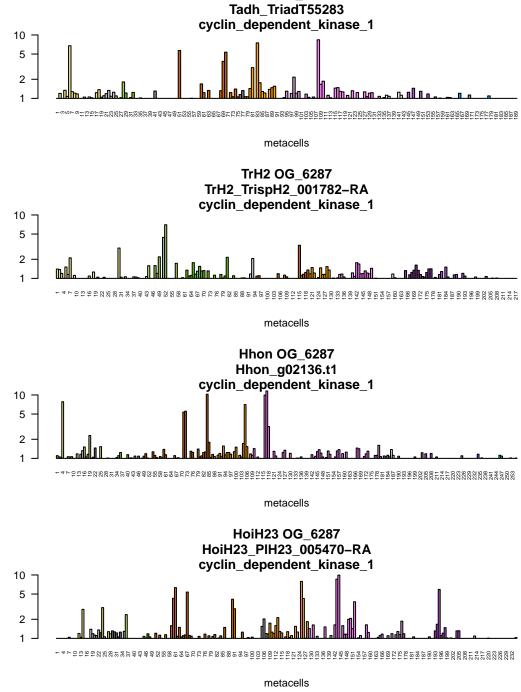
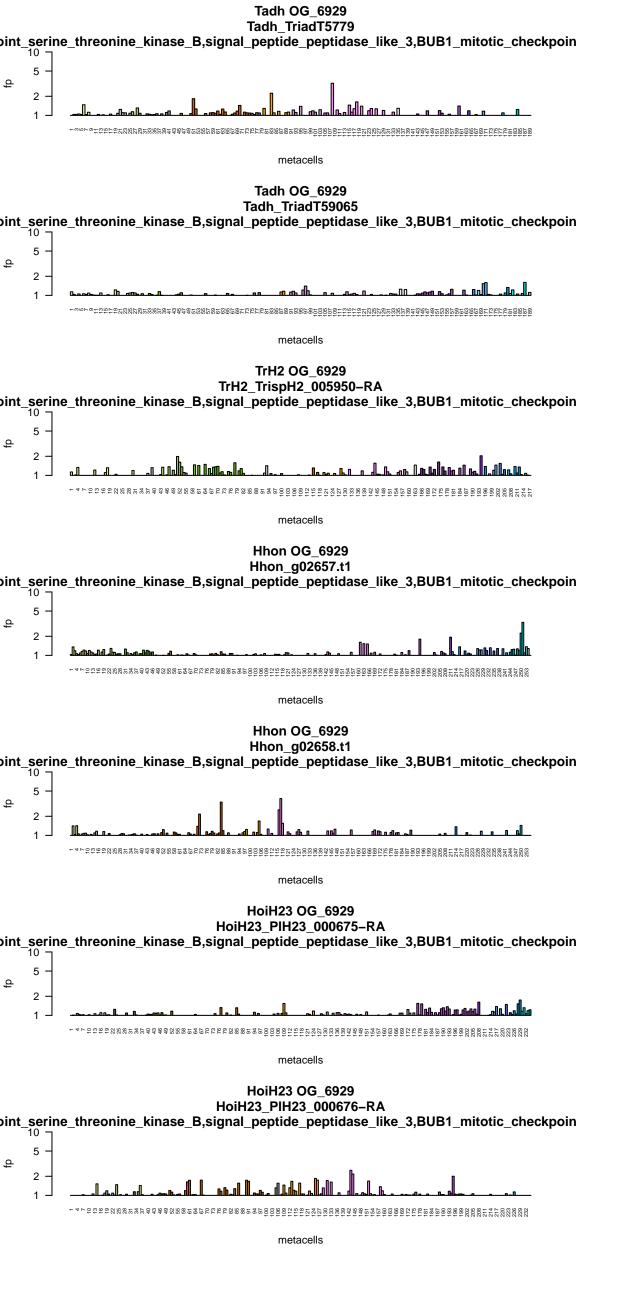
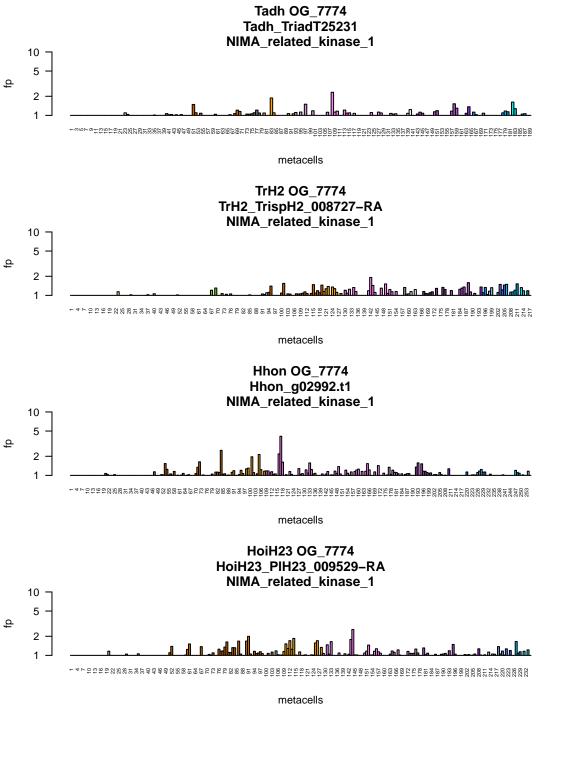
## Tadh OG\_5159 Tadh\_TriadT19437 VRK\_serine\_threonine\_kinase\_1 10 metacells TrH2 OG\_5159 TrH2\_TrispH2\_004026-RA VRK\_serine\_threonine\_kinase\_1 10 metacells Hhon OG\_5159 Hhon\_g03986.t1 VRK\_serine\_threonine\_kinase\_1 metacells HoiH23 OG\_5159 HoiH23\_PIH23\_004584-RA VRK\_serine\_threonine\_kinase\_1 10 metacells



Tadh OG\_6287



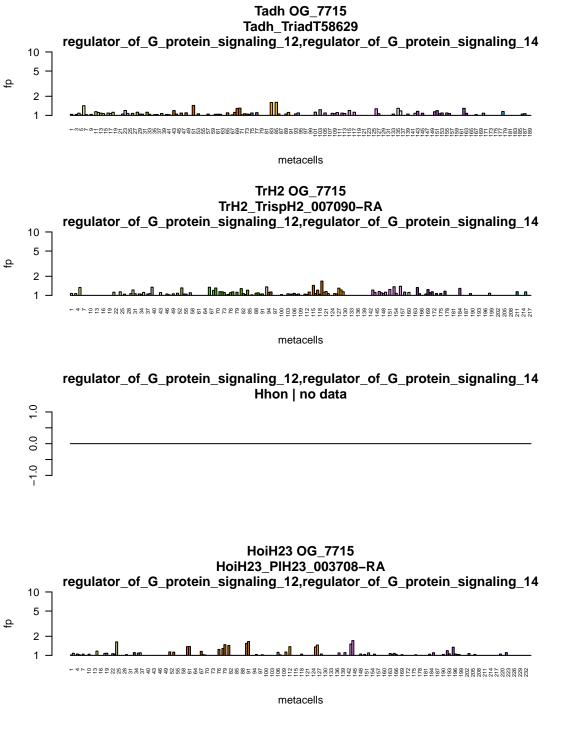
## Tadh OG\_7175 Tadh\_TriadT30577 aurora\_kinase\_A,aurora\_kinase\_B 10 metacells TrH2 OG\_7175 TrH2\_TrispH2\_000718-RA aurora\_kinase\_A,aurora\_kinase\_B 10 $\begin{smallmatrix} 1&4&5&5&5&5&5\\ 1&4&5&5&5&5&5\\ 2&5&5&5&5&5&5\\ 2&$ metacells Hhon OG\_7175 Hhon\_g05014.t1 aurora\_kinase\_A,aurora\_kinase\_B metacells HoiH23 OG\_7175 HoiH23\_PIH23\_008037-RA aurora\_kinase\_A,aurora\_kinase\_B 10 metacells

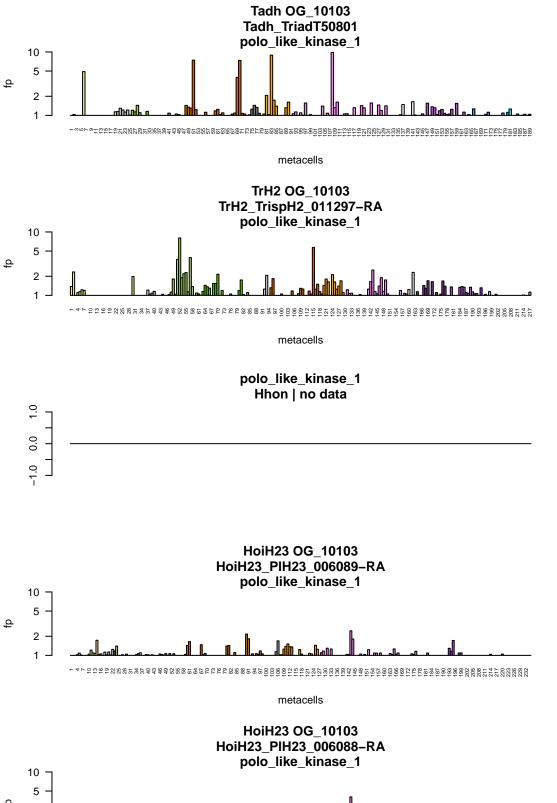


## Tadh OG\_8740 Tadh\_TriadT50686 maternal\_embryonic\_leucine\_zipper\_kinase metacells TrH2 OG\_8740 TrH2\_TrispH2\_002075-RA maternal\_embryonic\_leucine\_zipper\_kinase 10 -metacells Hhon OG\_8740 Hhon\_g09267.t1 maternal\_embryonic\_leucine\_zipper\_kinase metacells HoiH23 OG\_8740 HoiH23\_PIH23\_005937-RA $maternal\_embryonic\_leucine\_zipper\_kinase$ 10 metacells

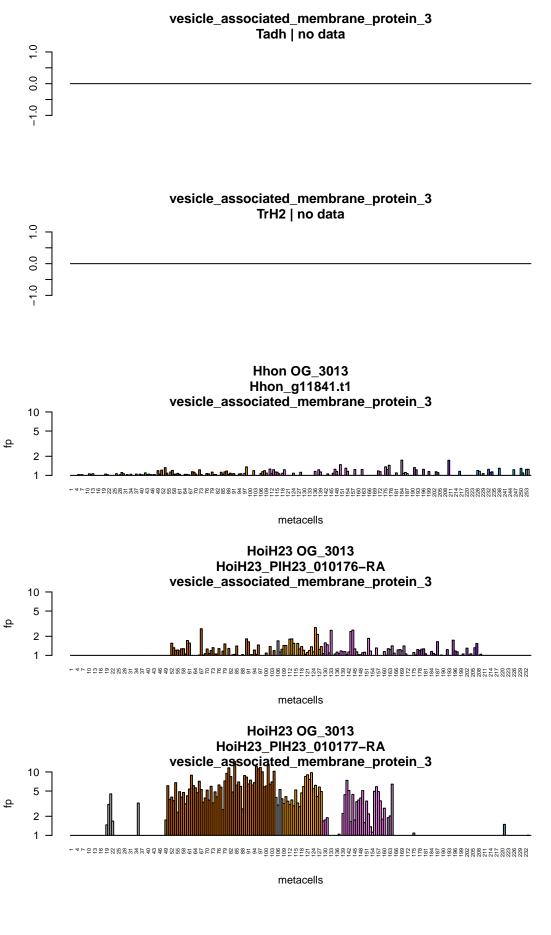
## Tadh OG\_9847 Tadh\_TriadT27610 citron\_rho\_interacting\_serine\_threonine\_kinase 10 -an-a-tat-2-88482828828448428882828882826665828882828828828828868<u>286652678782888288288288288</u> metacells TrH2 OG\_9847 TrH2\_TrispH2\_002892-RA citron\_rho\_interacting\_serine\_threonine\_kinase 10 -metacells Hhon OG\_9847 Hhon\_g06660.t1 citron\_rho\_interacting\_serine\_threonine\_kinase metacells HoiH23 OG\_9847 HoiH23\_PIH23\_006759-RA $citron\_rho\_interacting\_serine\_threonine\_kinase$ 10

metacells





metacells



Tadh OG\_4968 Tadh\_TriadT25361 TTK\_protein\_kinase 10 metacells TrH2 OG\_4968 TrH2\_TrispH2\_001863-RA TTK\_protein\_kinase 10 -metacells Hhon OG\_4968 Hhon\_g05873.t1 TTK\_protein\_kinase metacells HoiH23 OG\_4968 HoiH23\_PIH23\_002668-RA TTK\_protein\_kinase 10 metacells