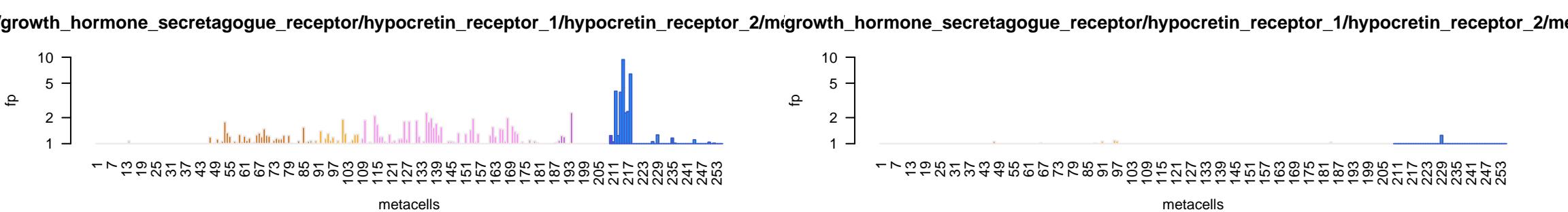
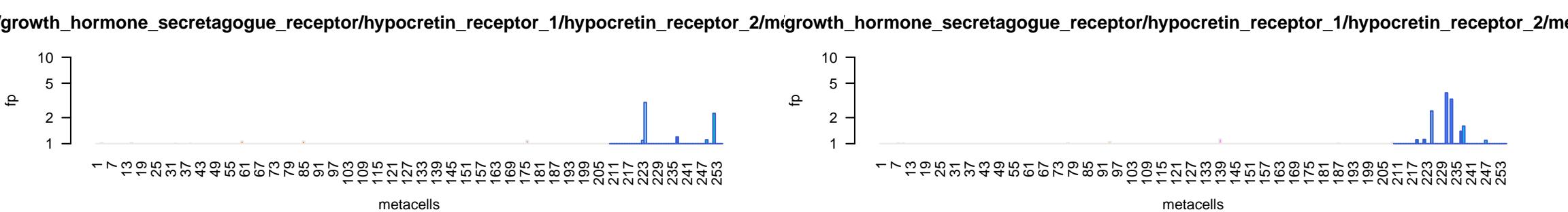
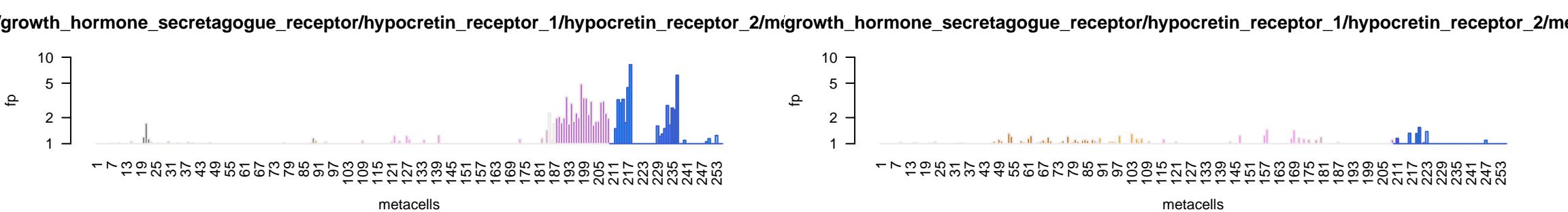
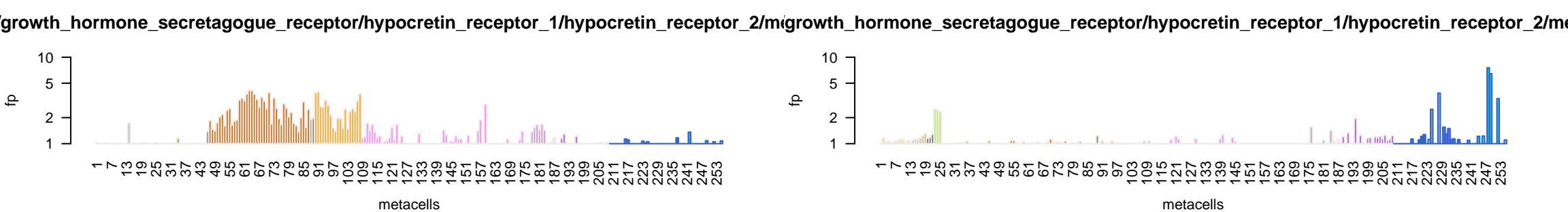
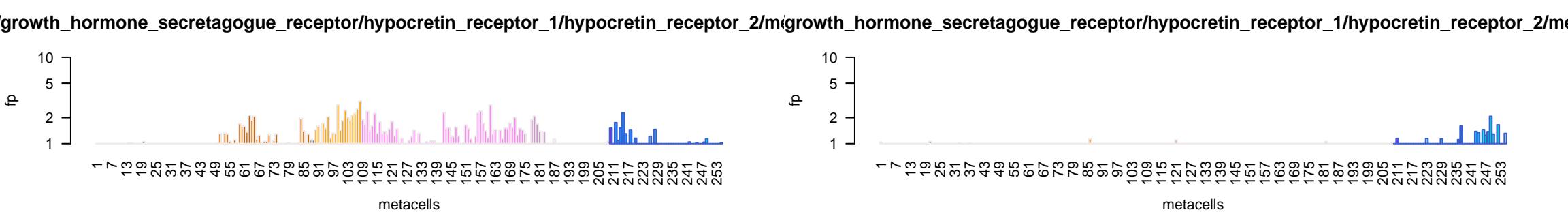
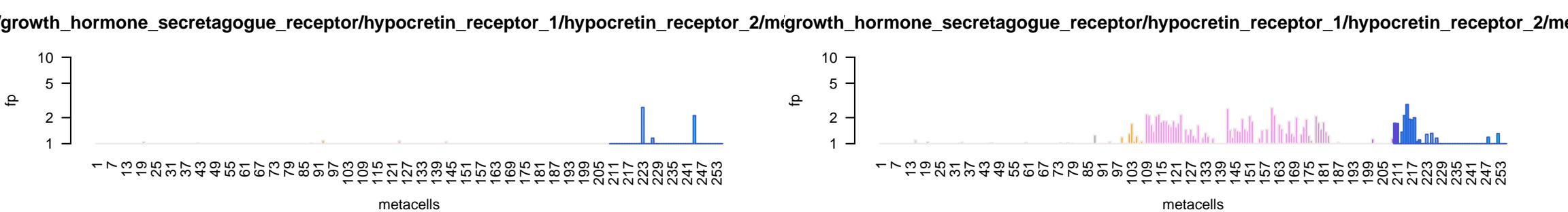
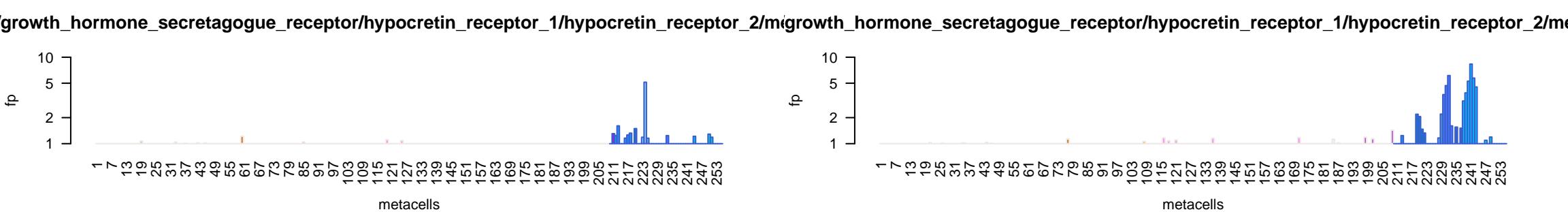
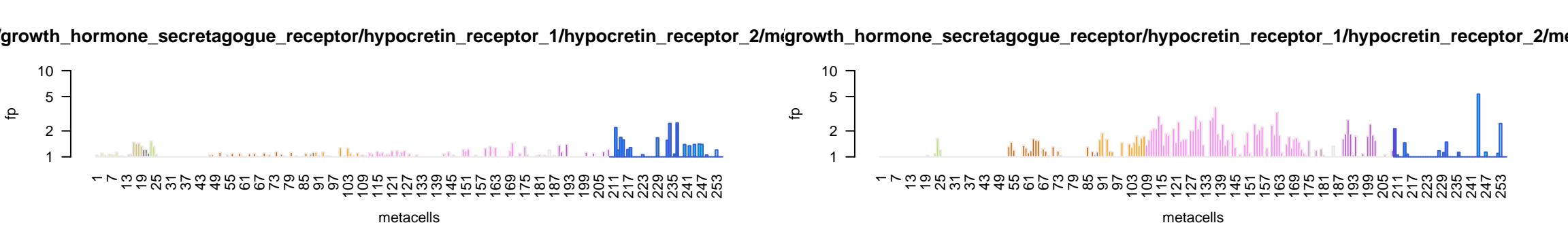


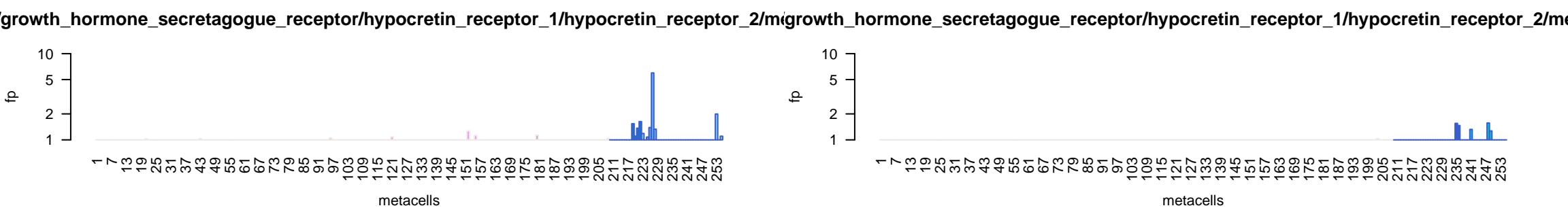
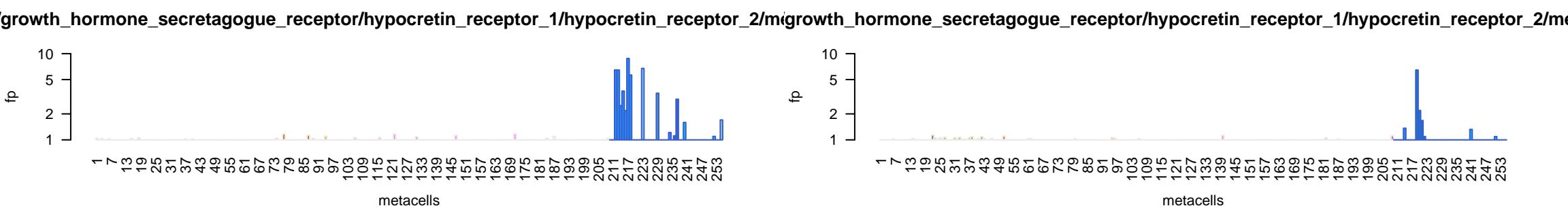
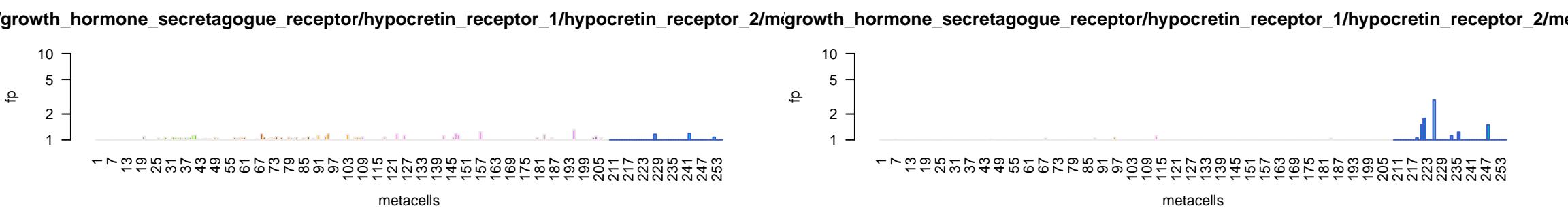
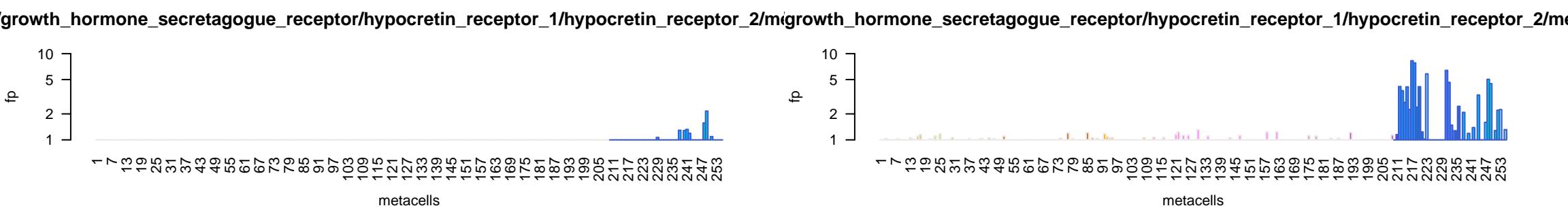
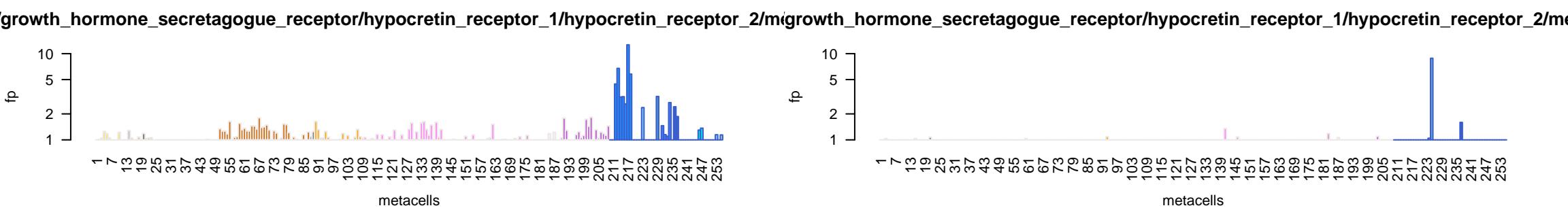
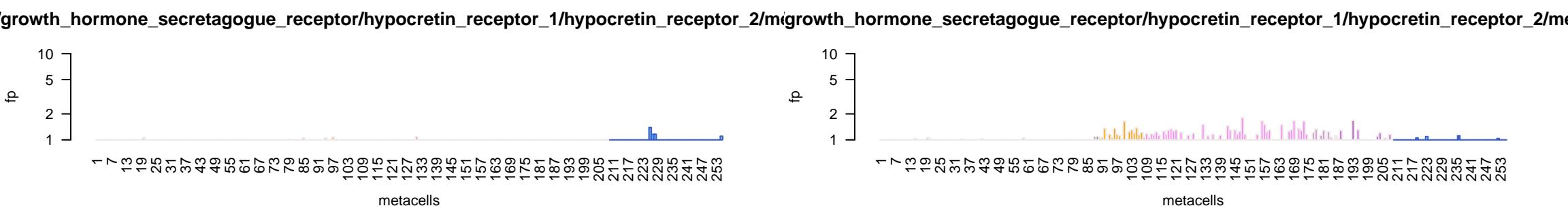
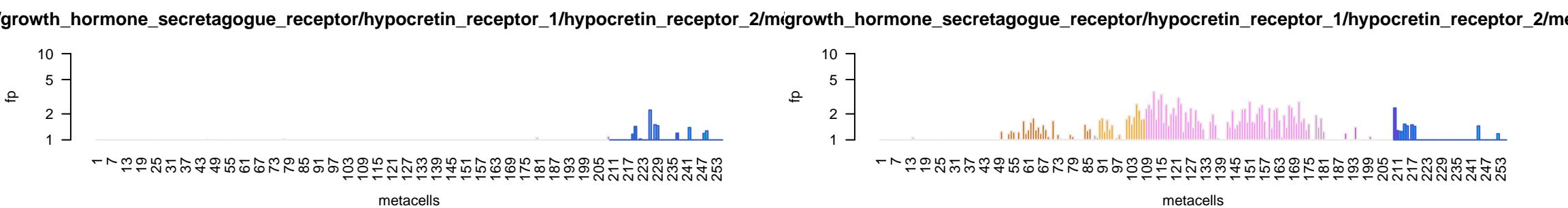
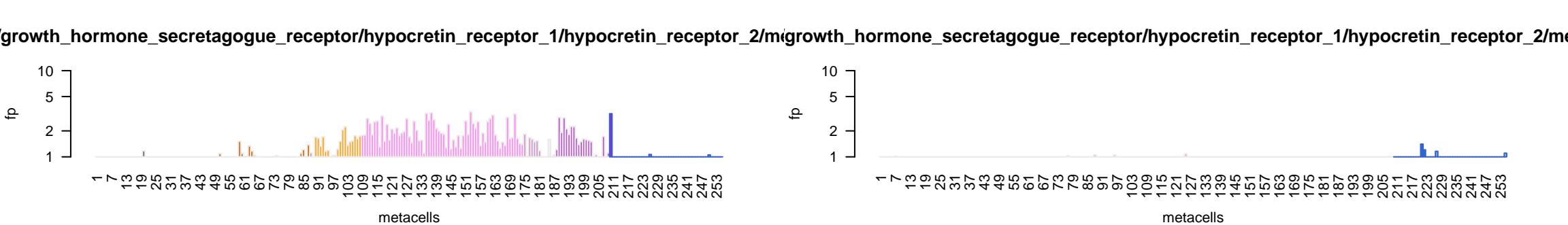


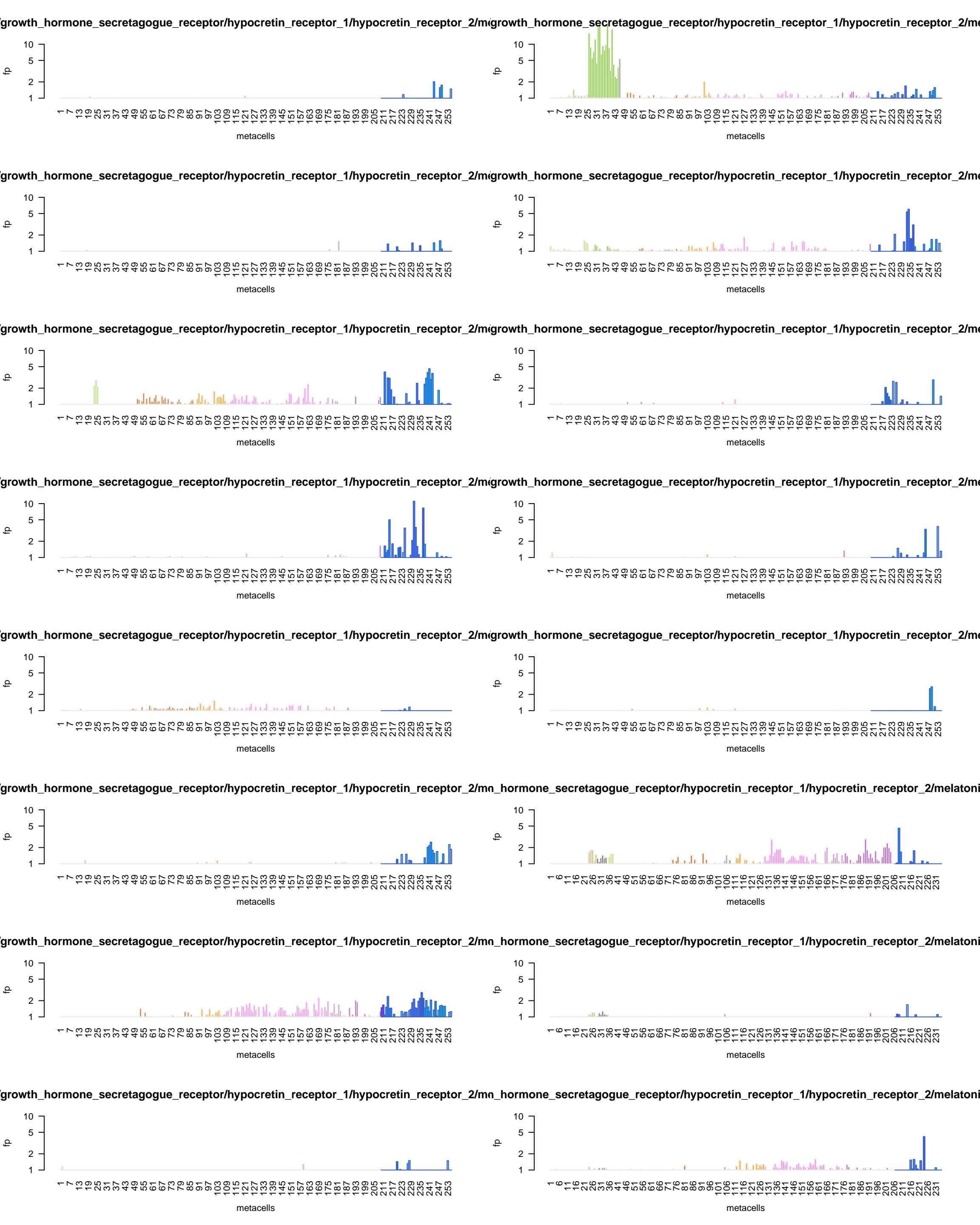


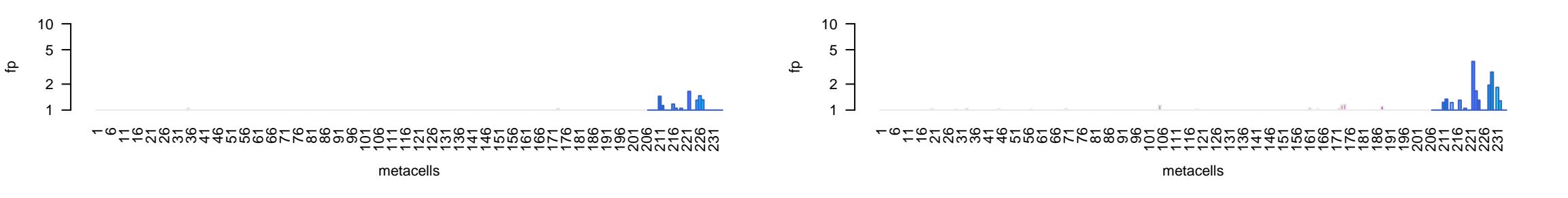
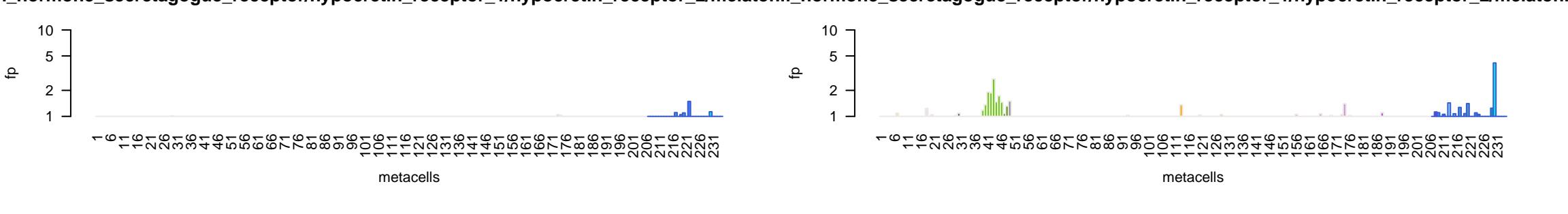
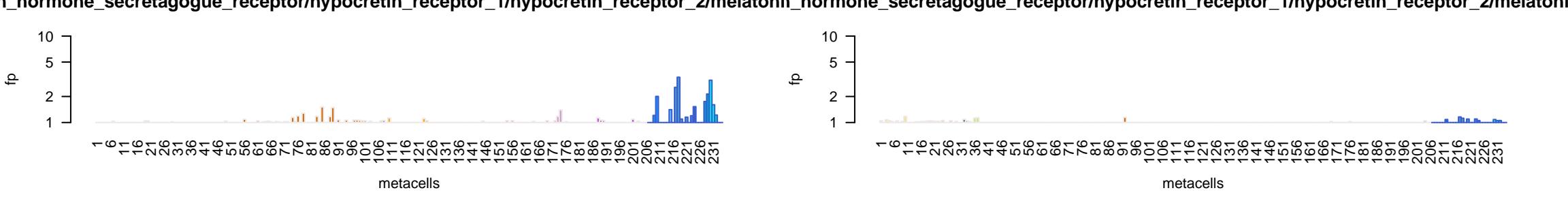
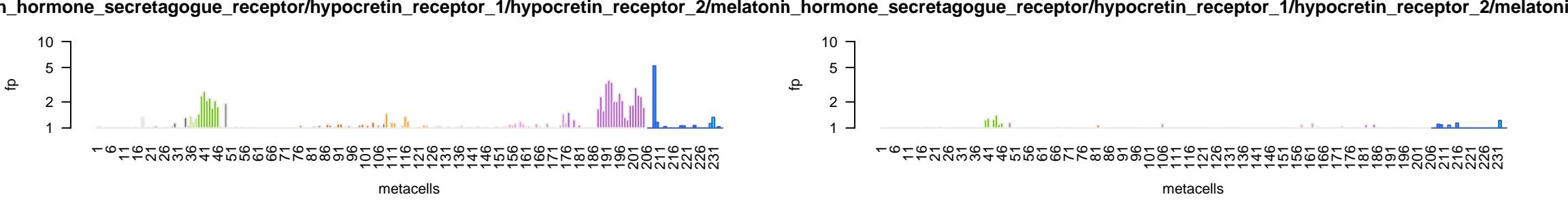
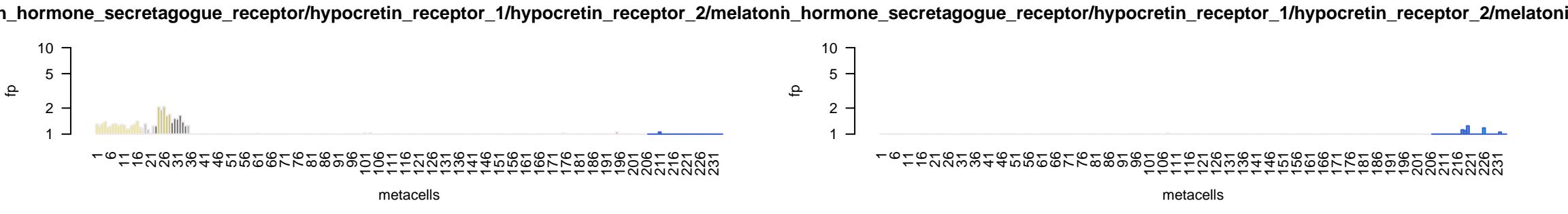
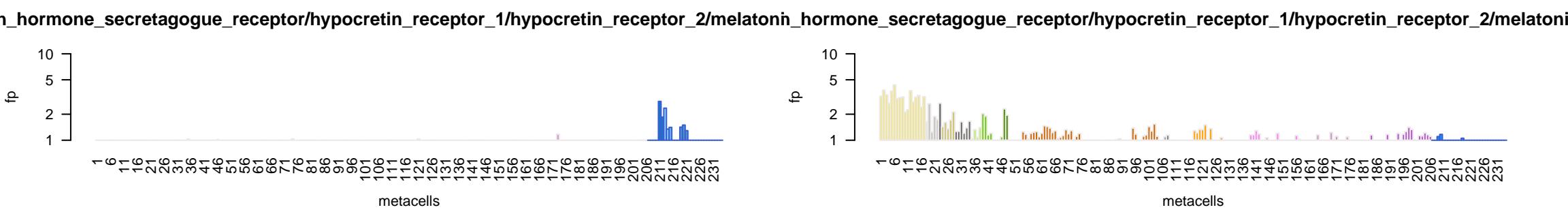
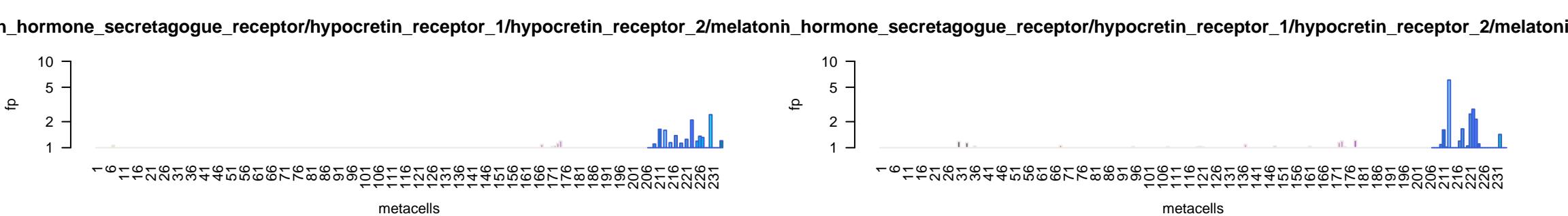
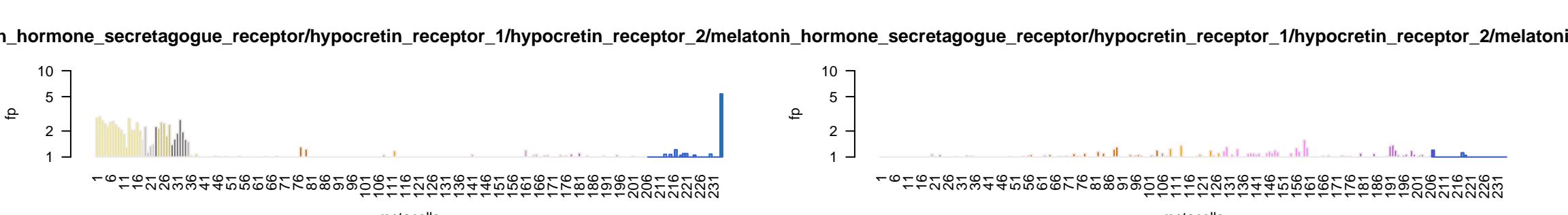


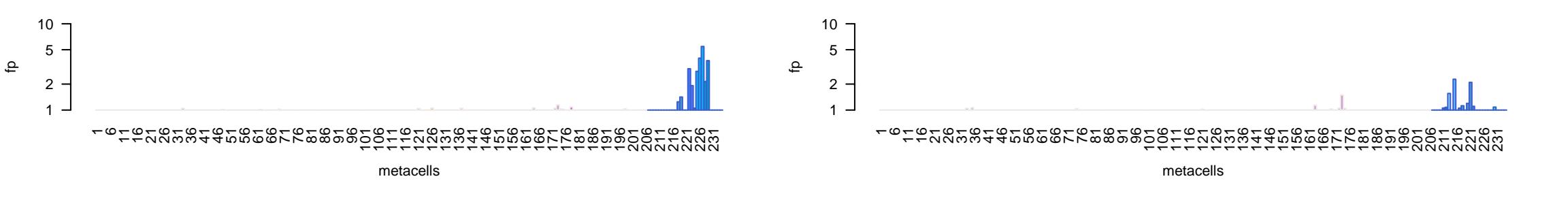
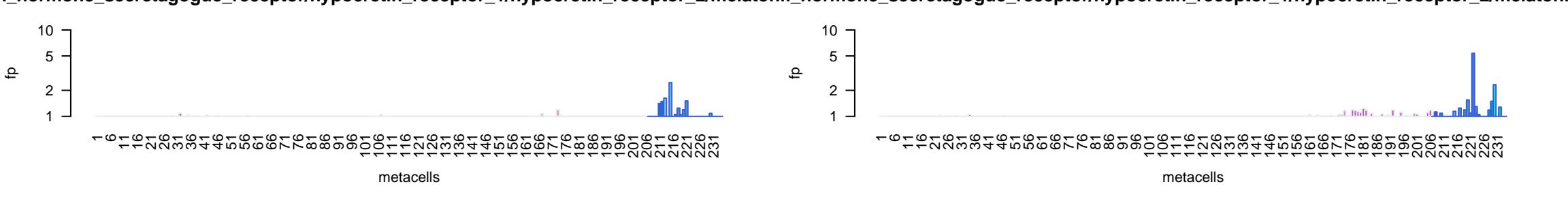
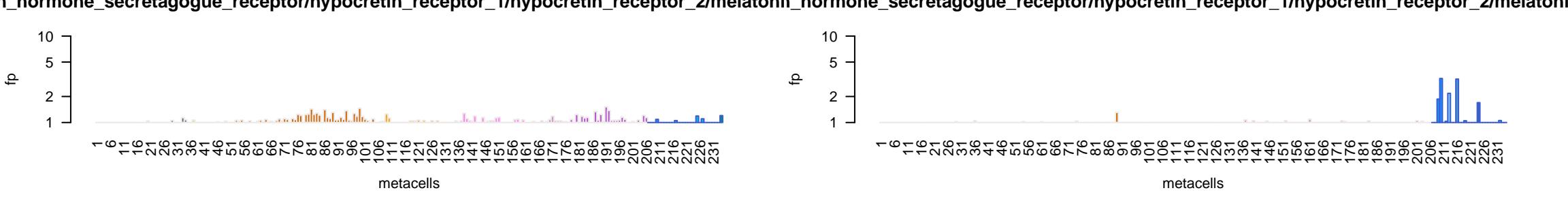
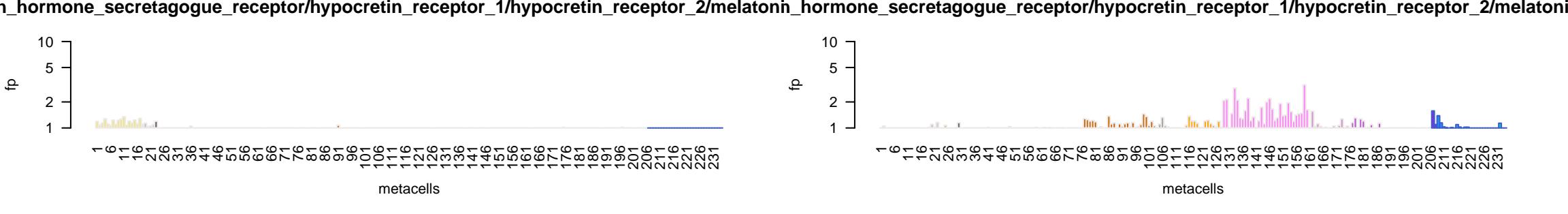
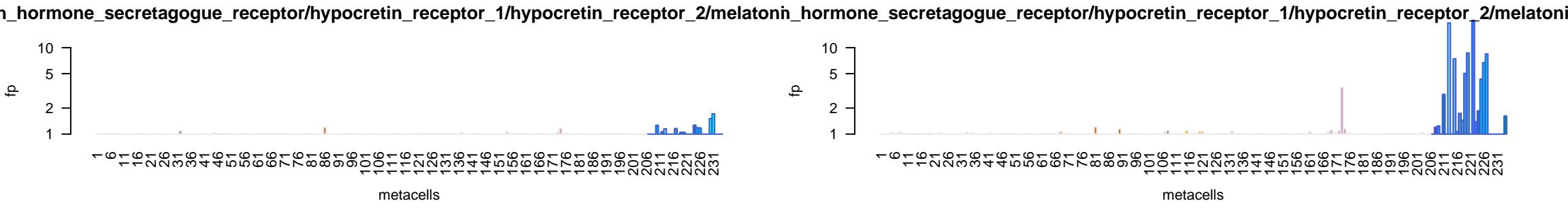
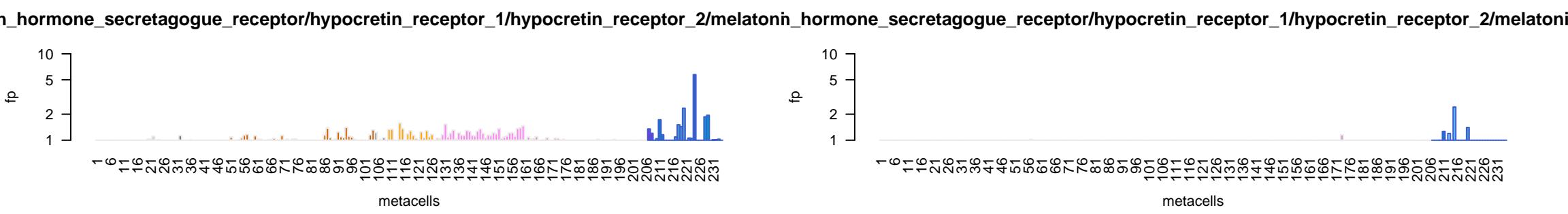
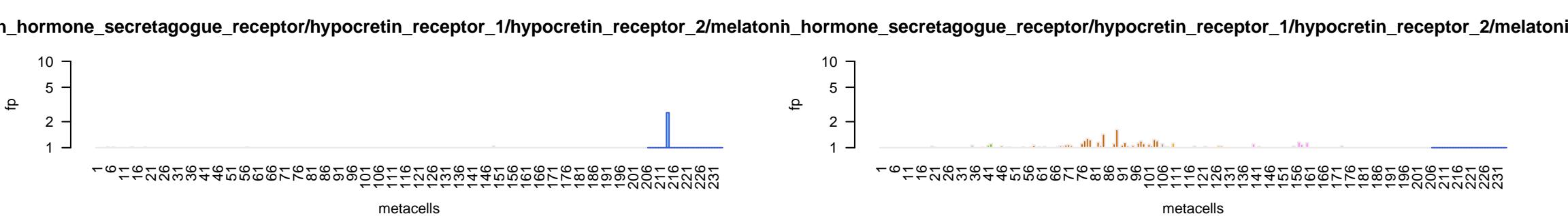
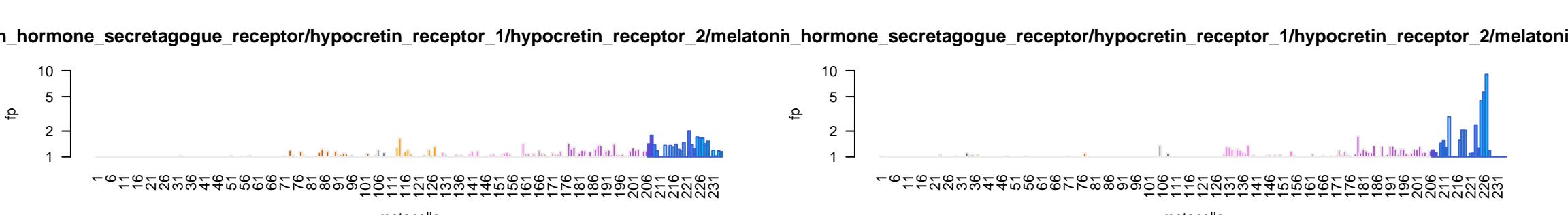


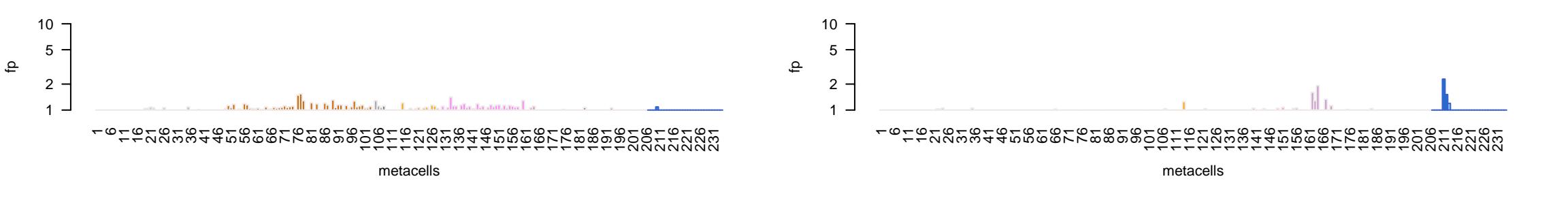
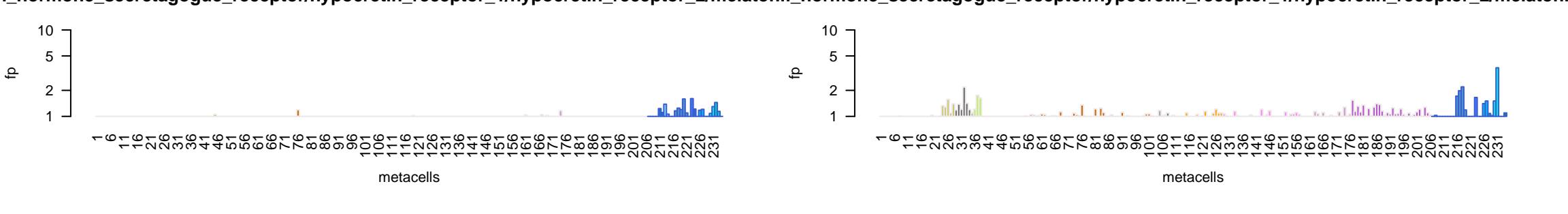
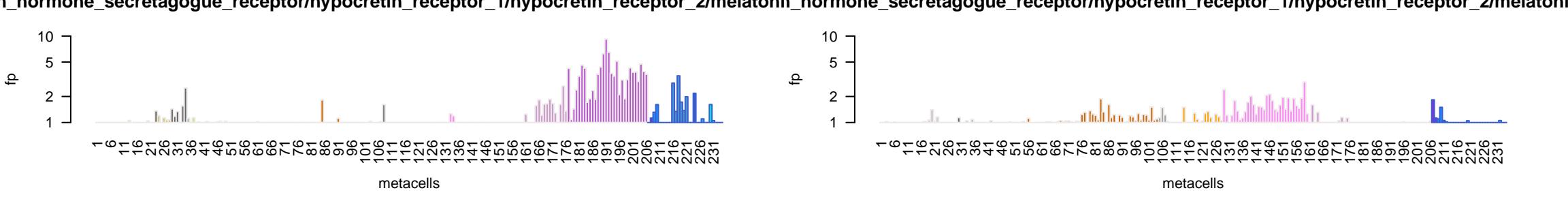
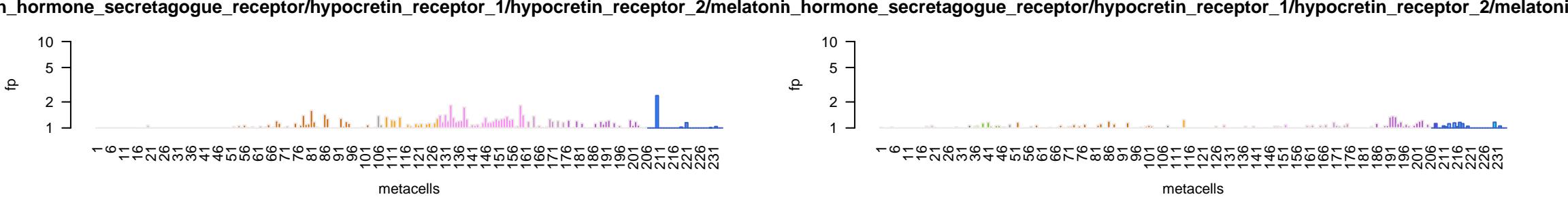
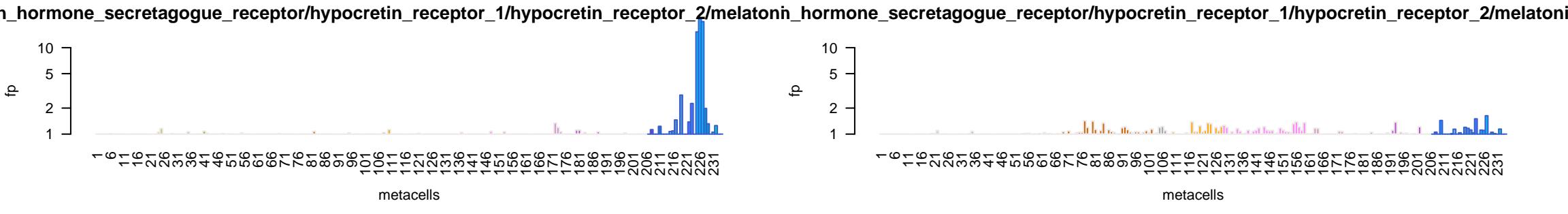
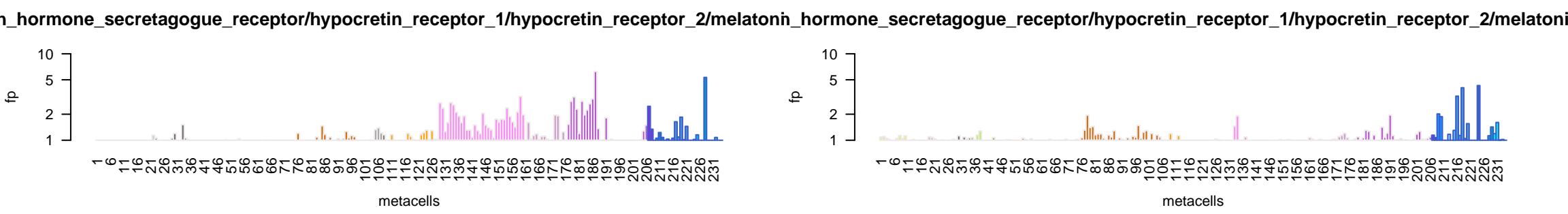
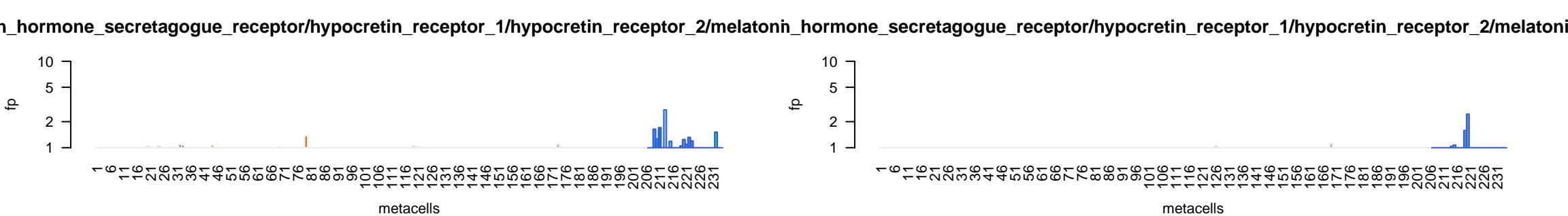
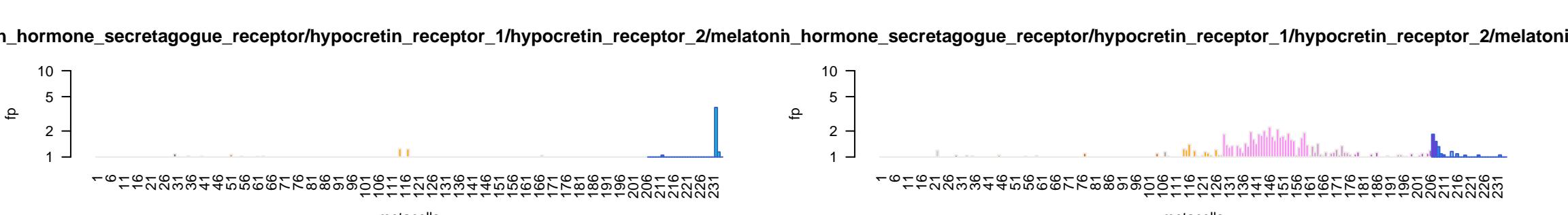


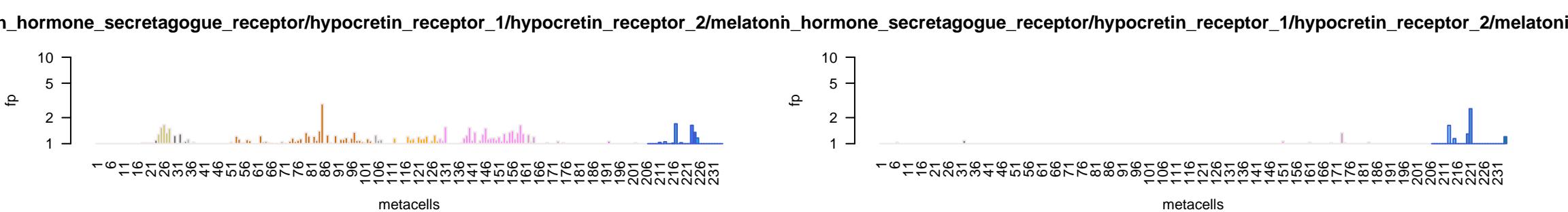
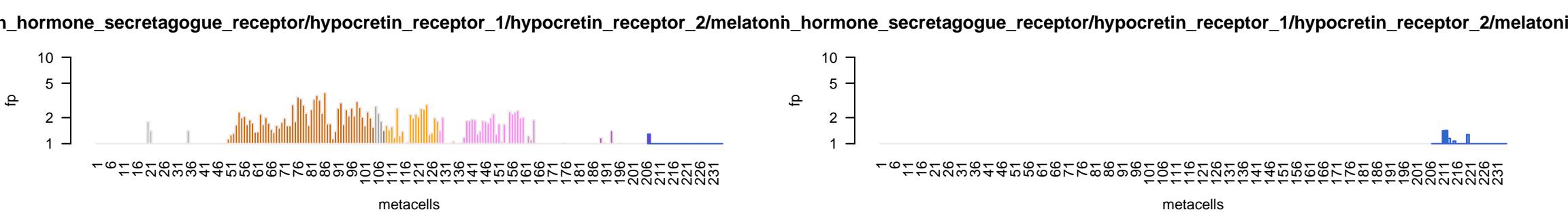
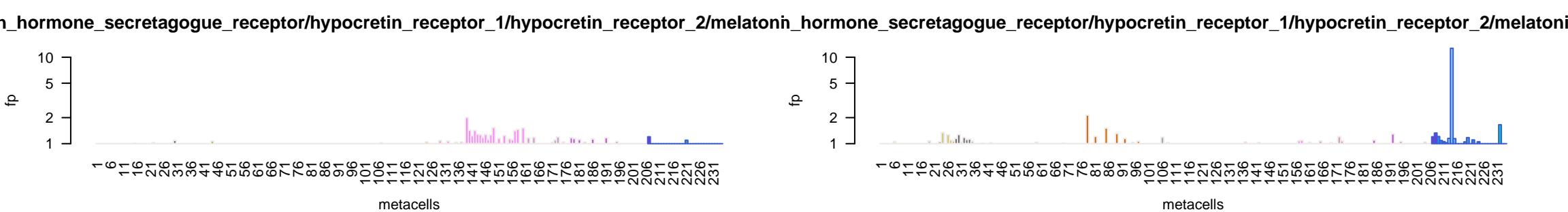
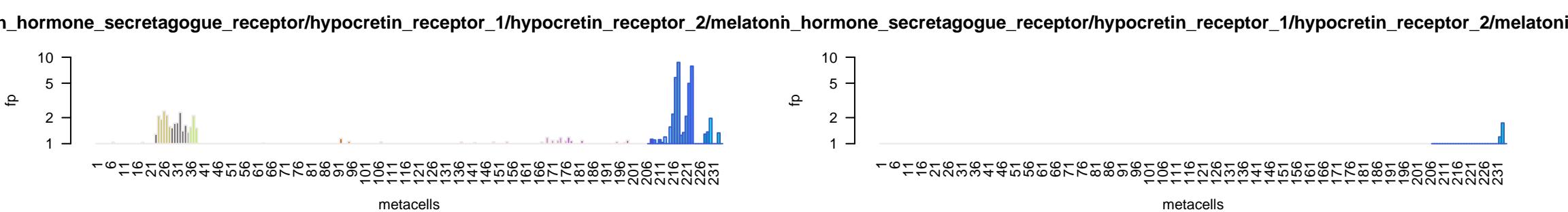
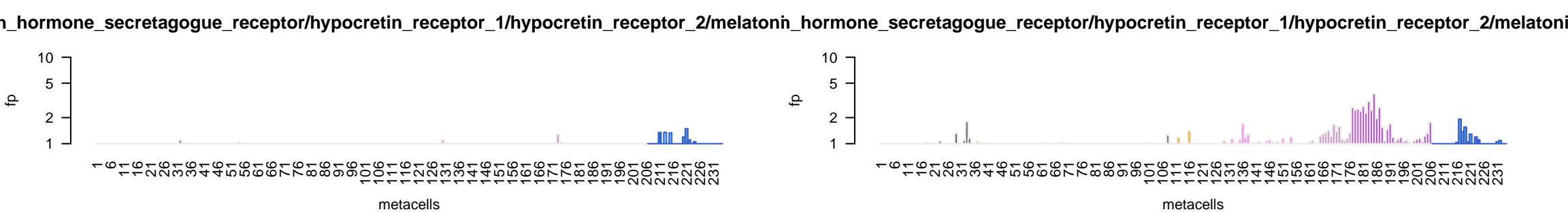
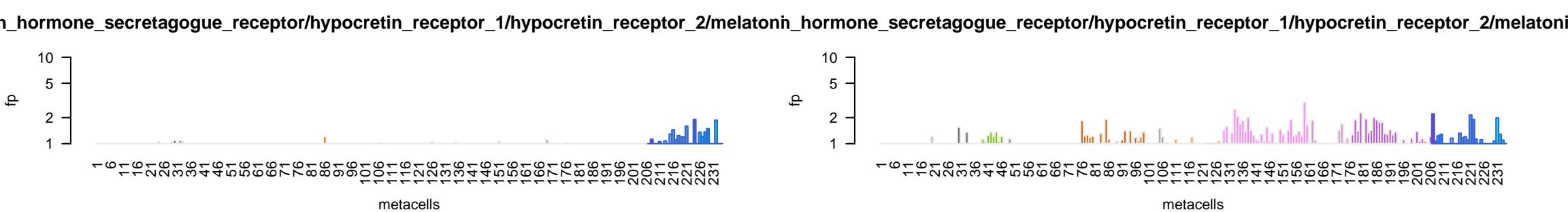
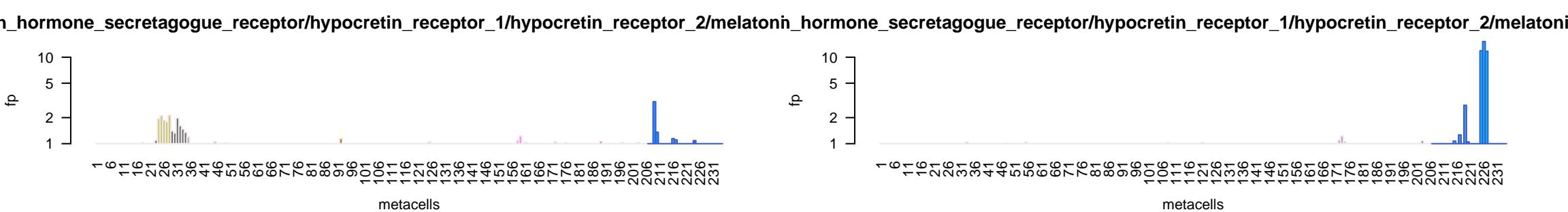
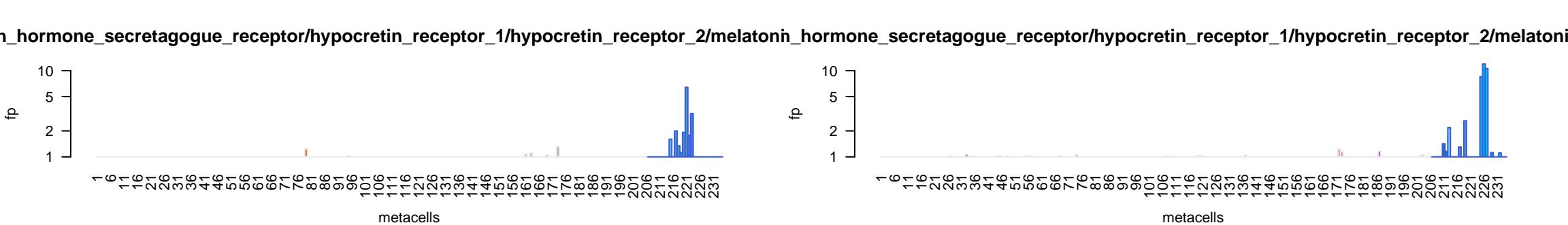


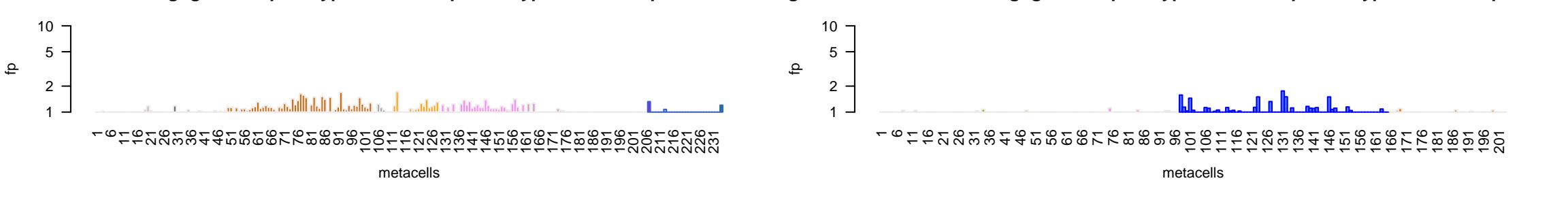
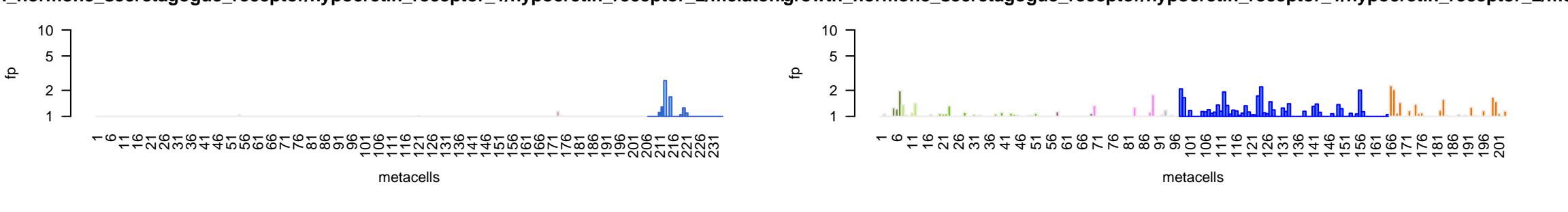
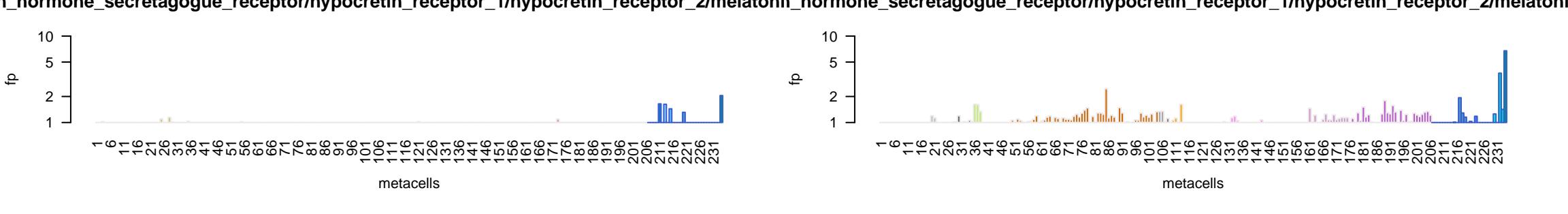
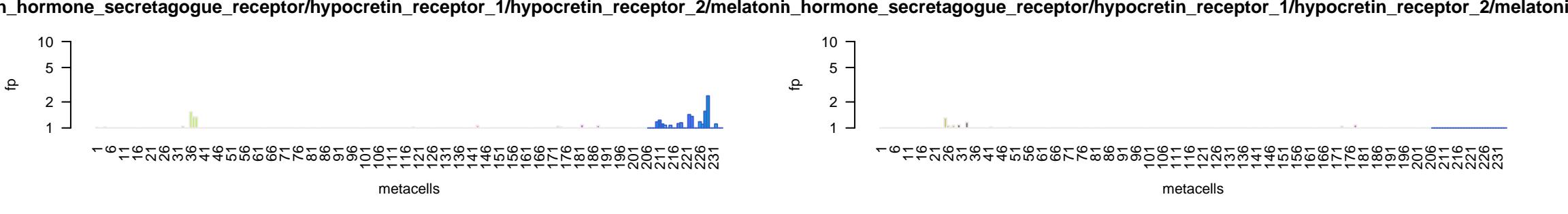
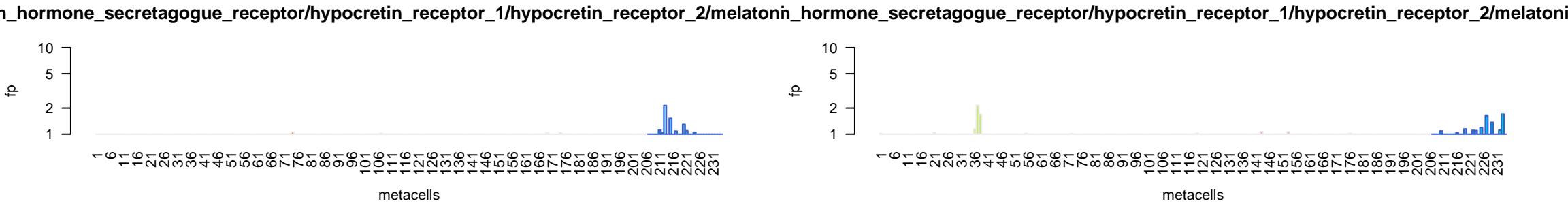
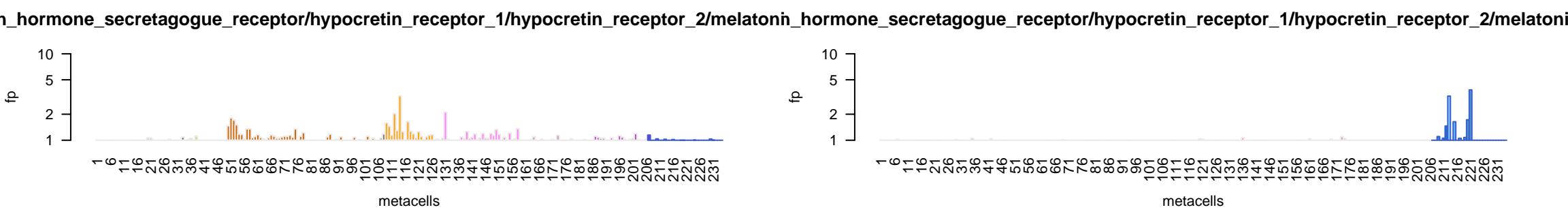
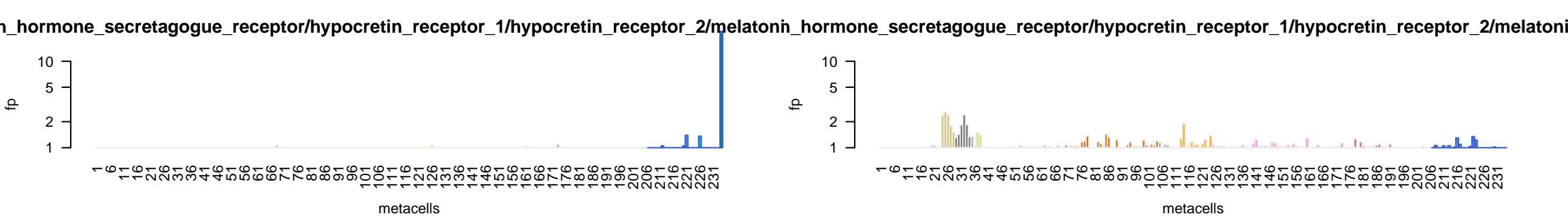
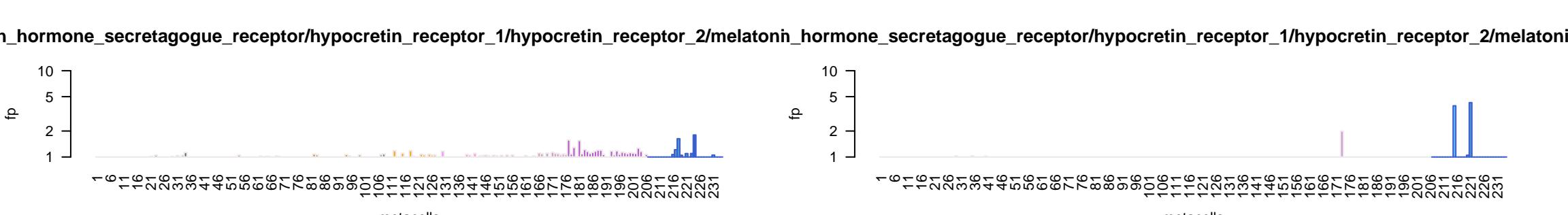


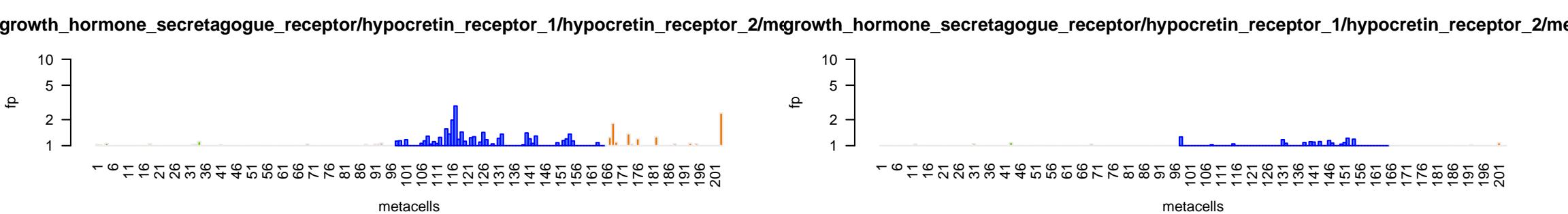
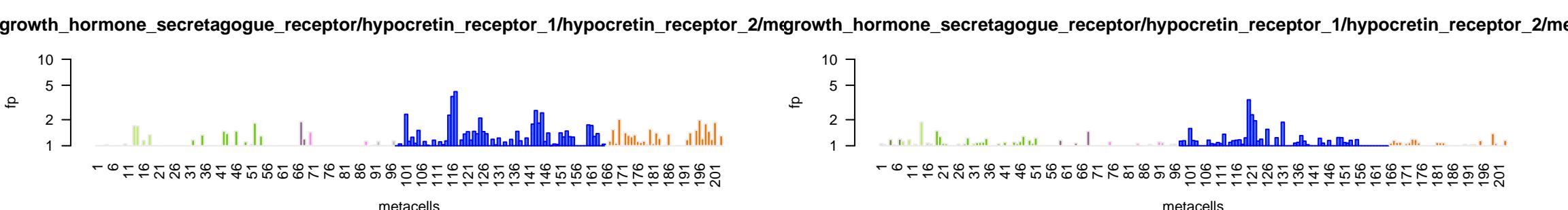
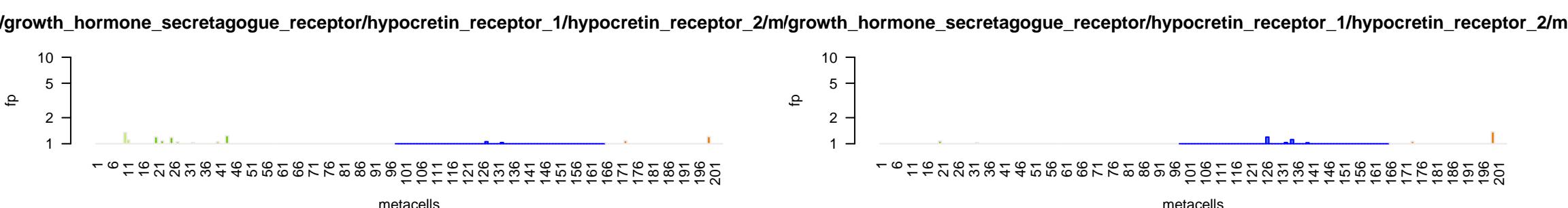
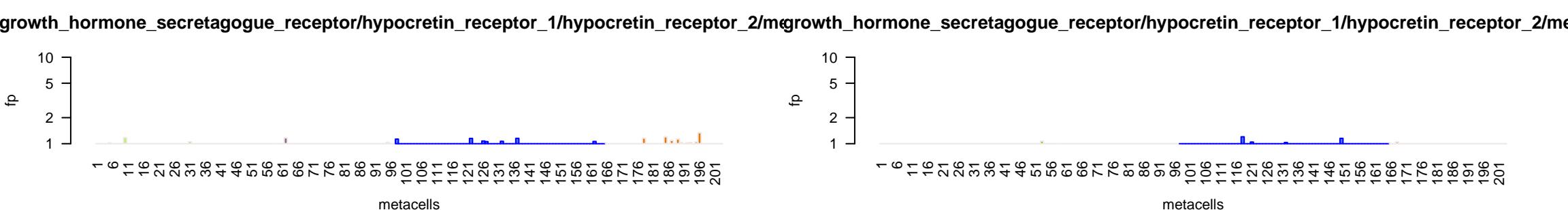
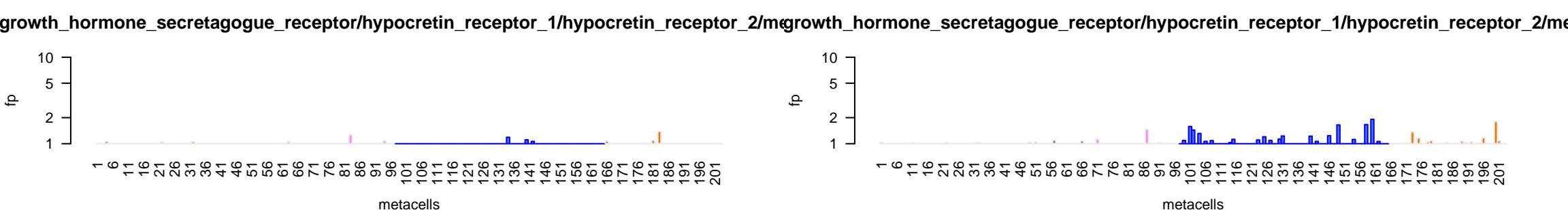
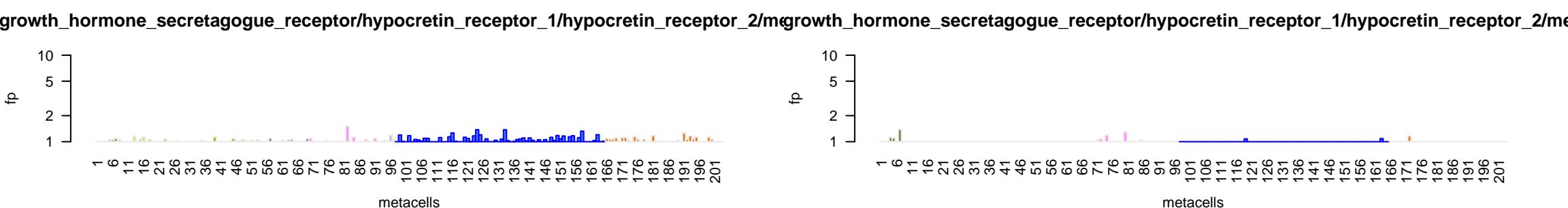
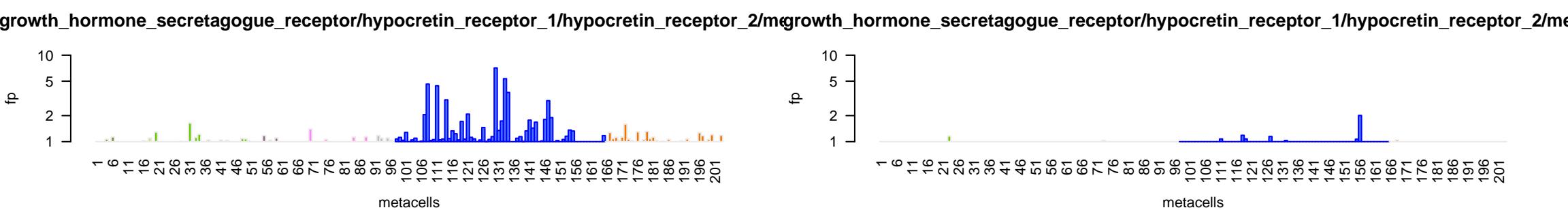
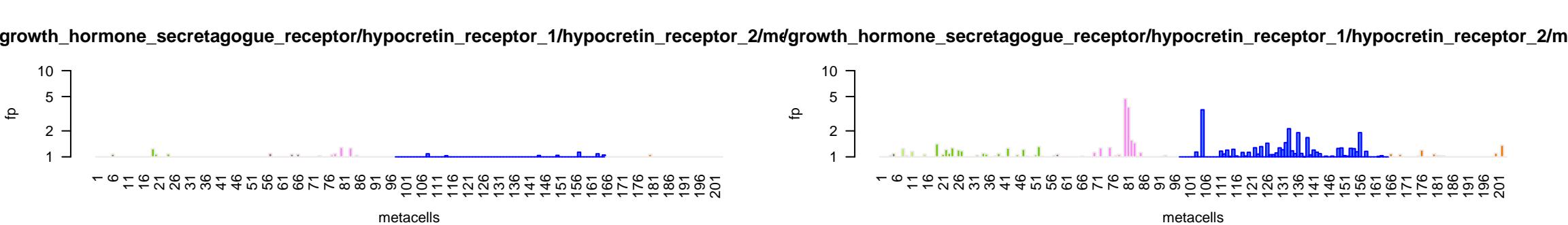


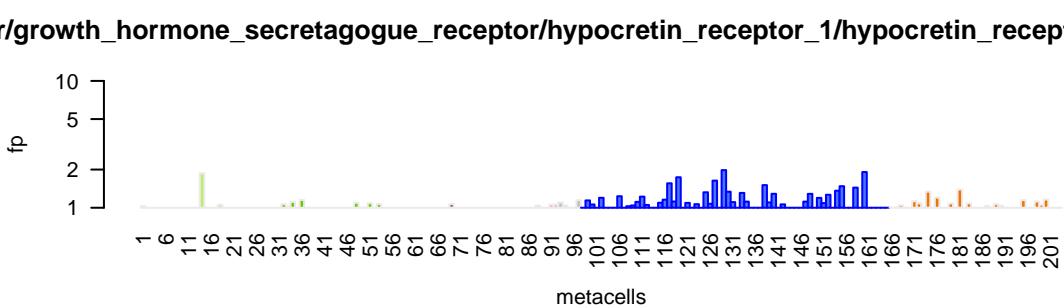
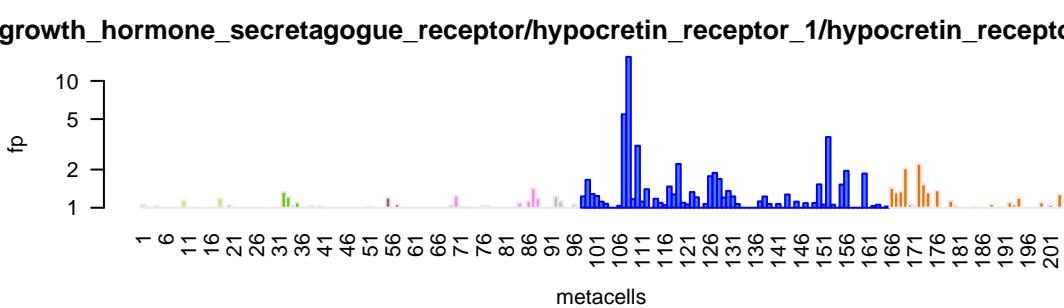
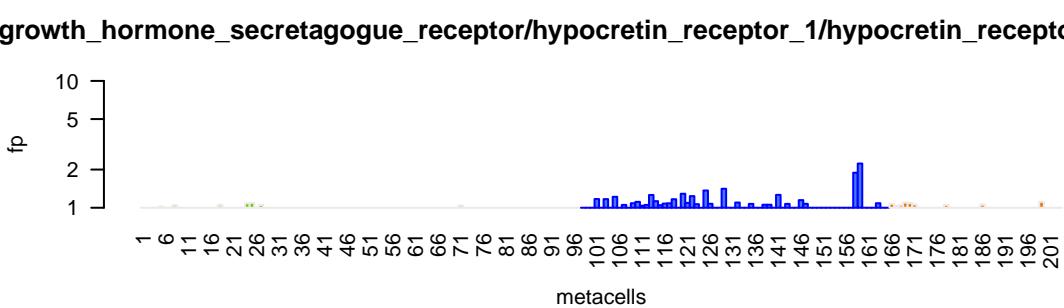
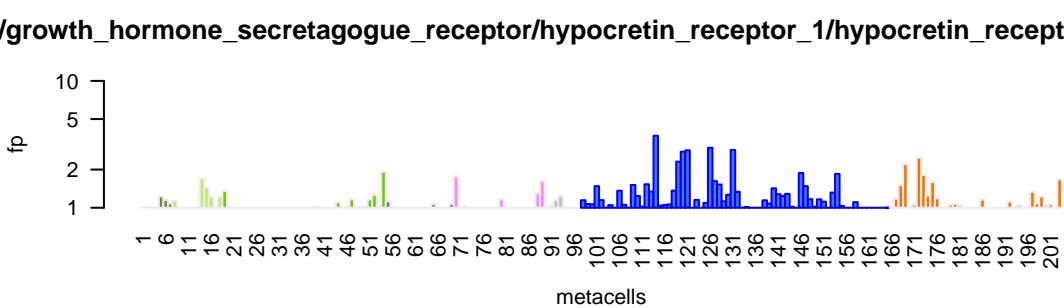
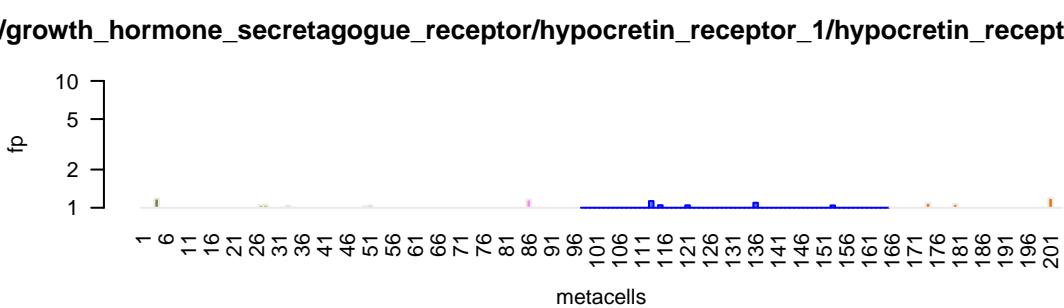
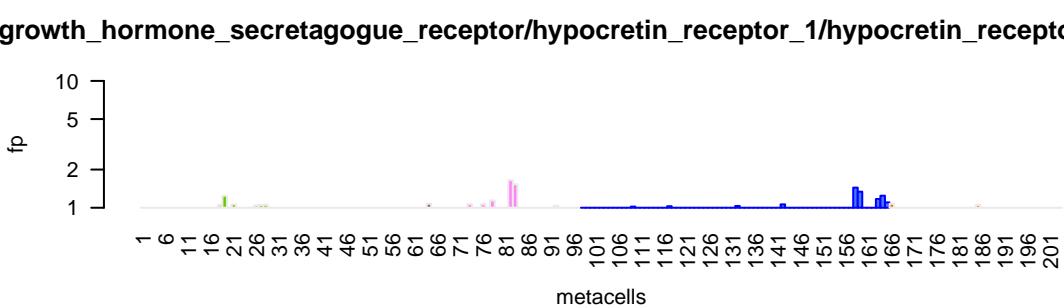
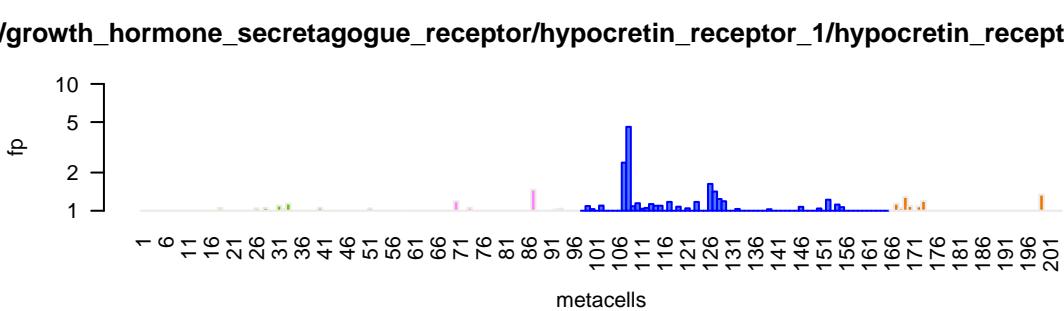
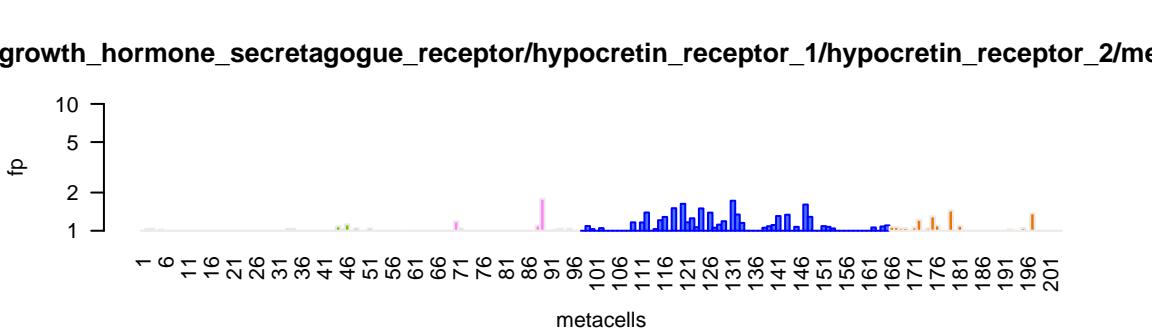
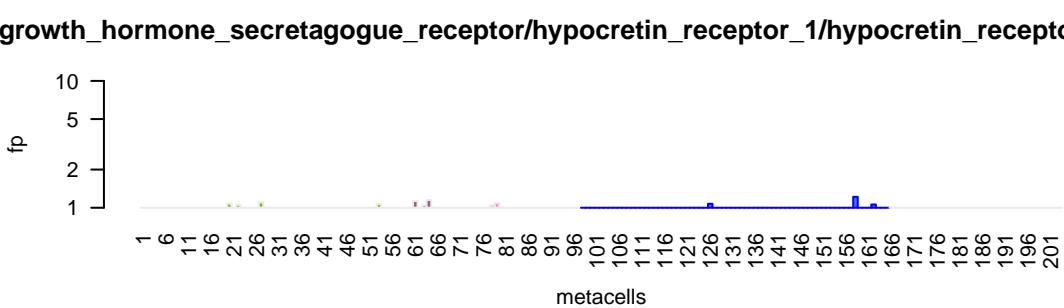
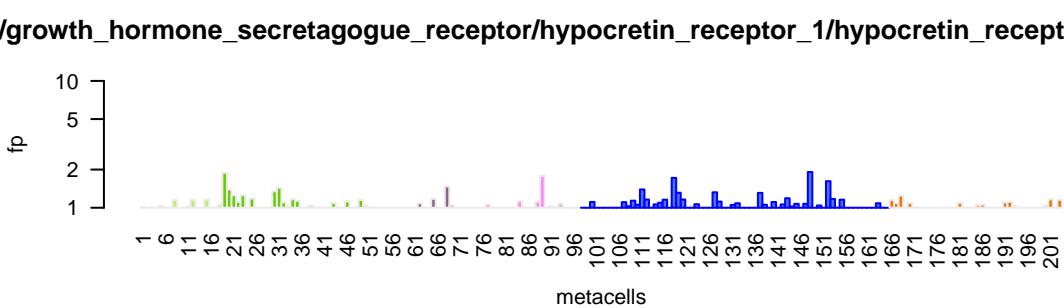
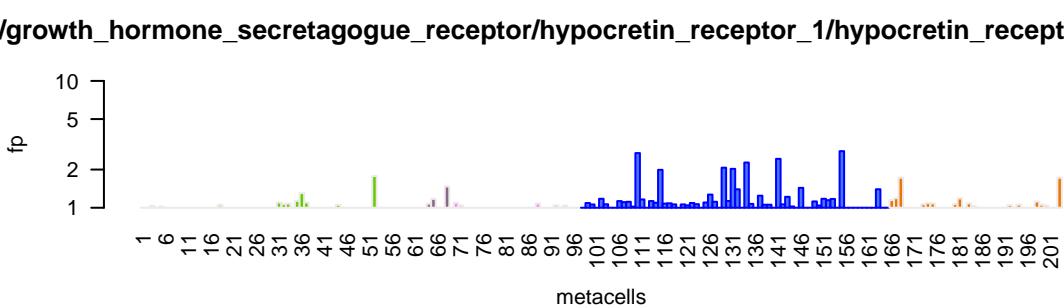
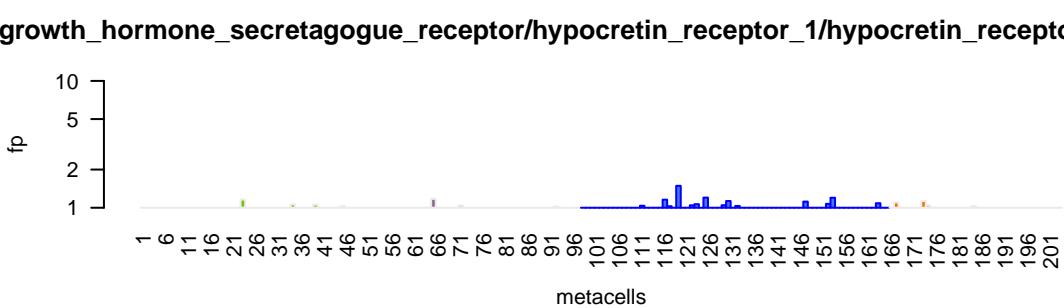
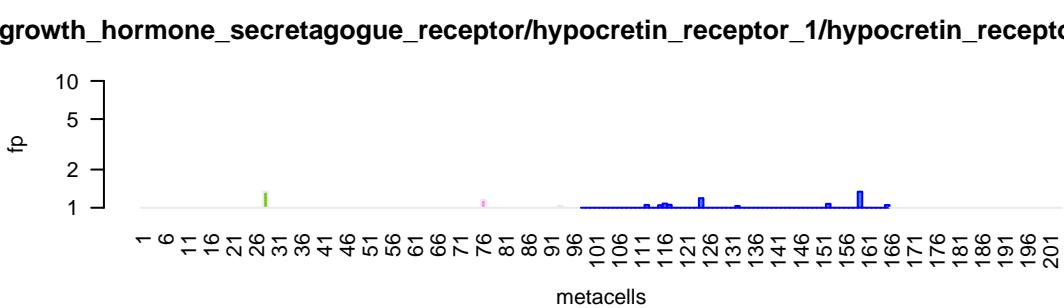
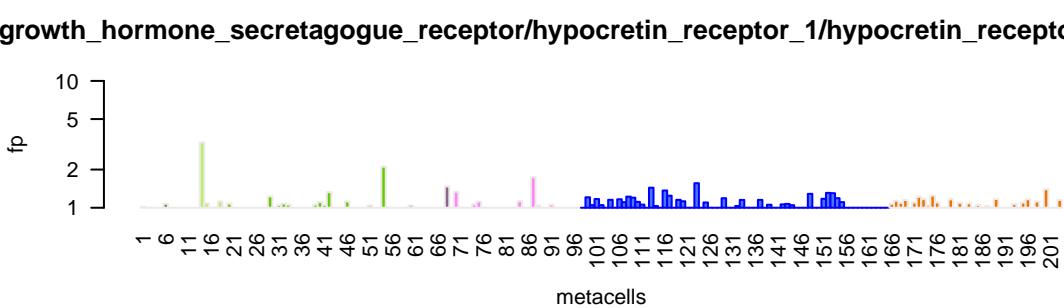
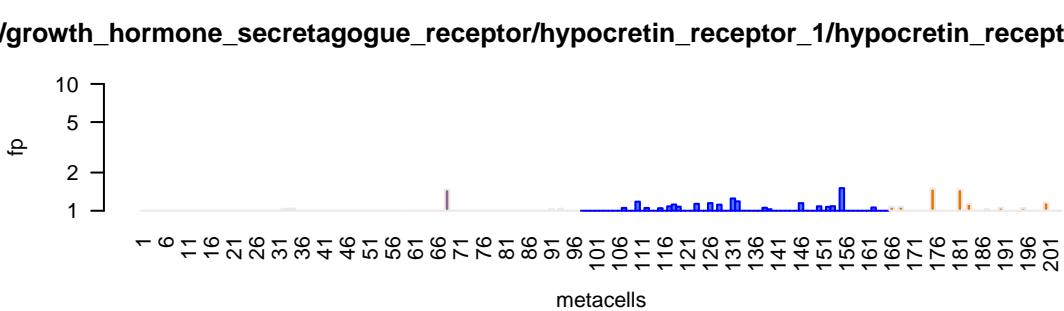
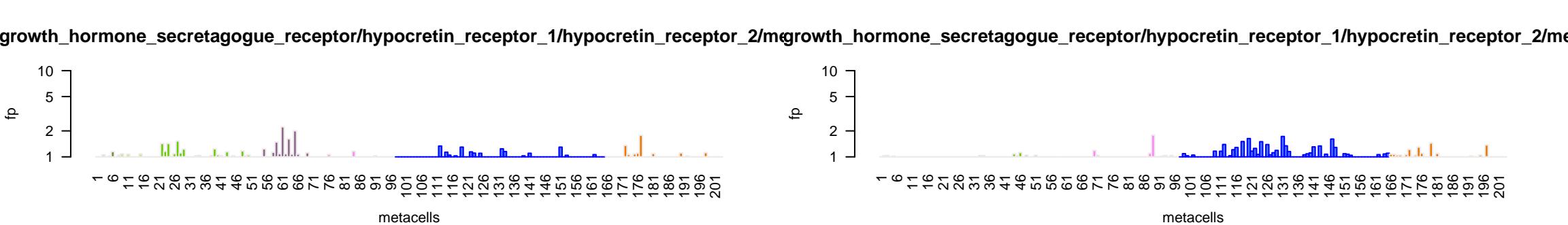


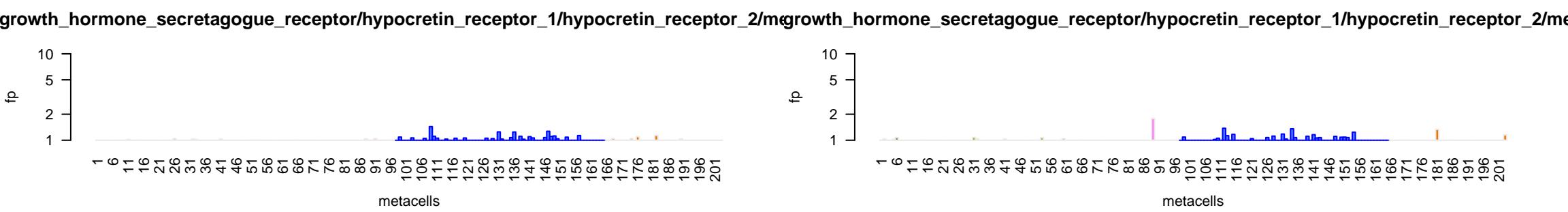
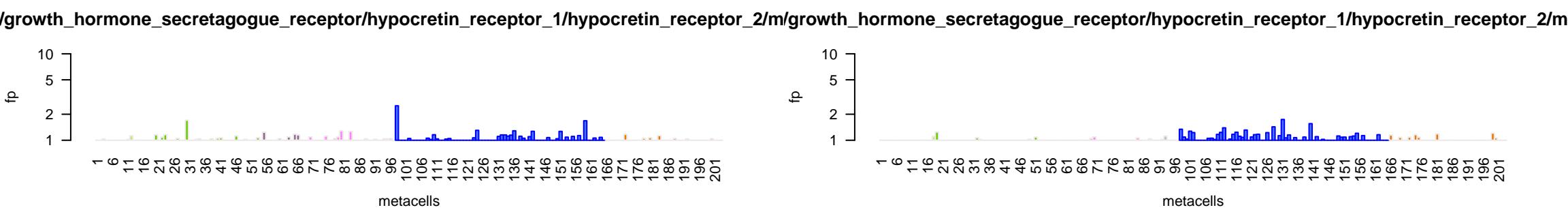
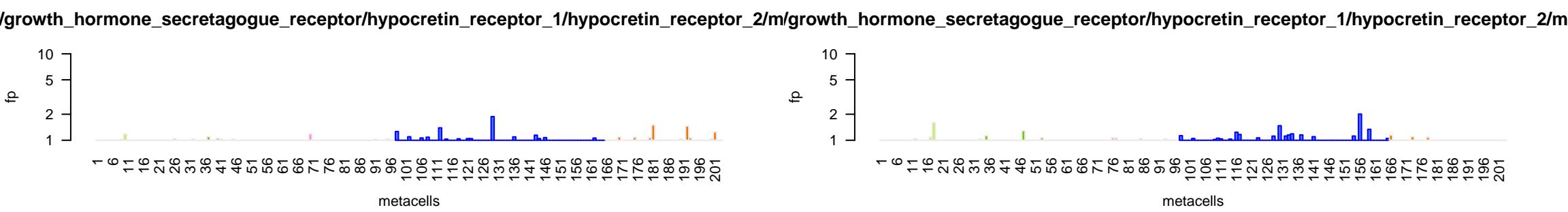
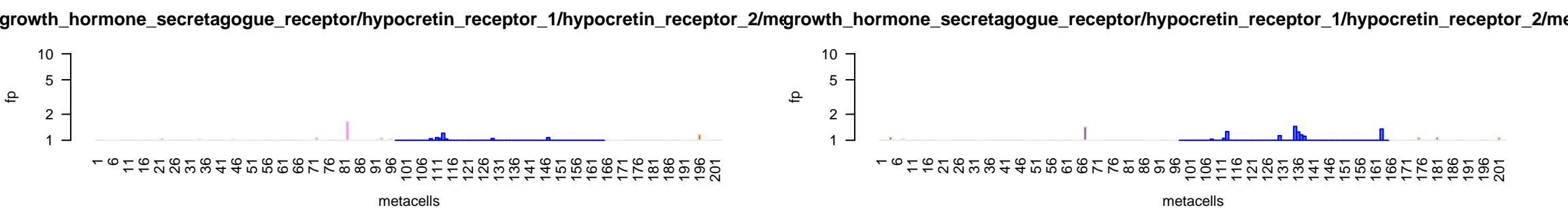
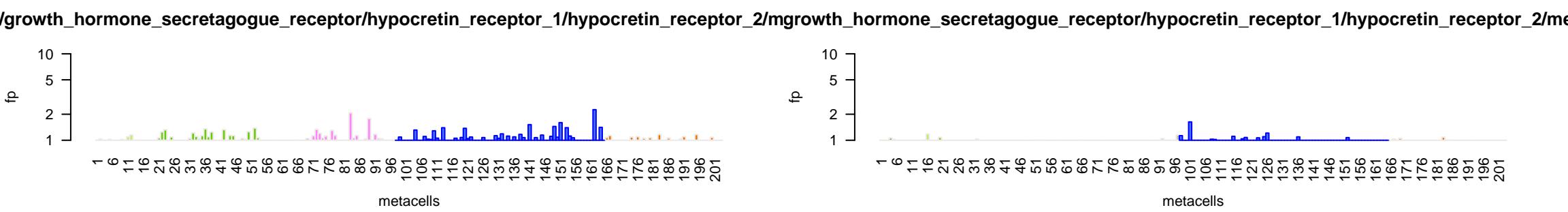
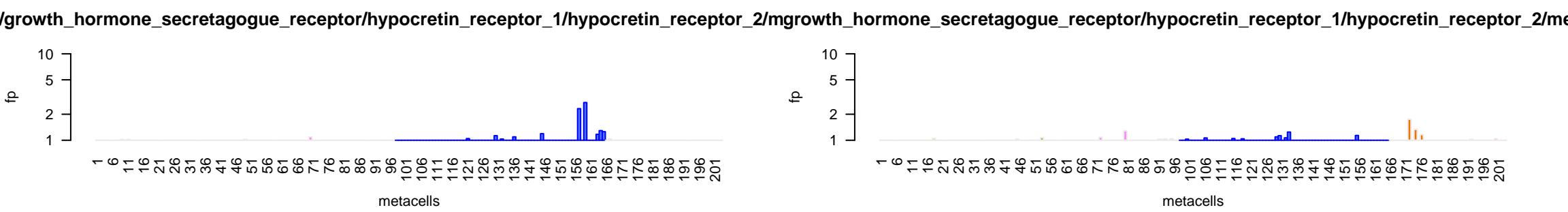
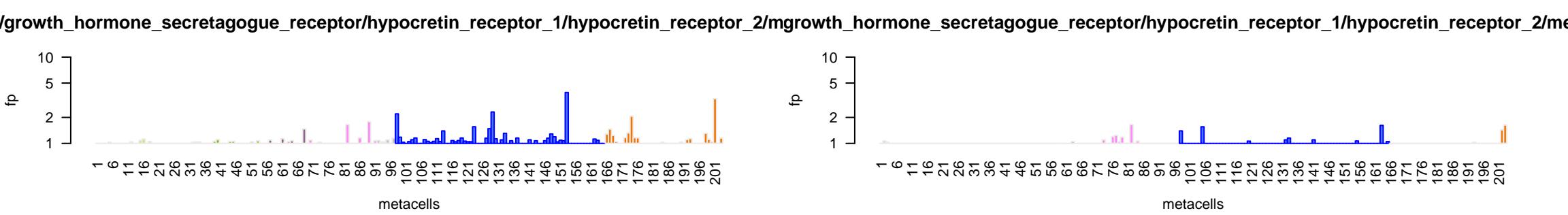
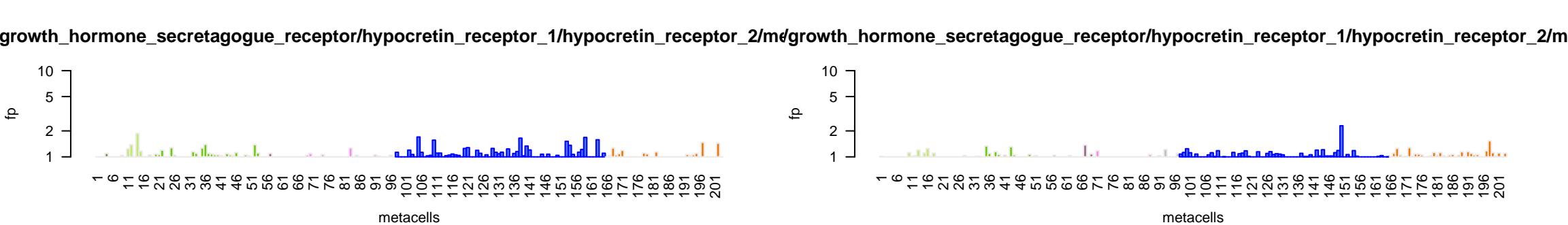


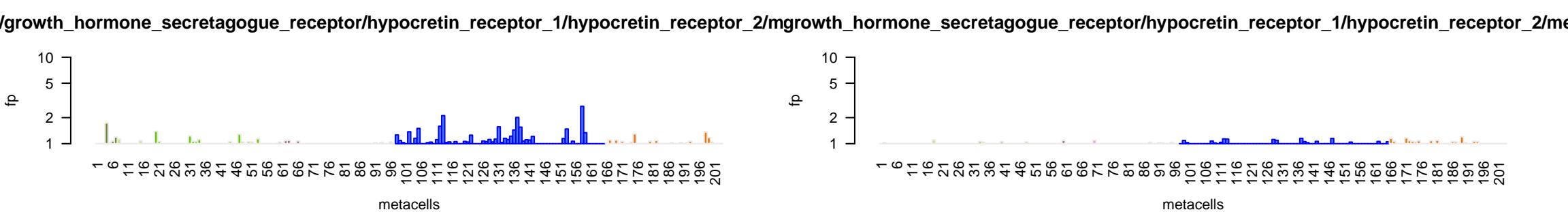
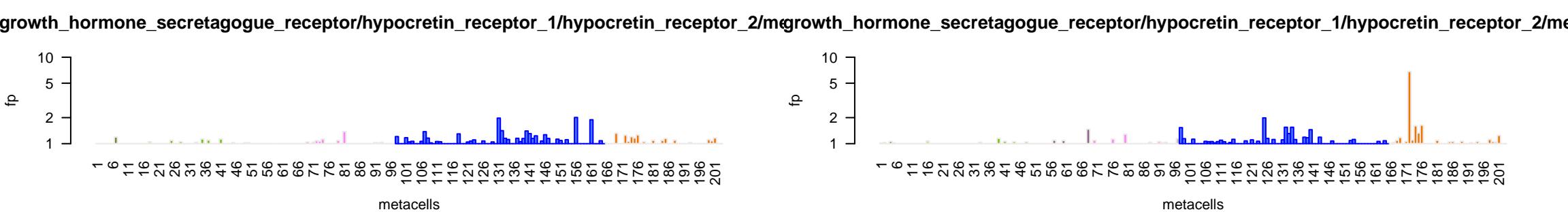
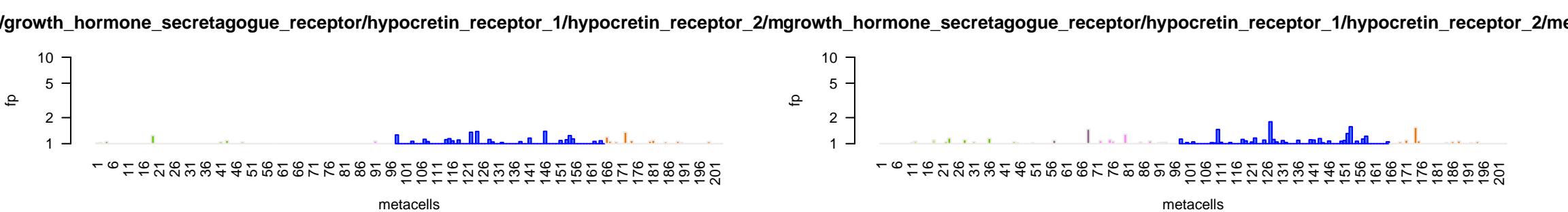
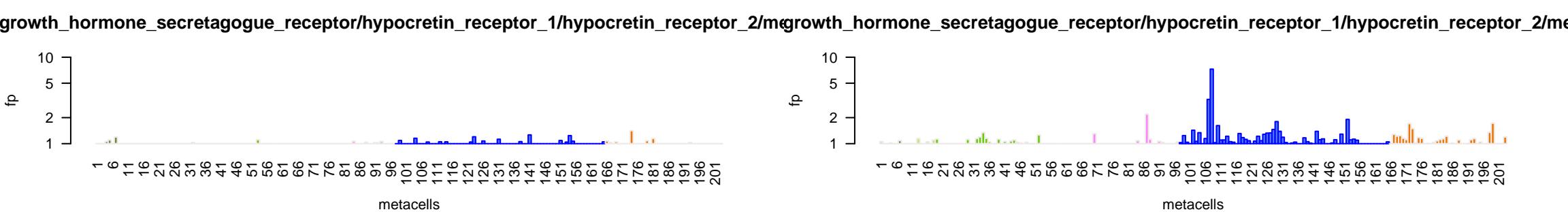
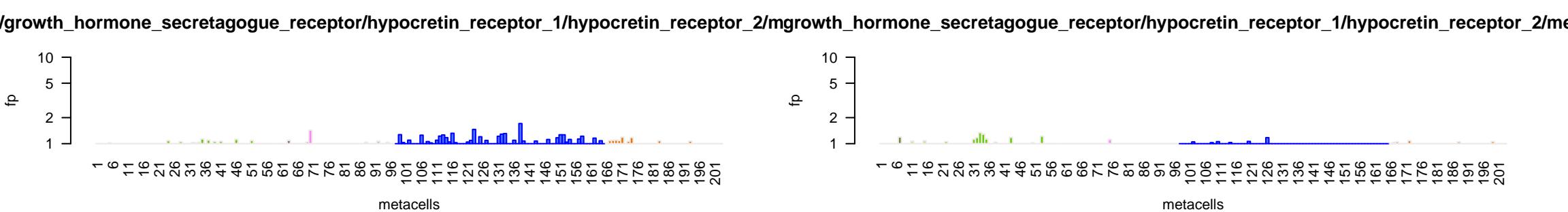
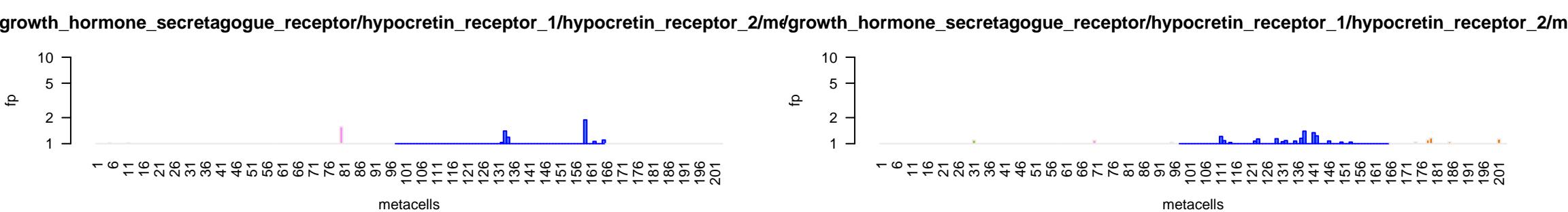
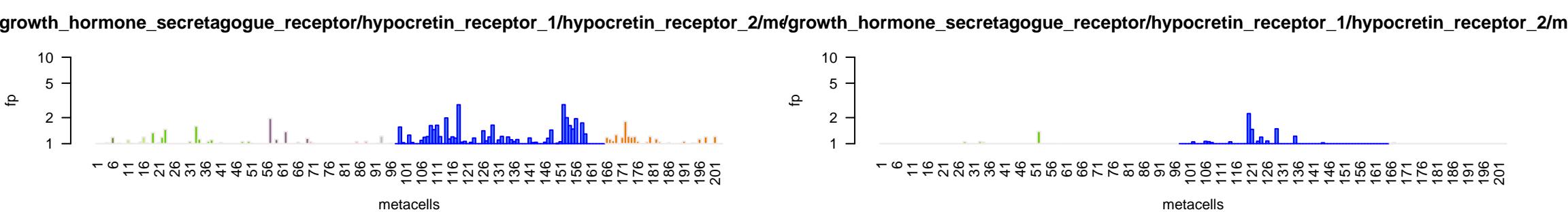
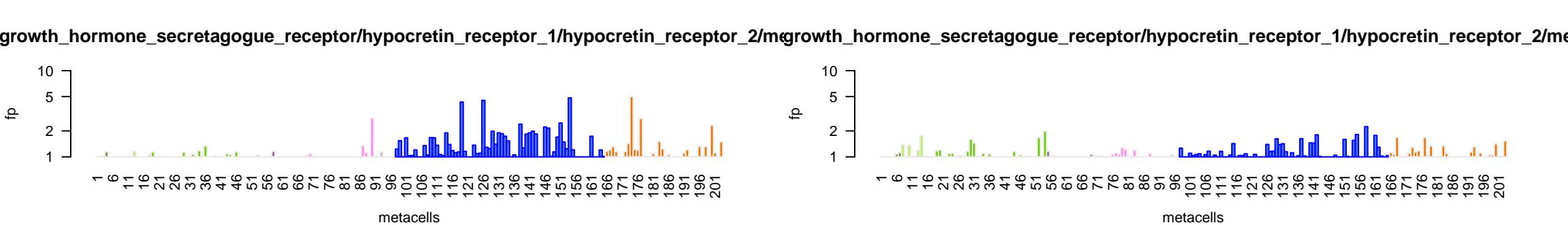


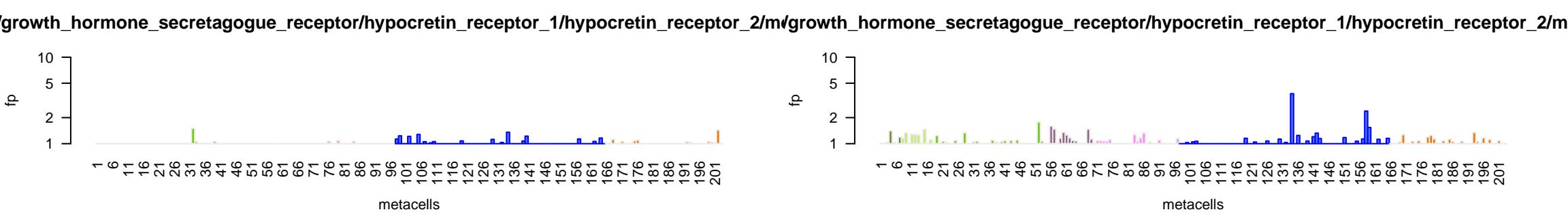
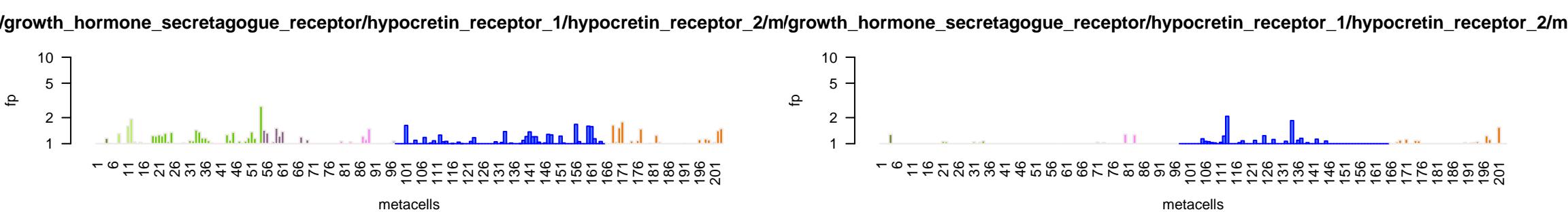
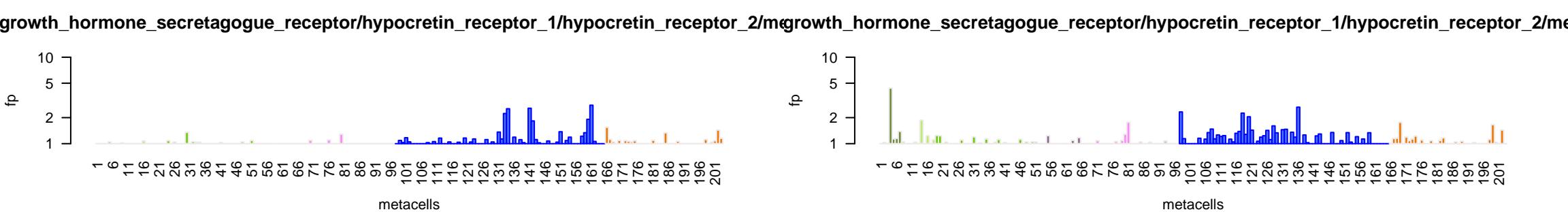
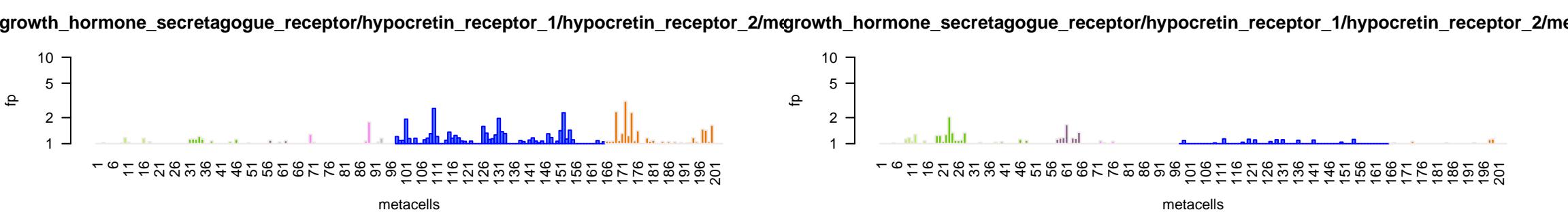
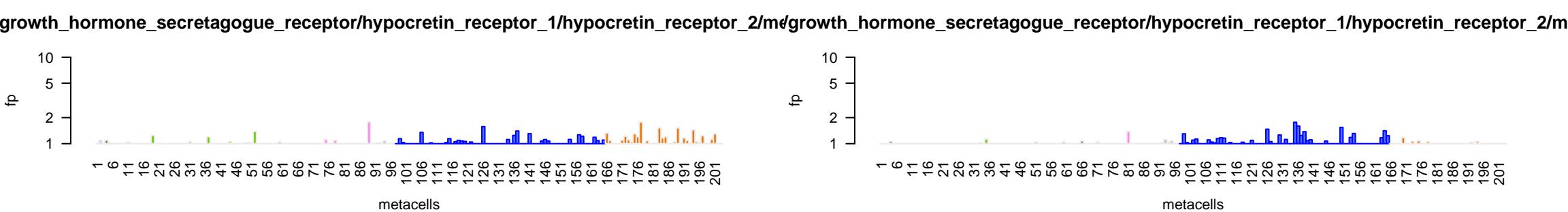
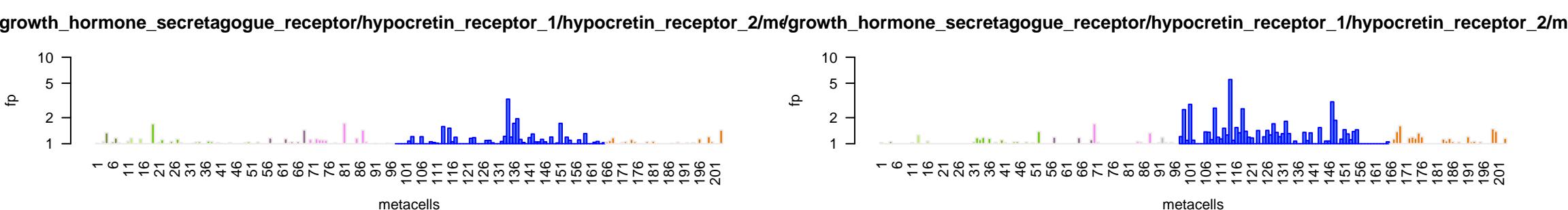
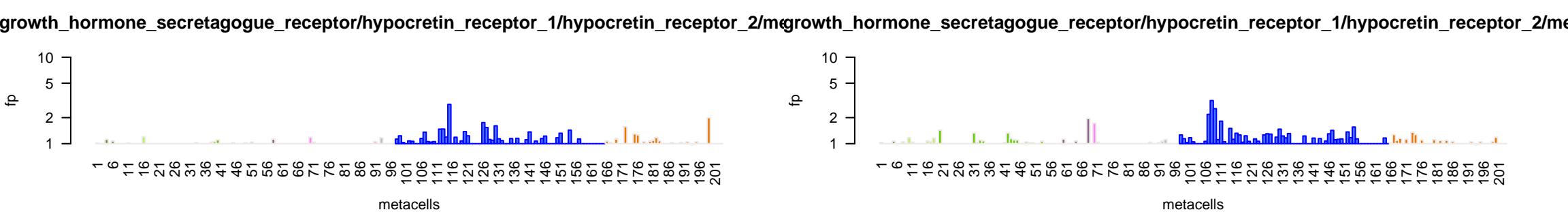
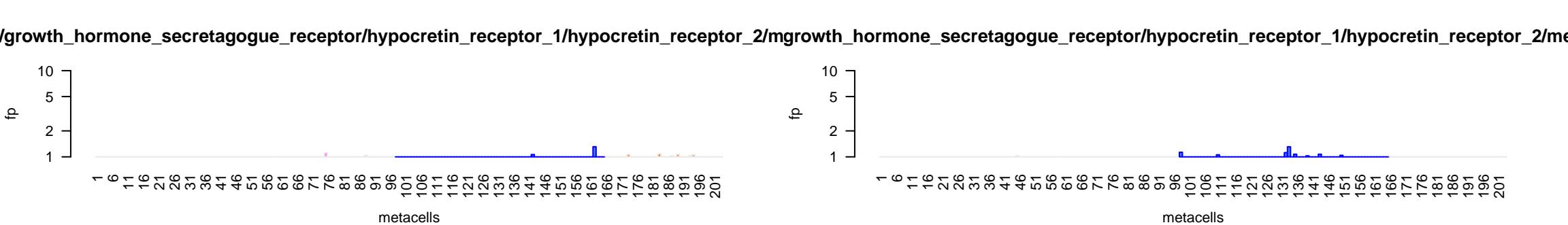


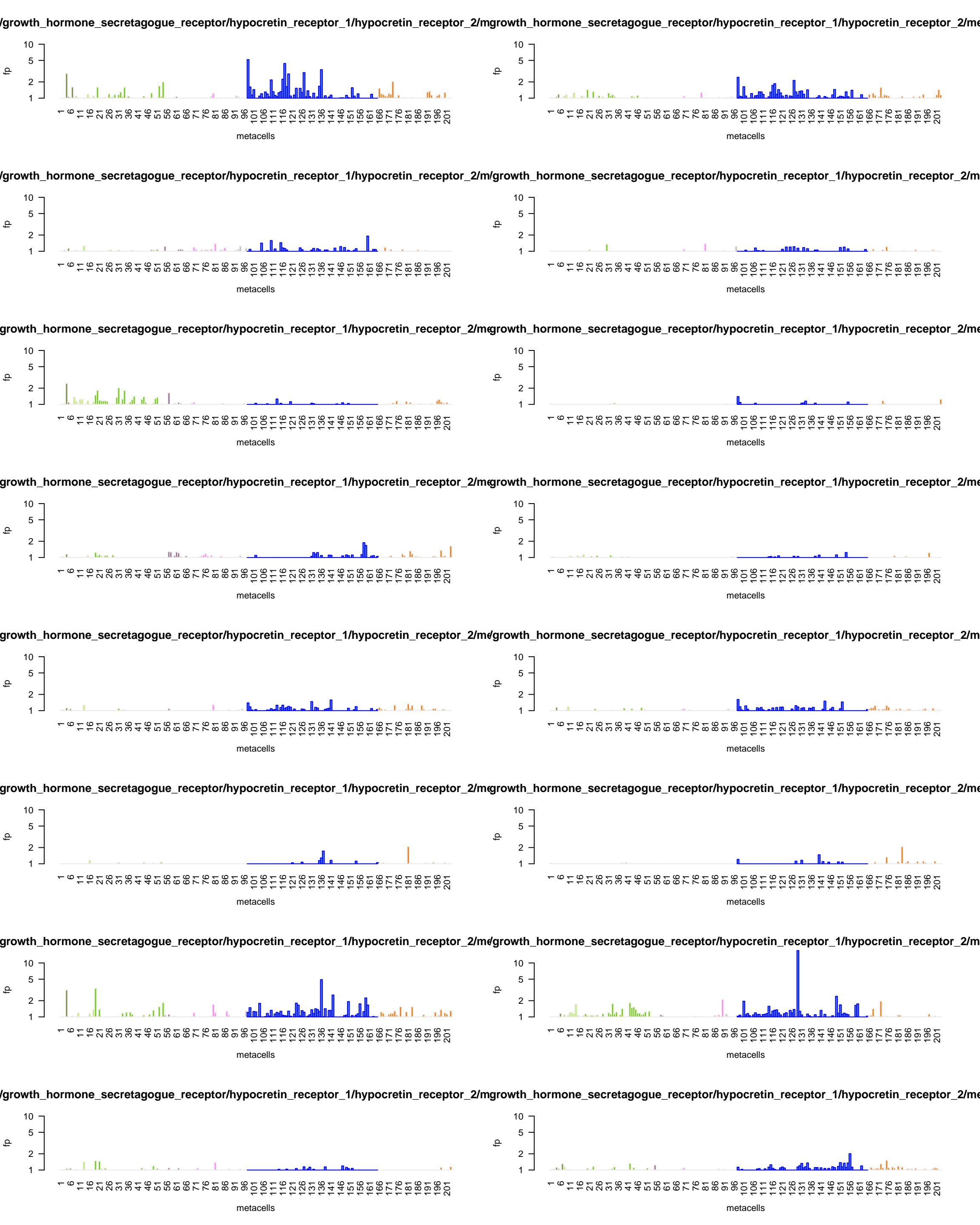


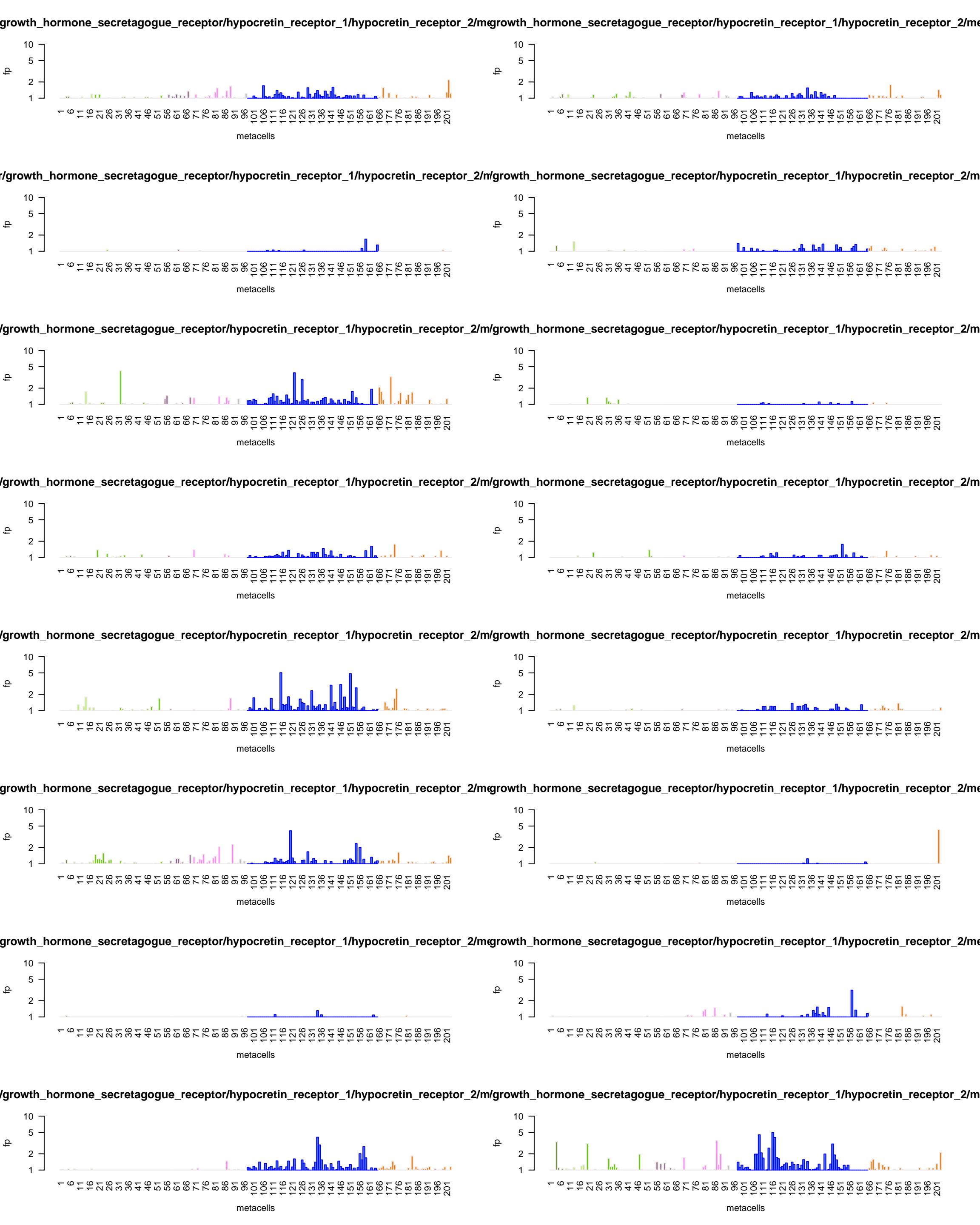


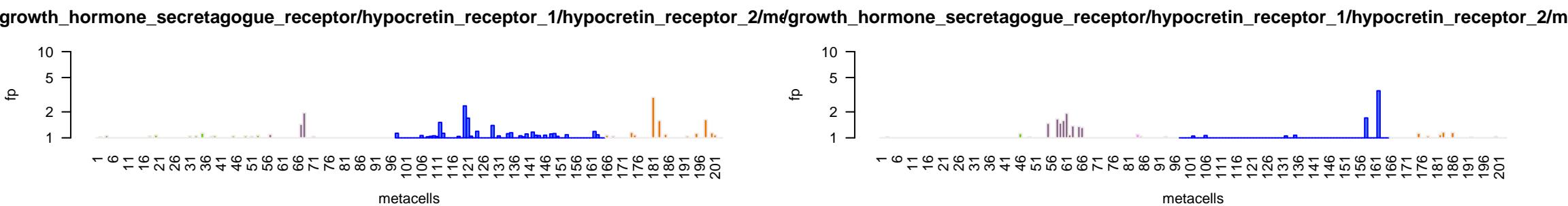
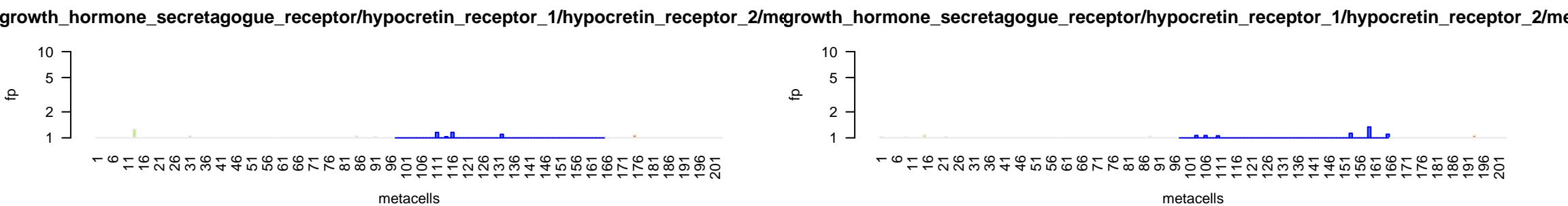
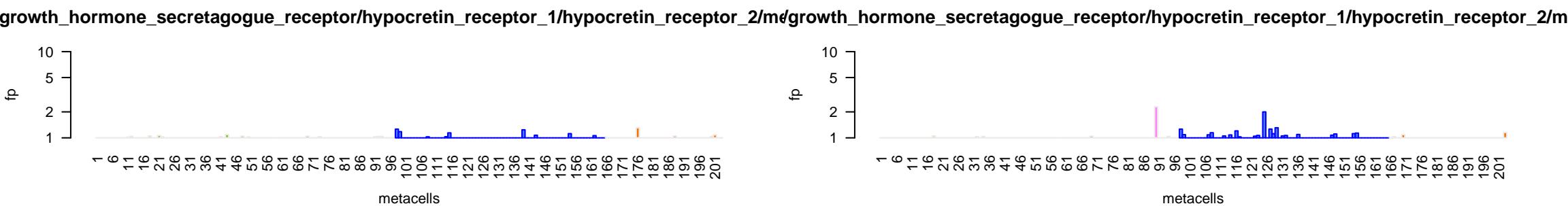
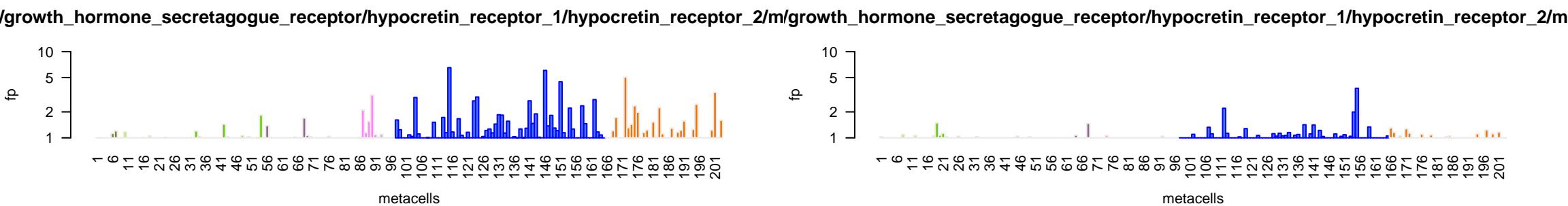
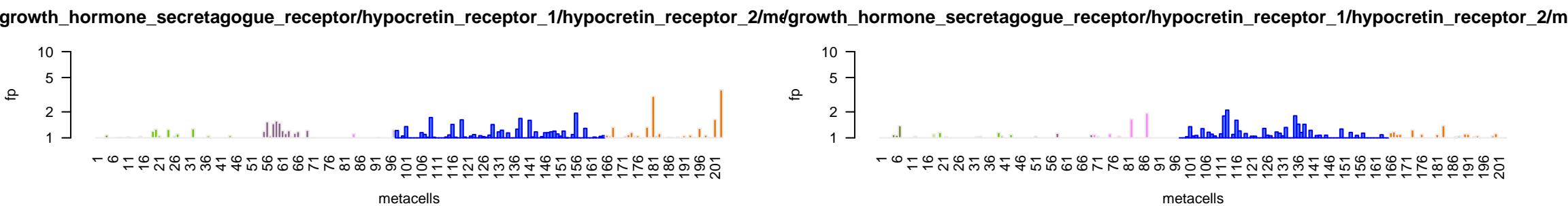
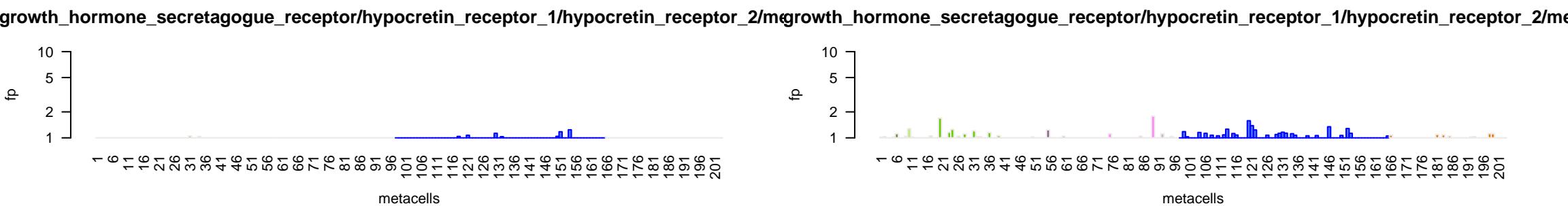
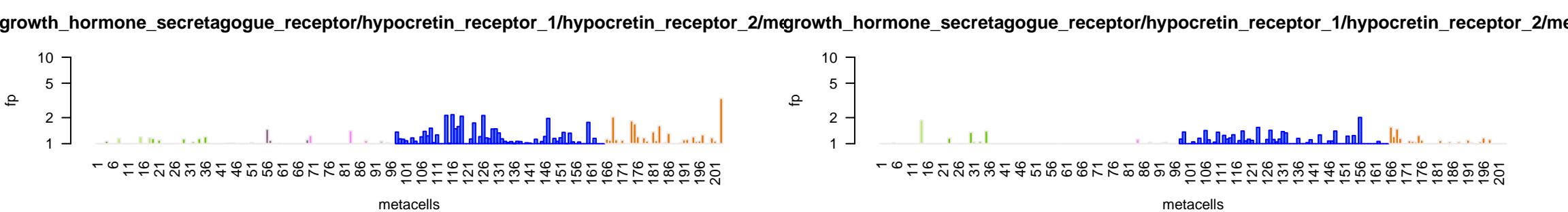
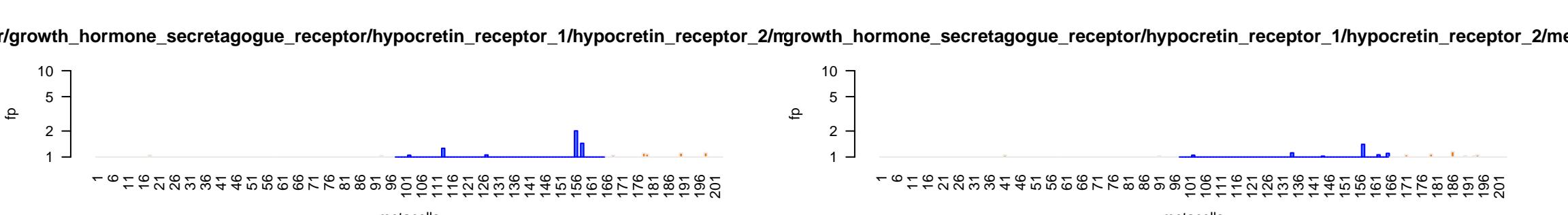


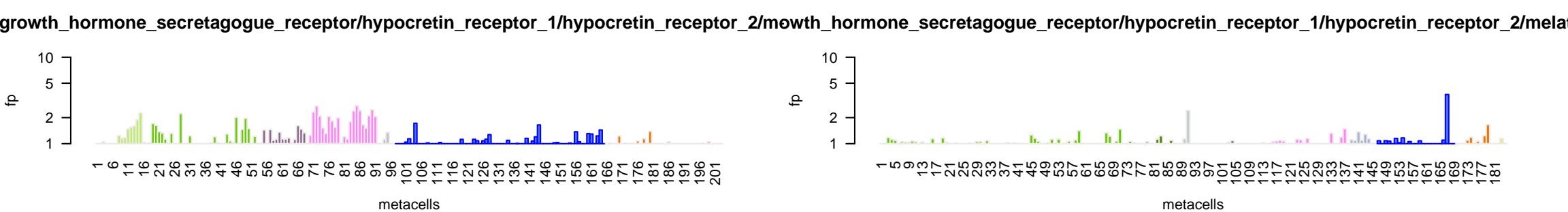
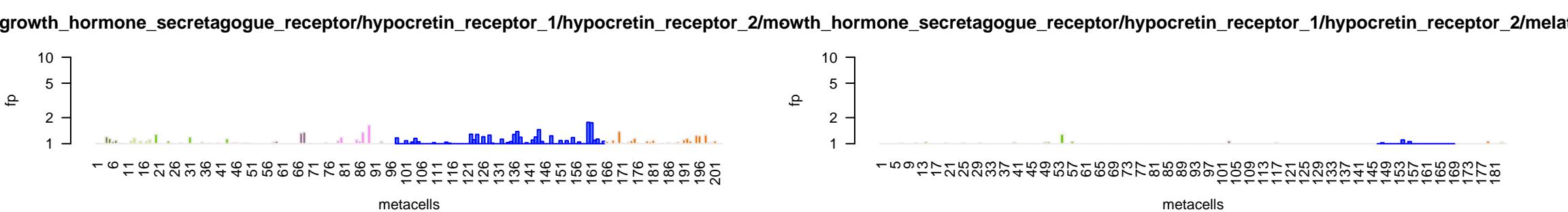
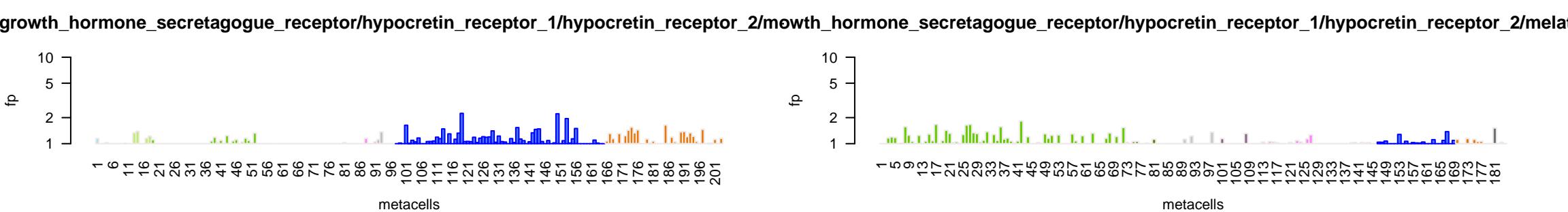
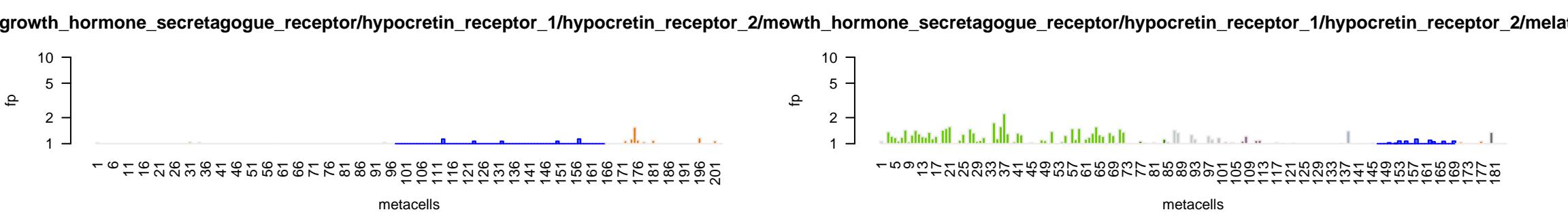
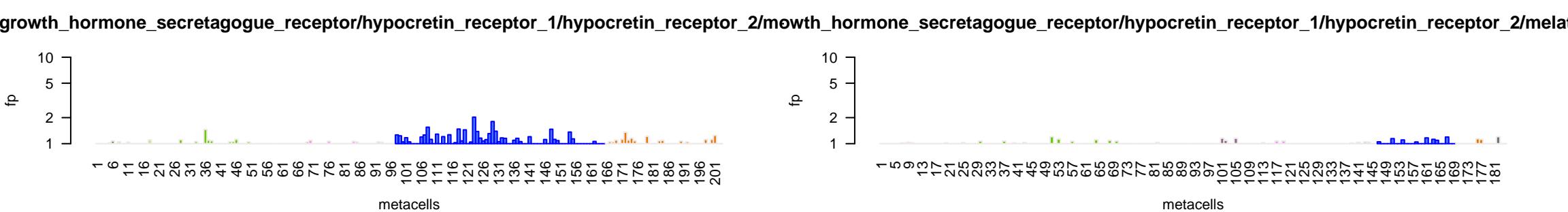
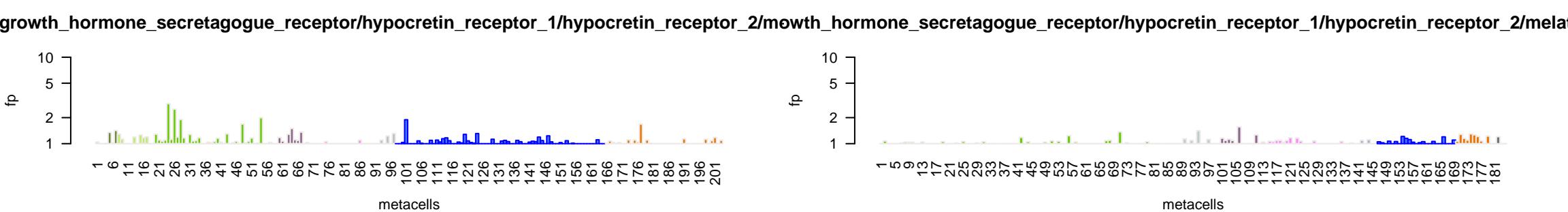
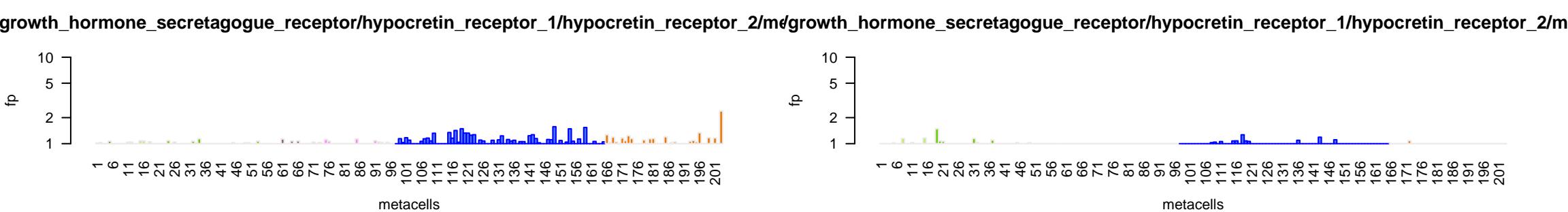
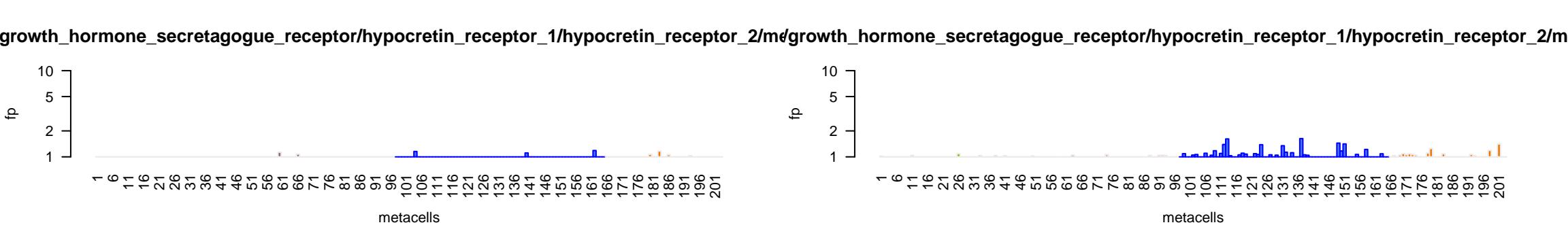


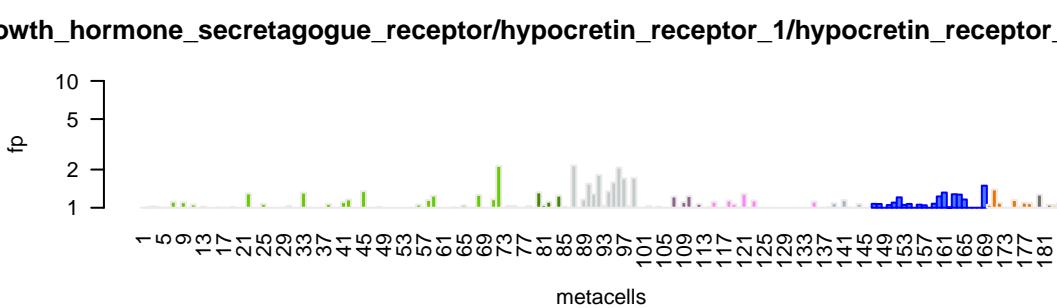
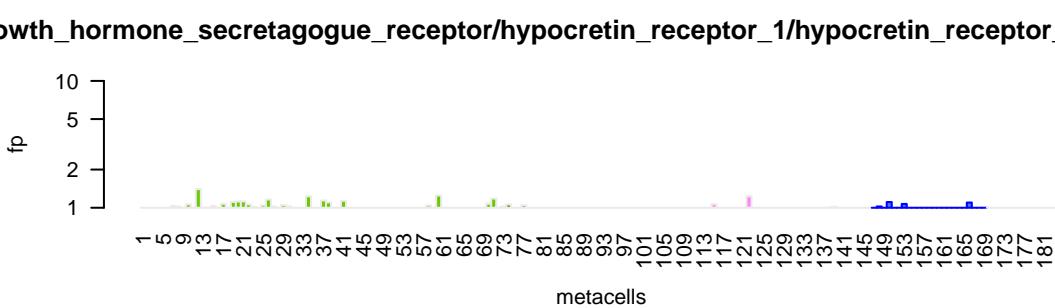
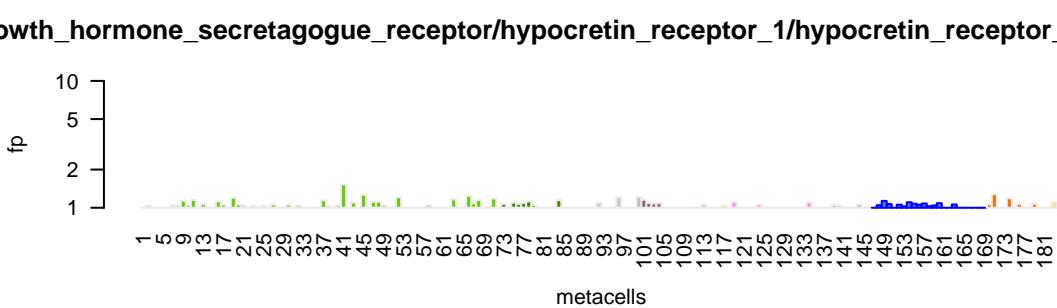
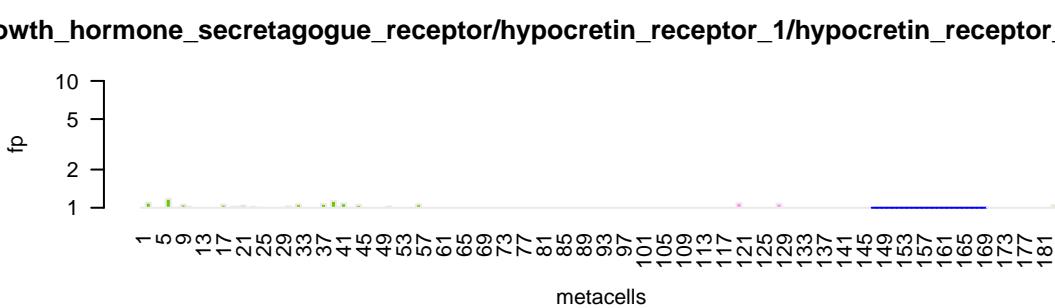
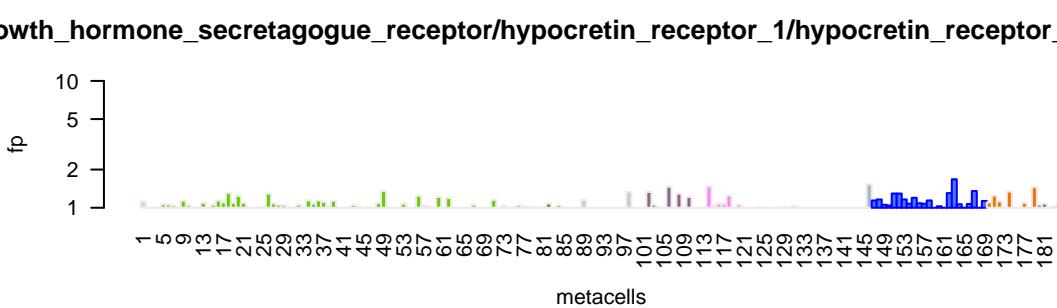
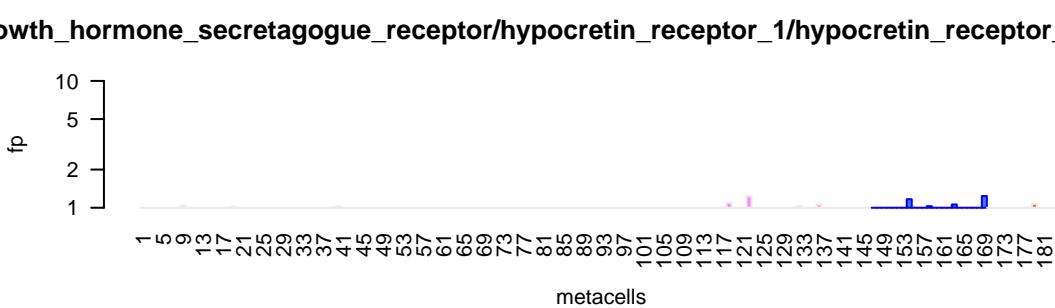
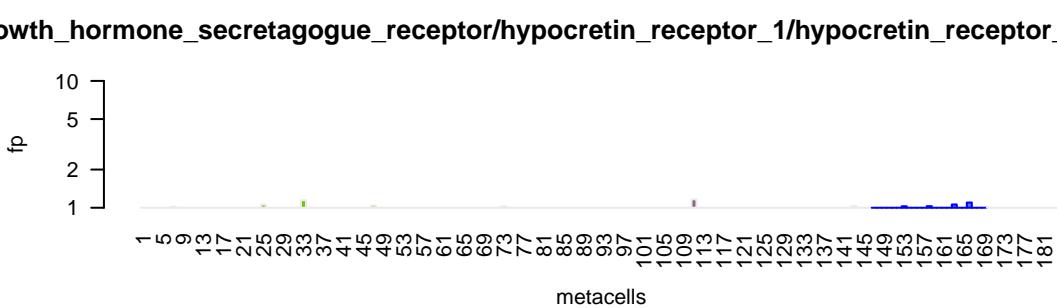
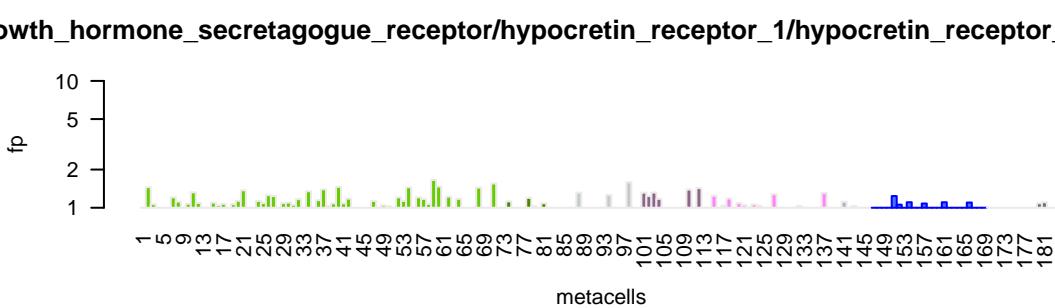
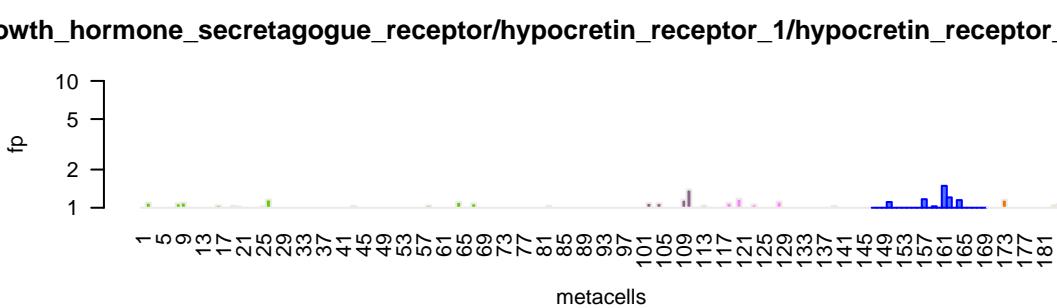
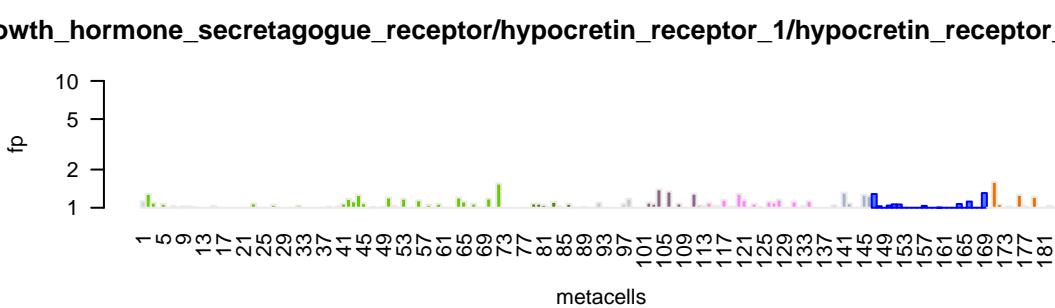
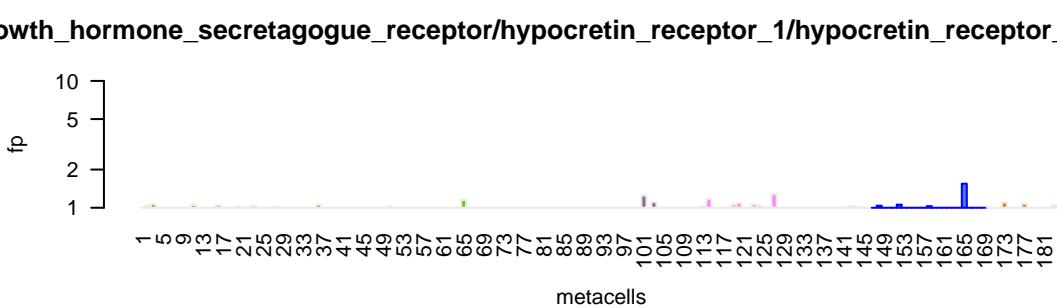
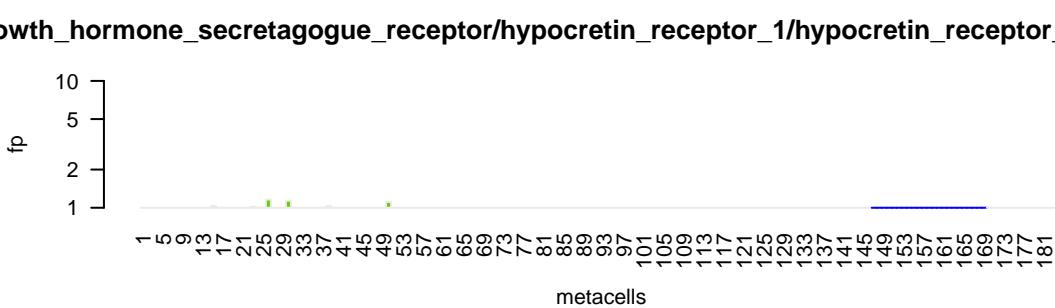
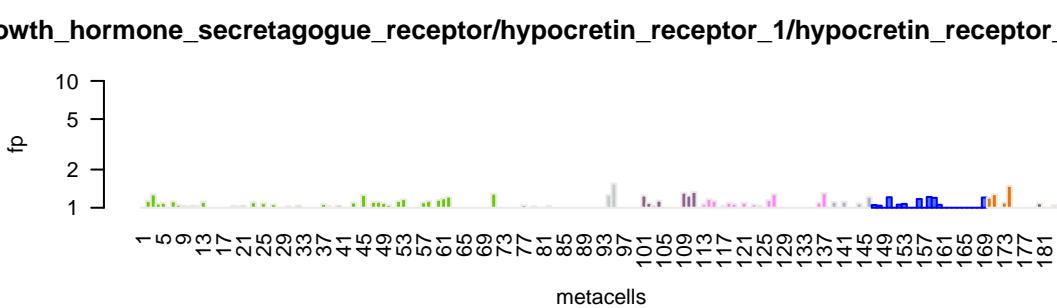
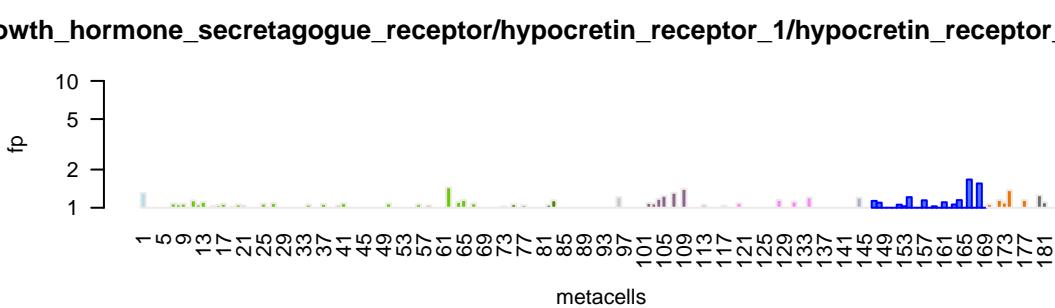
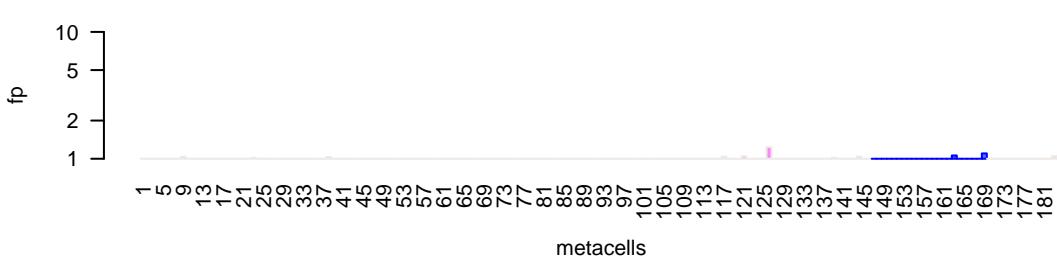
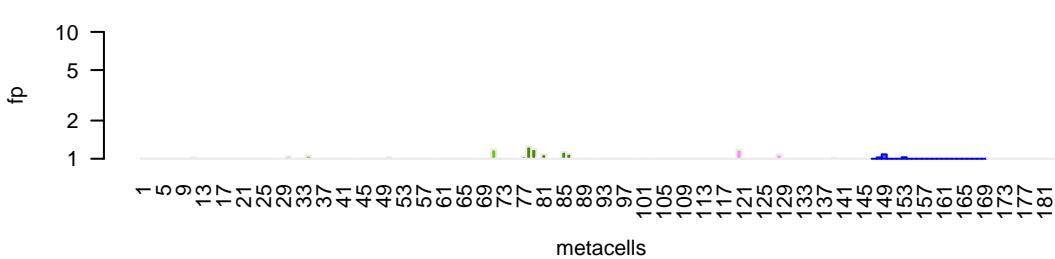


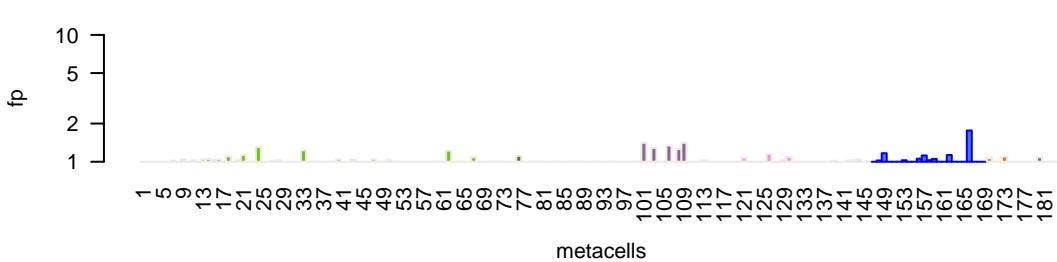
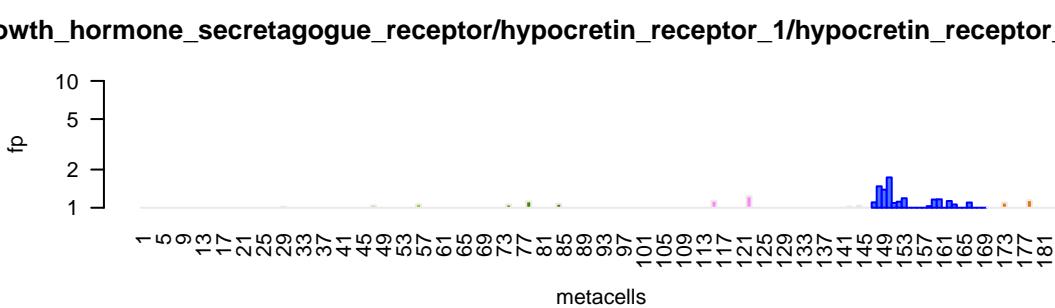
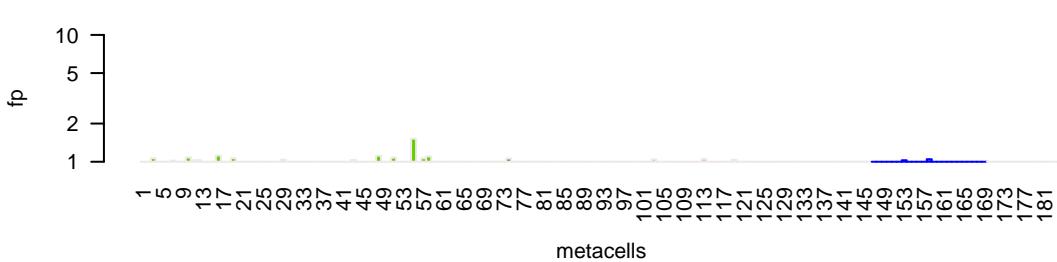
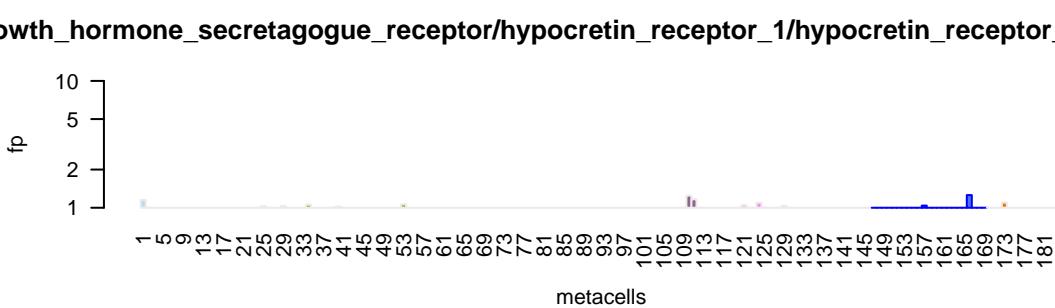
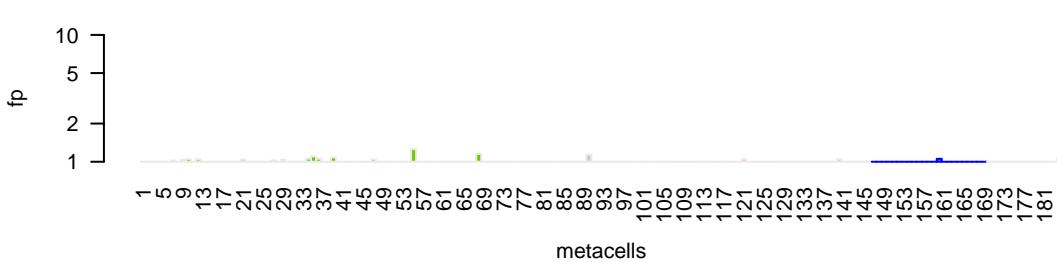
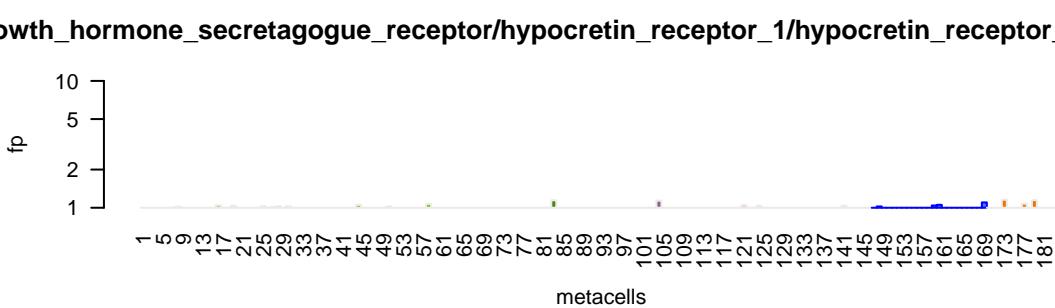
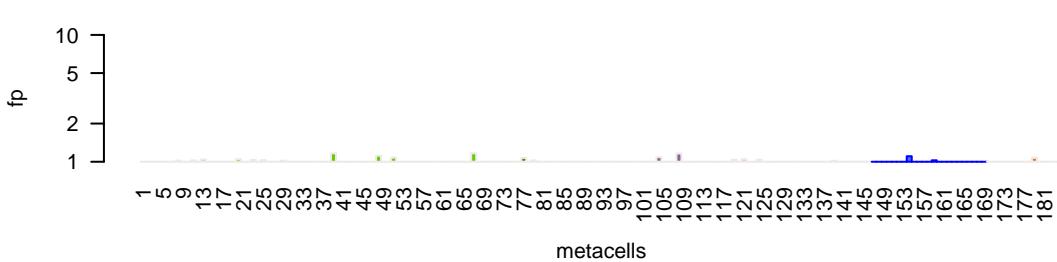
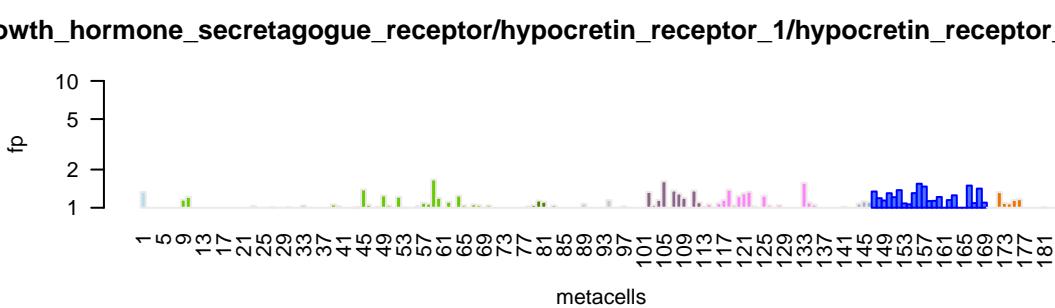
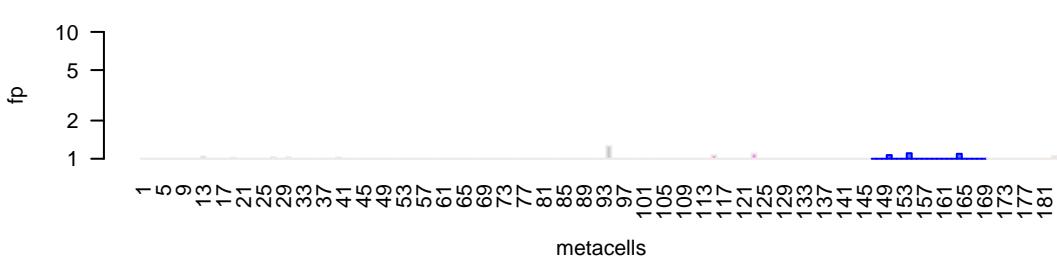
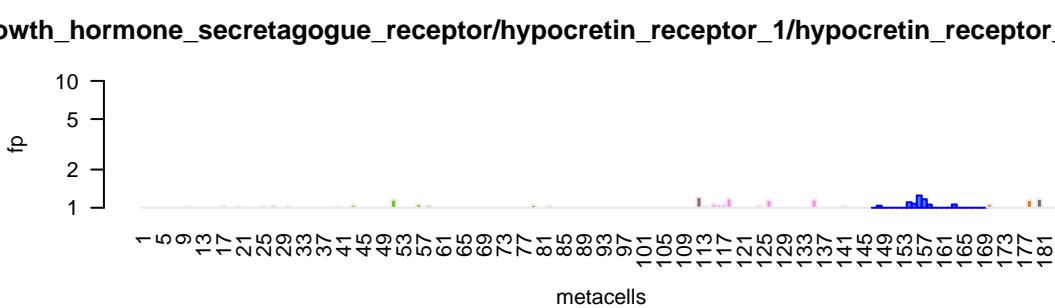
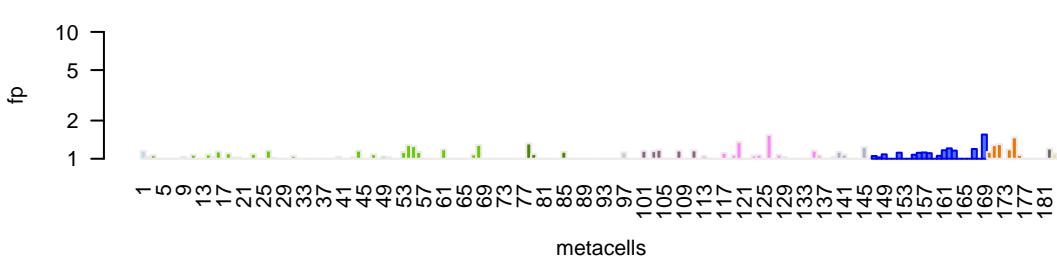
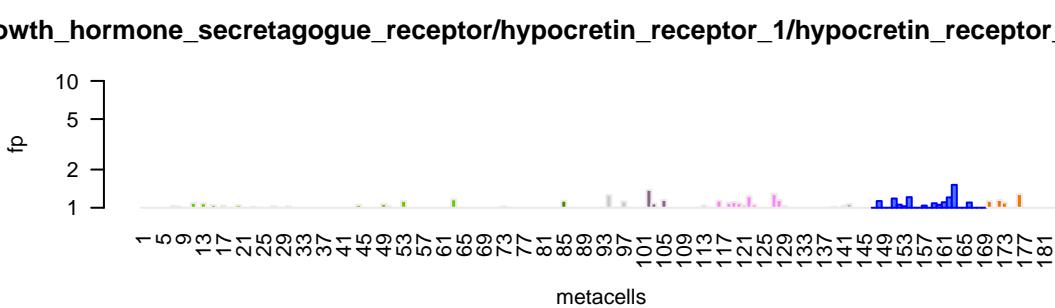
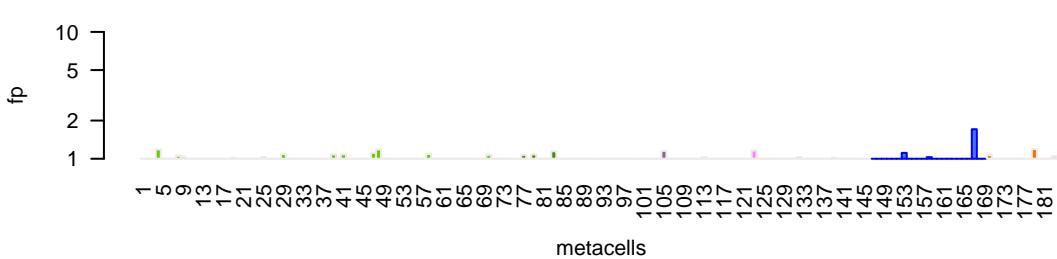
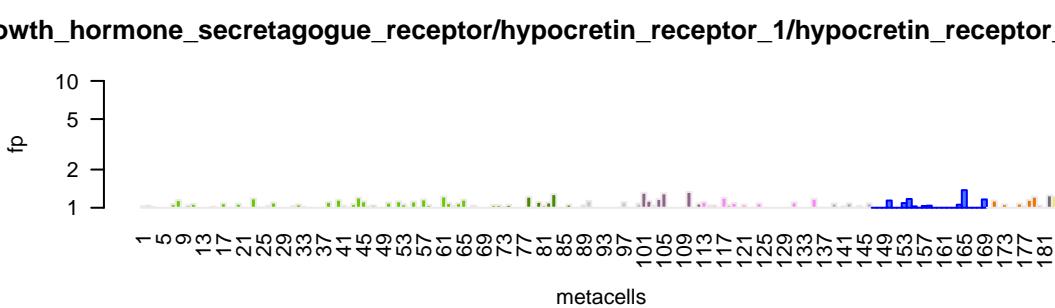
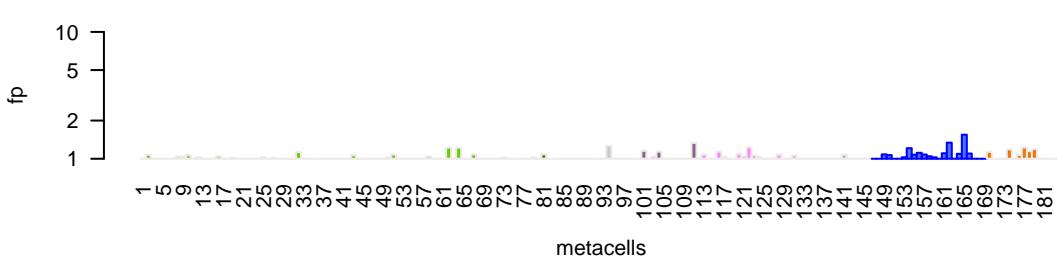
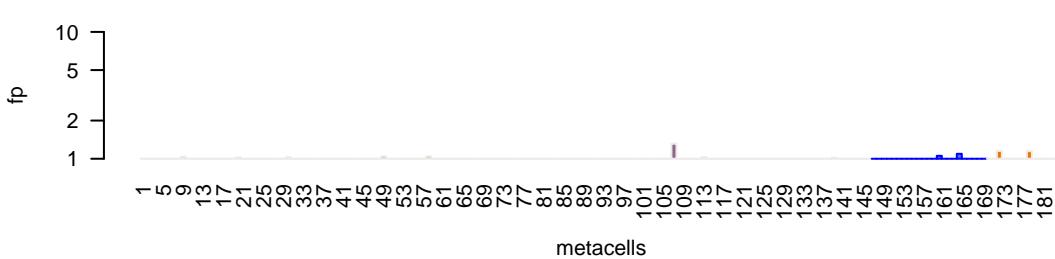


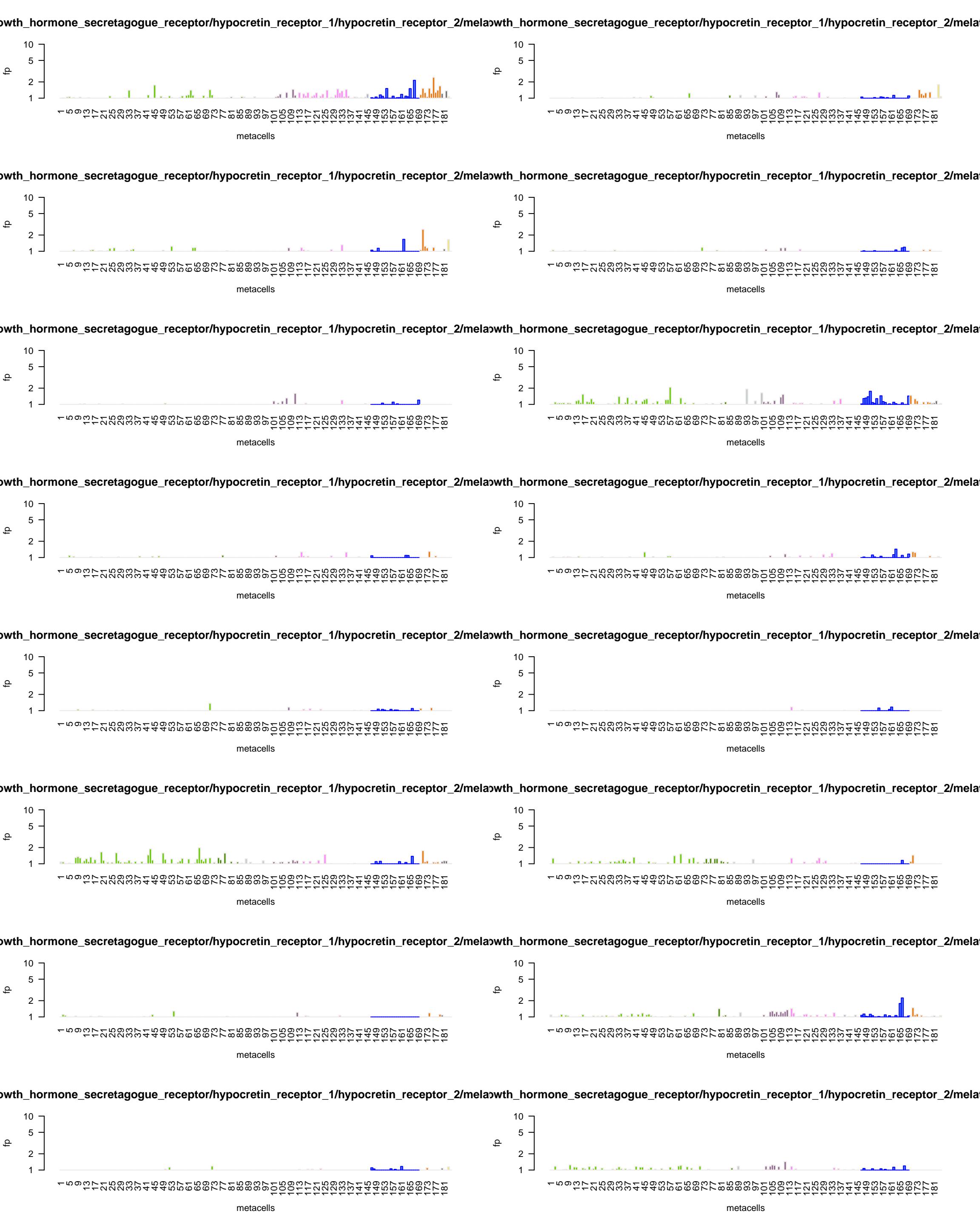


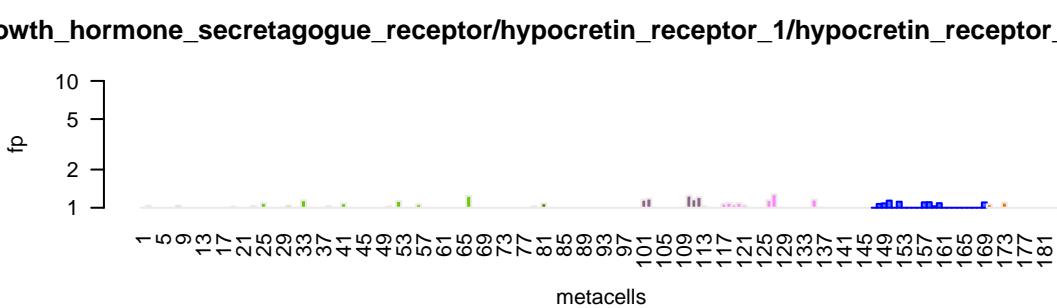
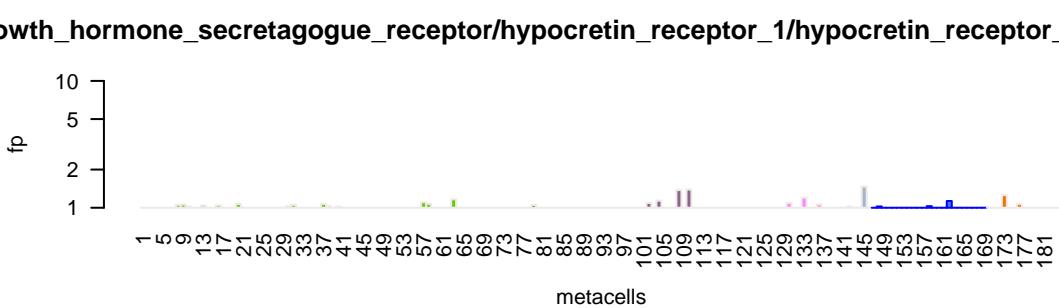
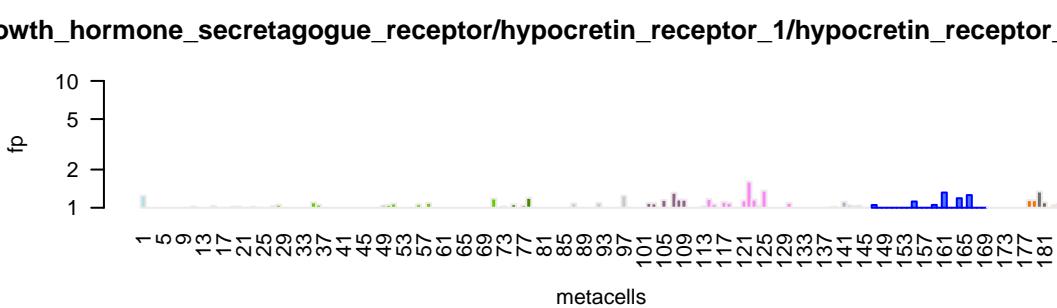
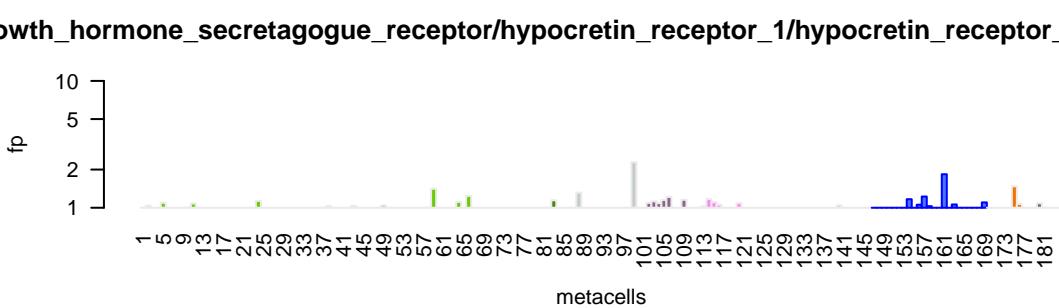
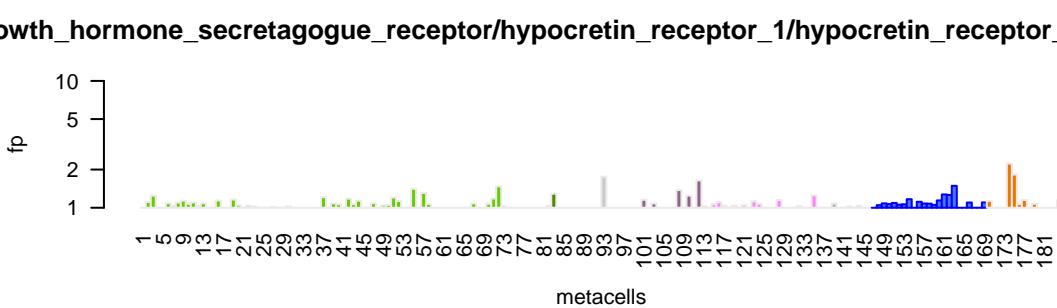
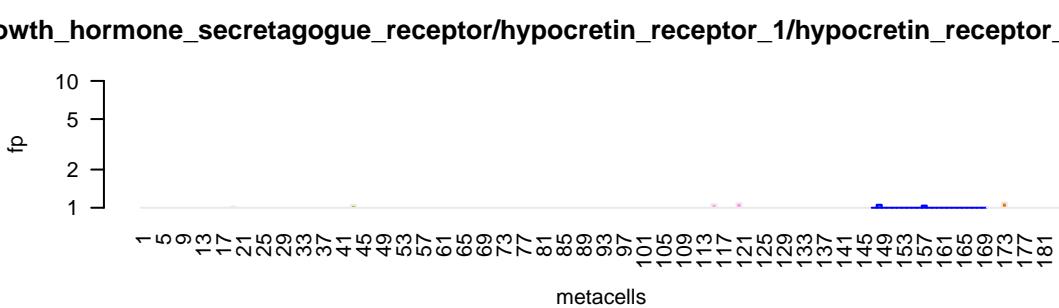
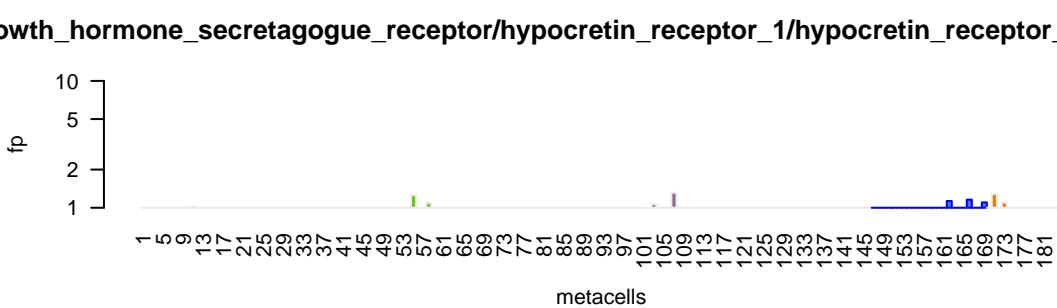
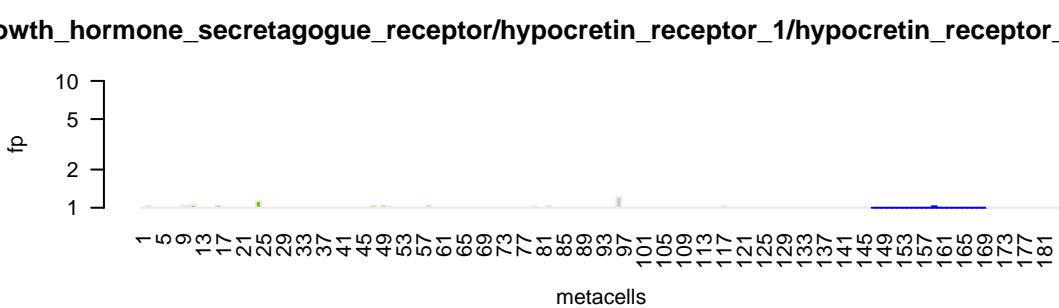
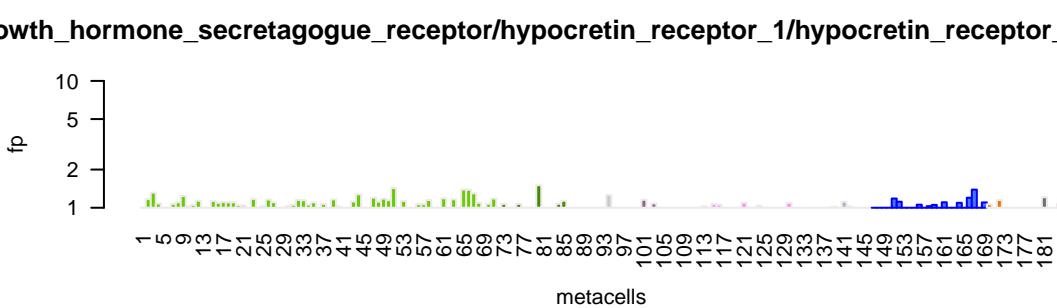
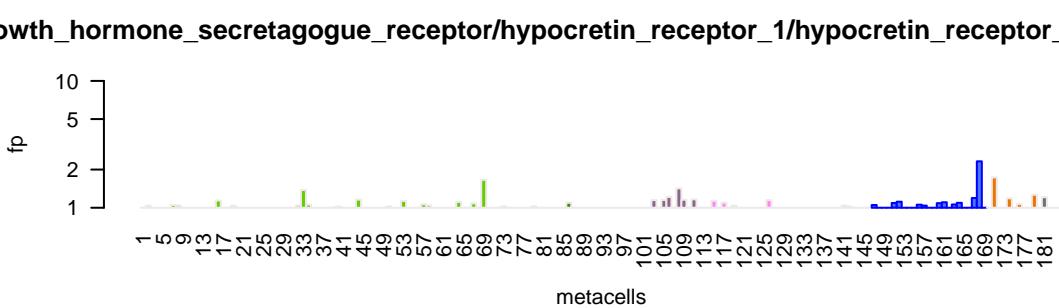
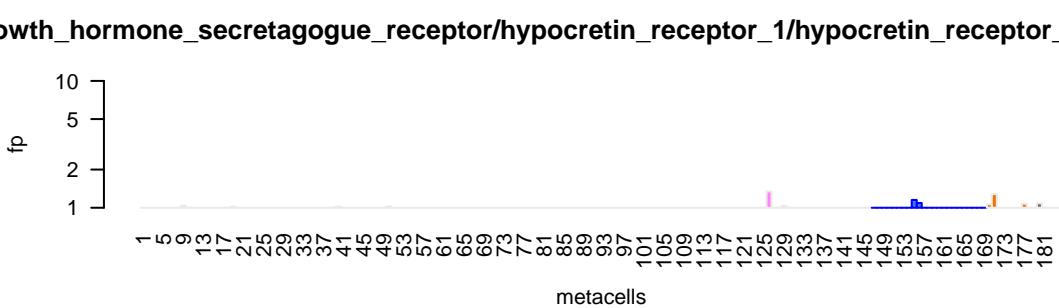
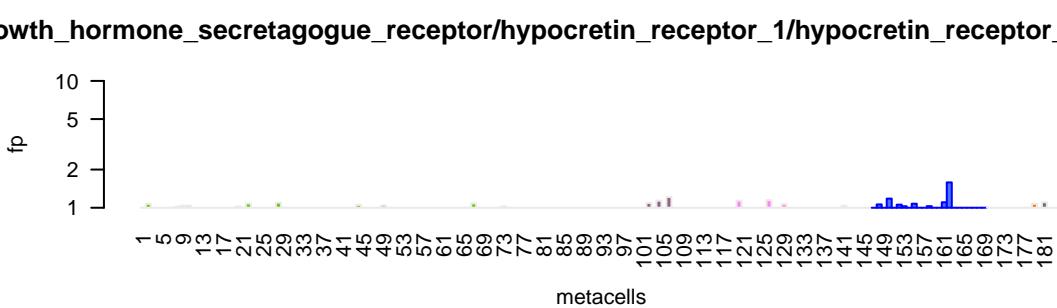
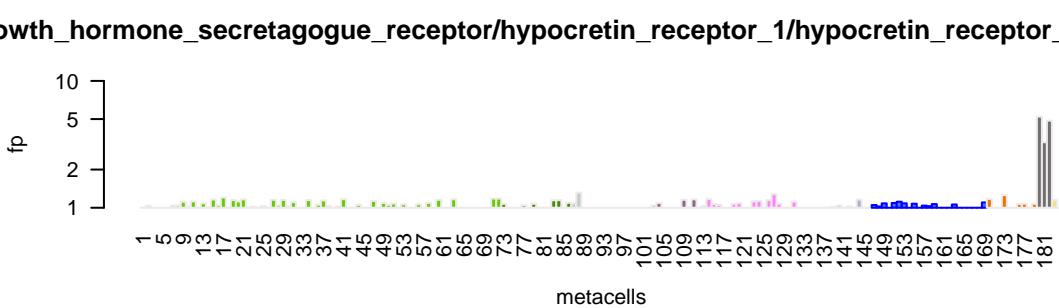
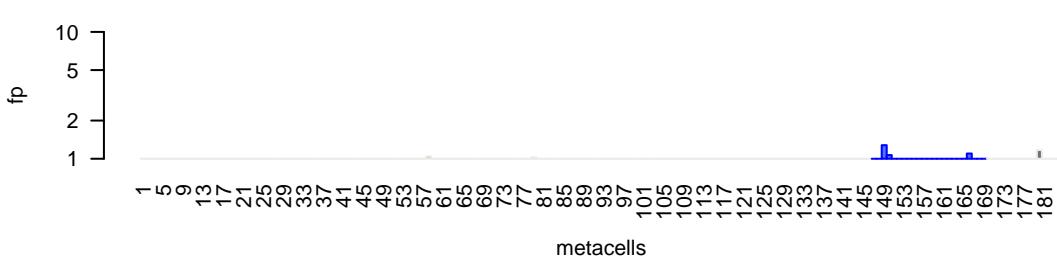
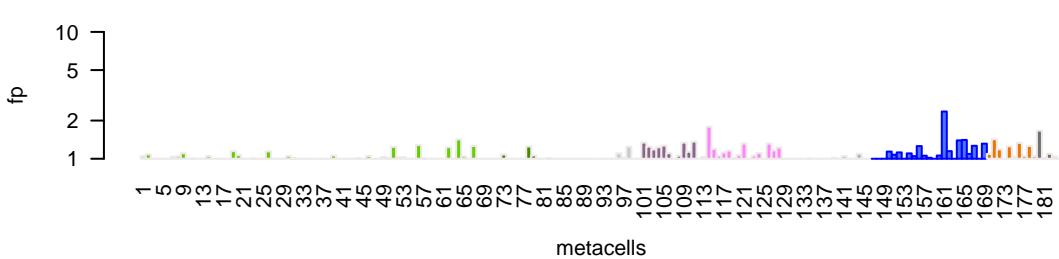


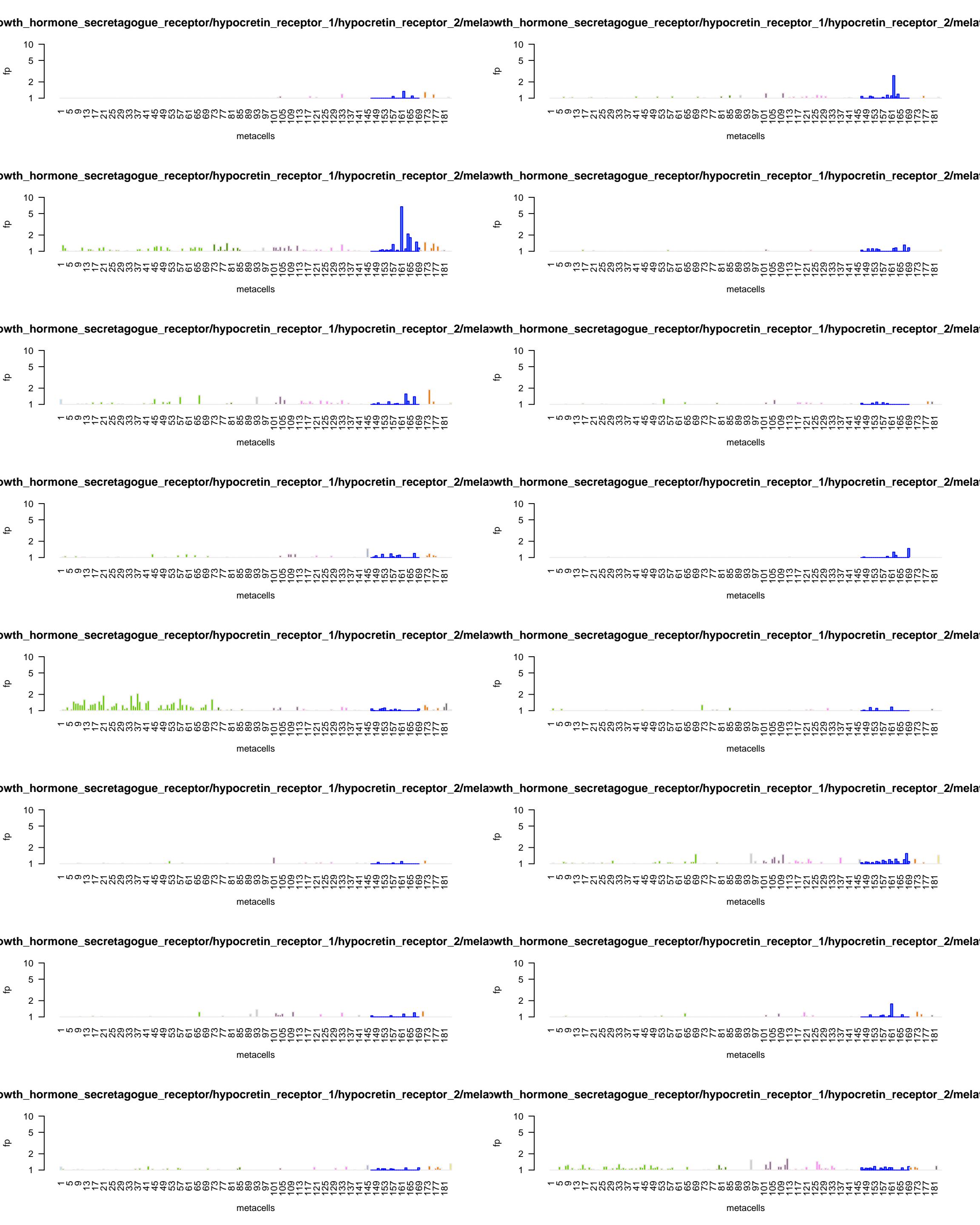


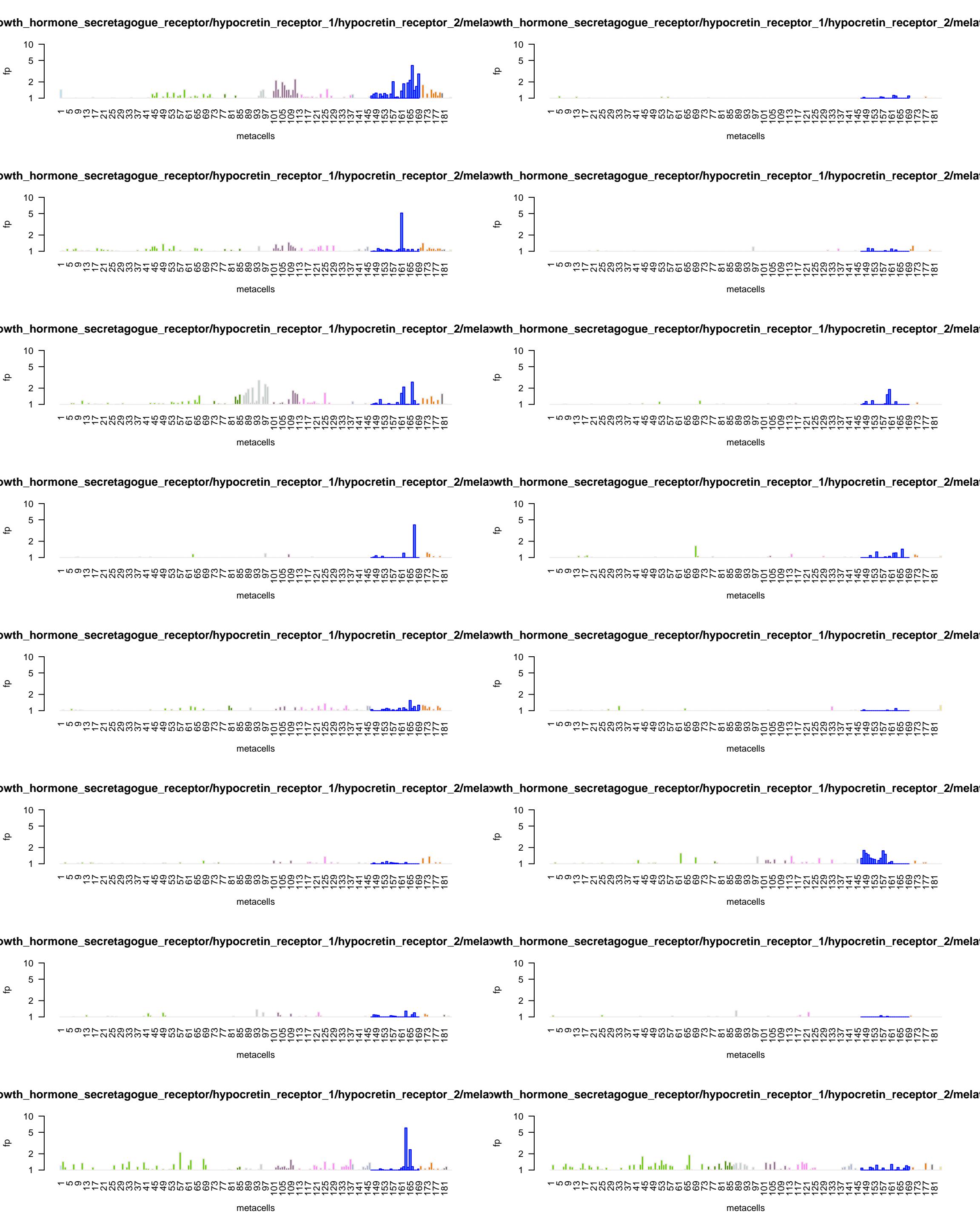


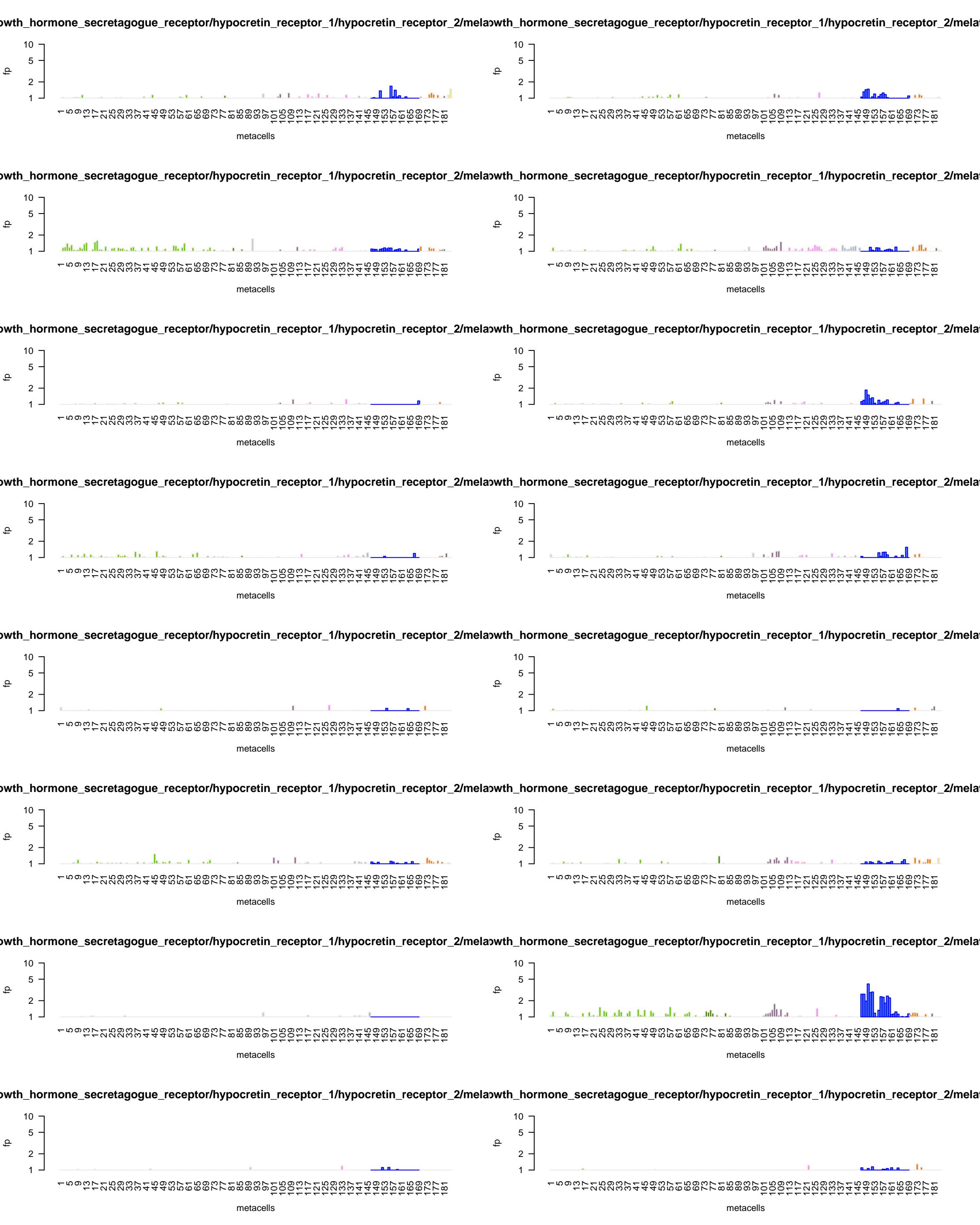


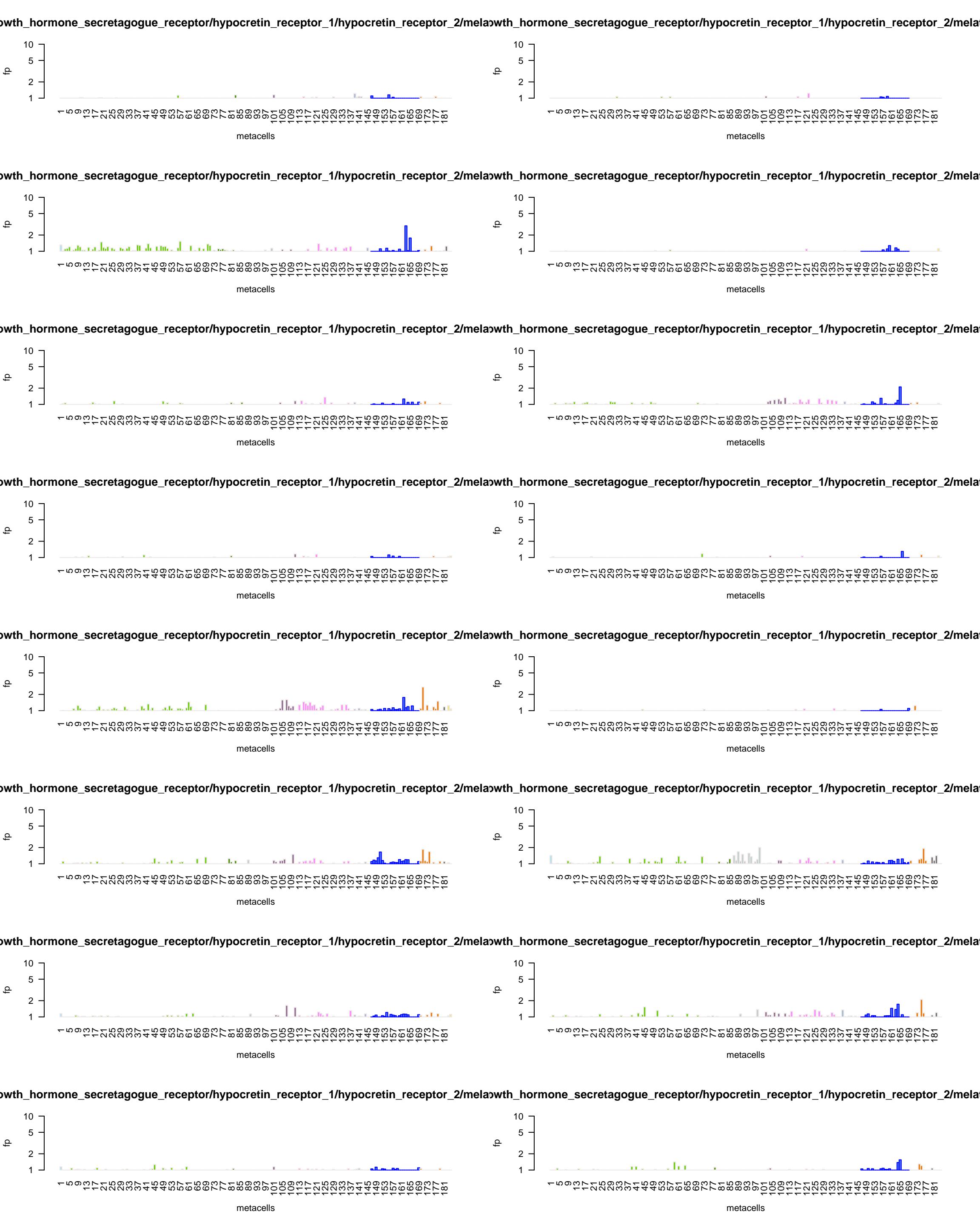


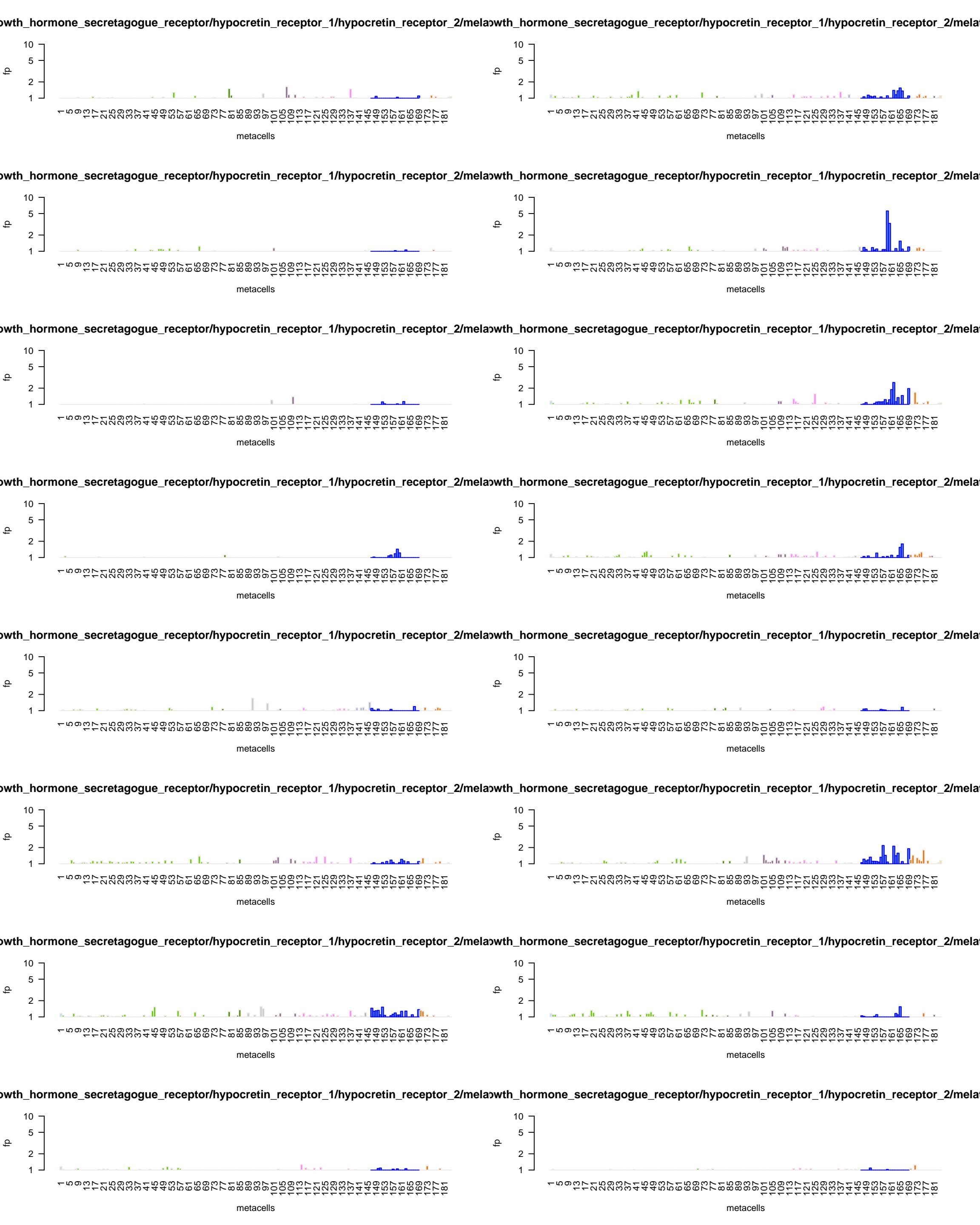


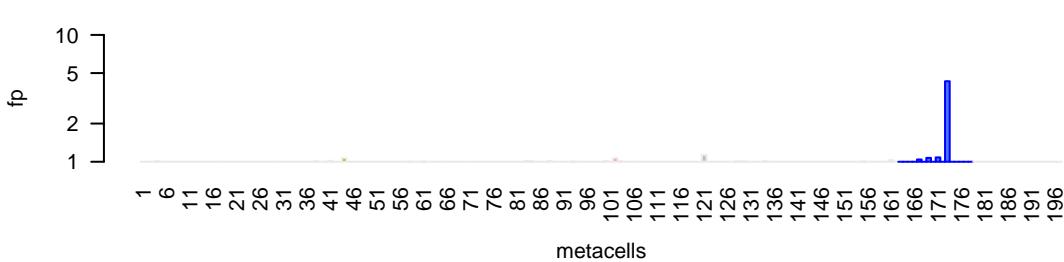
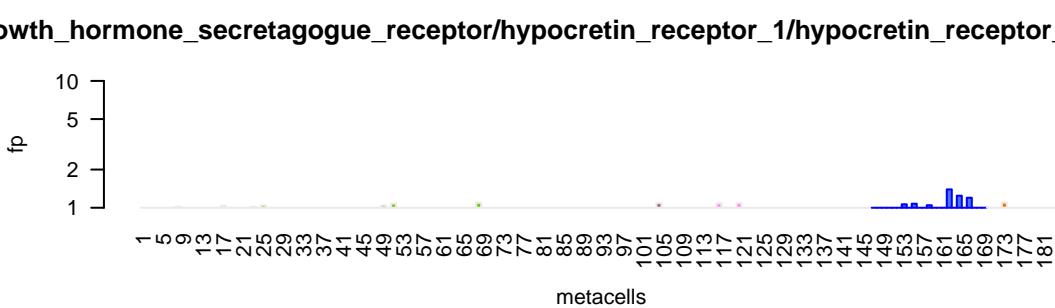
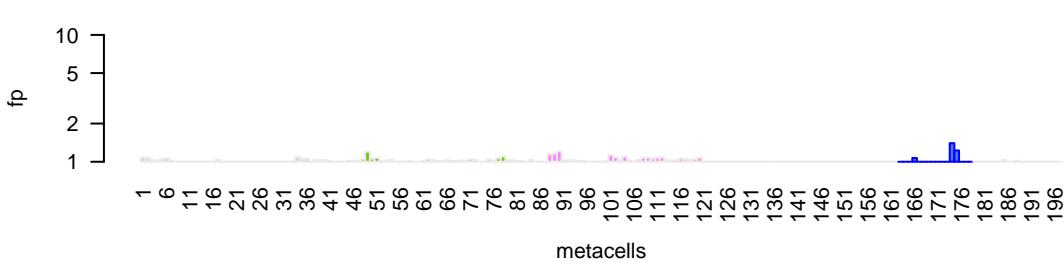
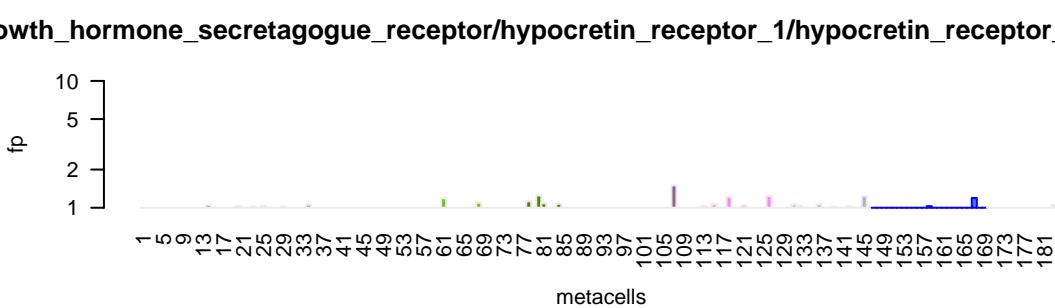
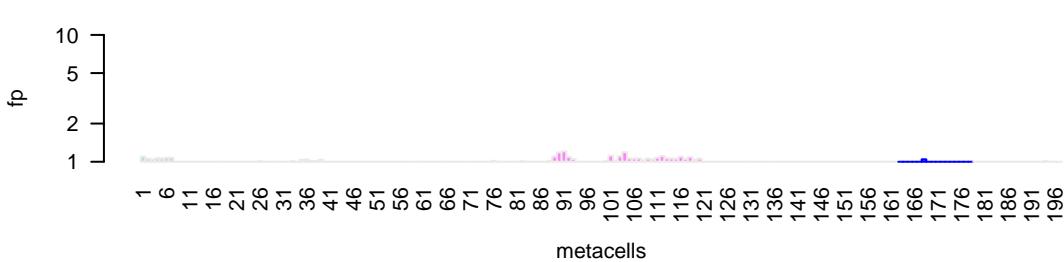
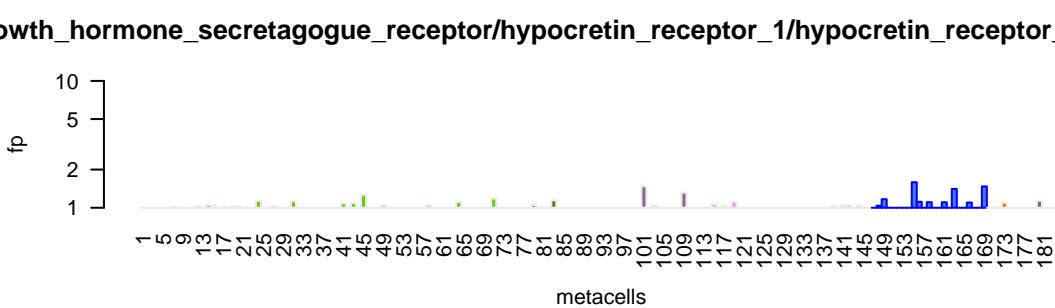
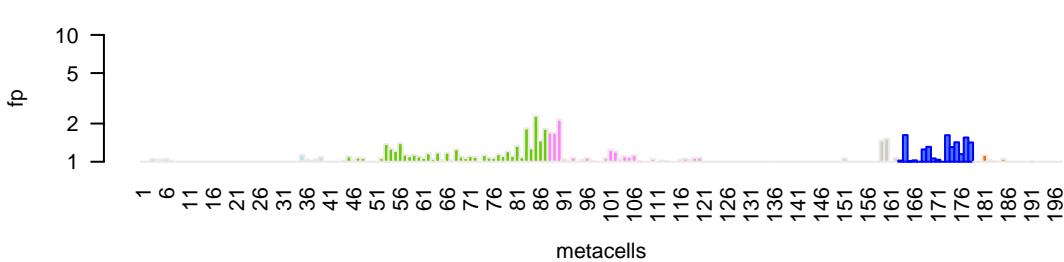
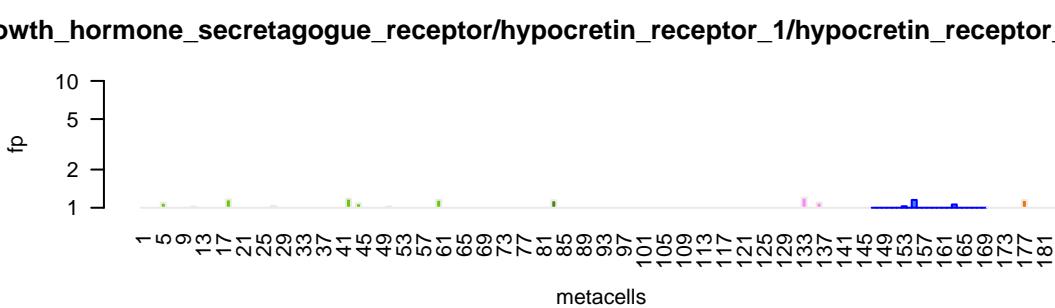
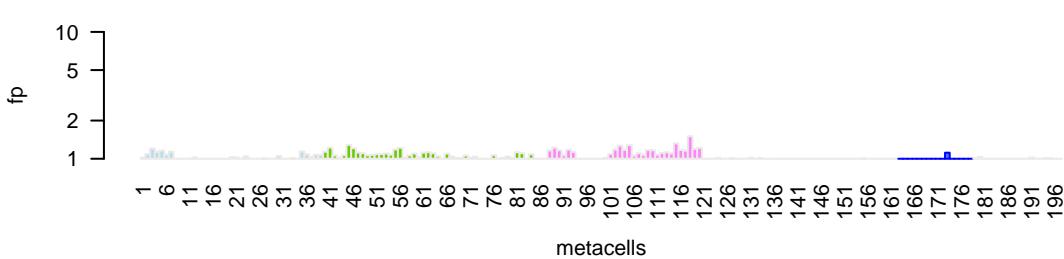
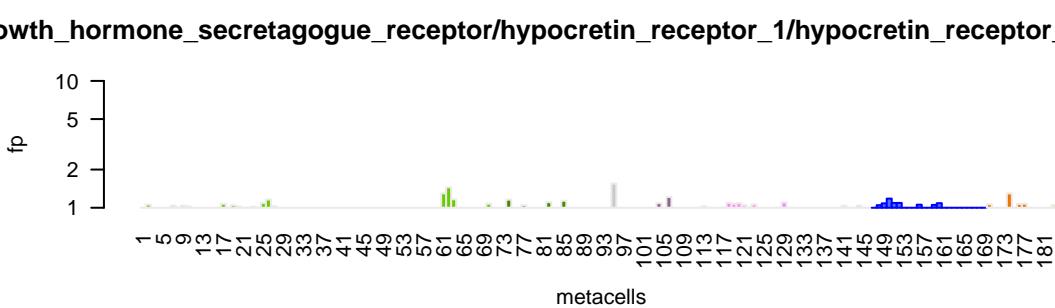
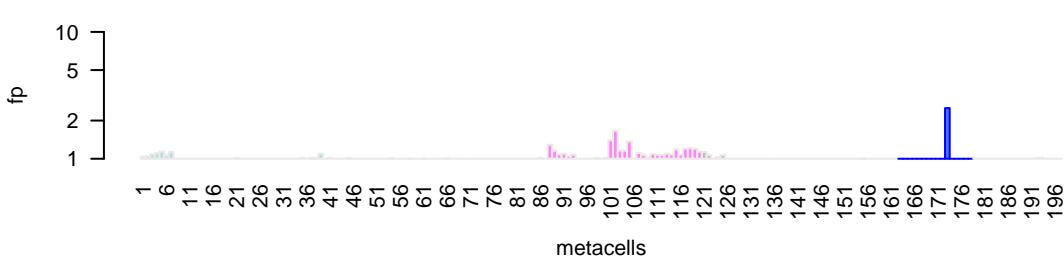
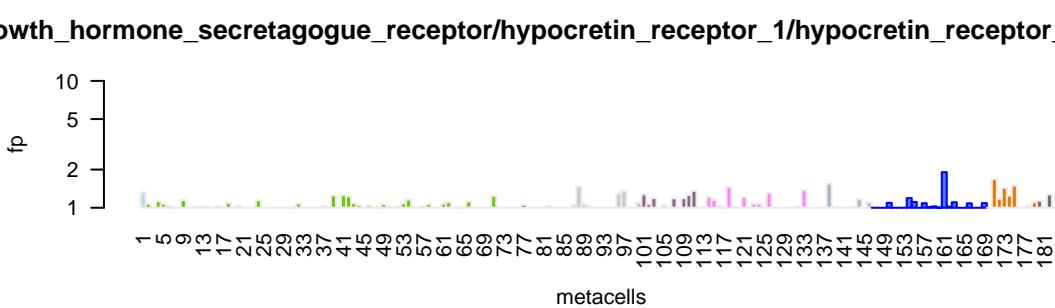
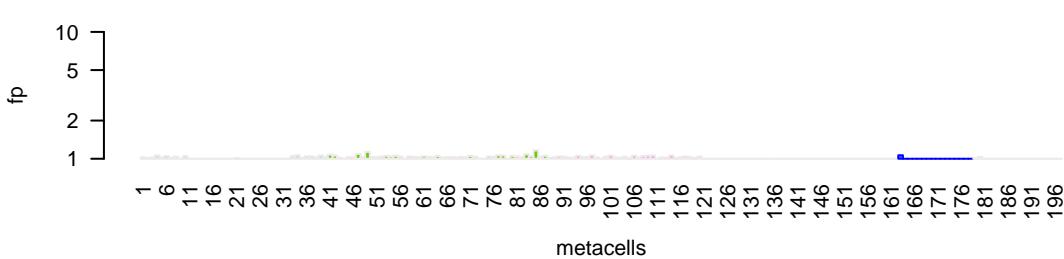
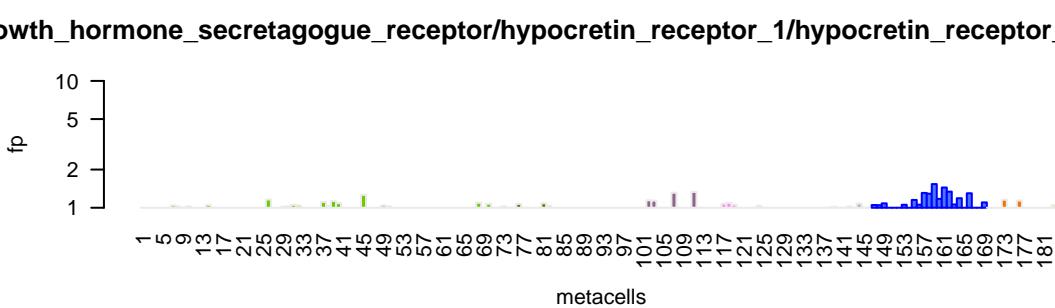
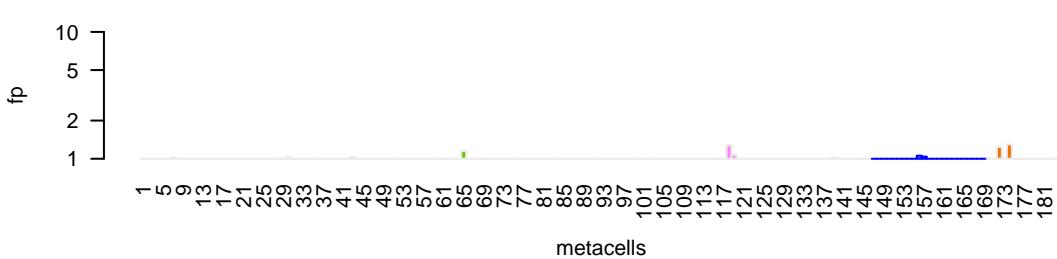
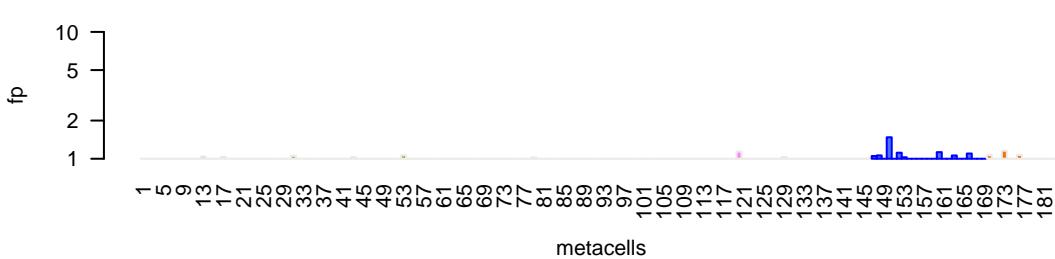


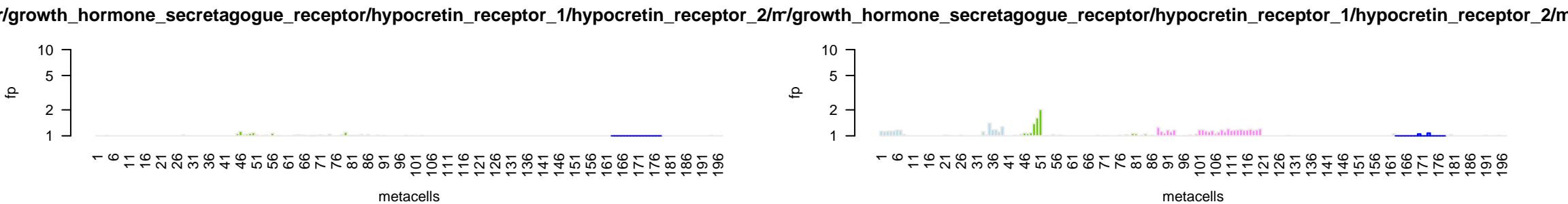
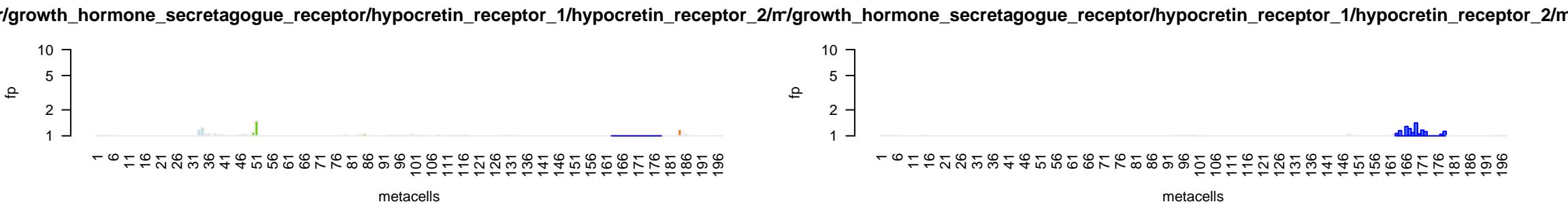
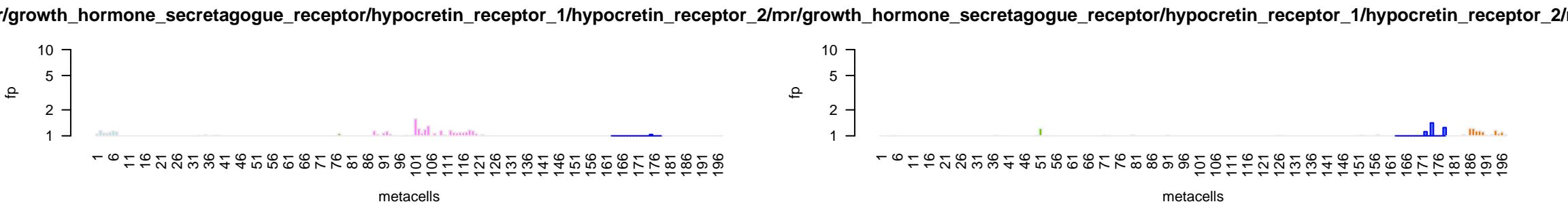
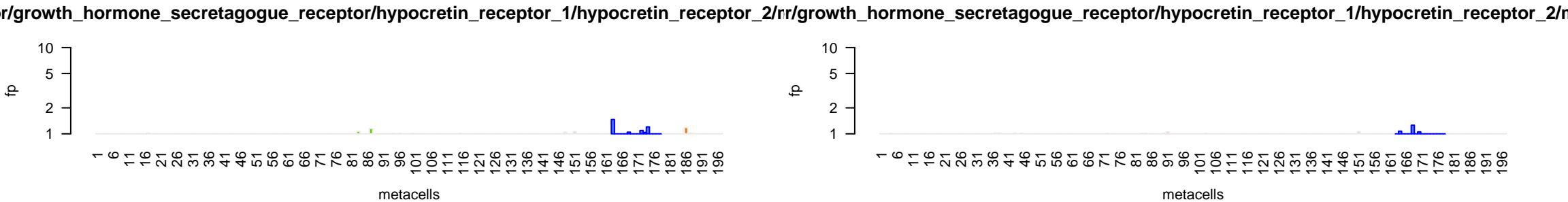
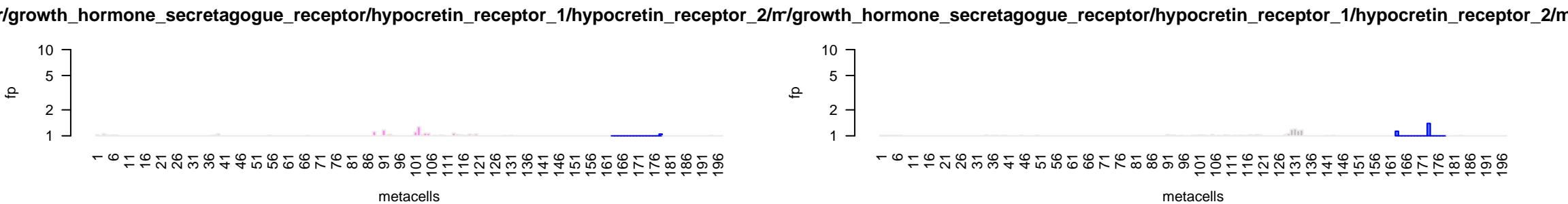
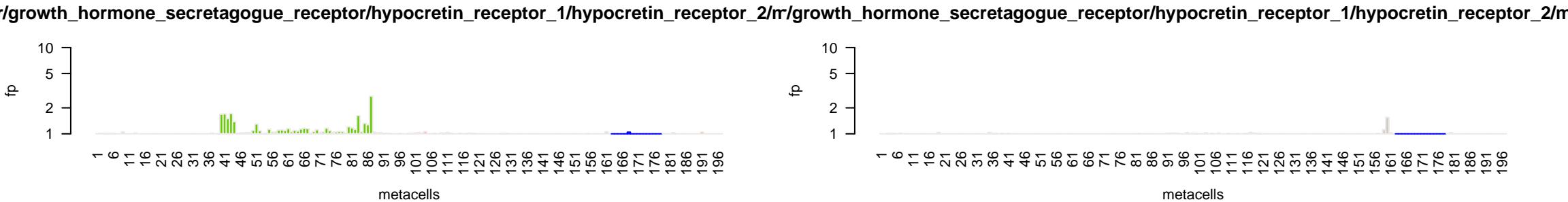
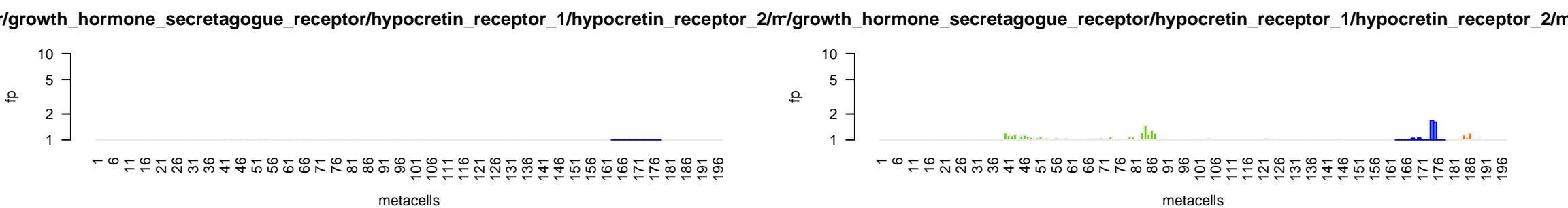
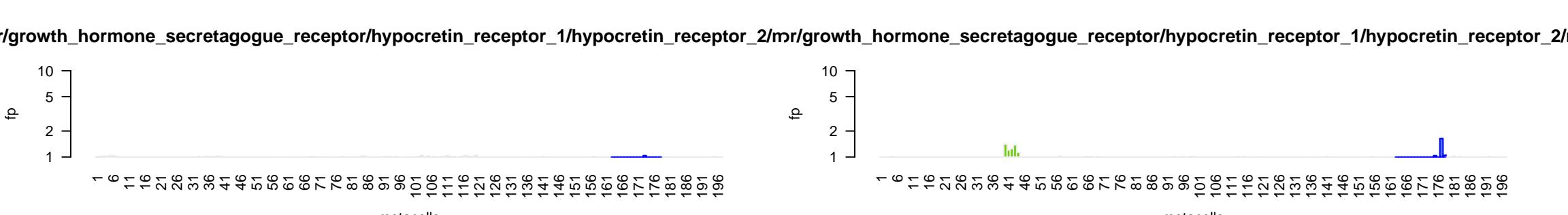


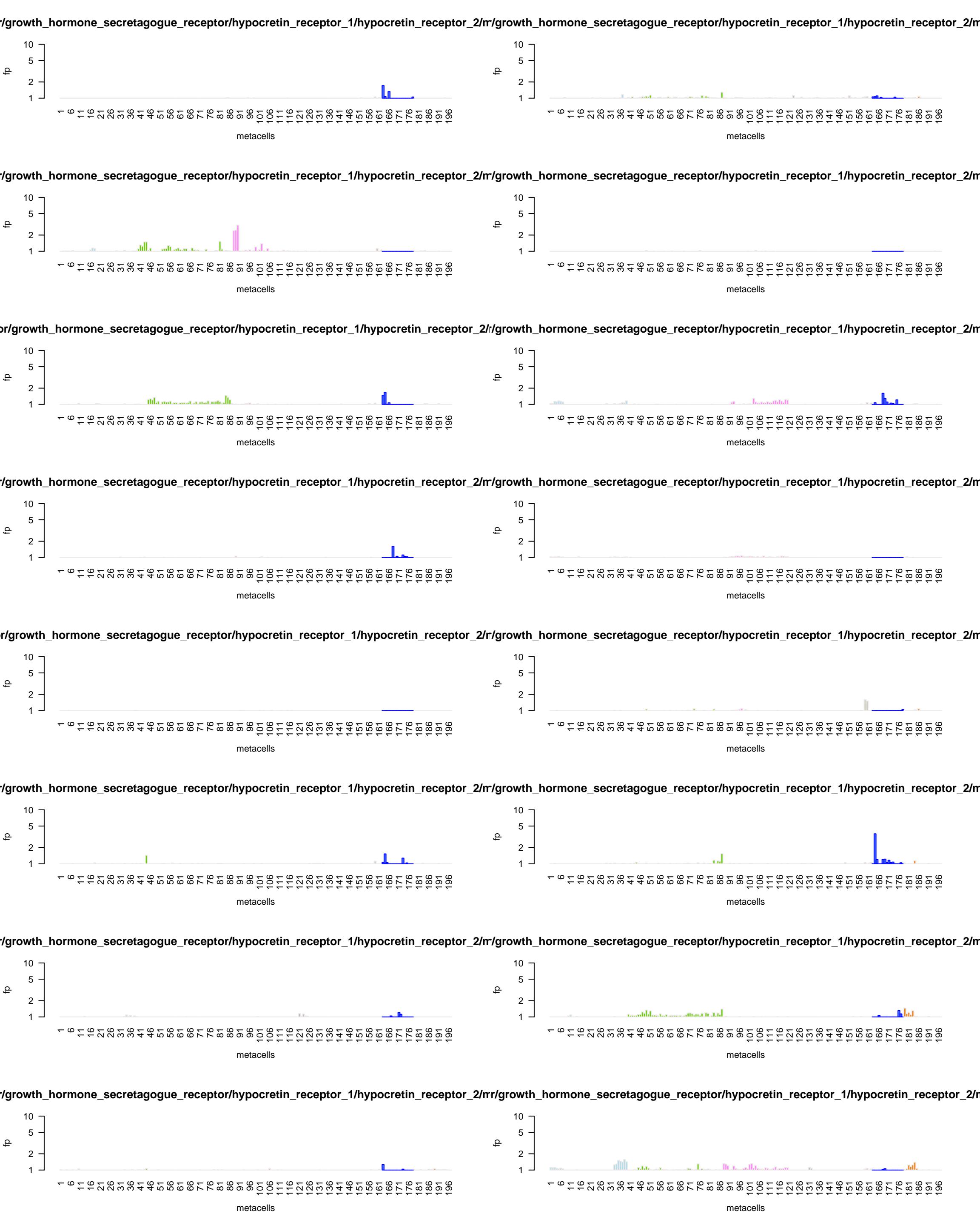


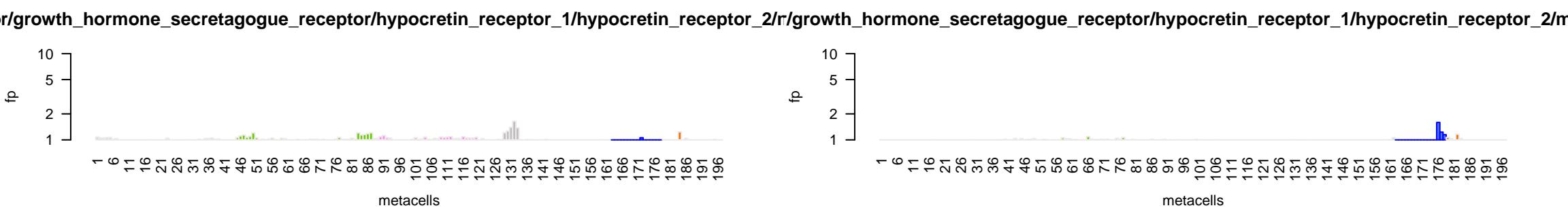
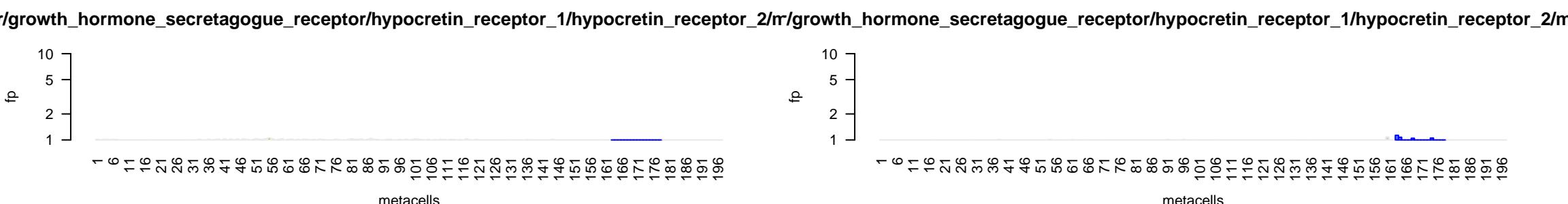
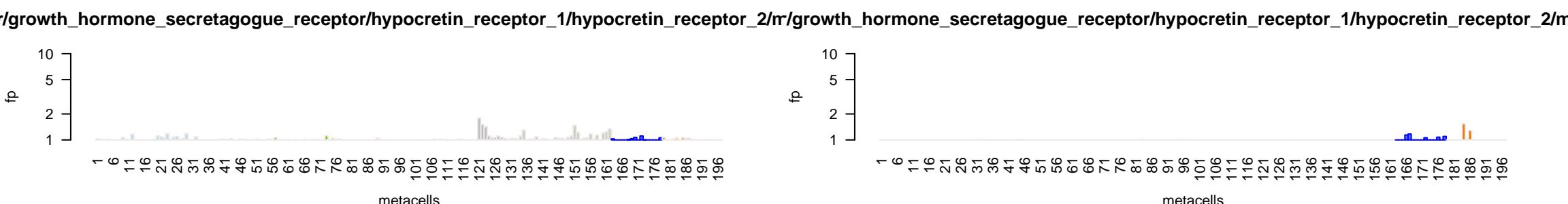
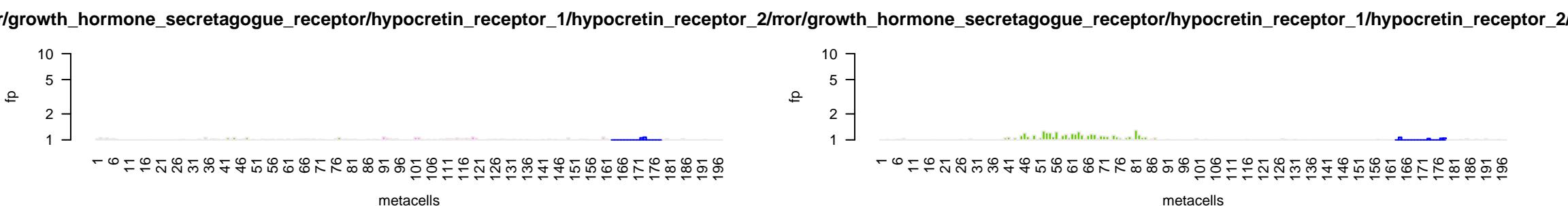
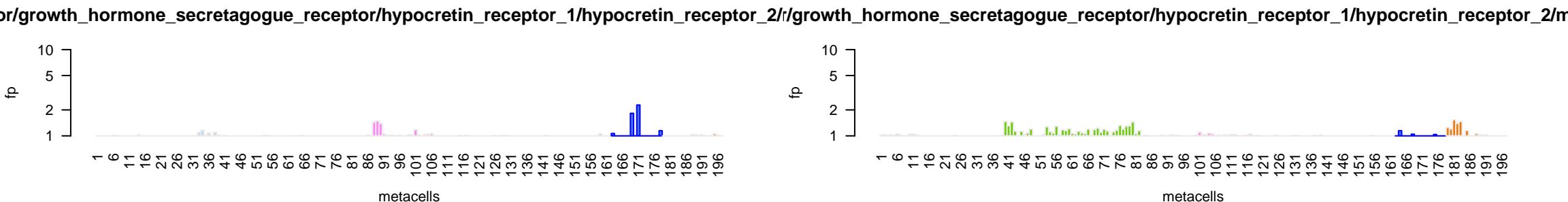
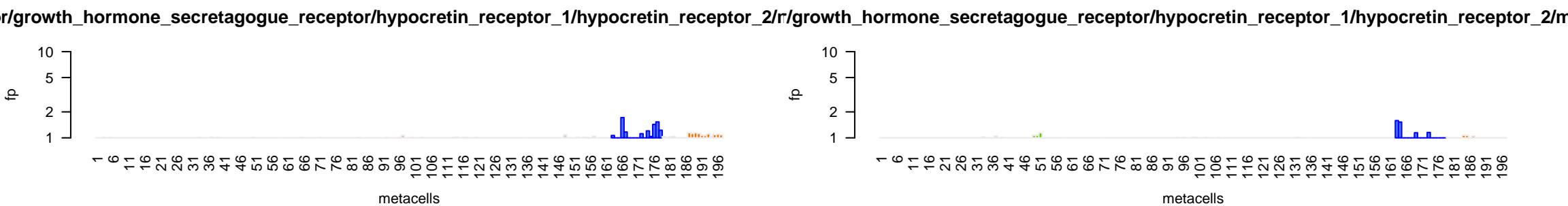
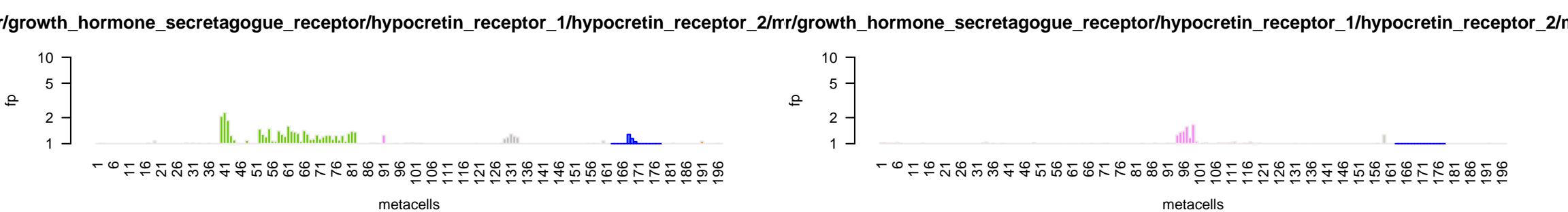
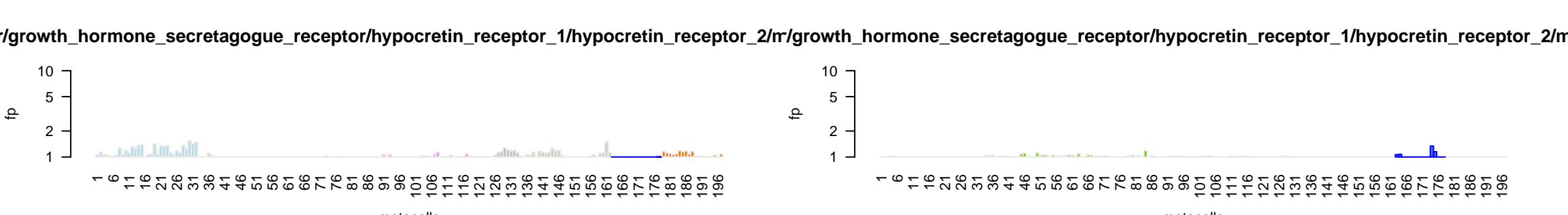


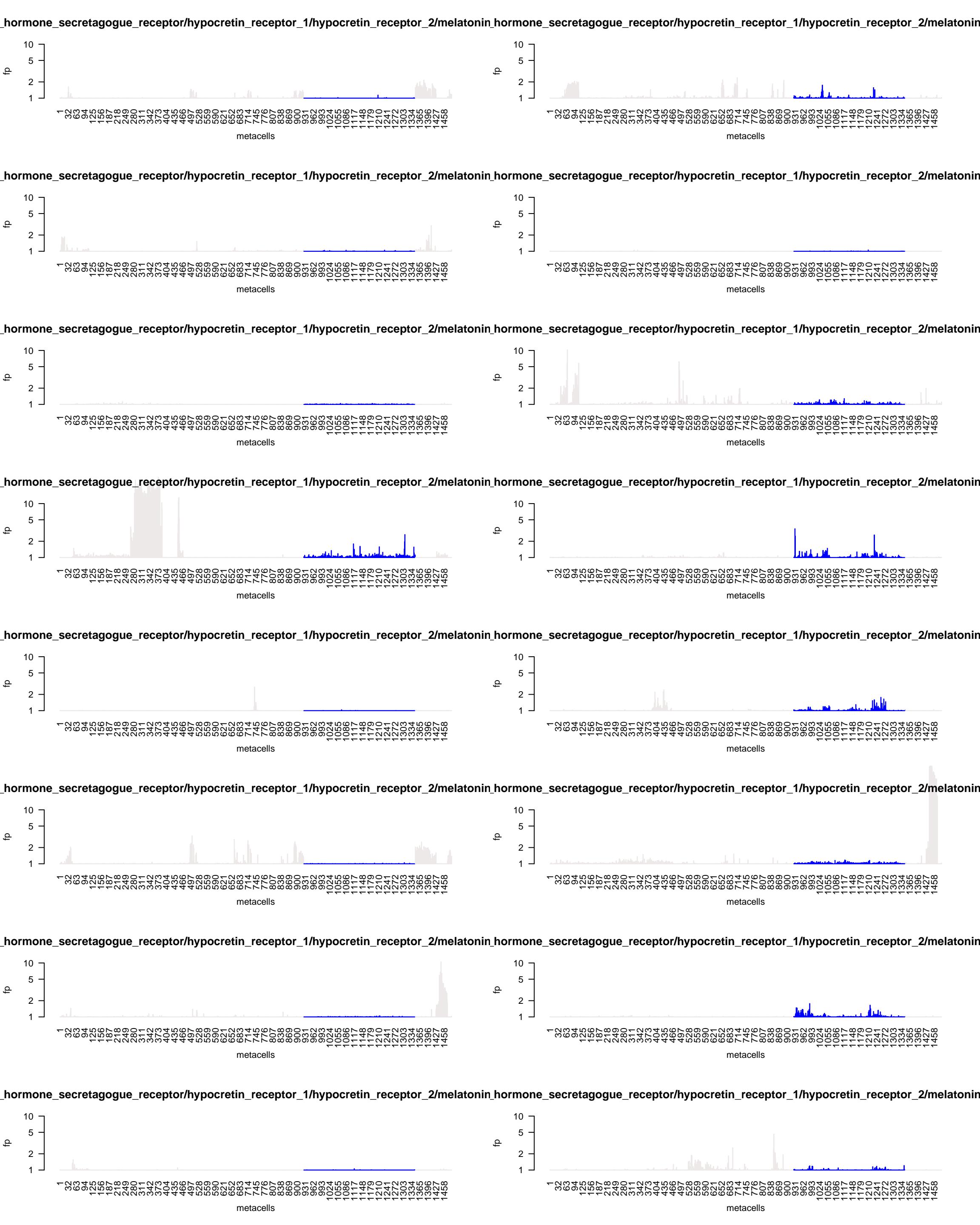


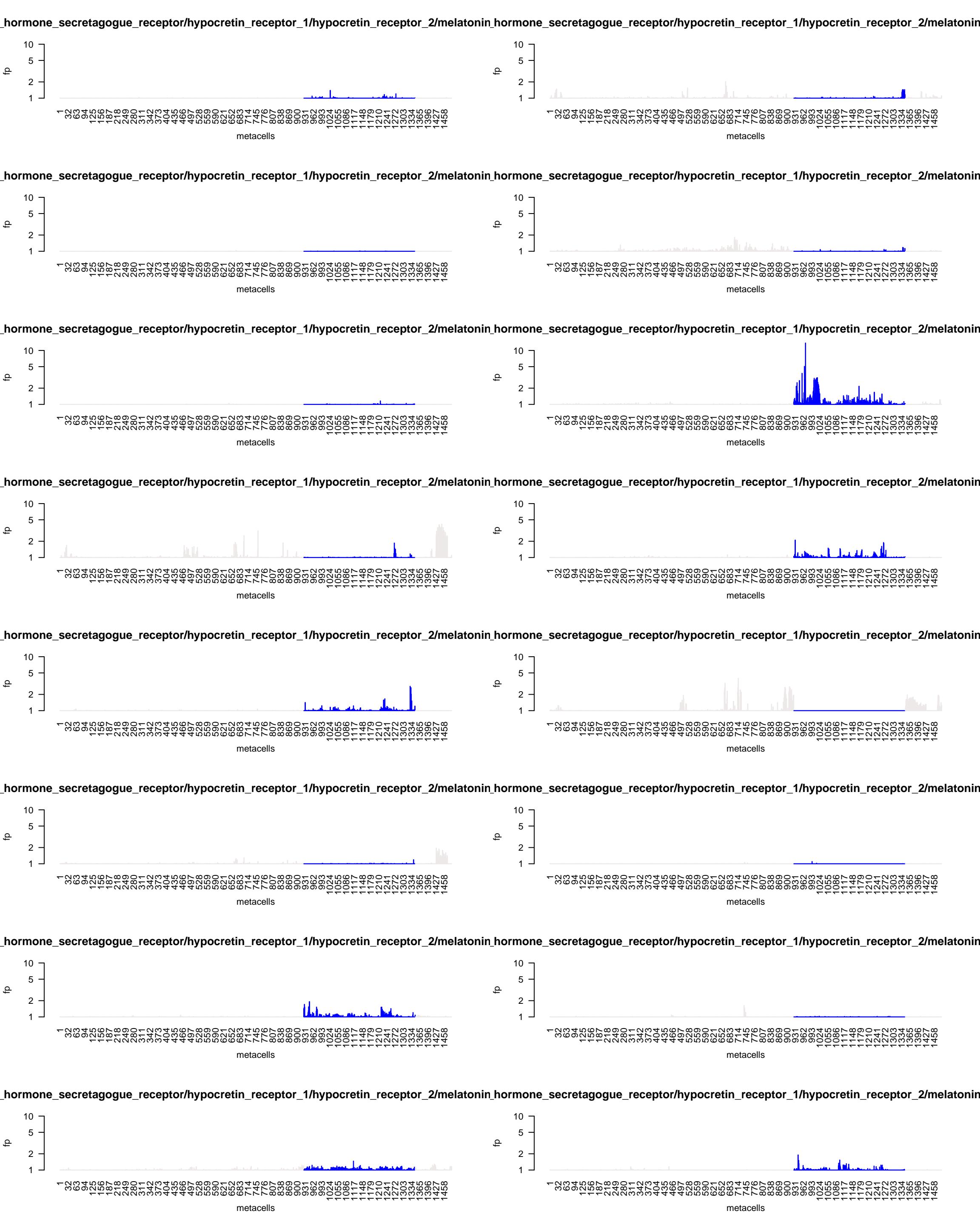


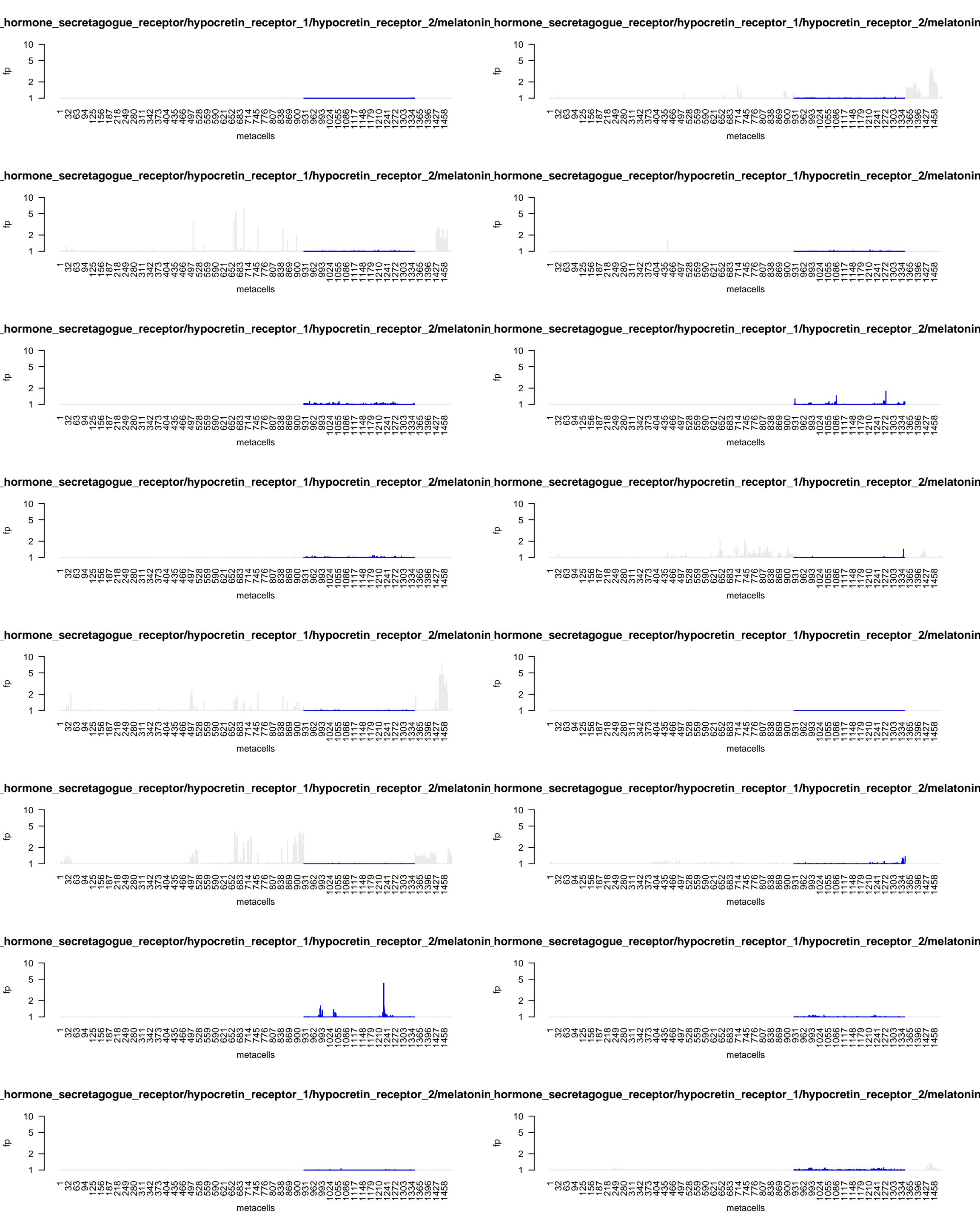


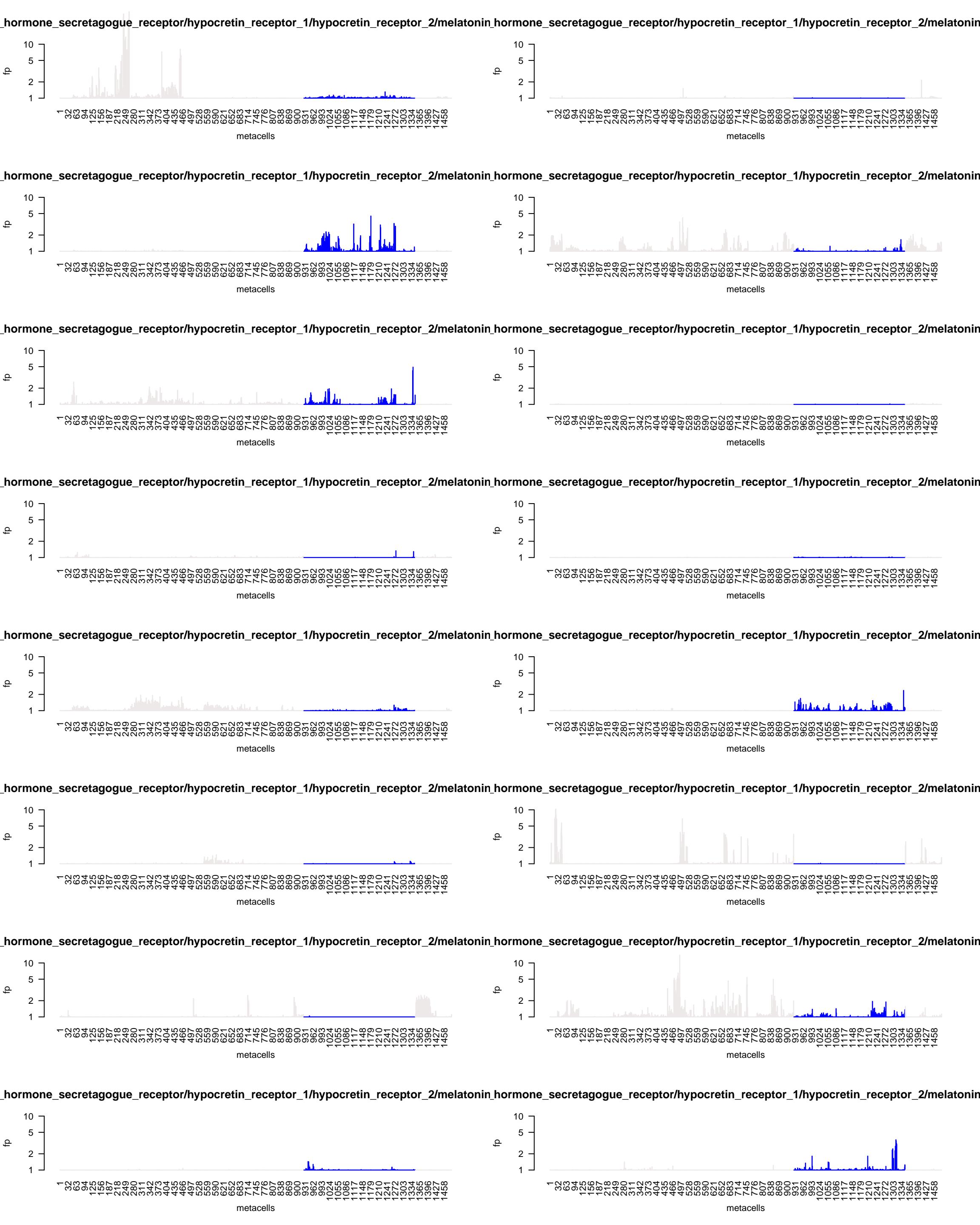


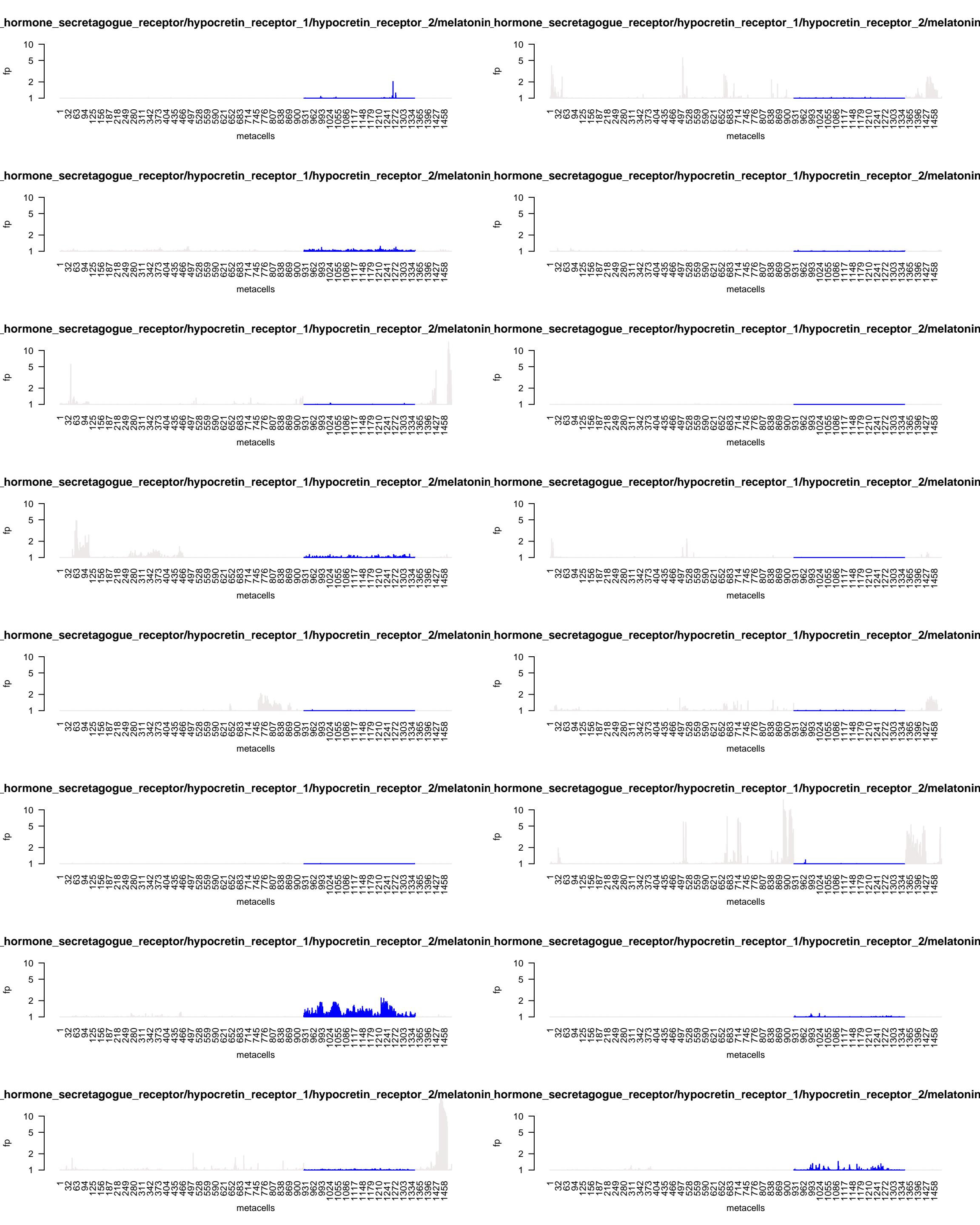


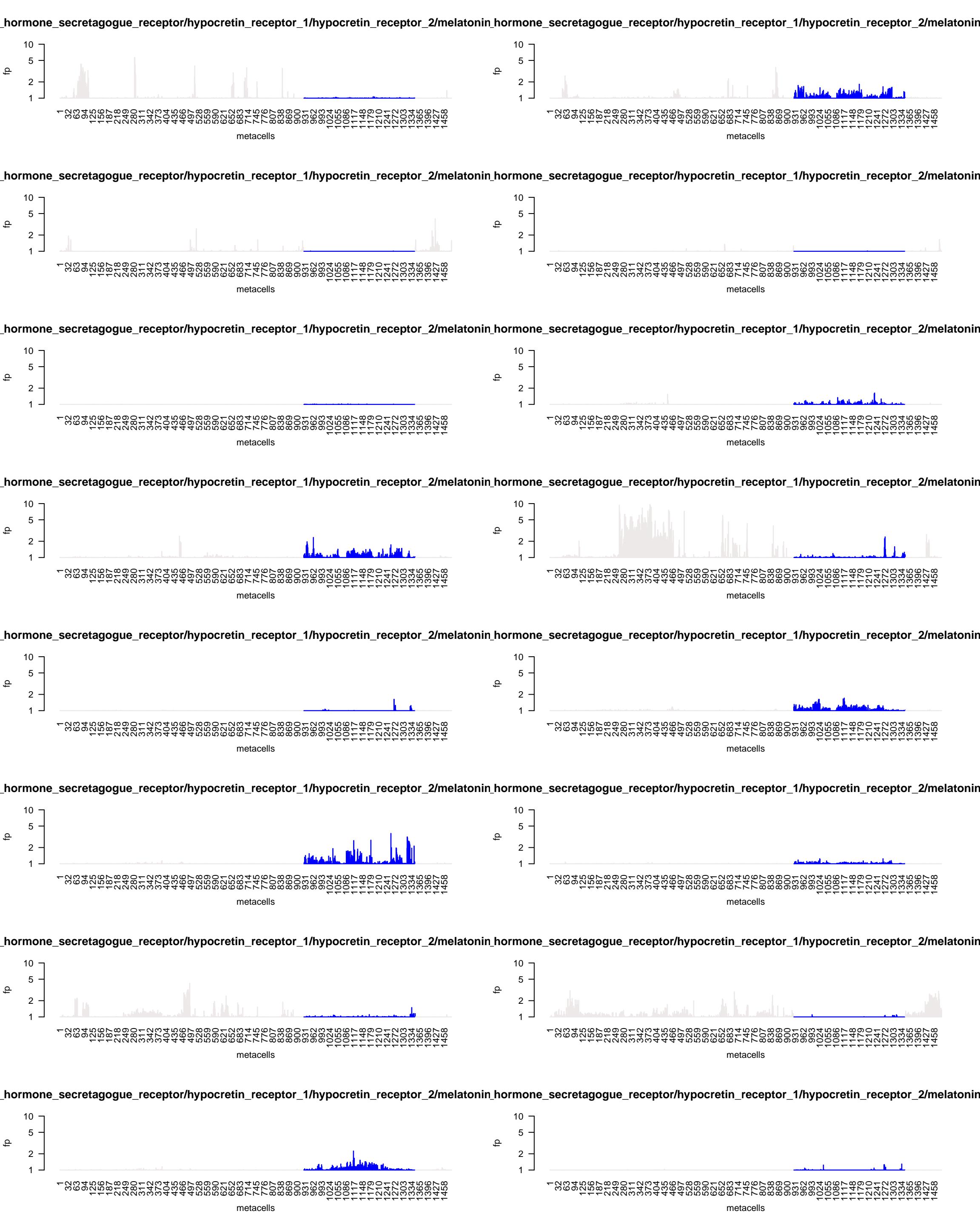


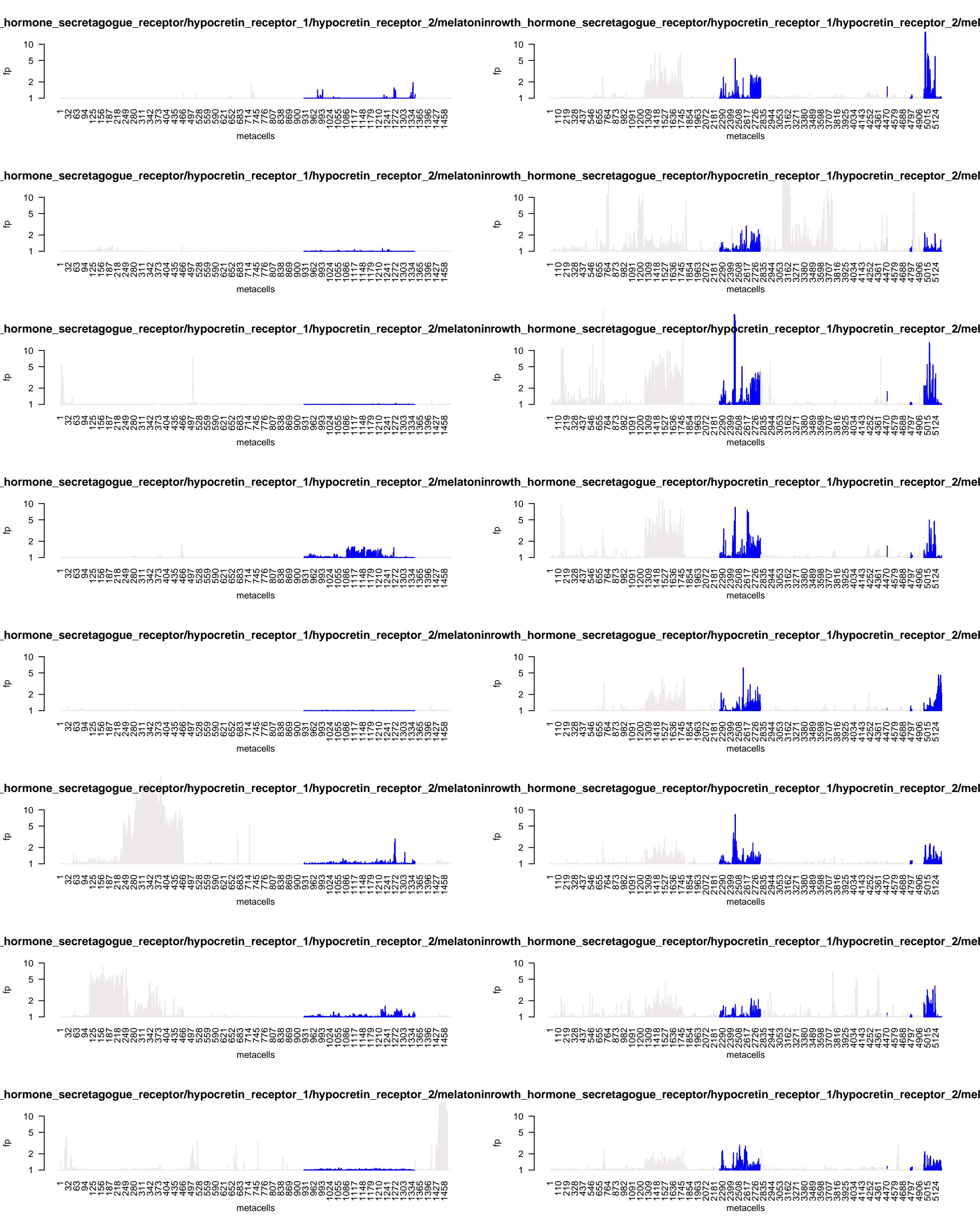


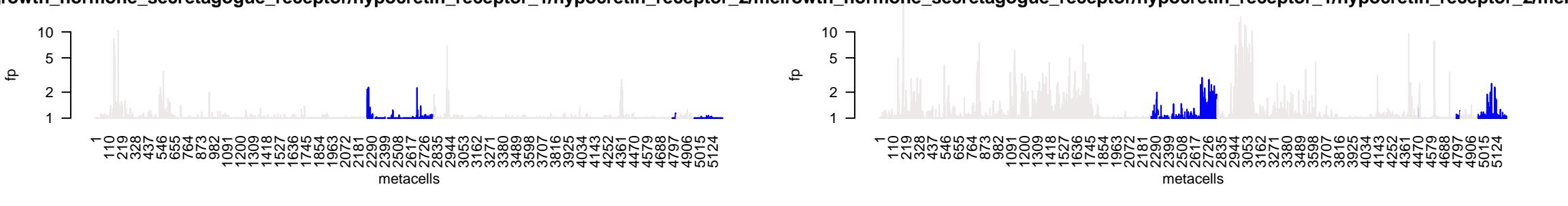
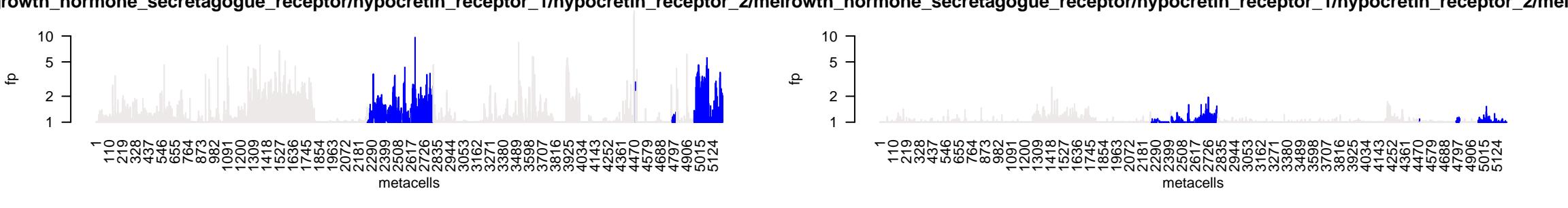
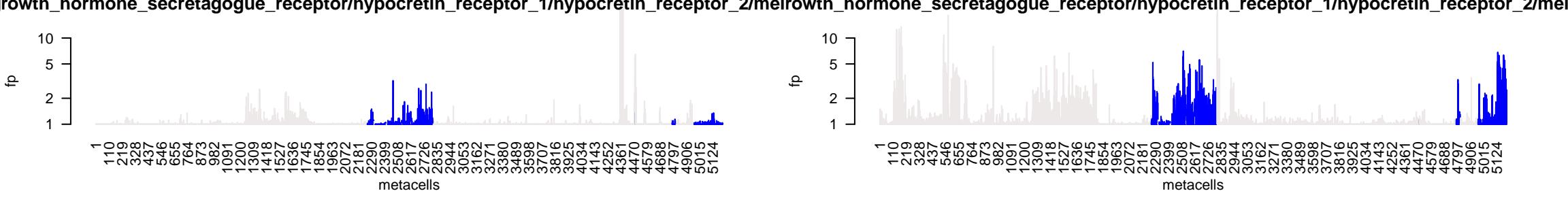
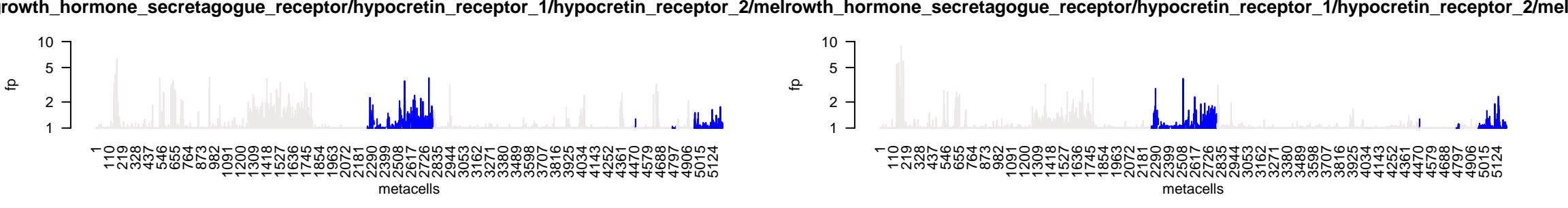
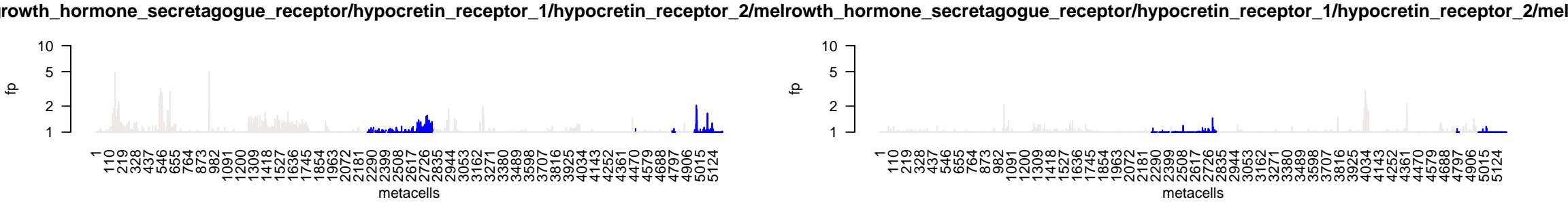
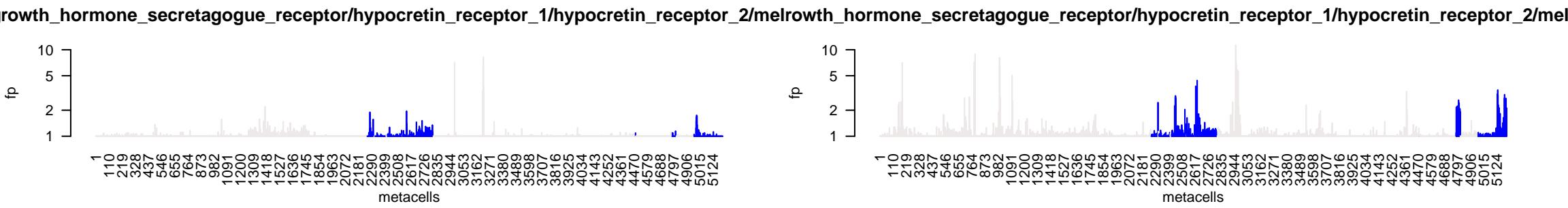
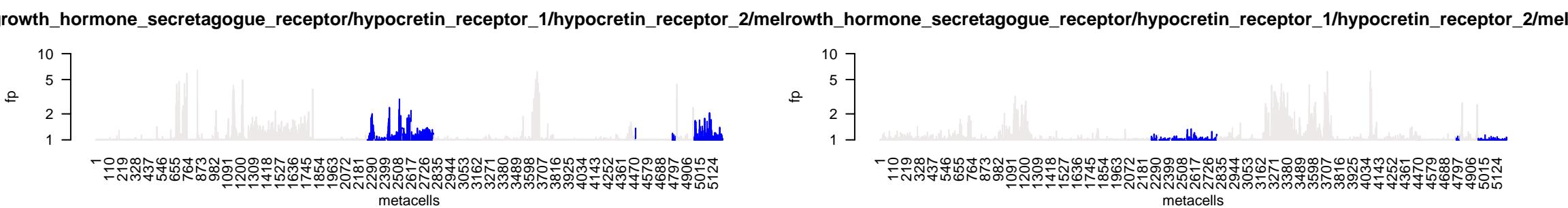
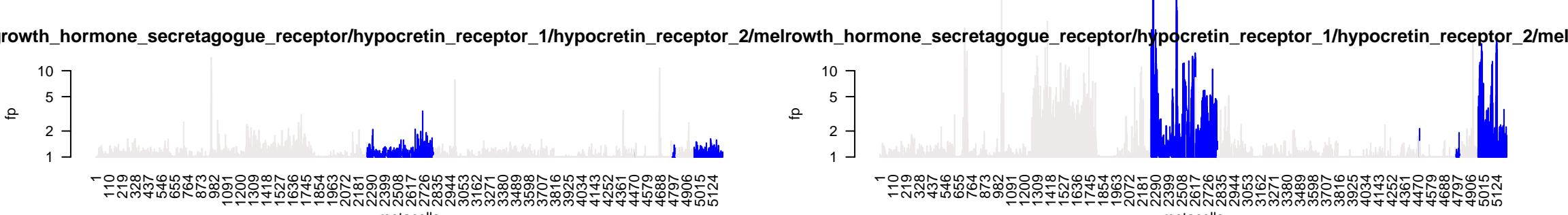




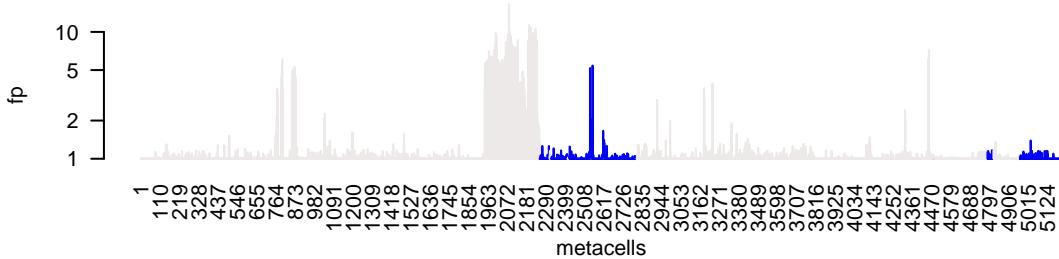








rowth\_hormone\_secretagogue\_receptor/hypocretin\_receptor\_1/hypocretin\_receptor\_2/mel



ceptor/growth\_hormone\_secretagogue\_receptor/hypocretin\_receptor\_1/hypocretin\_receptor

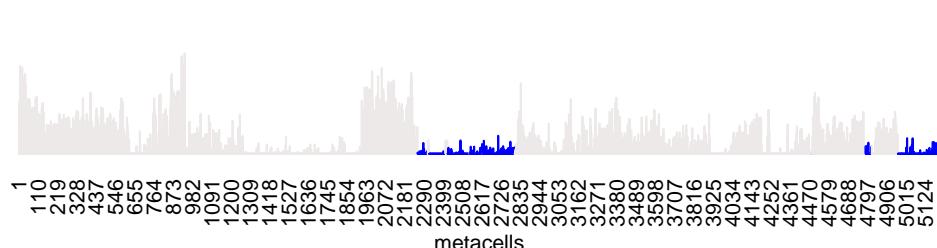


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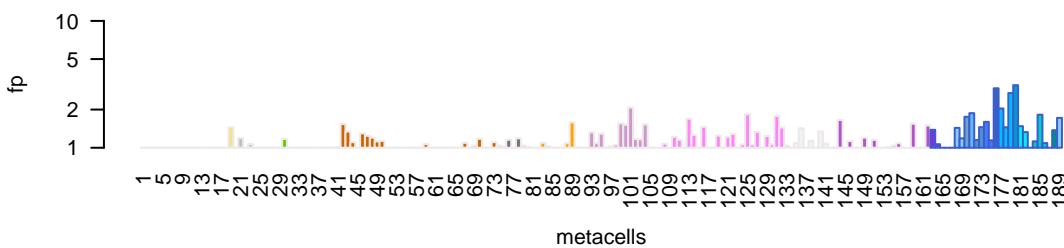
G\_2599:cyclin\_dependent\_kinase\_20/myotubularin\_related\_protein\_14 Dmel | Dmel\_FBtr03



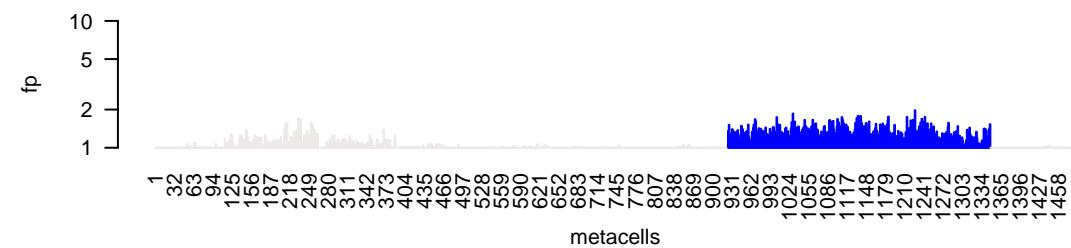
OG\_2599:cyclin\_dependent\_kinase\_20/myotubularin\_related\_protein\_14 Mlei | no data



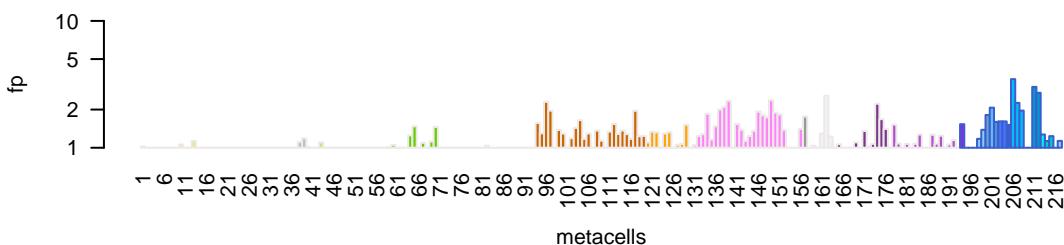
OG\_2858:BR\_serine\_threonine\_kinase\_2 Tadh | Tadh\_TriadT49700



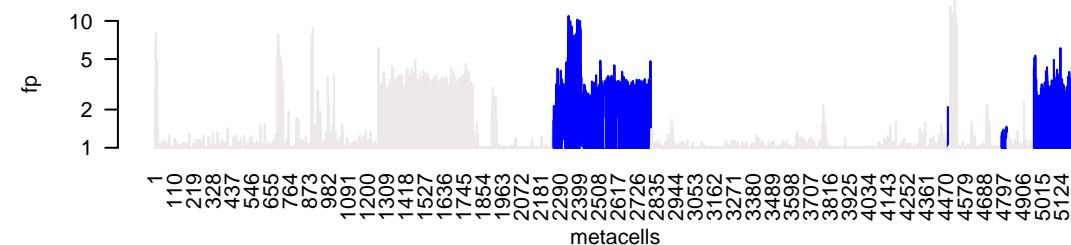
OG\_2858:BR\_serine\_threonine\_kinase\_2 Mmus | Mmus\_ENSMUST00000048248



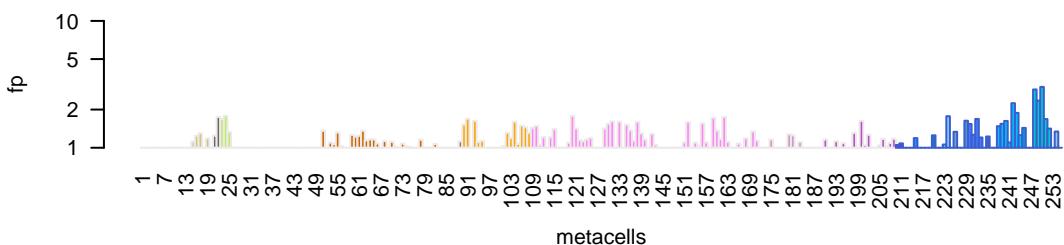
OG\_2858:BR\_serine\_threonine\_kinase\_2 TrH2 | TrH2\_TrispH2\_008270-RA



OG\_2858:BR\_serine\_threonine\_kinase\_2 Dmel | Dmel\_FBtr0089527



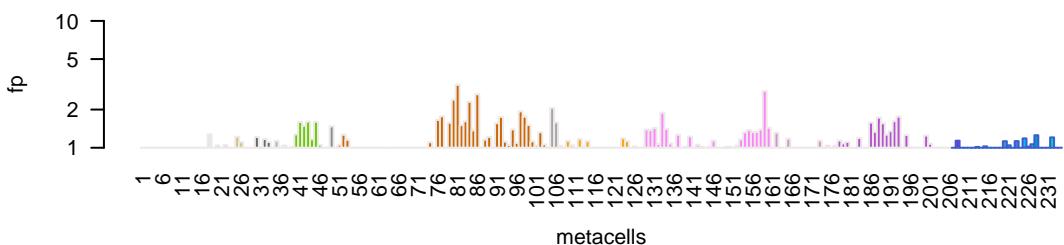
OG\_2858:BR\_serine\_threonine\_kinase\_2 Hhon | Hhon\_g09281.t1



OG\_2858:BR\_serine\_threonine\_kinase\_2 Mlei | no data



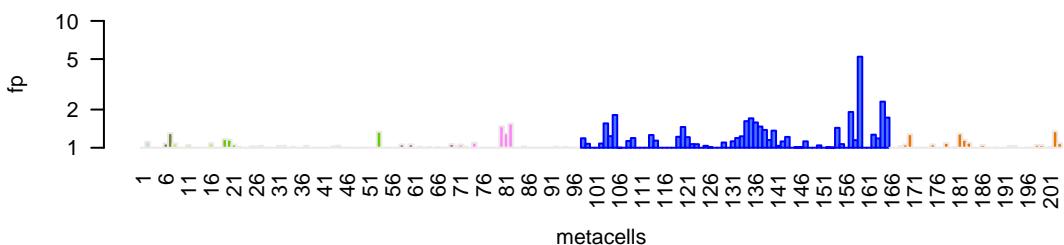
OG\_2858:BR\_serine\_threonine\_kinase\_2 HoiH23 | HoiH23\_PIH23\_005404-RA



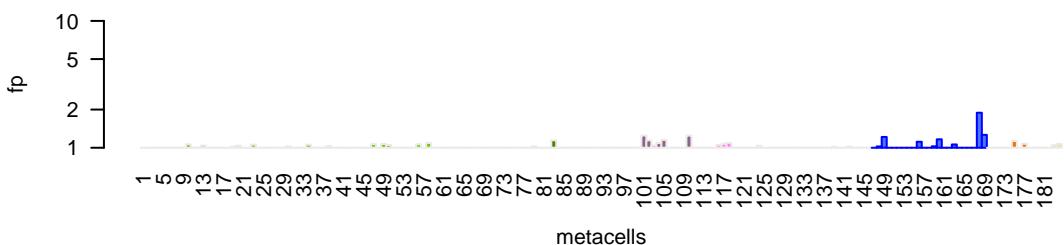
OG\_2858:BR\_serine\_threonine\_kinase\_2 Spolac | no data



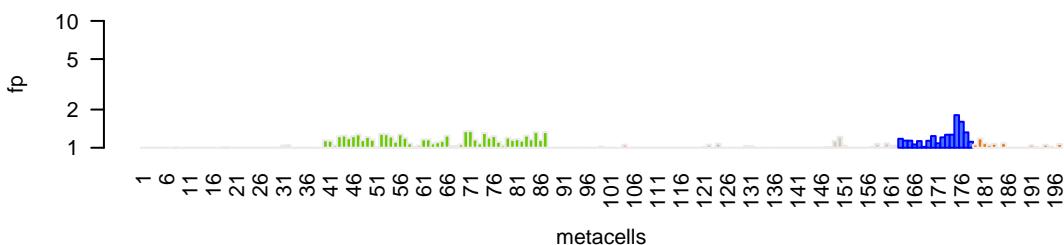
OG\_2858:BR\_serine\_threonine\_kinase\_2 Nvec | Nvec\_v1g112255



OG\_2858:BR\_serine\_threonine\_kinase\_2 Spis | Spis\_XP\_022809114\_1



OG\_2858:BR\_serine\_threonine\_kinase\_2 Hvul | Hvul\_g31973\_1



OG\_2858:BR\_serine\_threonine\_kinase\_2 Mmus | Mmus\_ENSMUST00000174499



