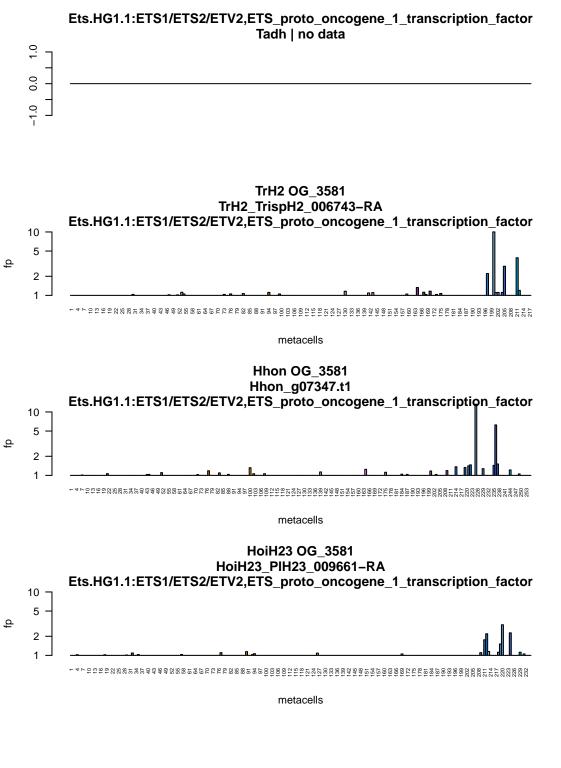
## **Tadh OG\_5422** Tadh\_TriadT52980 bZIP.HG3.5:DBP/HLF/TEF 10 metacells TrH2 OG\_5422 TrH2\_TrispH2\_008292-RA bZIP.HG3.5:DBP/HLF/TEF 10 $\begin{smallmatrix} 1&4&5&5&5&5&5\\ 1&4&5&5&5&5&5\\ 2&5&5&5&5&5&5\\ 2&$ metacells Hhon OG\_5422 Hhon\_g05483.t1 bZIP.HG3.5:DBP/HLF/TEF metacells HoiH23 OG\_5422 HoiH23\_PIH23\_006175-RA bZIP.HG3.5:DBP/HLF/TEF 10

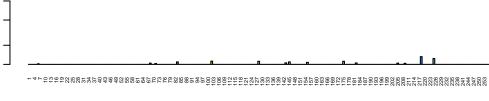


# bZIP.HG3.5:DBP/HLF/TEF Tadh | no data TrH2 OG\_5423 TrH2\_TrispH2\_008293-RA bZIP.HG3.5:DBP/HLF/TEF



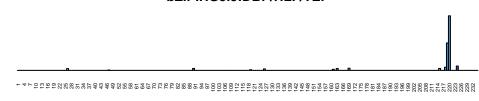
metacells

## Hhon OG\_5423 Hhon\_g07810.t1 bZIP.HG3.5:DBP/HLF/TEF



metacells

#### HoiH23 OG\_5423 HoiH23\_PIH23\_006176-RA bZIP.HG3.5:DBP/HLF/TEF



Tadh OG\_791 Tadh\_TriadT52268 CSD.HG1.0:CSDE1 10 metacells TrH2 OG\_791 TrH2\_TrispH2\_001035-RA CSD.HG1.0:CSDE1 10 metacells Hhon OG\_791 Hhon\_g02886.t1 CSD.HG1.0:CSDE1 metacells HoiH23 OG\_791 HoiH23\_PIH23\_008576-RA CSD.HG1.0:CSDE1 10 metacells

**Tadh OG\_2535** Tadh\_TriadT26468 zf−C2H2.HG6.8:AC008770.2/ZNF260/ZNF320/ZNF551/ZNF555/ZNF658/ZNF732/ZNF763 2 metacells TrH2 OG\_2535 TrH2\_TrispH2\_008834-RA zf-C2H2.HG6.8:AC008770.2/ZNF260/ZNF320/ZNF551/ZNF555/ZNF658/ZNF732/ZNF763 metacells **Hhon OG\_2535** Hhon\_g09513.t1 zf-C2H2.HG6.8:AC008770.2/ZNF260/ZNF320/ZNF551/ZNF555/ZNF658/ZNF732/ZNF763  $^{-4}{}^{+}$ metacells HoiH23 OG\_2535 HoiH23\_PIH23\_001423-RA zf-C2H2.HG6.8:AC008770.2/ZNF260/ZNF320/ZNF551/ZNF555/ZNF658/ZNF732/ZNF763 

### Ets.HG1.3:GABPA Tadh | no data

