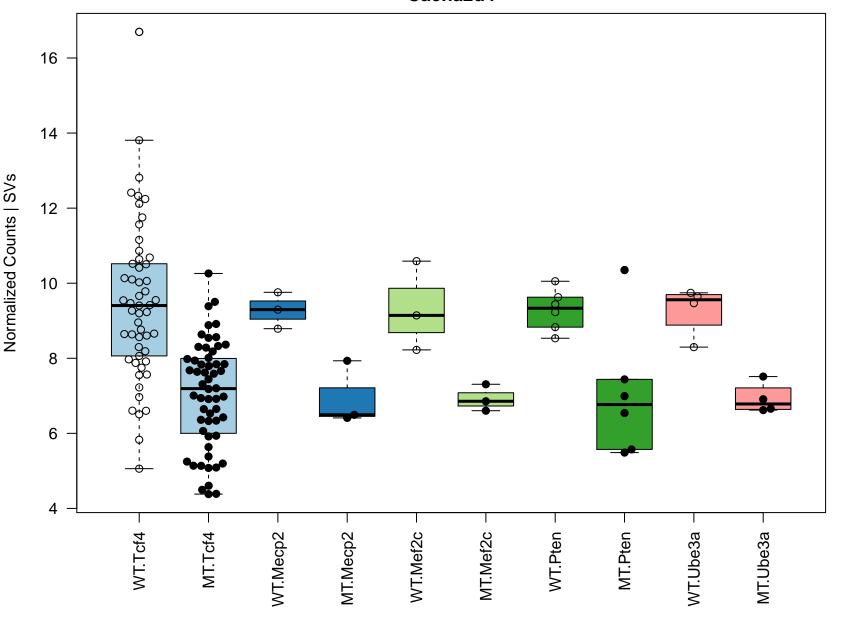
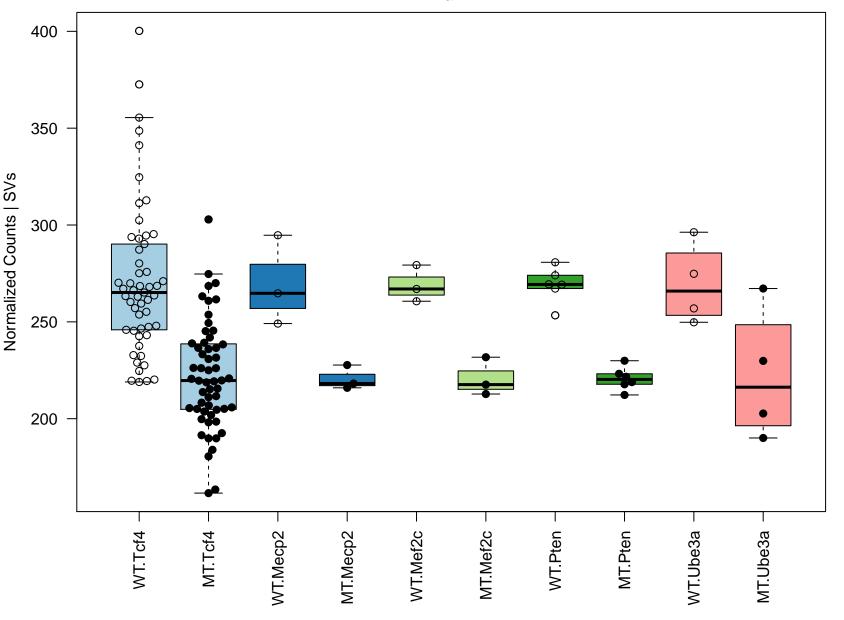
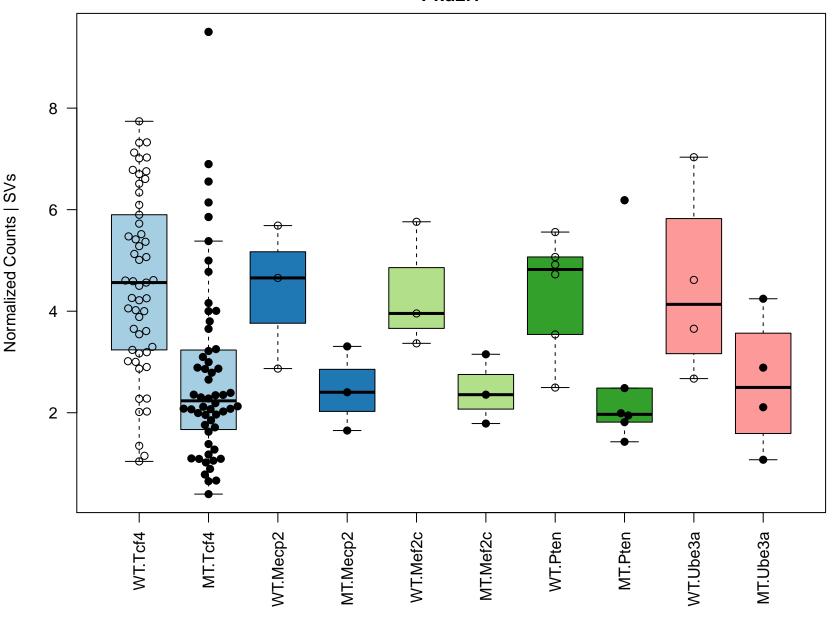
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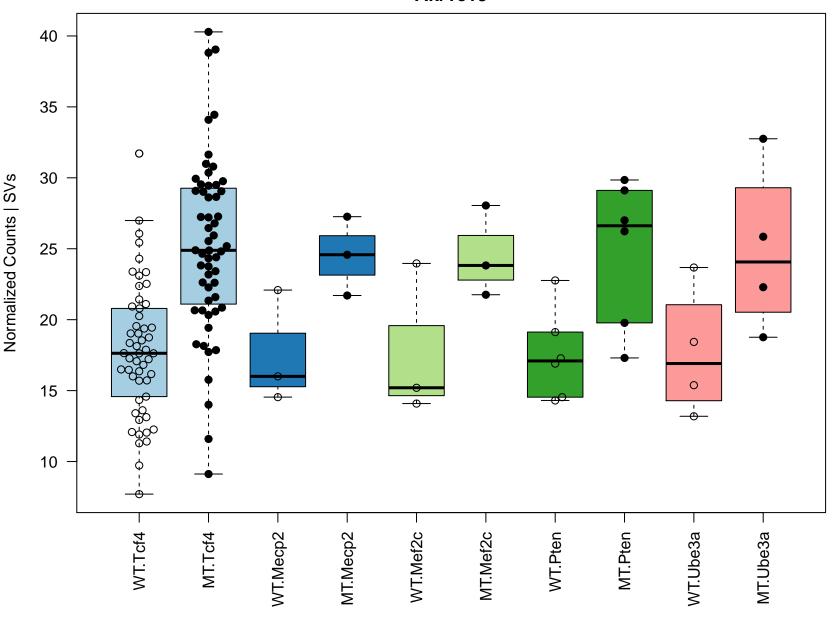




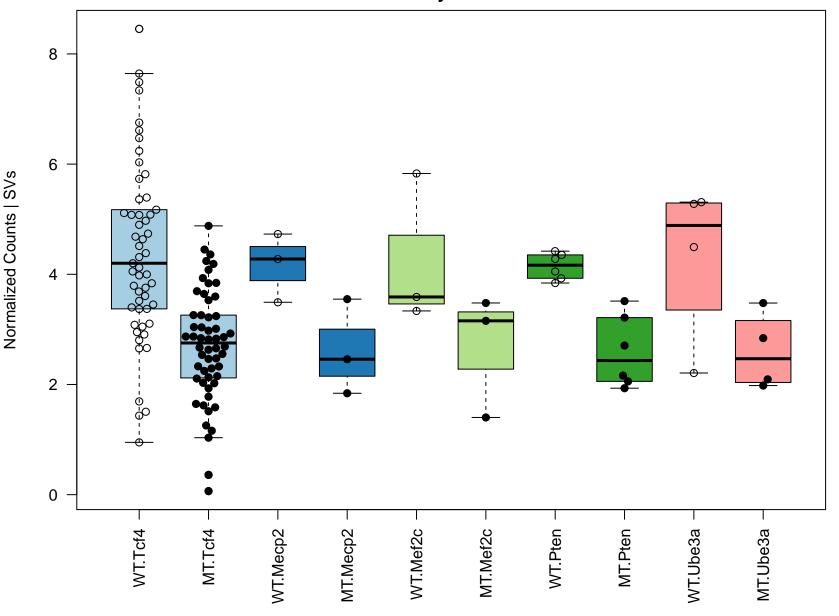
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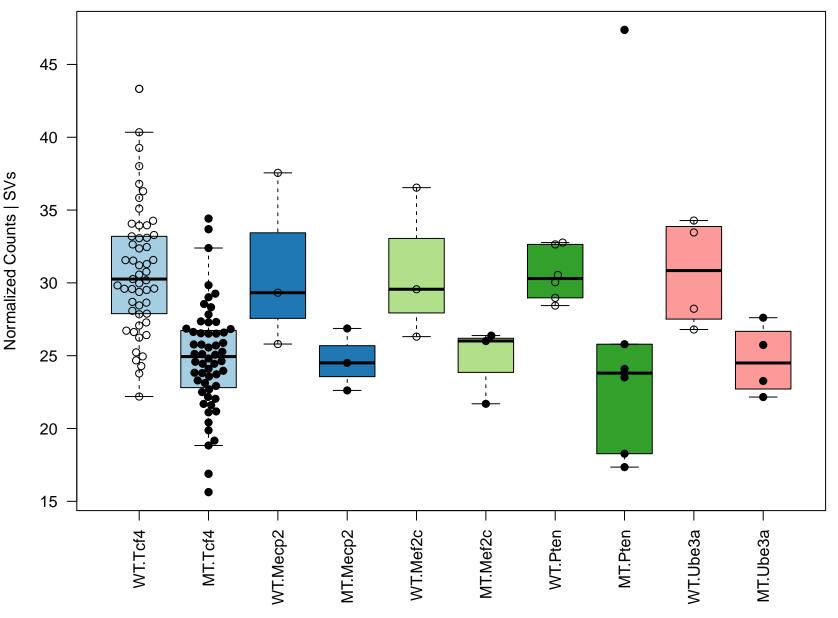
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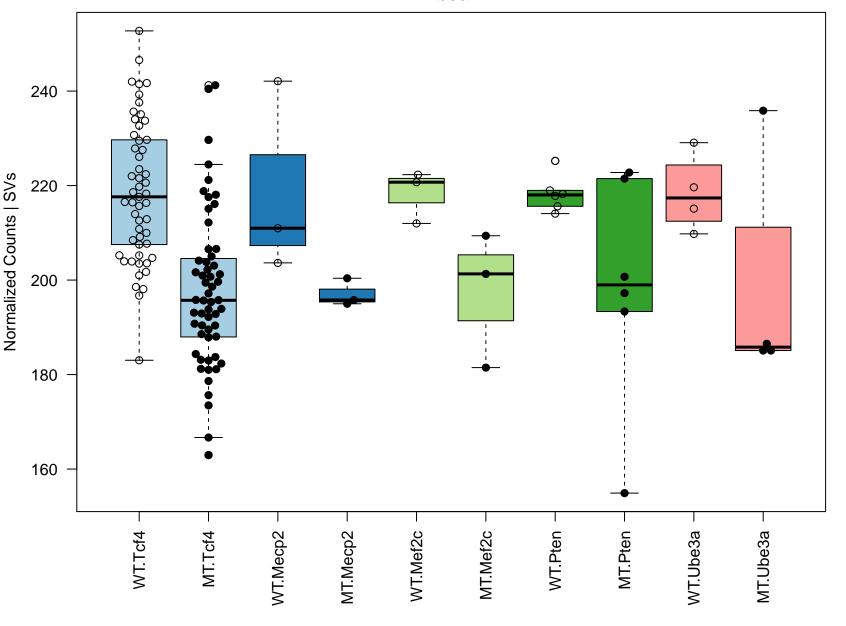
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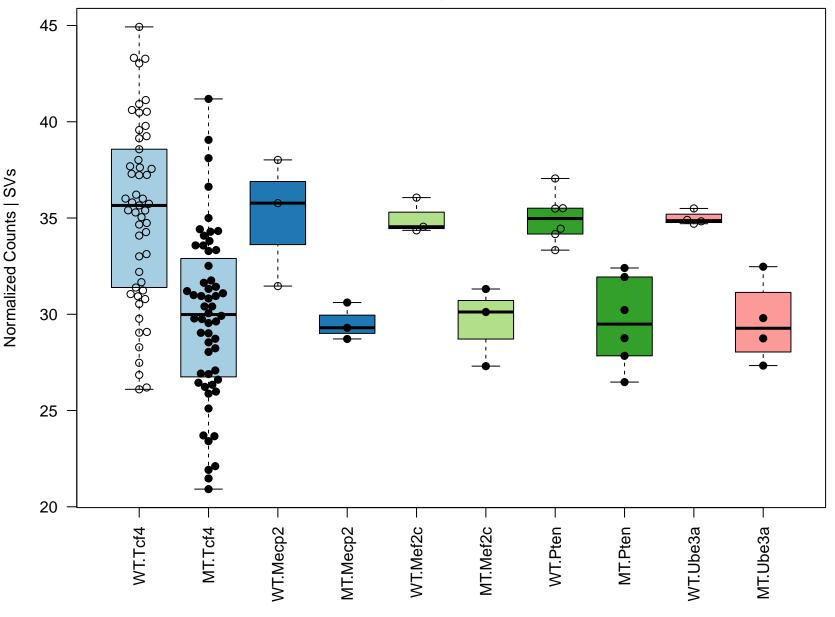




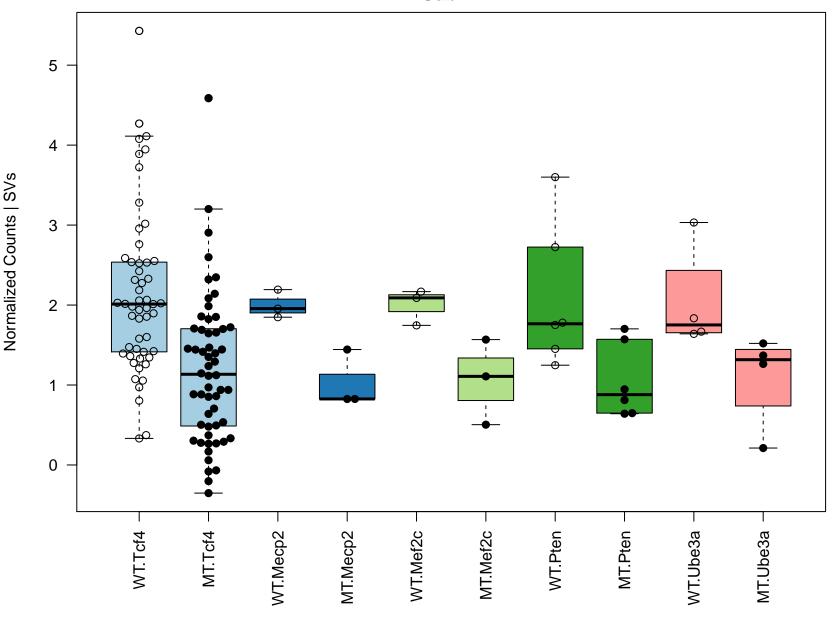
Abcd2



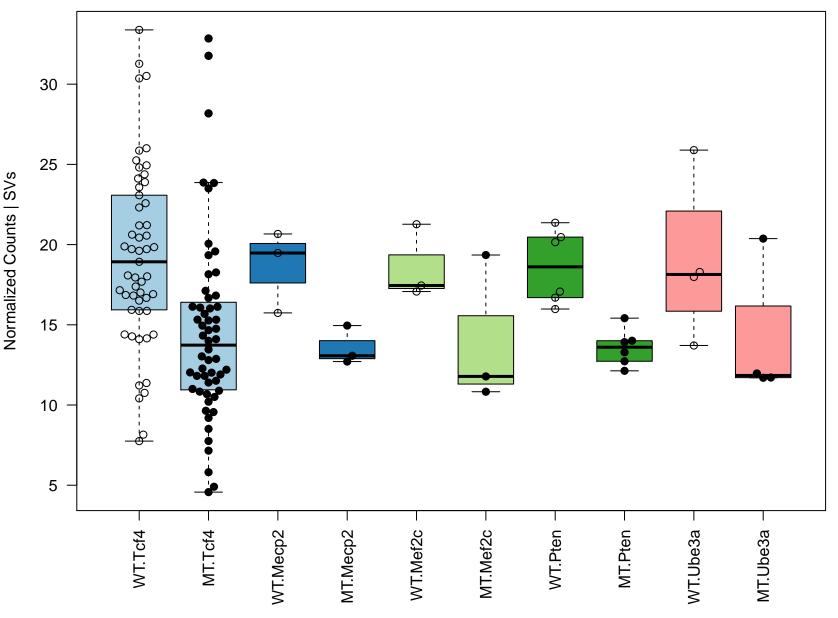




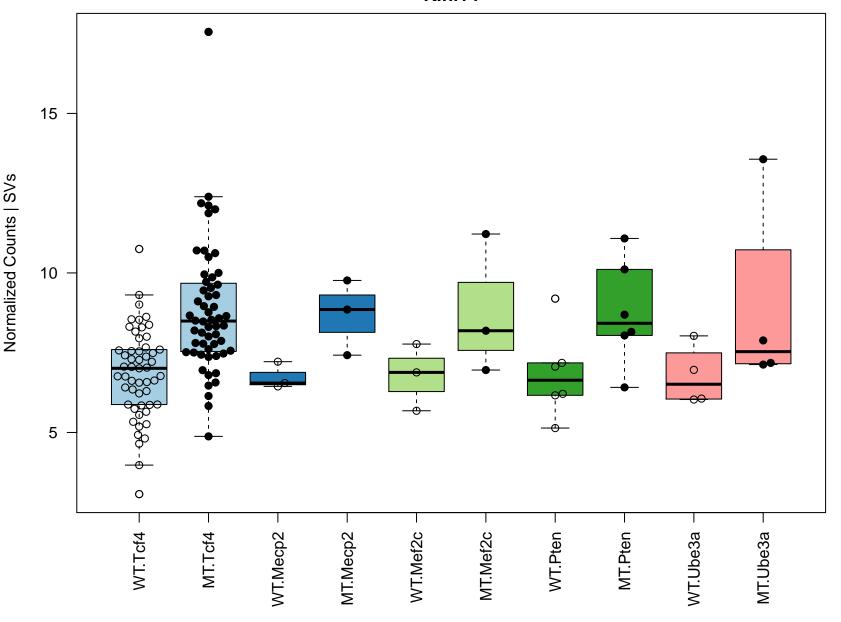
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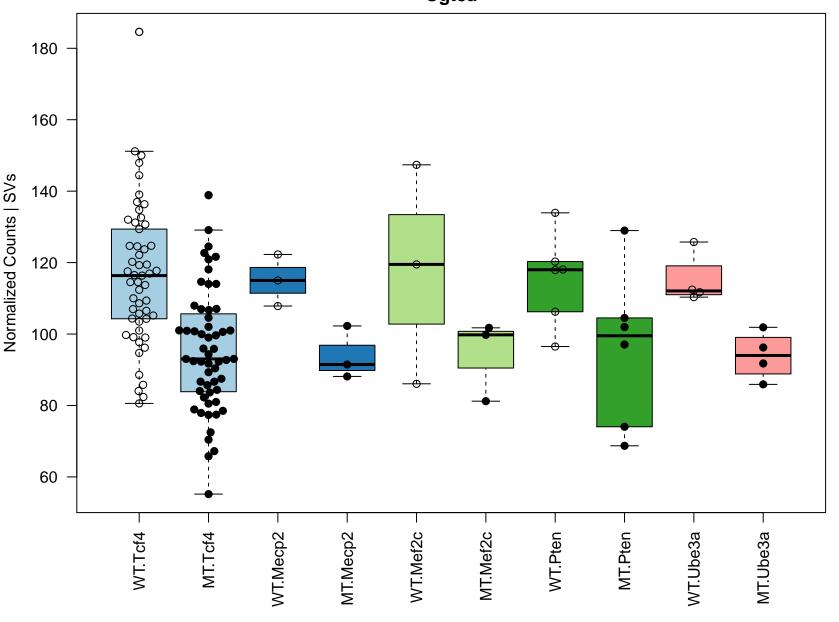




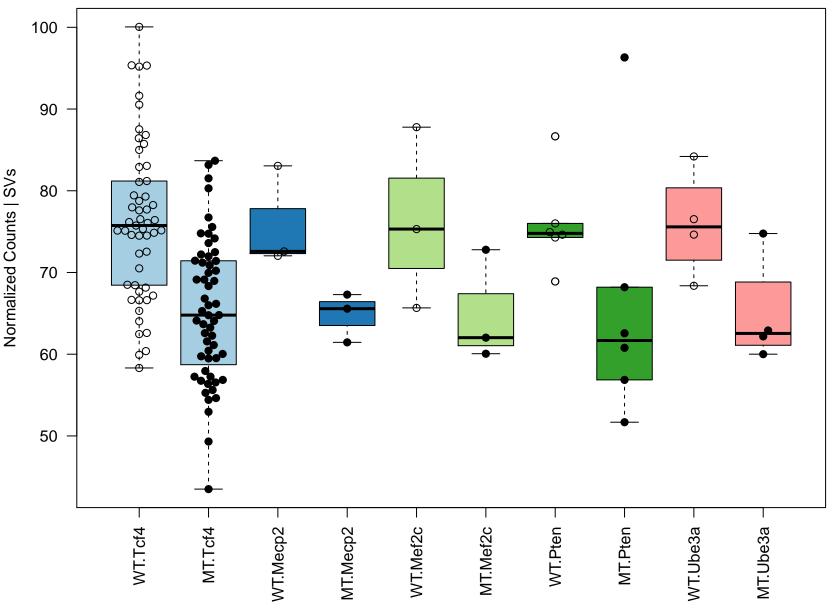
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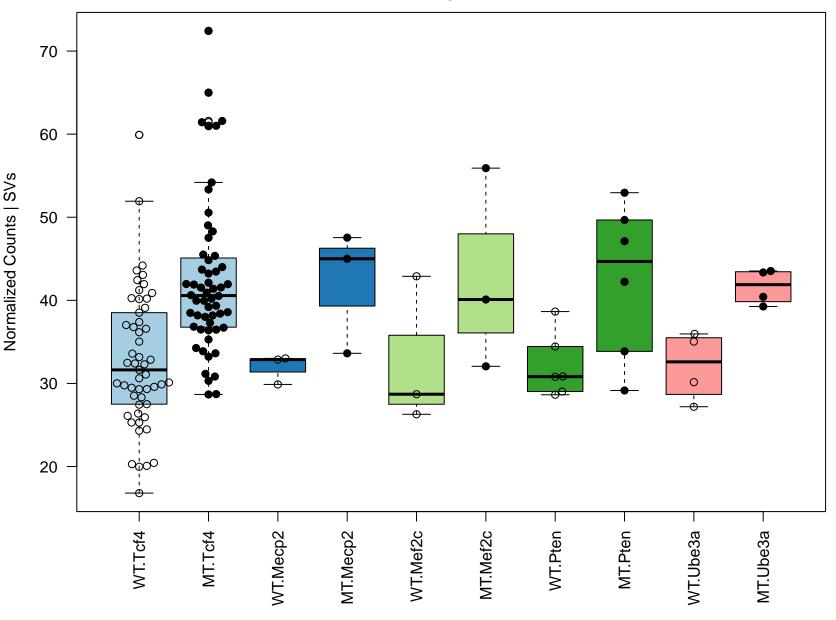
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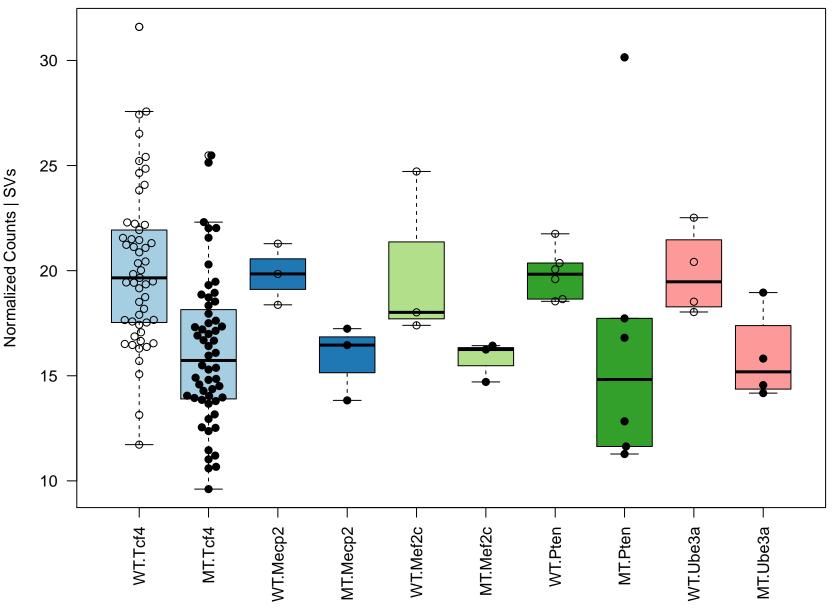
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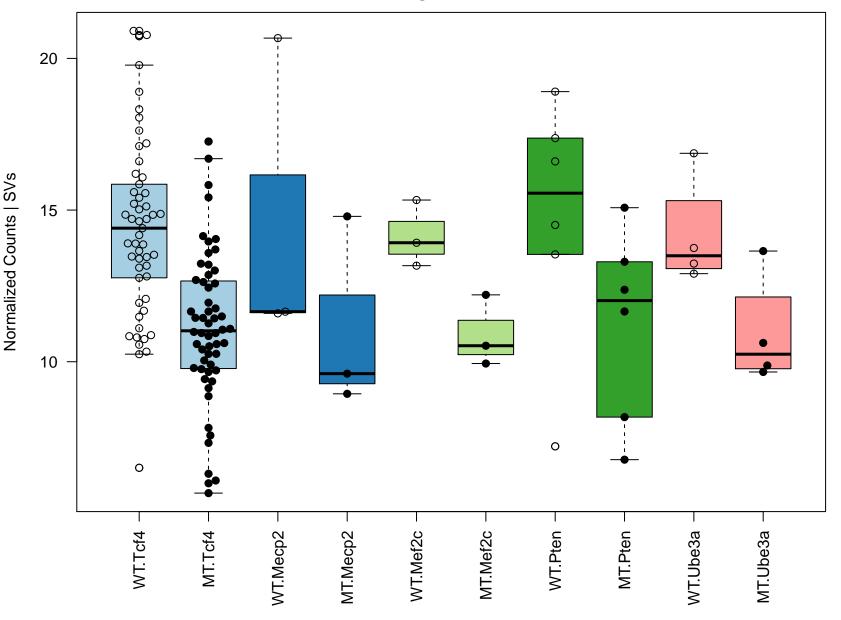




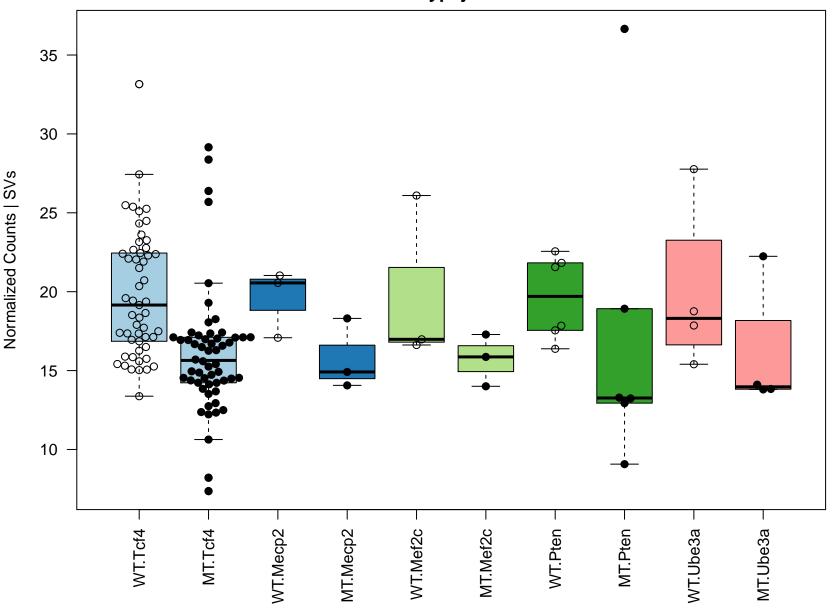
Gjb1



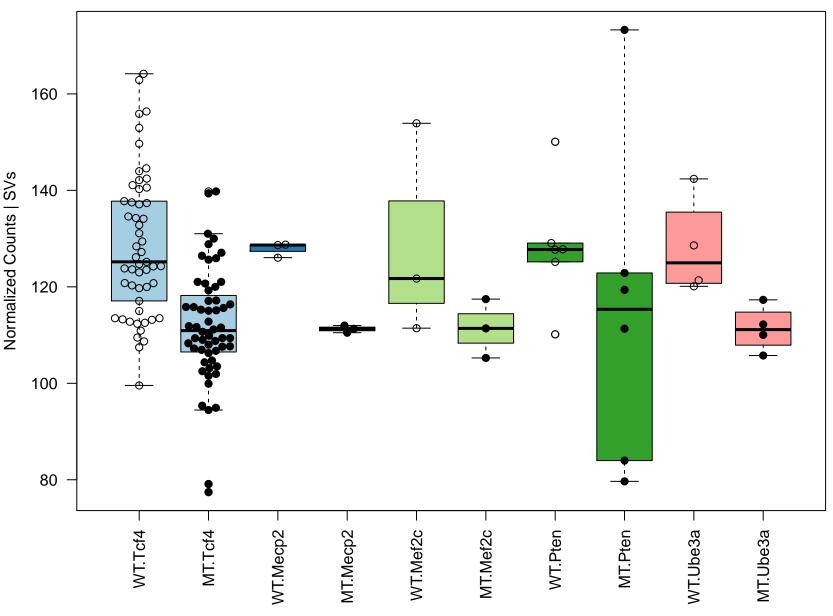
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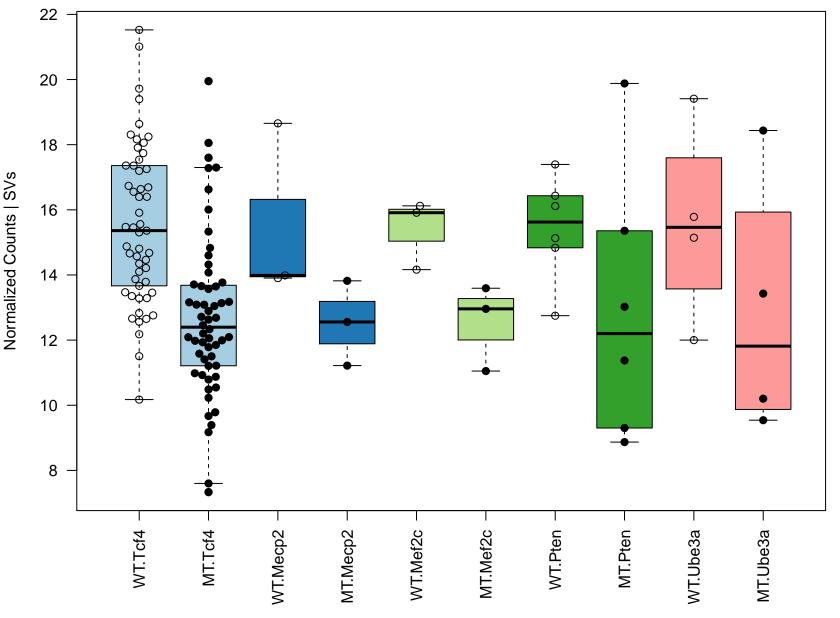
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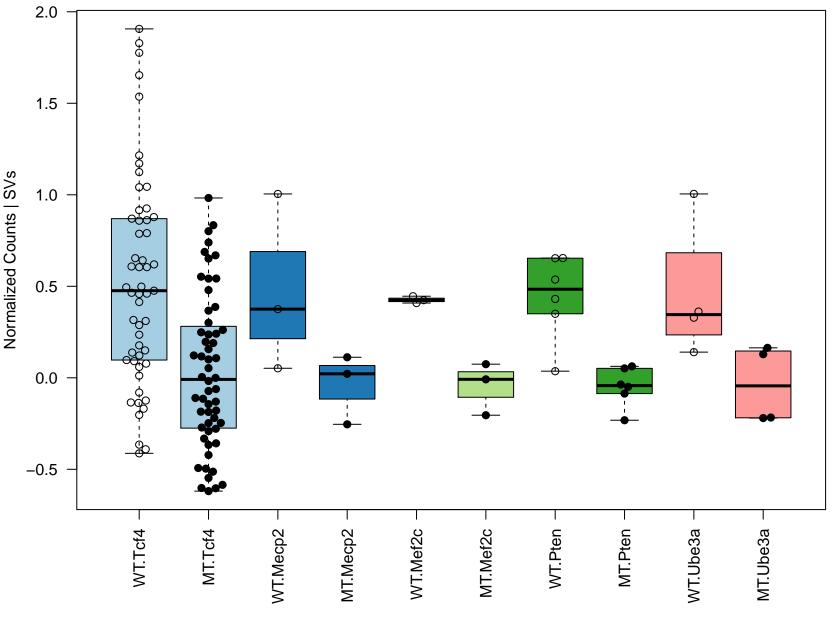




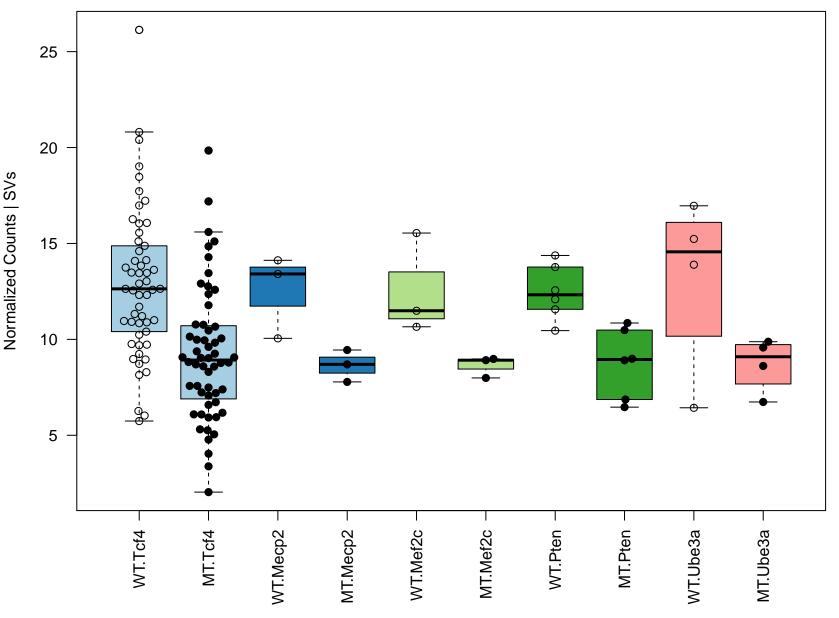
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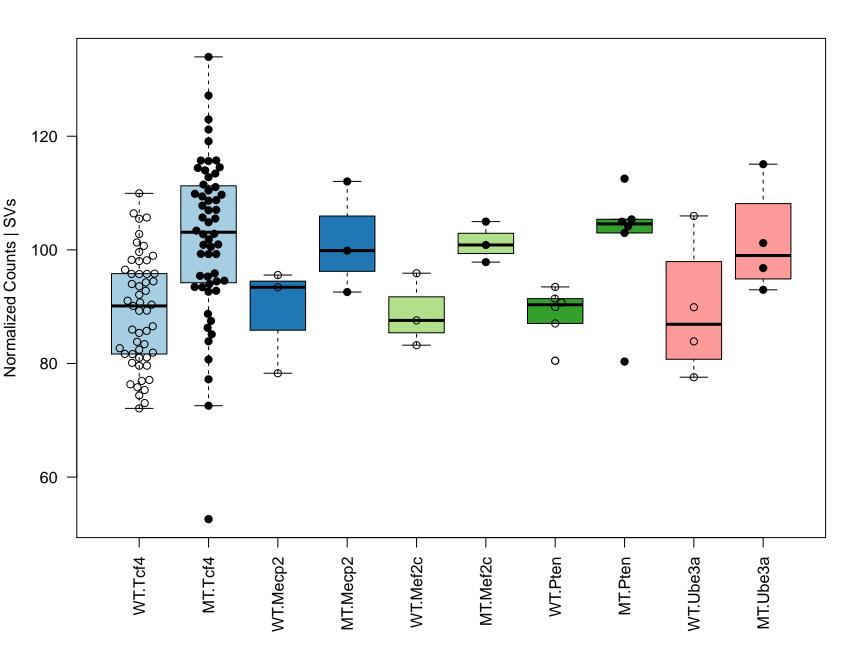


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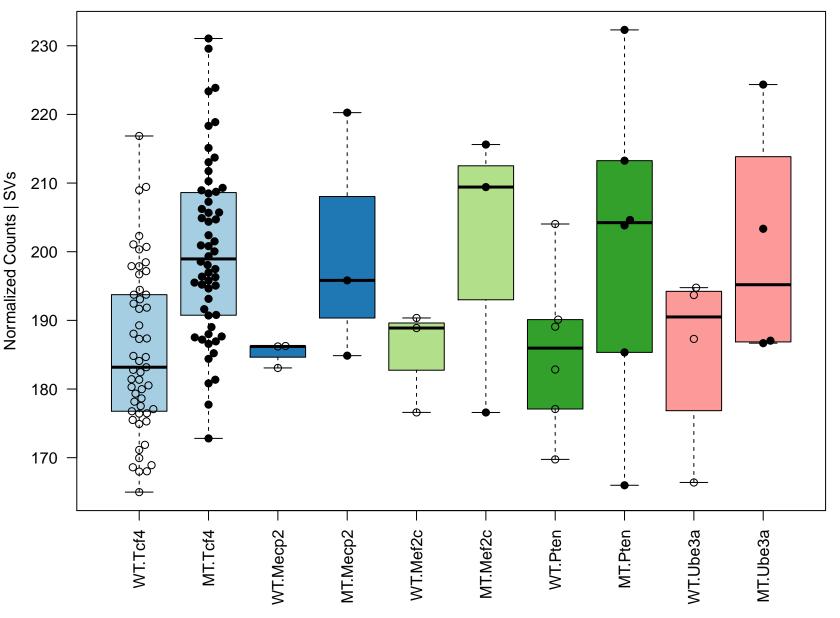


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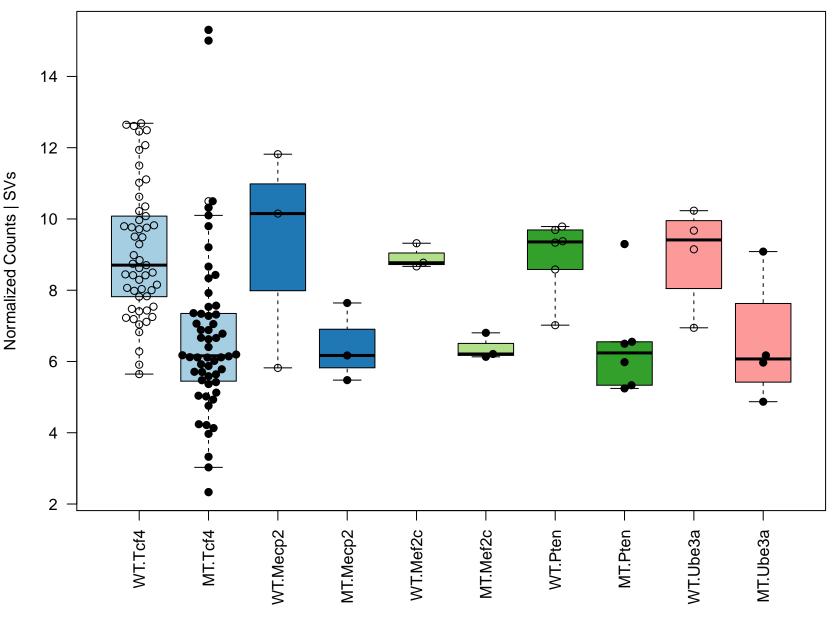




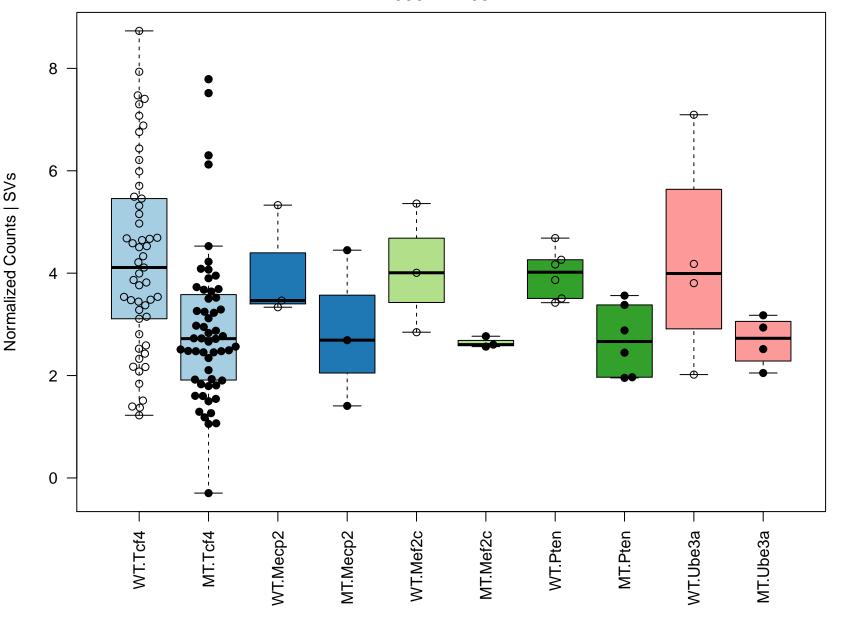




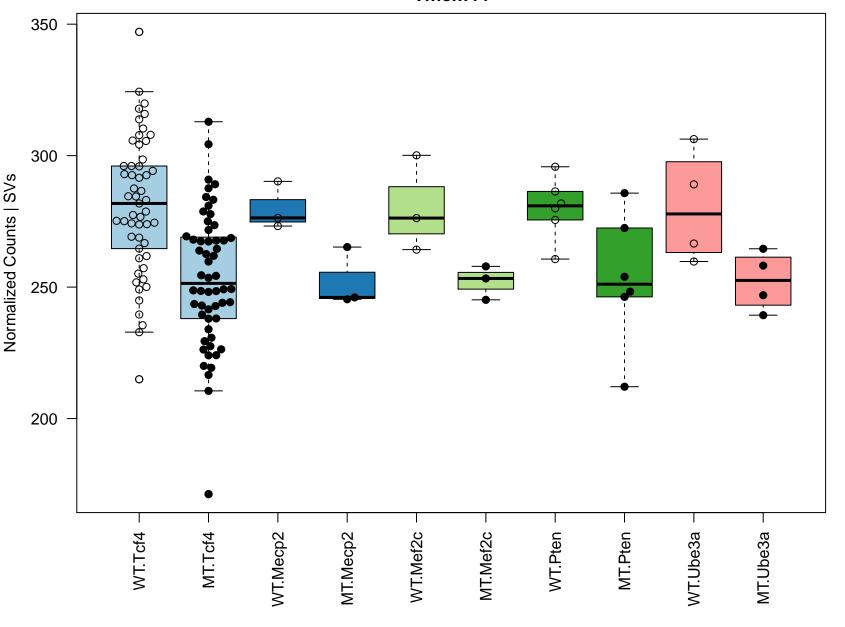
Tmem255b



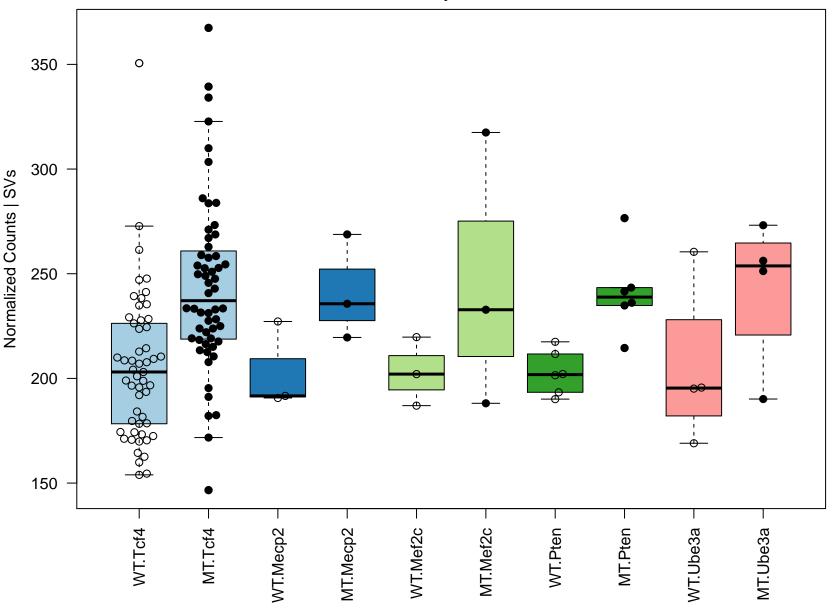
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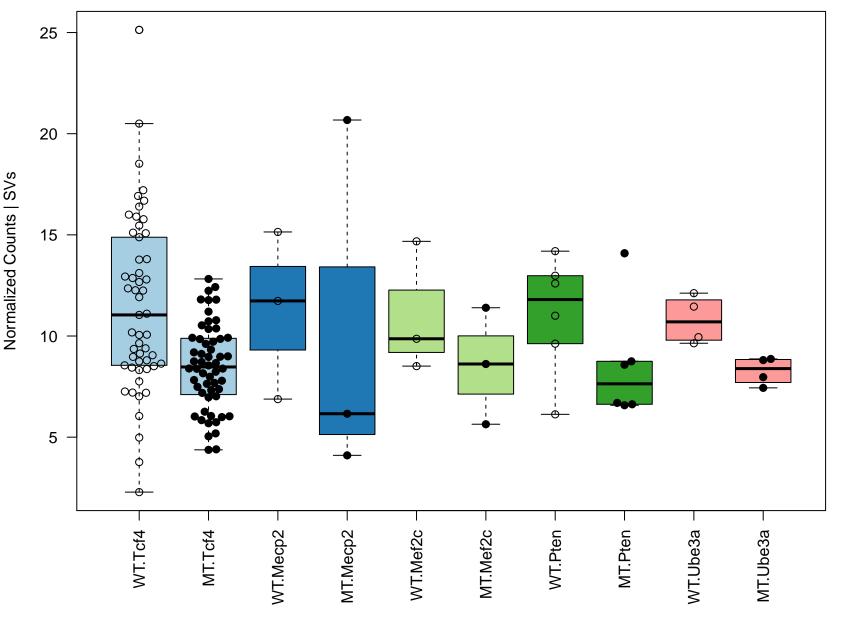
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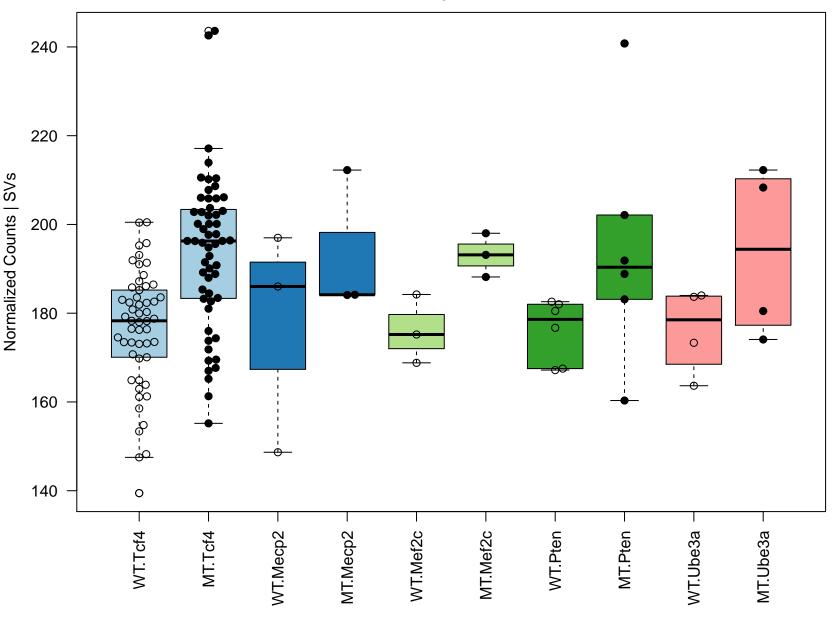




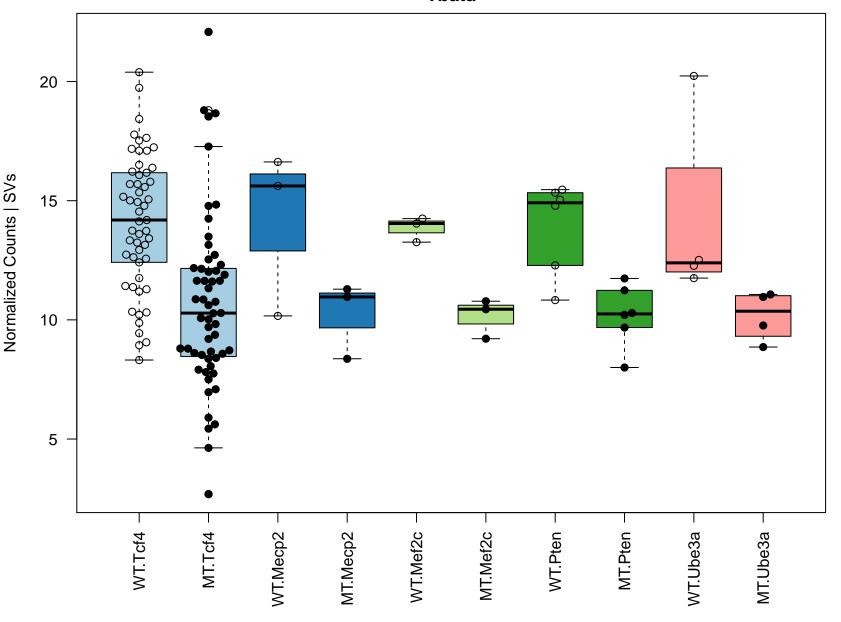
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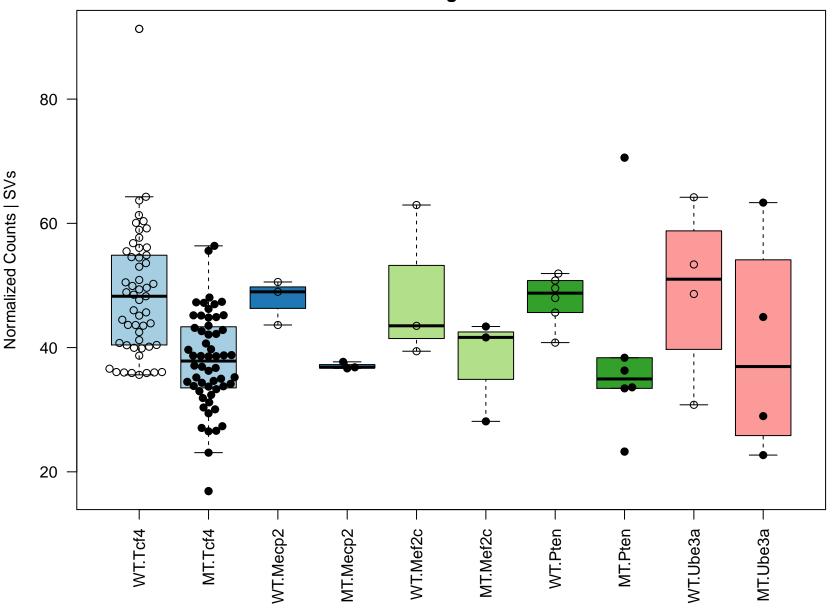
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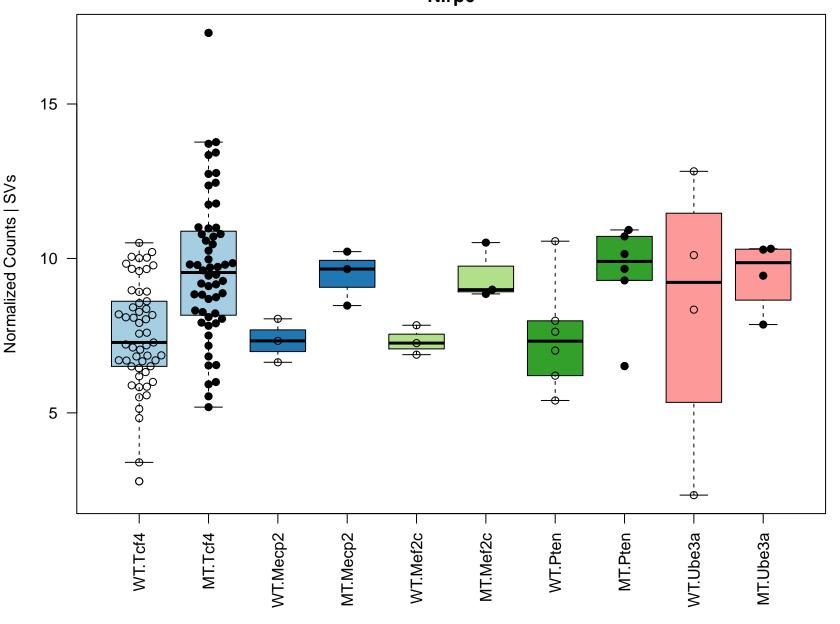
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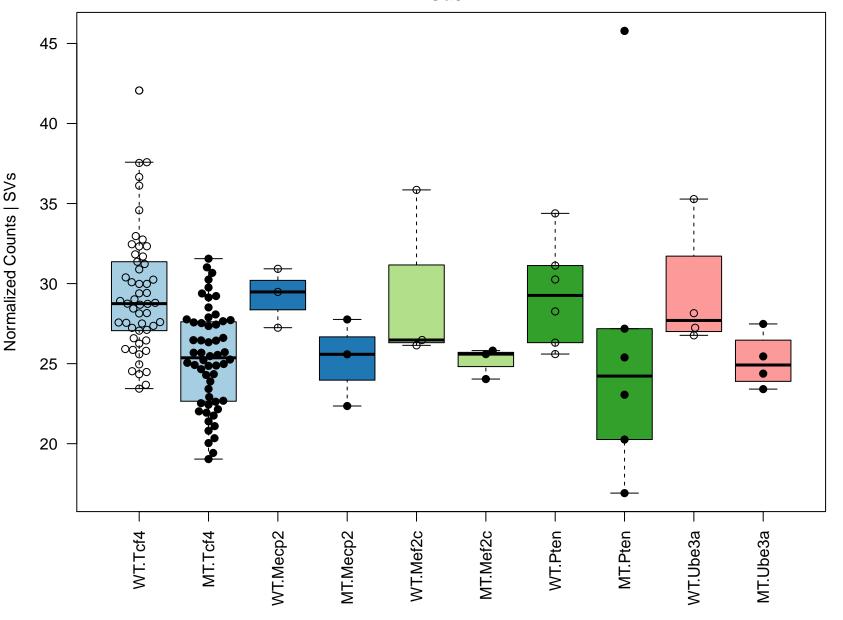
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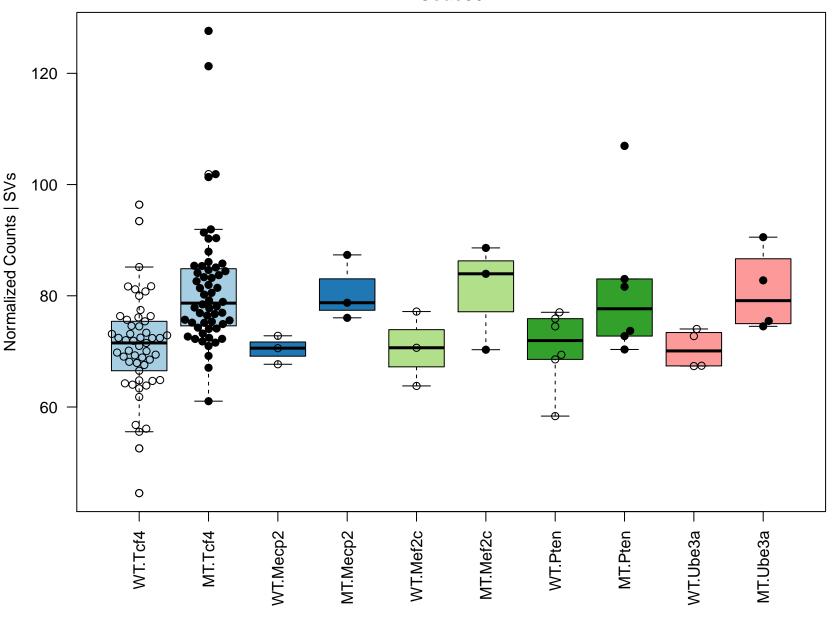




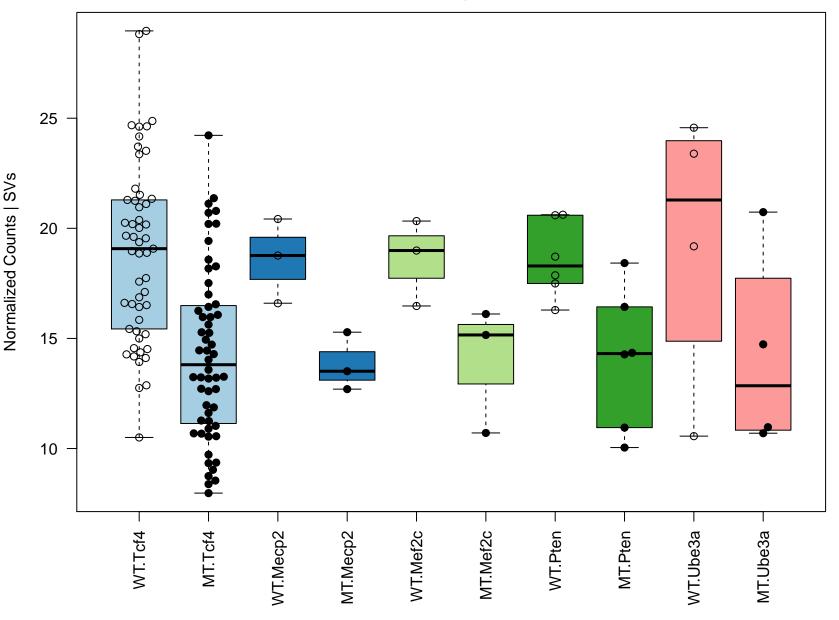
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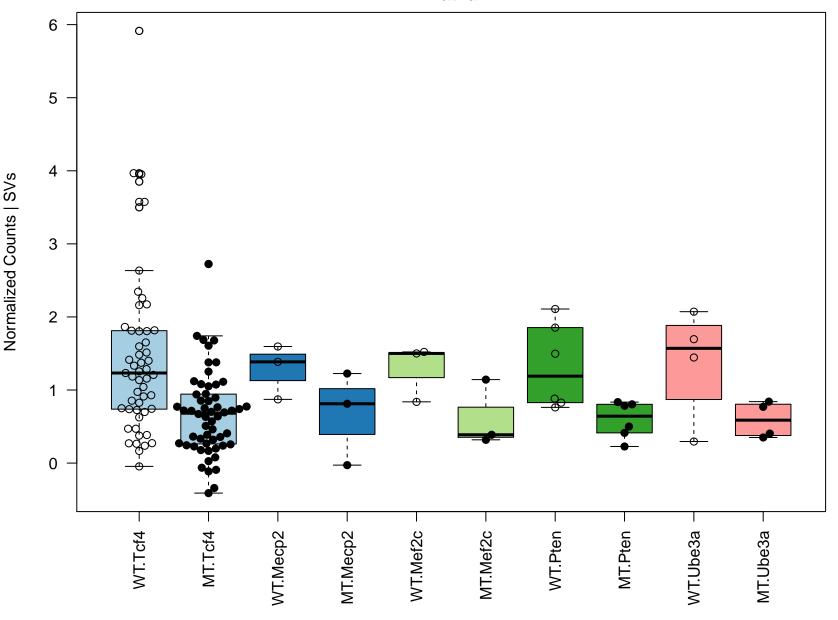
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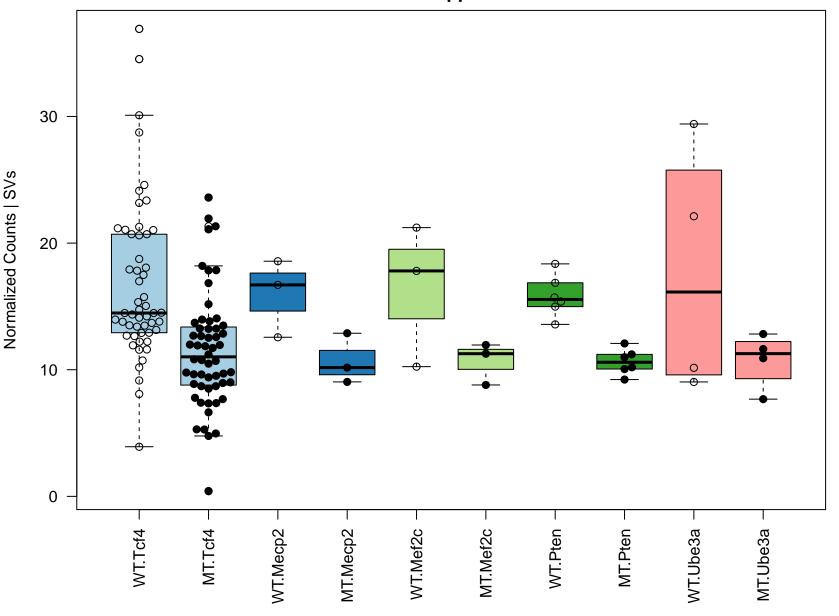
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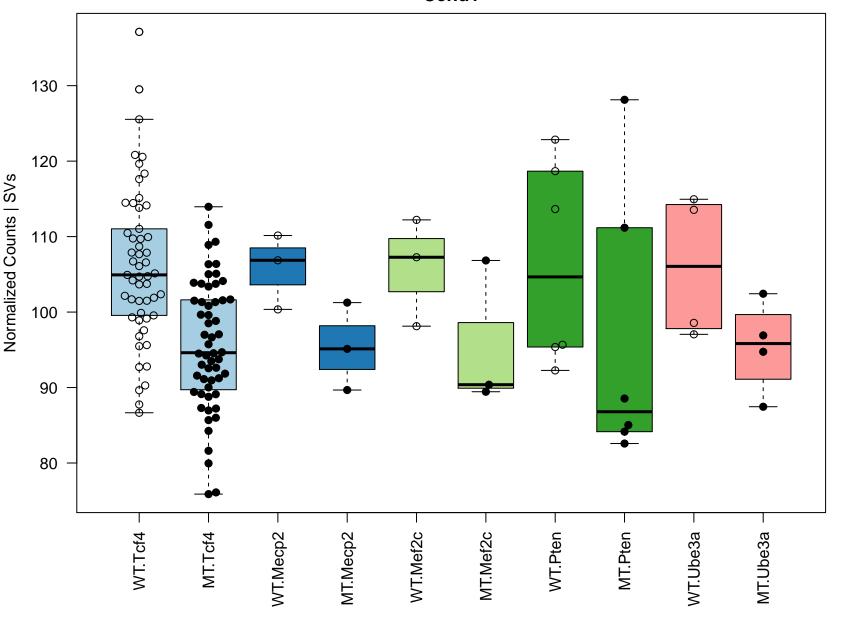




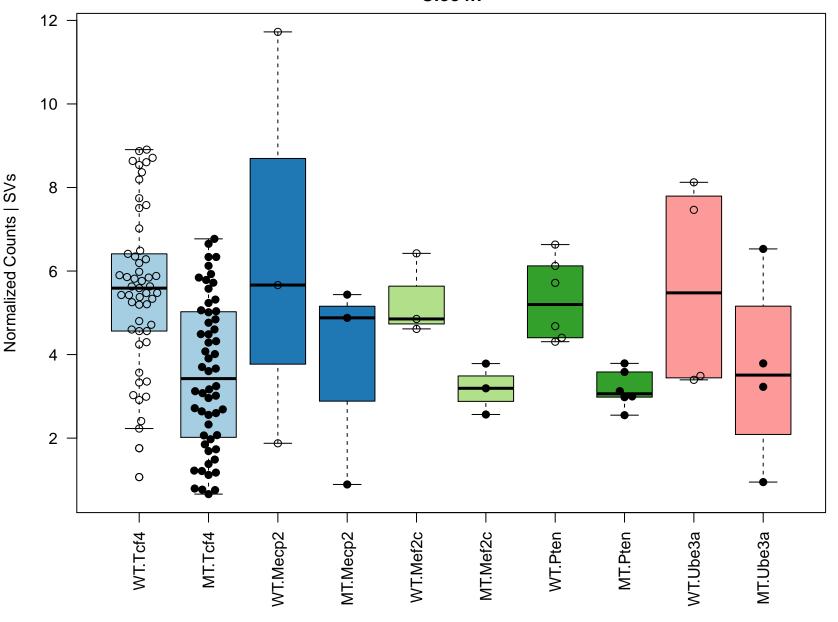
Enpp6



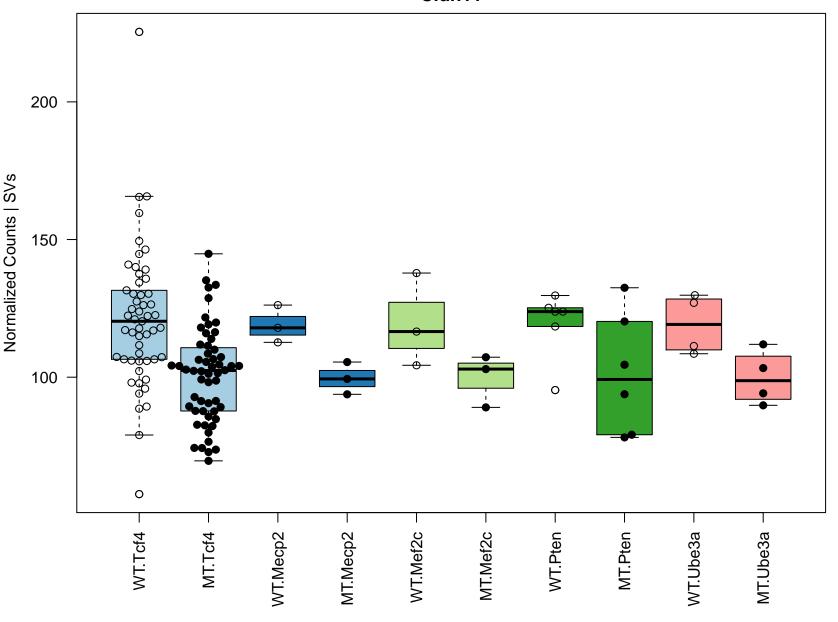
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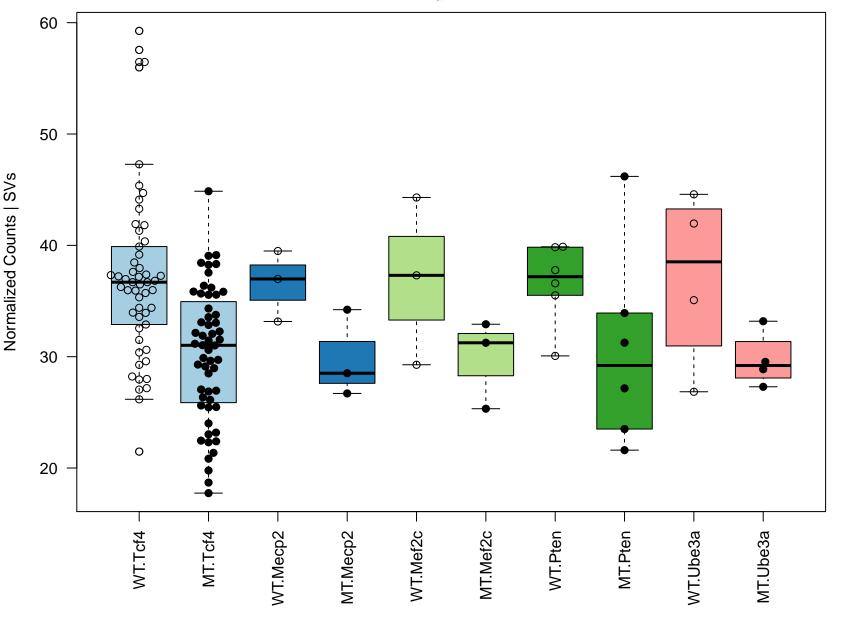
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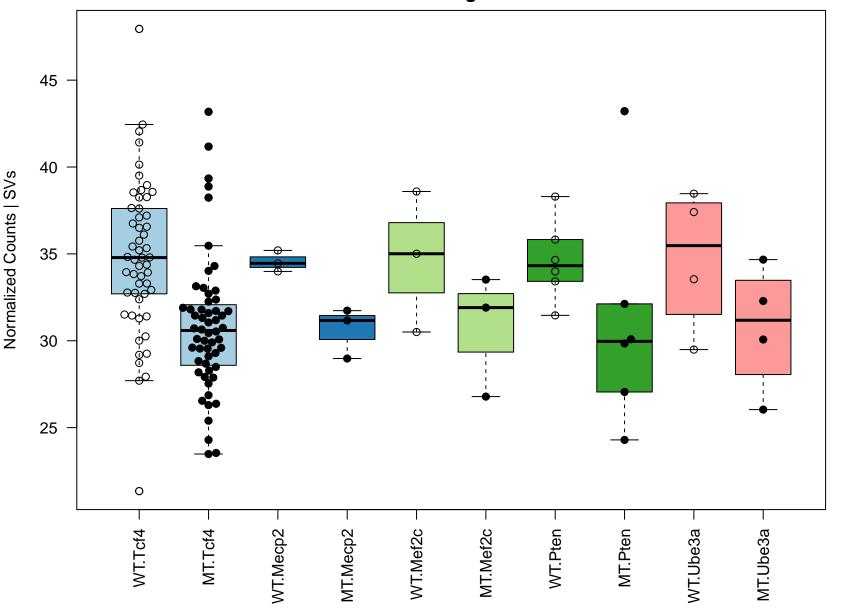
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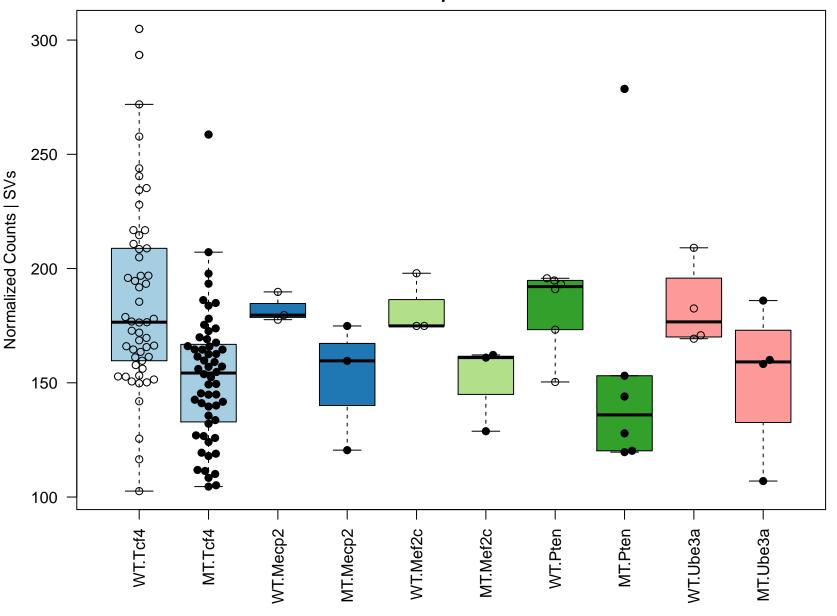
Pdlim2



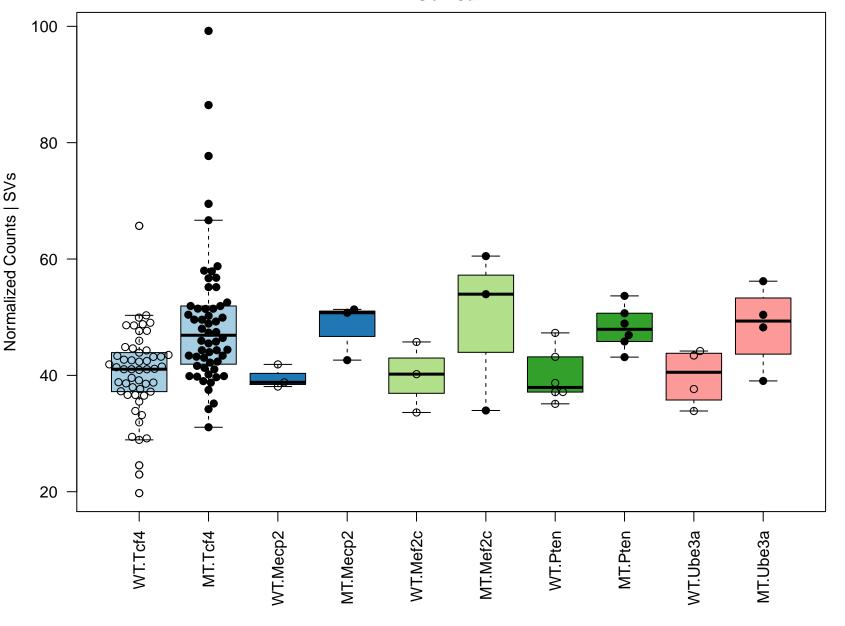
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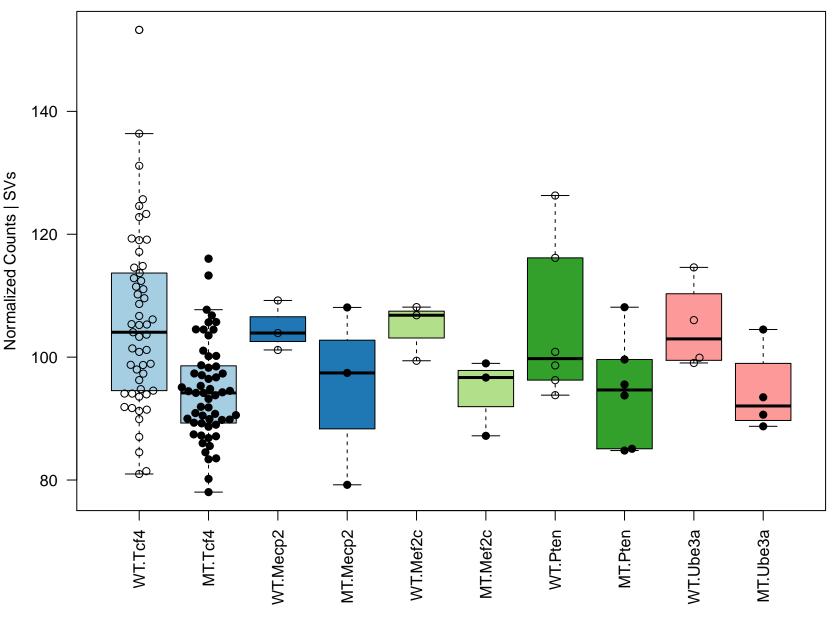




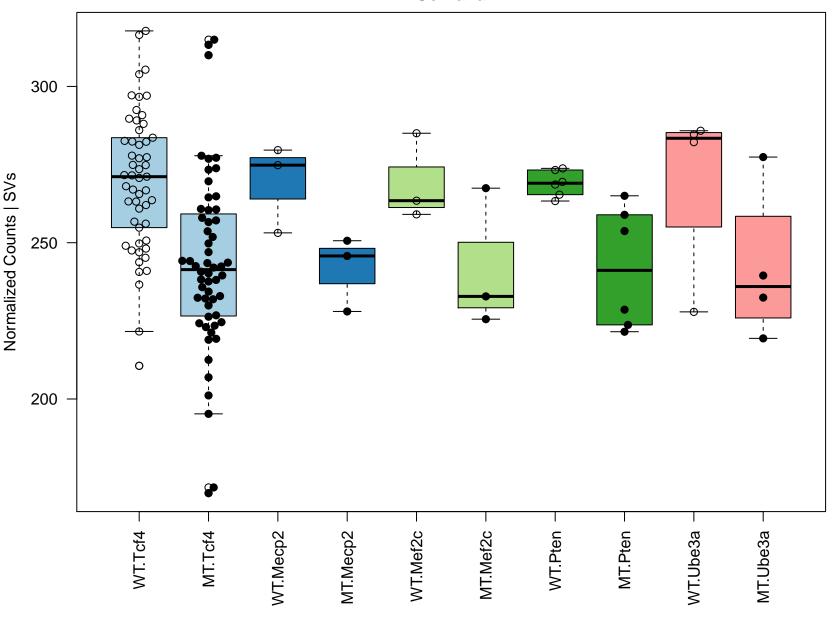
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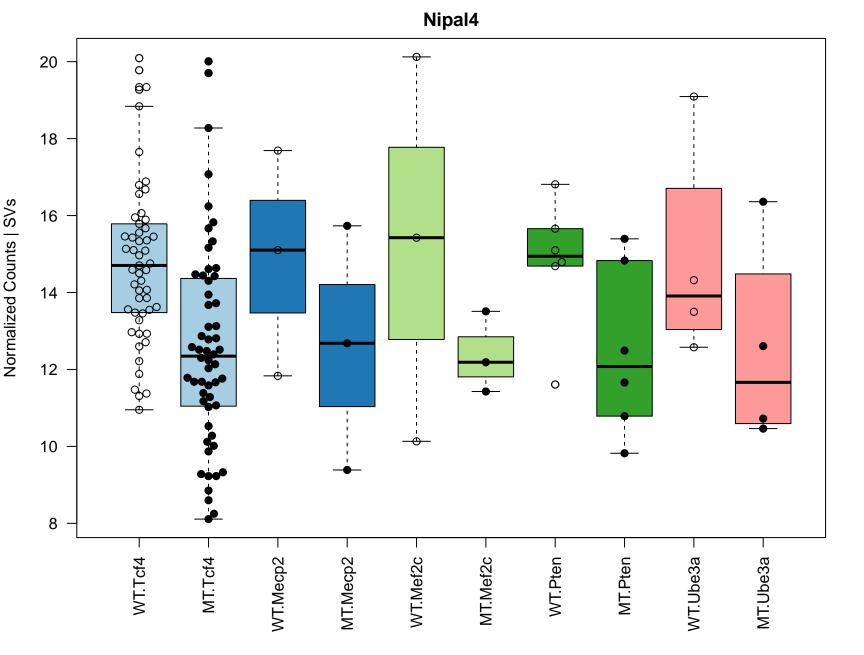






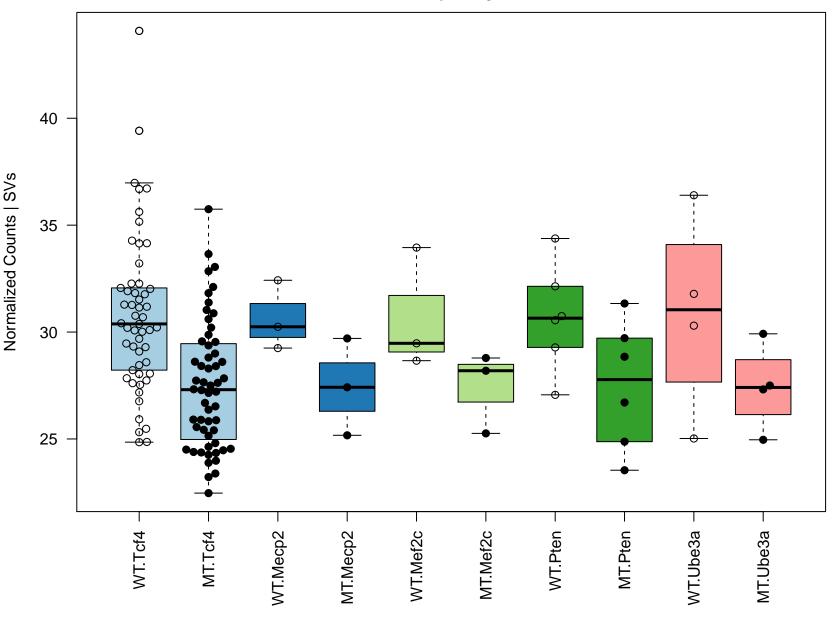




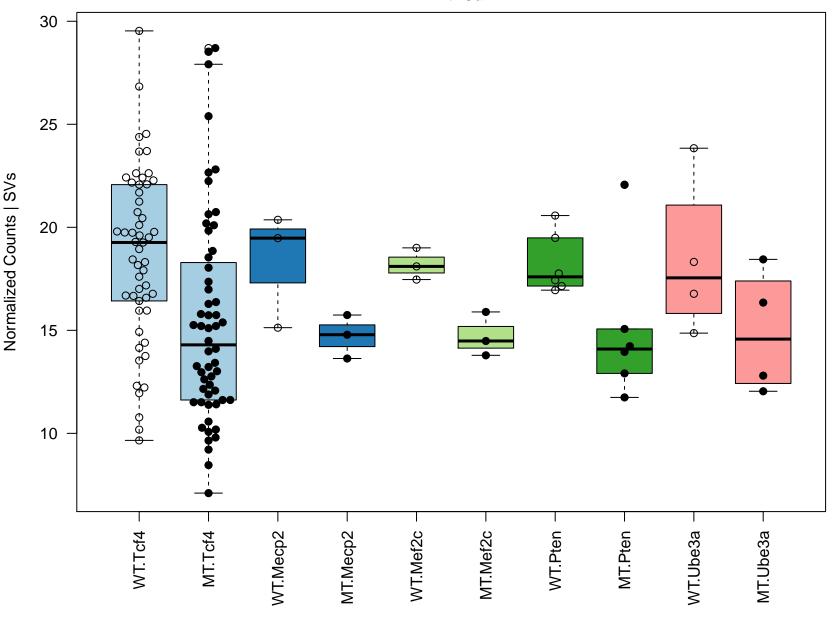


AnIn 250 0 Normalized Counts | SVs 200 150 0 100 MT.Tcf4 WT.Tcf4 MT.Mef2c WT.Pten WT.Mecp2 MT.Mecp2 WT.Mef2c MT.Pten WT.Ube3a MT.Ube3a

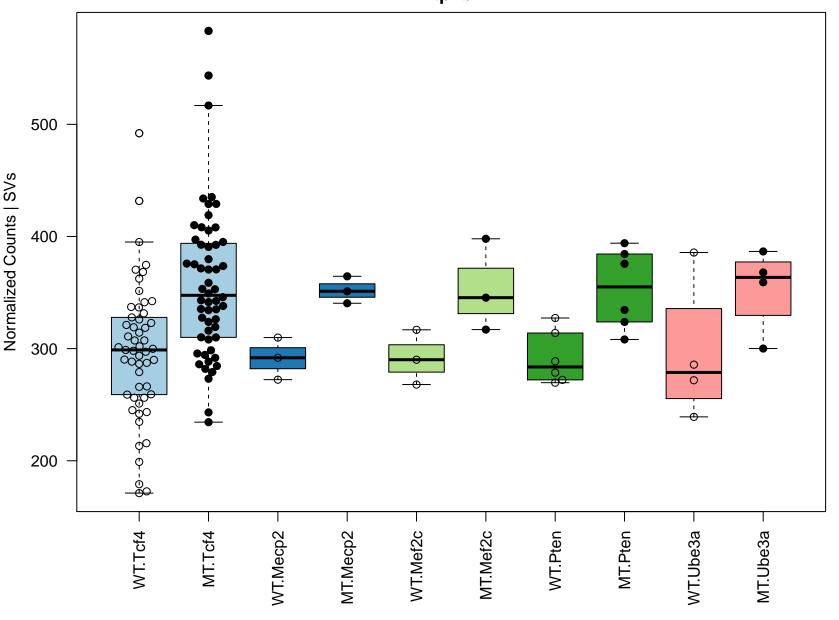
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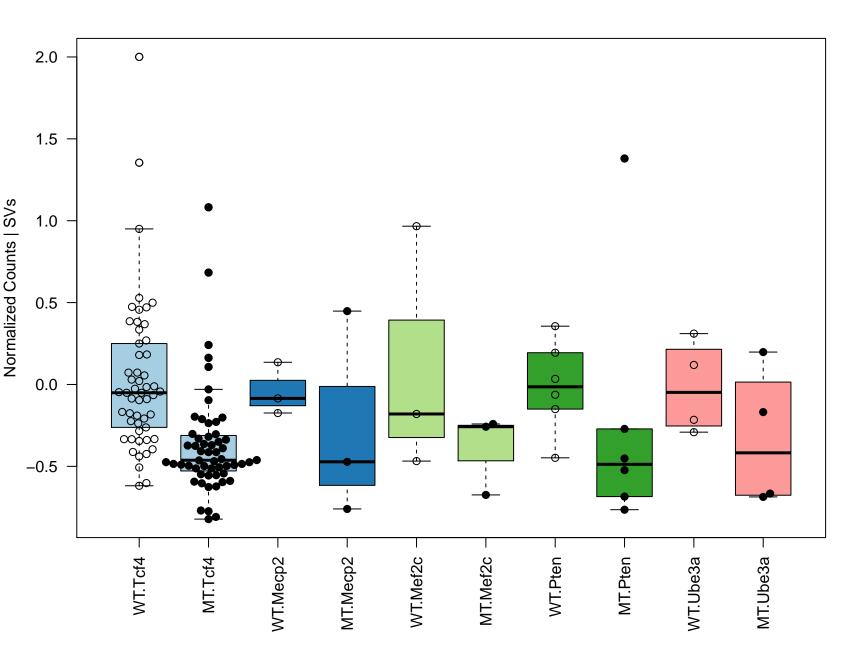




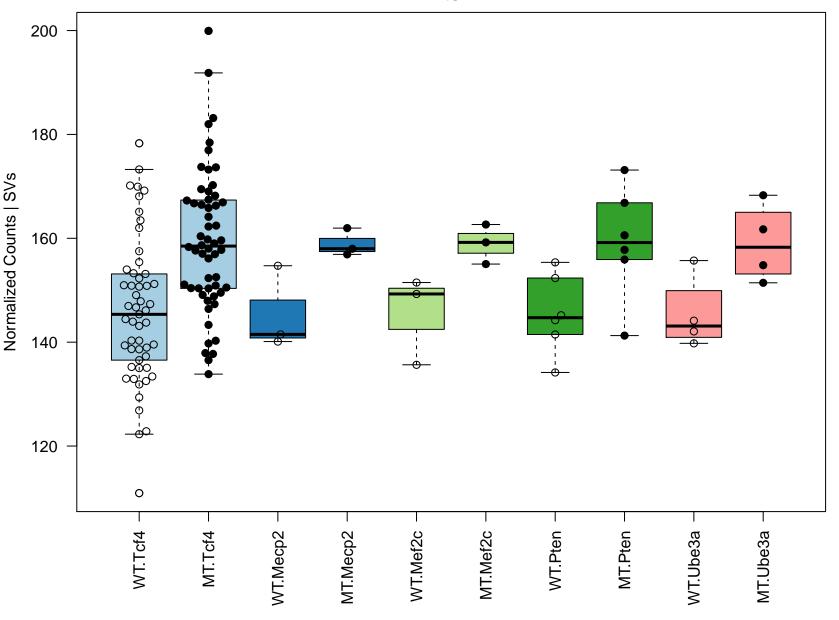


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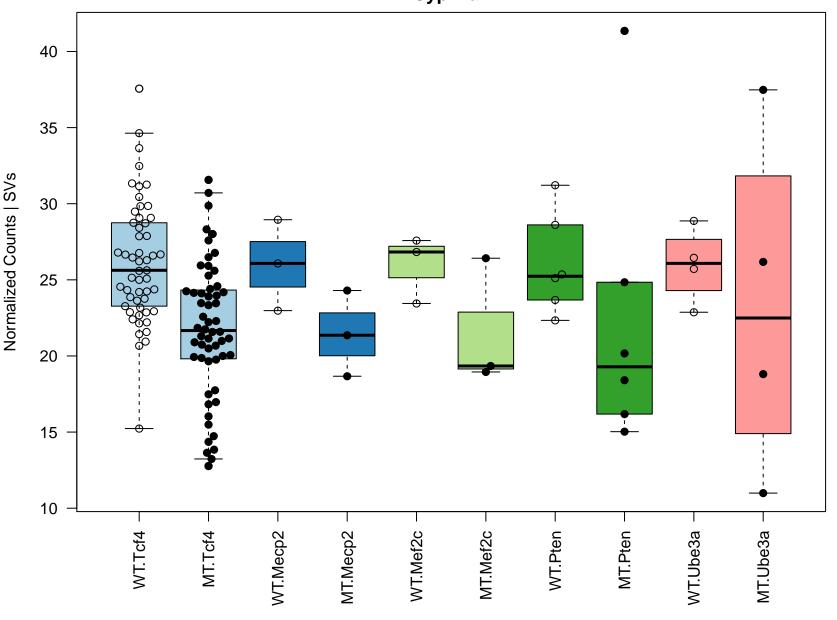




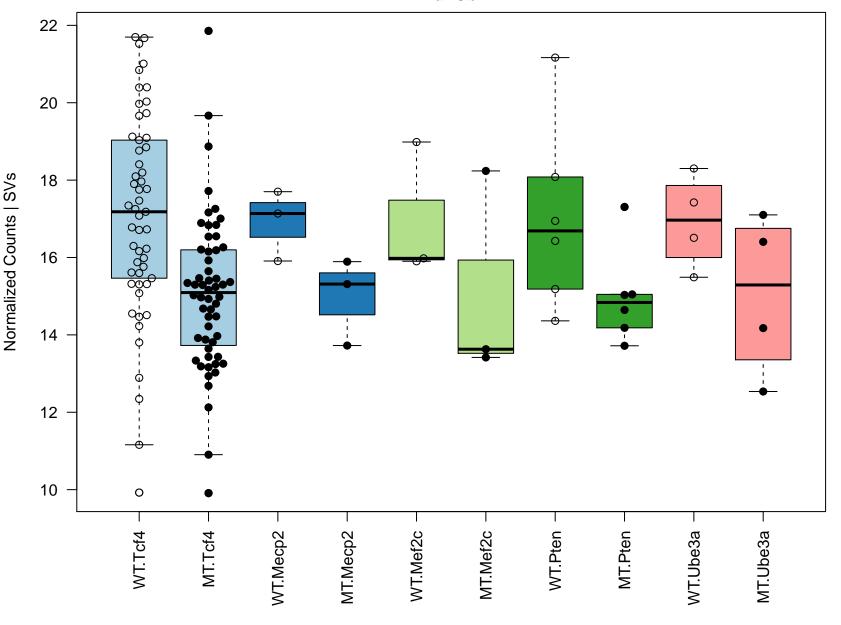
Ets2



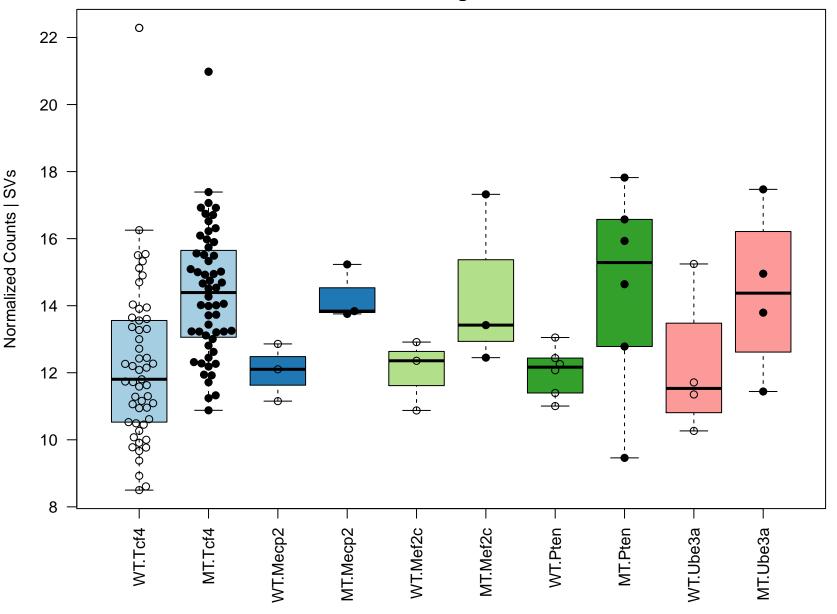
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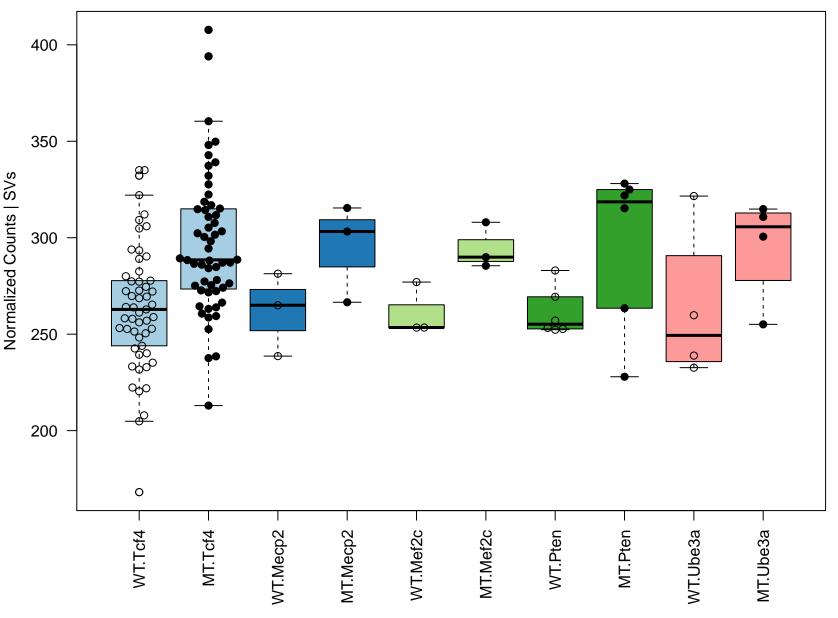
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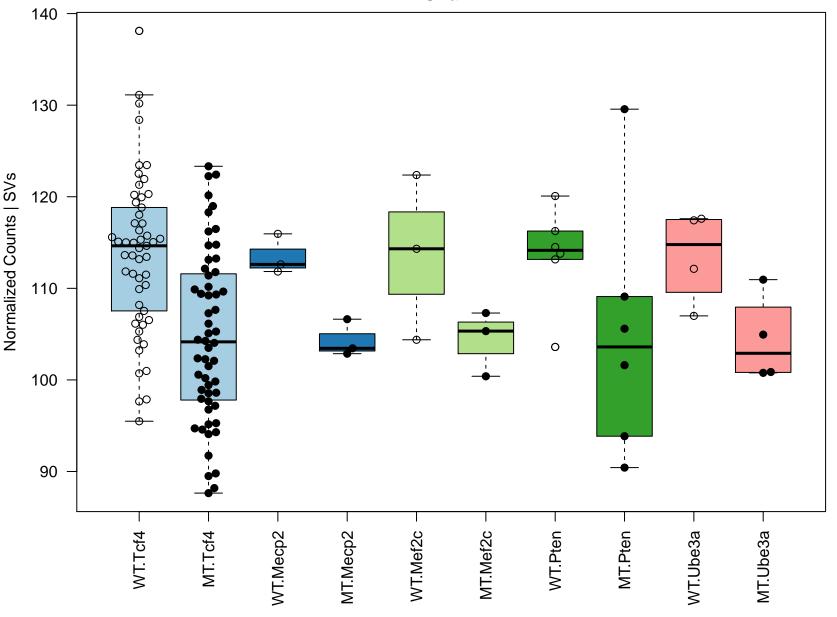
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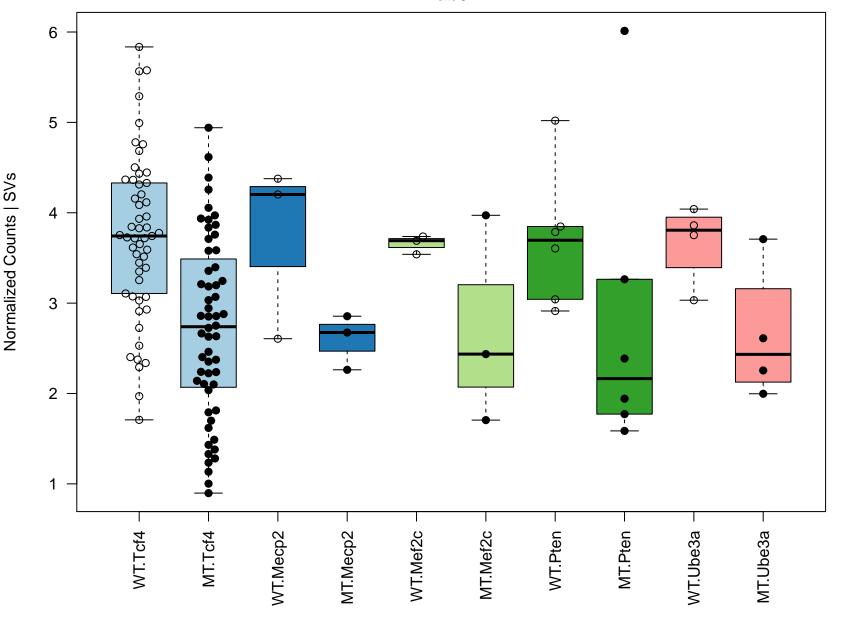




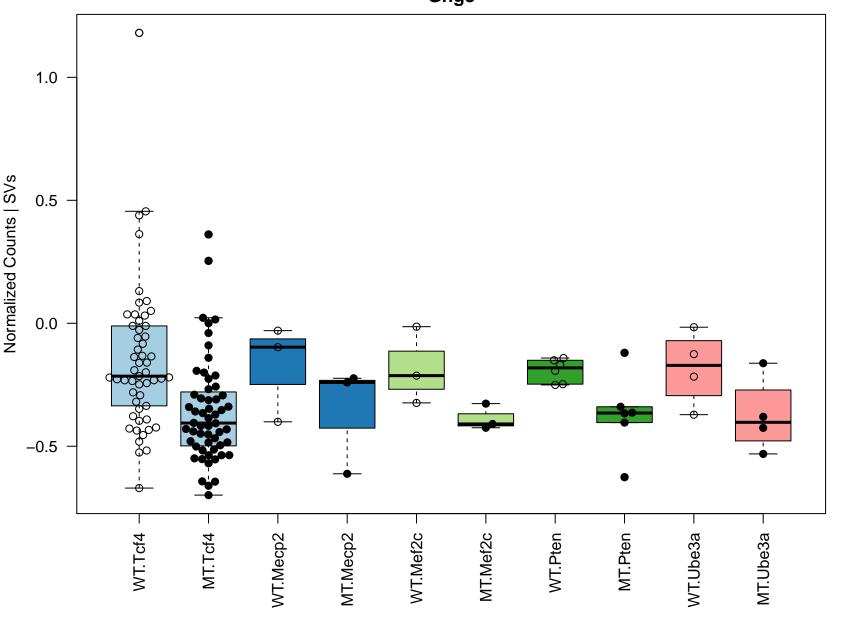
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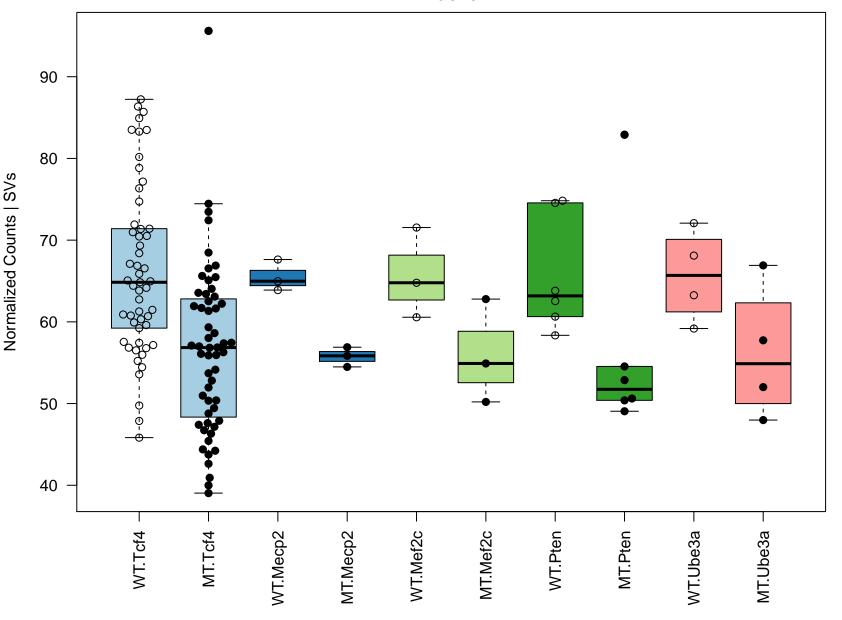
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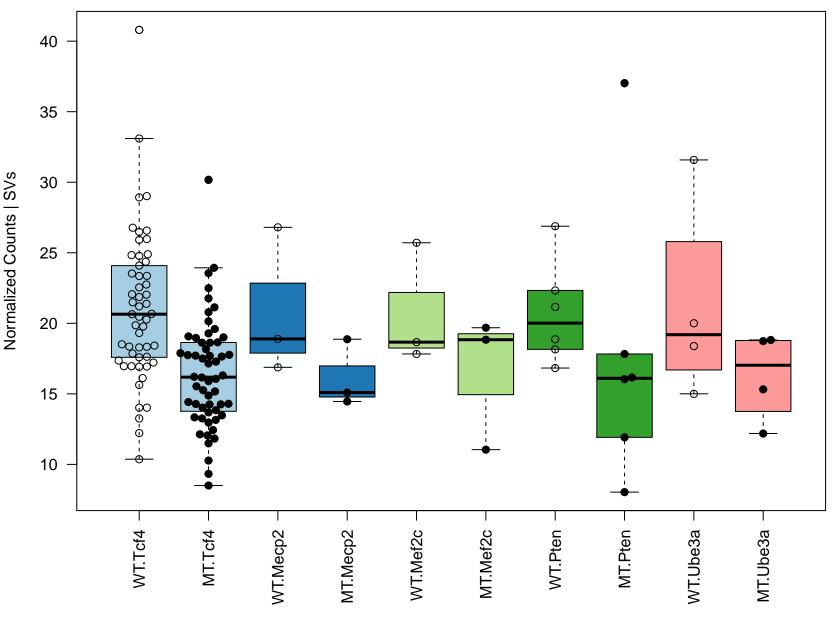
Gng8



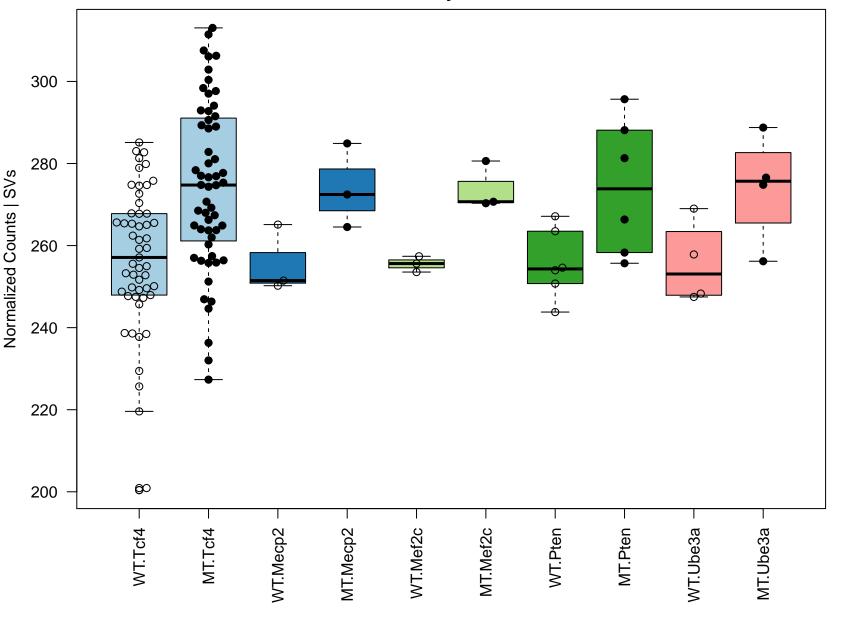
Pde1c



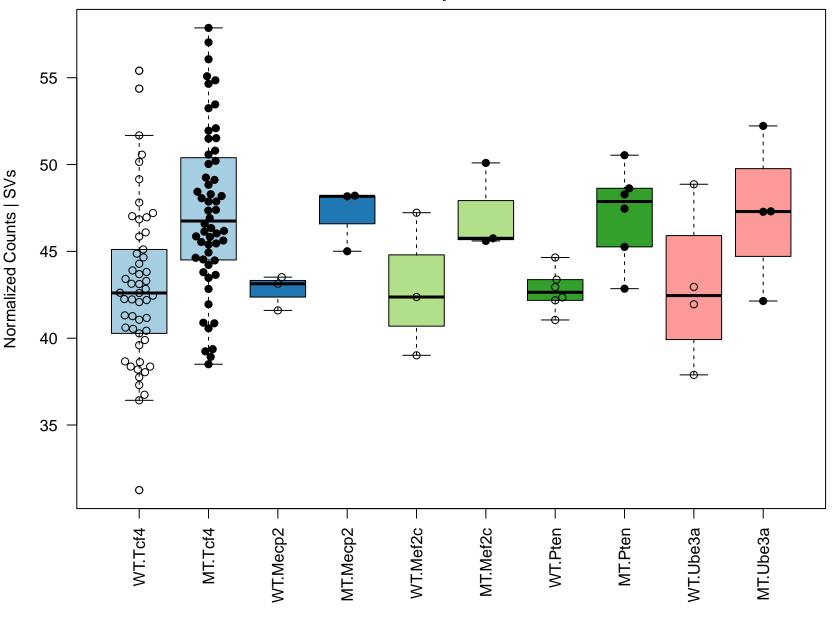
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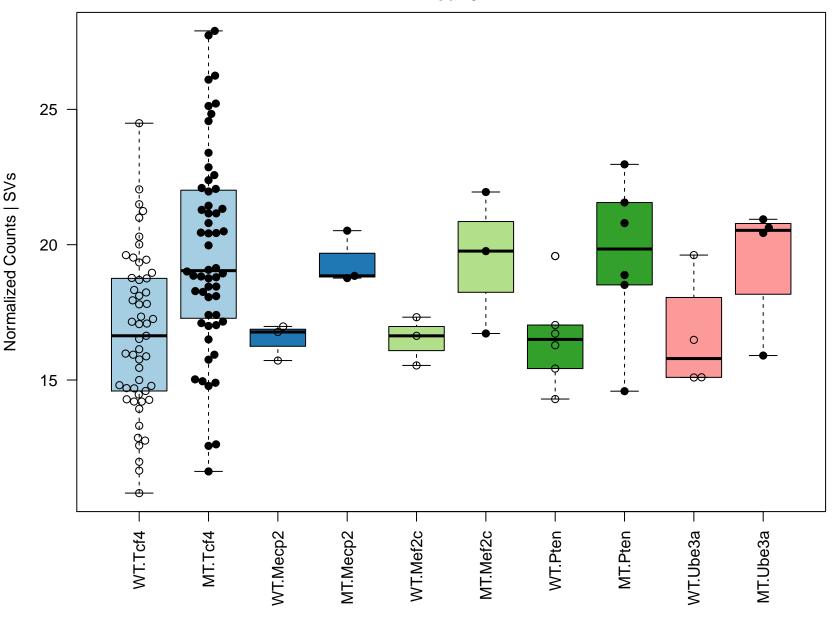
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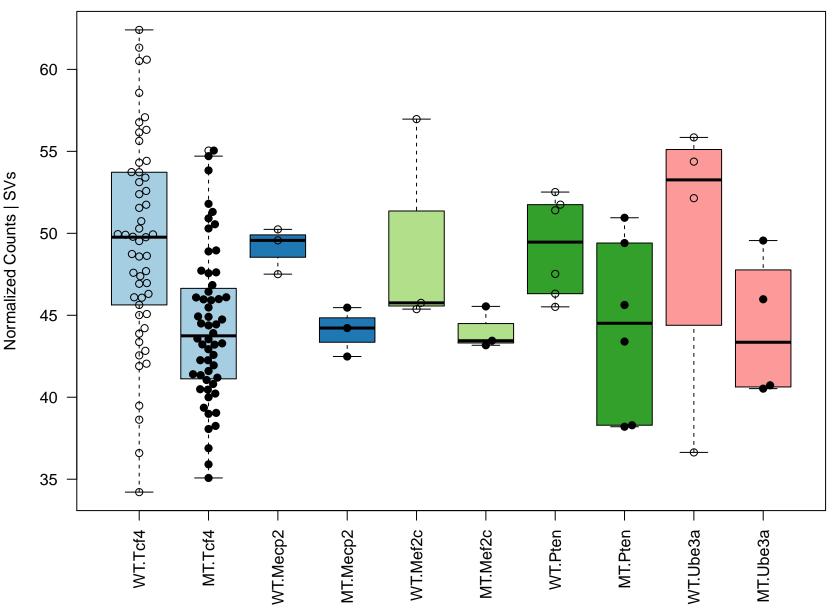
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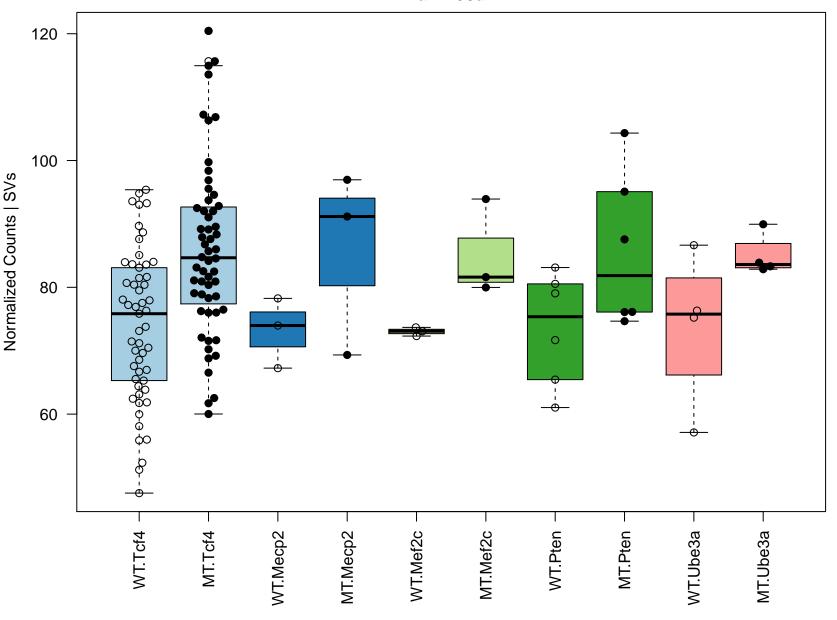
Pcdh8



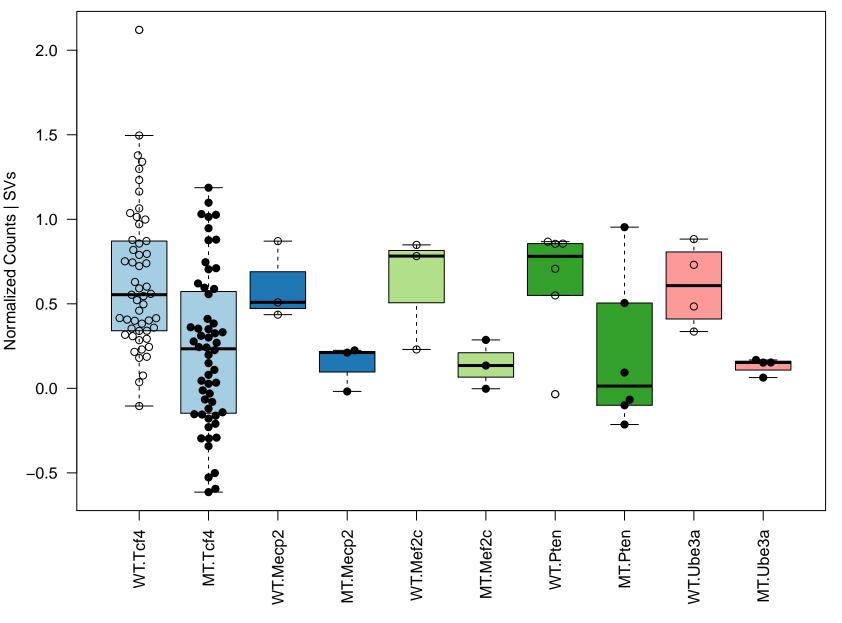




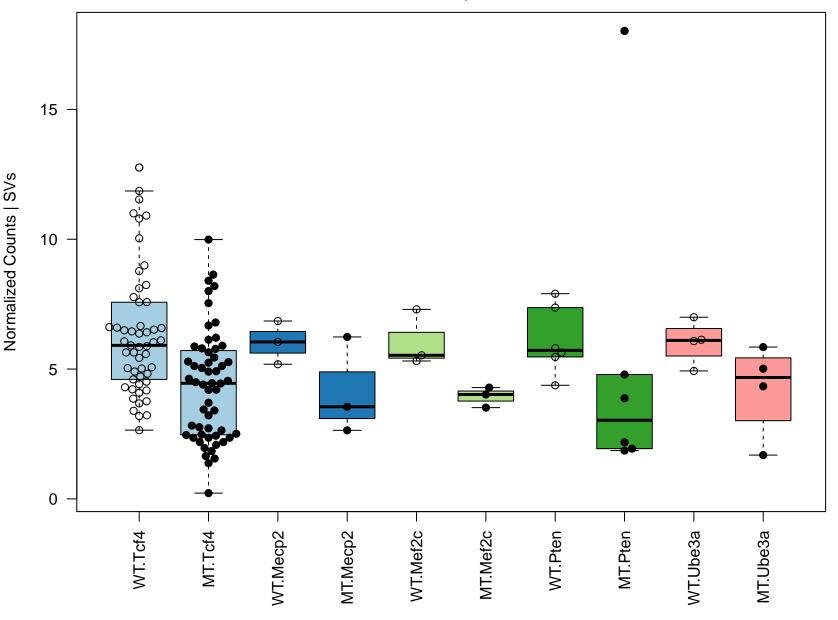
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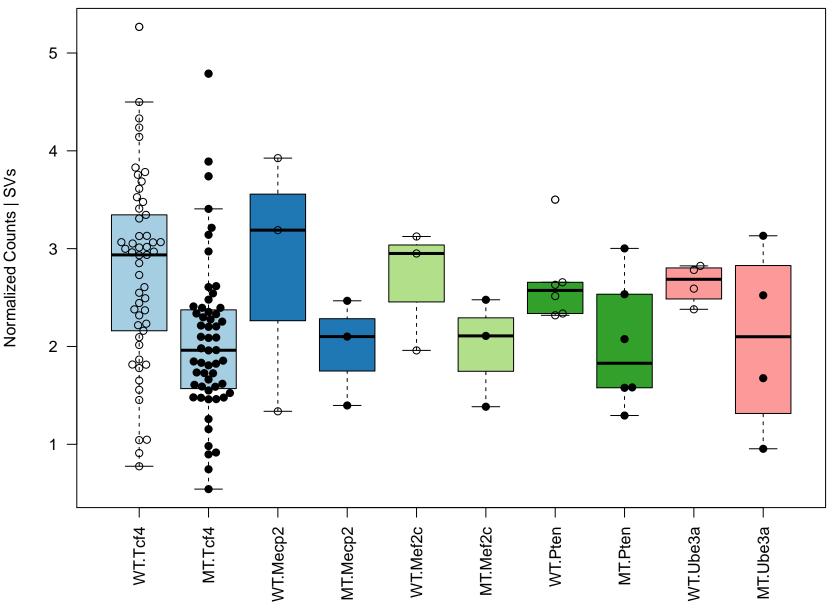




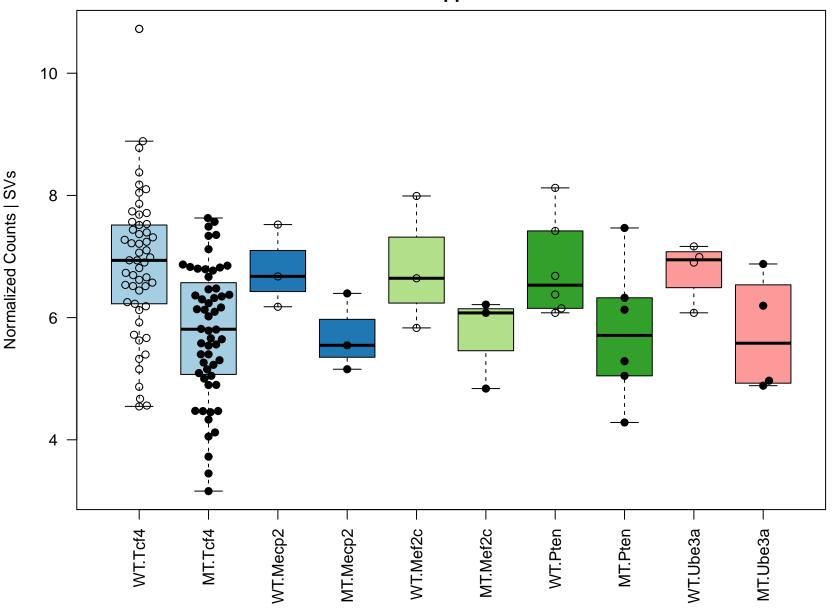


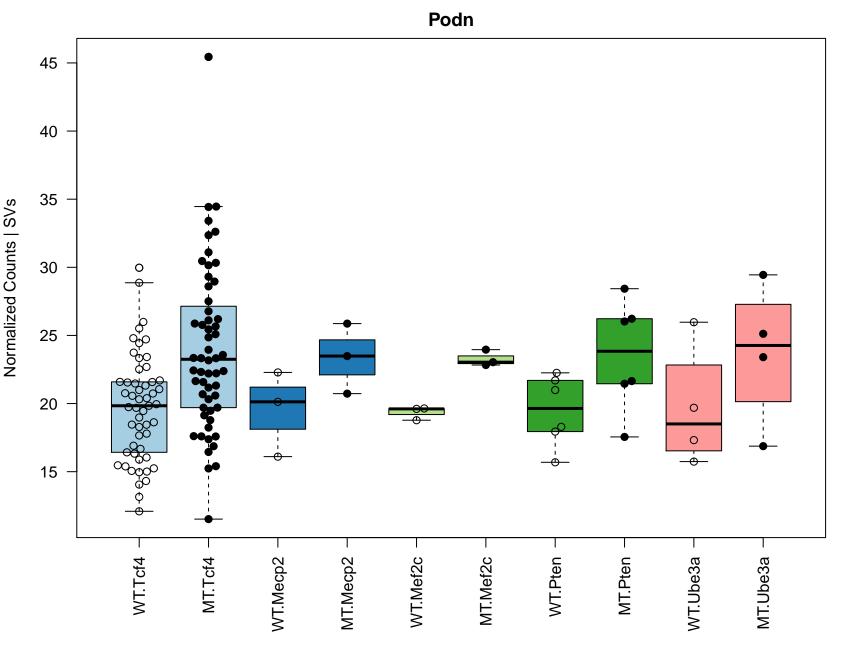


Enpp3

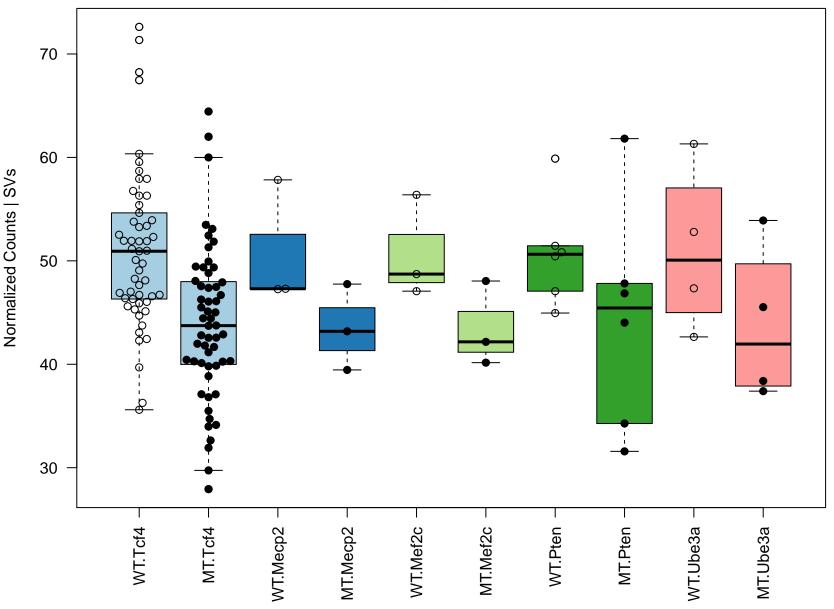


Plpp2

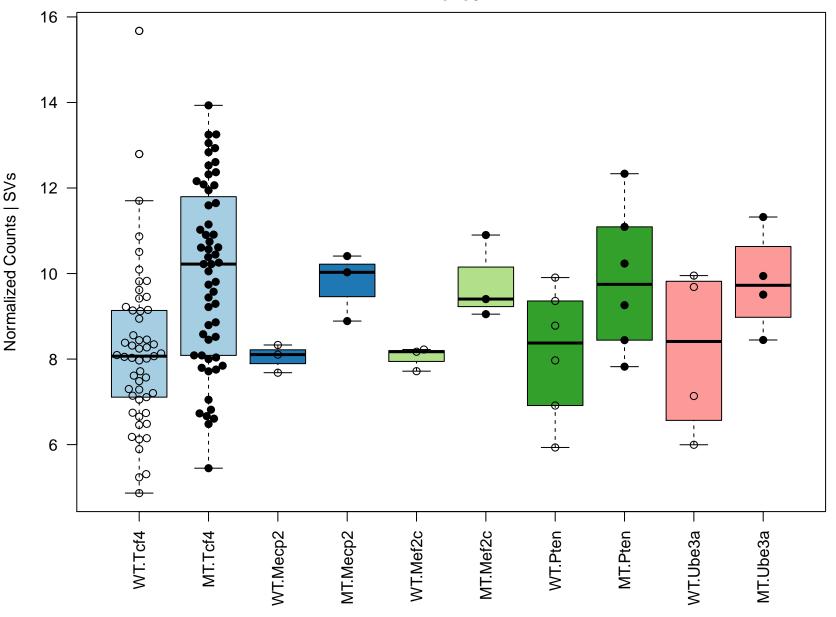




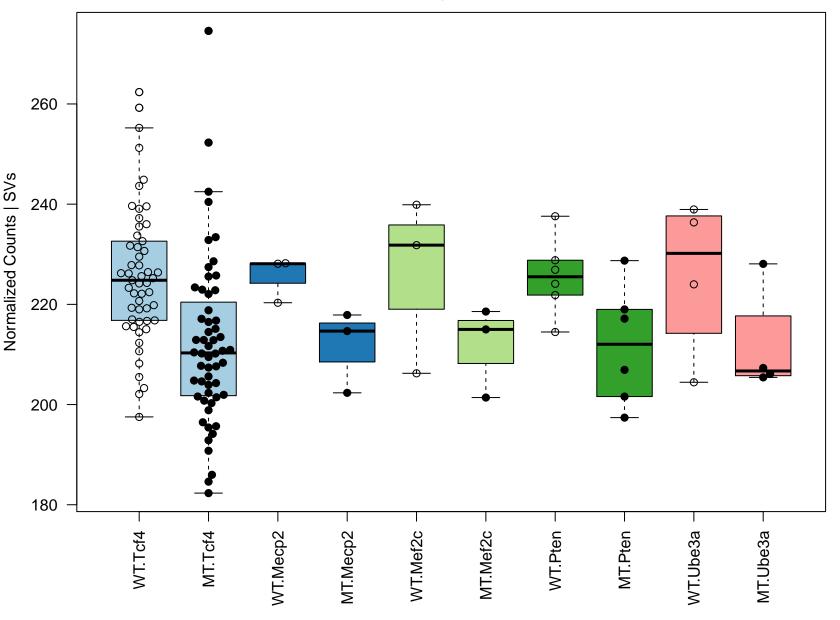
Fgd3



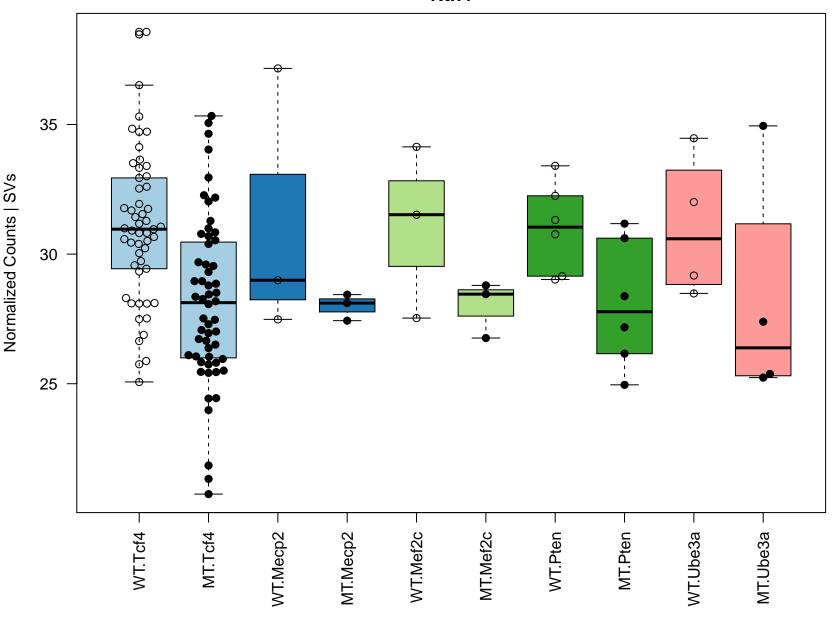




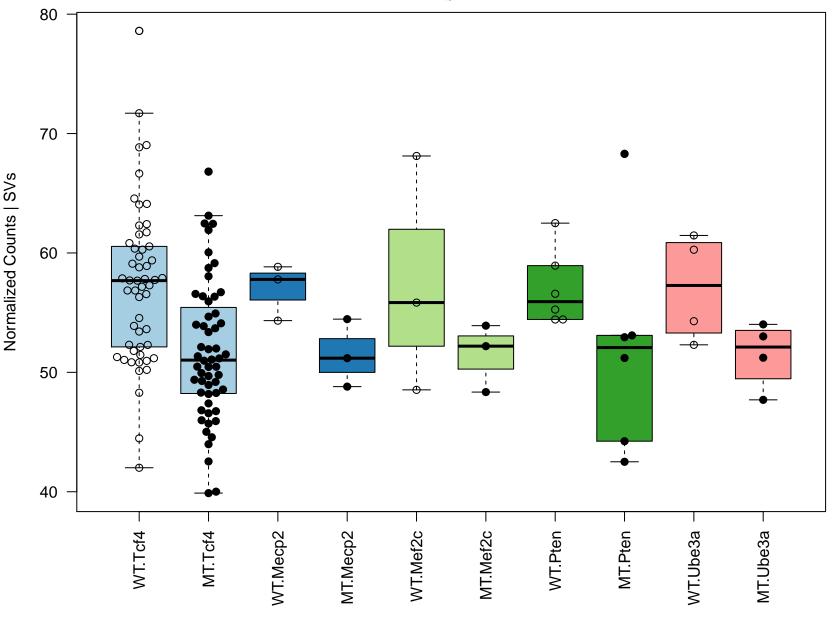
Mtmr2



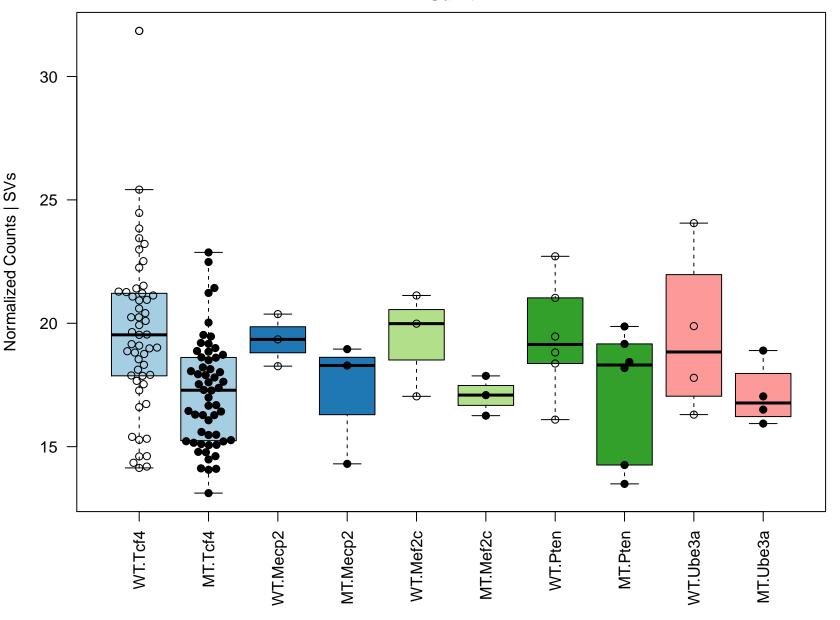
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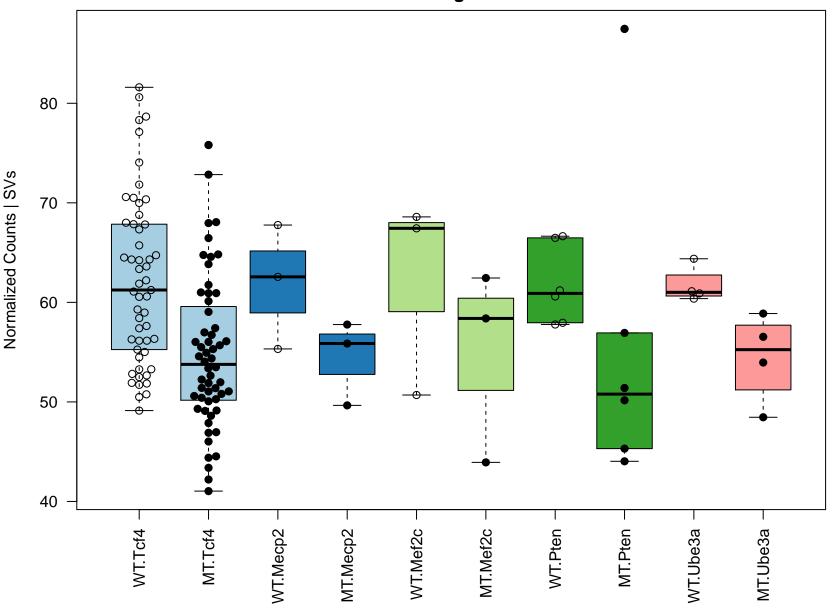
Tmbim1



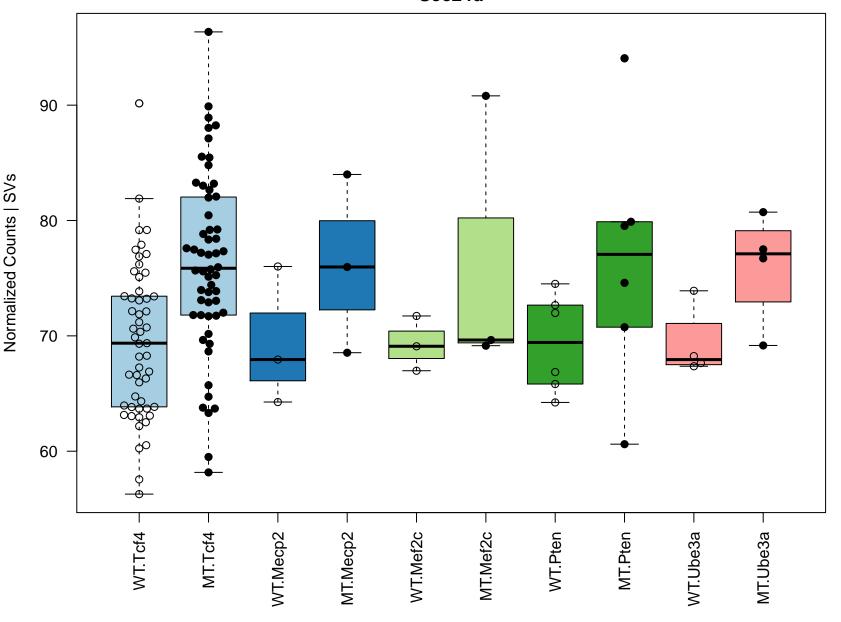
Gamt



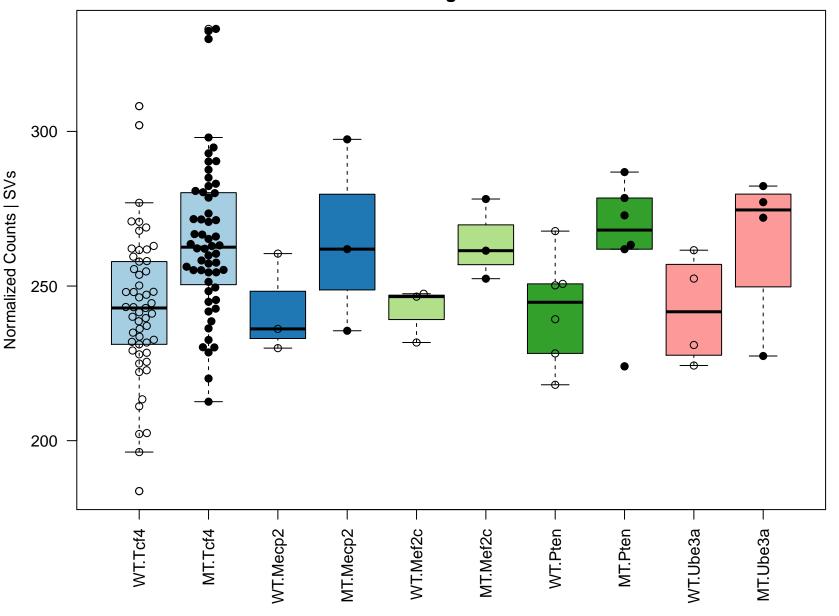




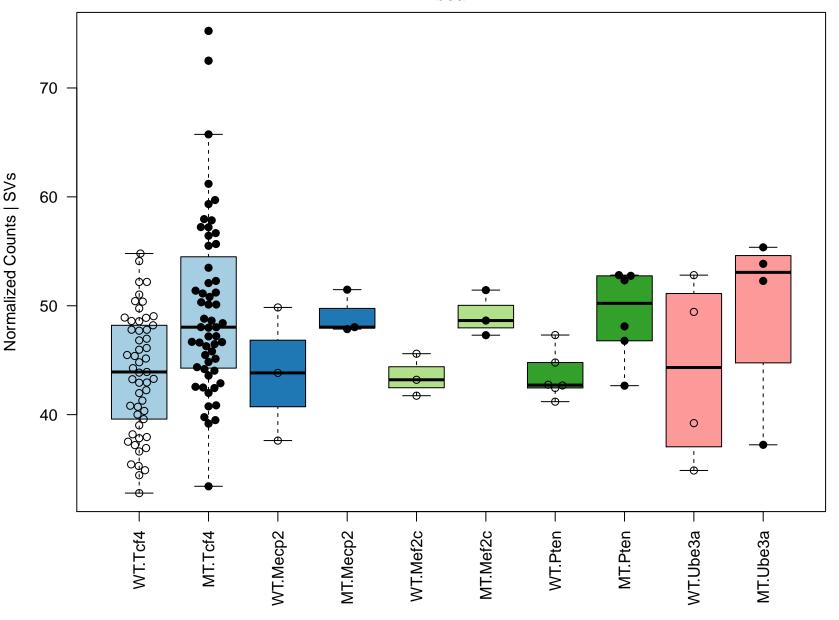
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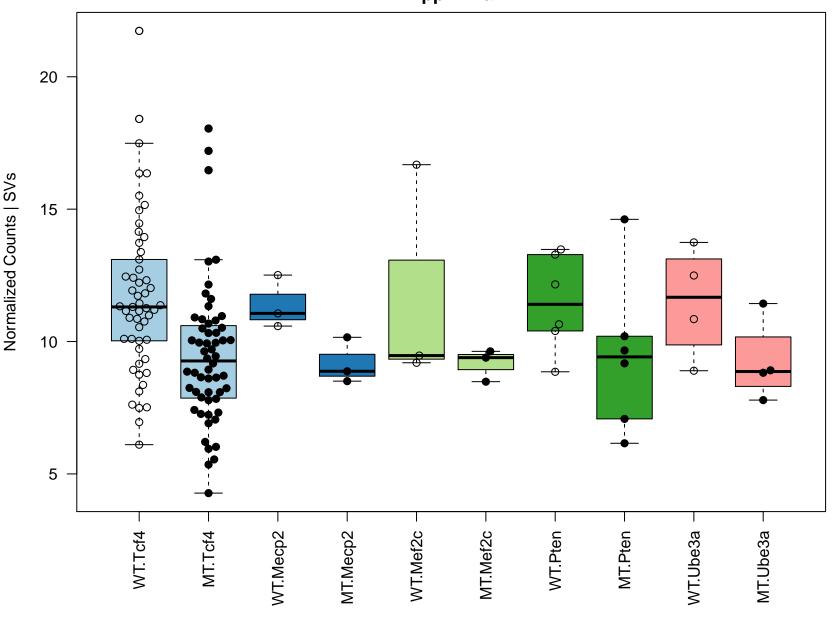
Pdgfra



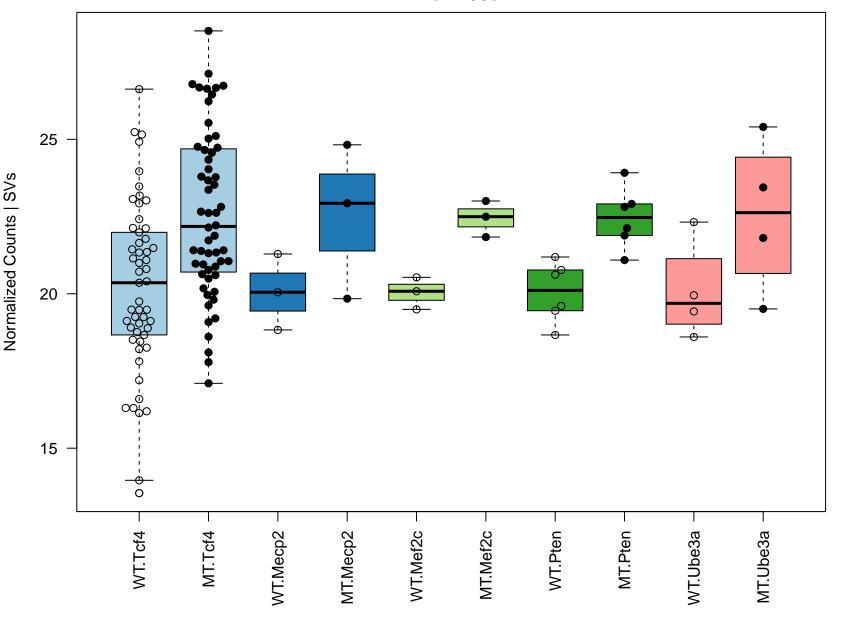
Nbeal2



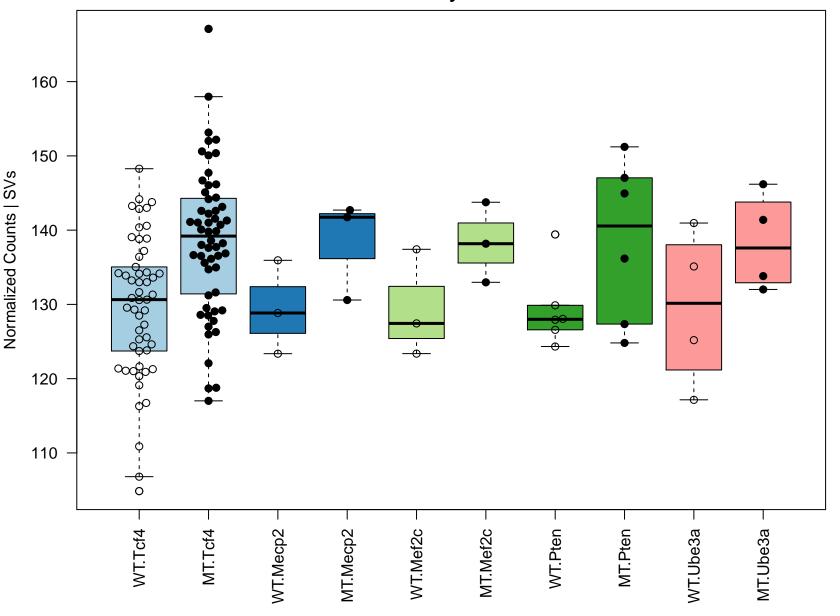
Ppp1r14a



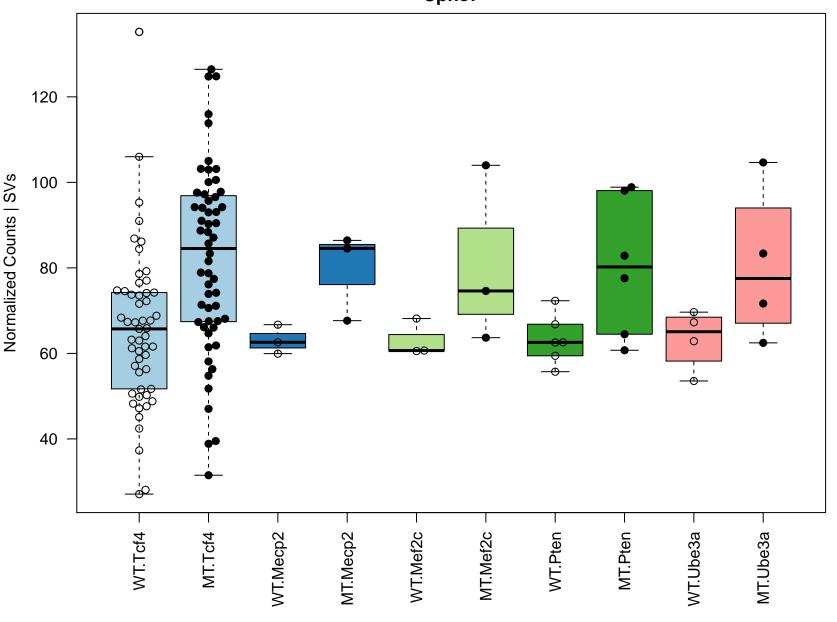
Tmem200c



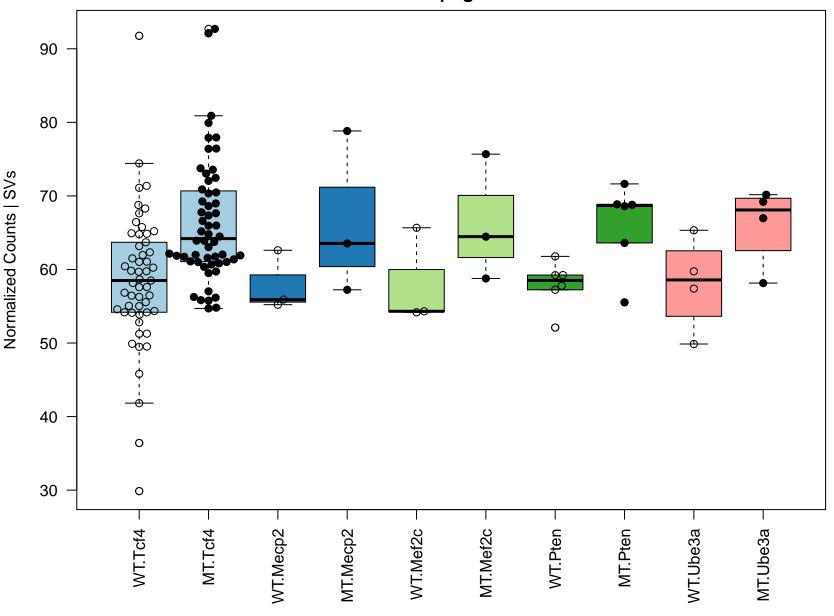
Smyd3



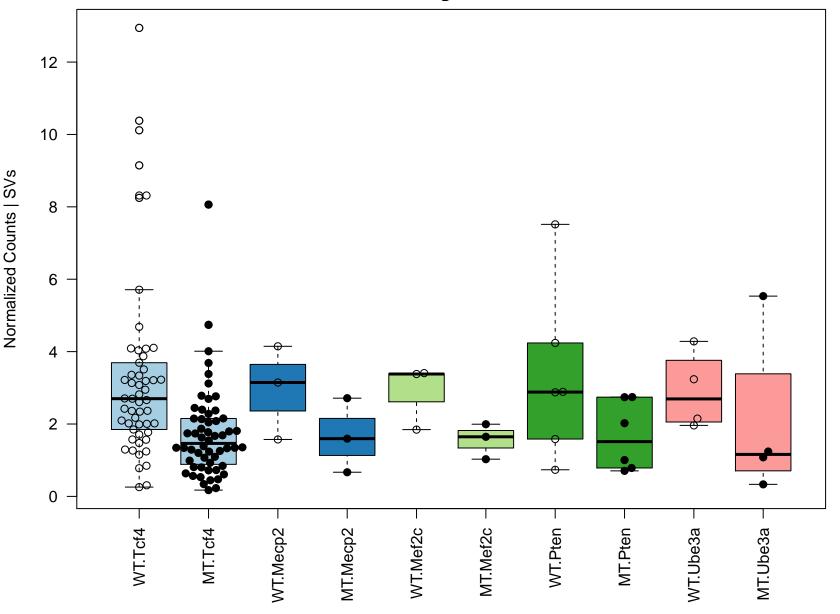
Cpne7



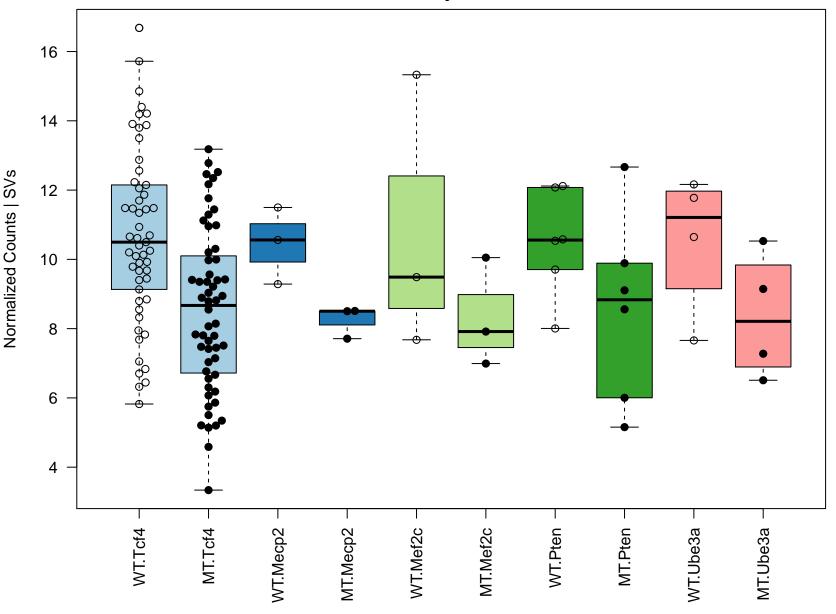
Tpbg



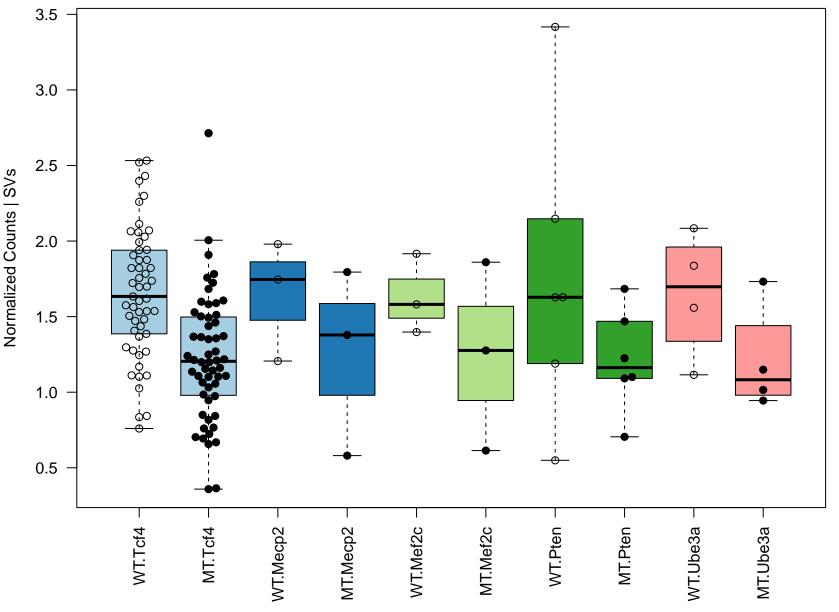
Mgam



Gjc2

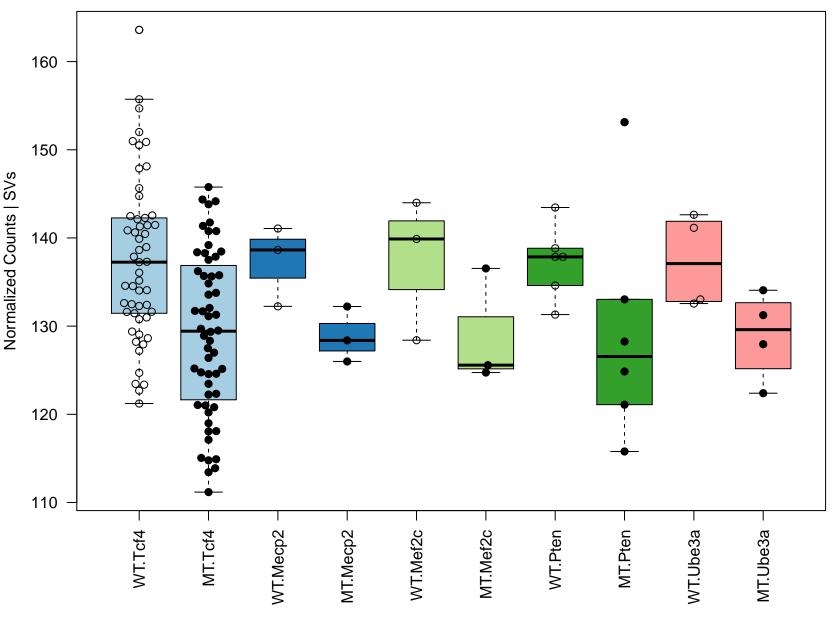




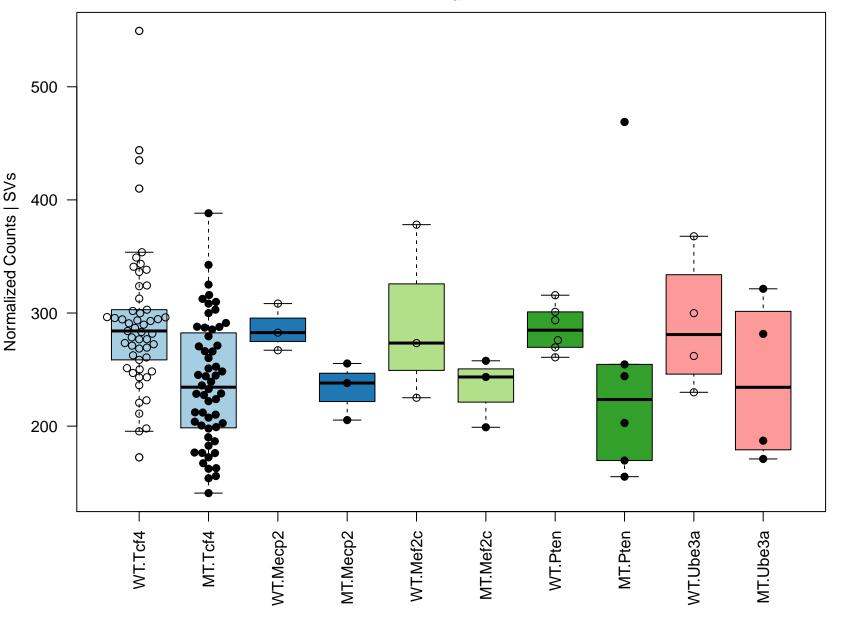


Fcgbp 6 Normalized Counts | SVs 4 0 2 0 0 ——— 0 0 WT.Tcf4 MT.Mef2c WT.Pten MT.Tcf4 WT.Mecp2 MT.Mecp2 WT.Mef2c MT.Pten WT.Ube3a MT.Ube3a

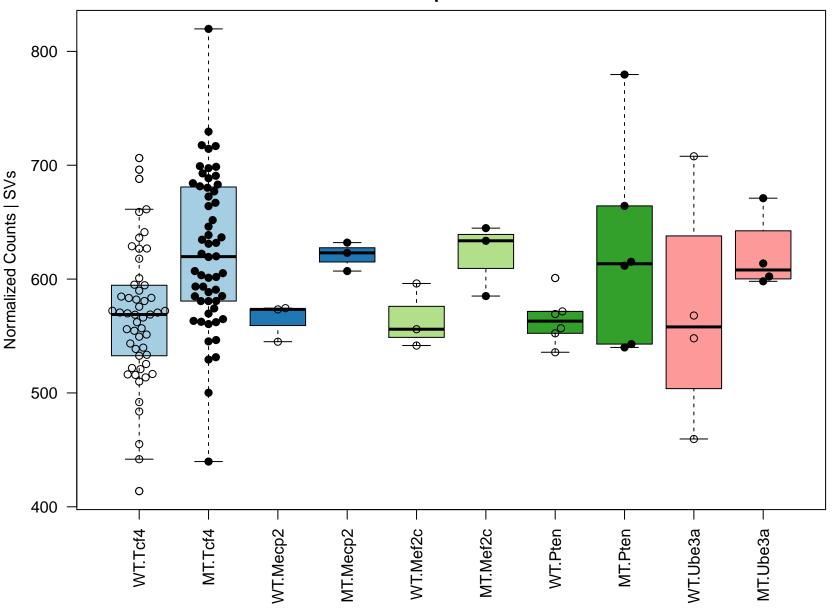




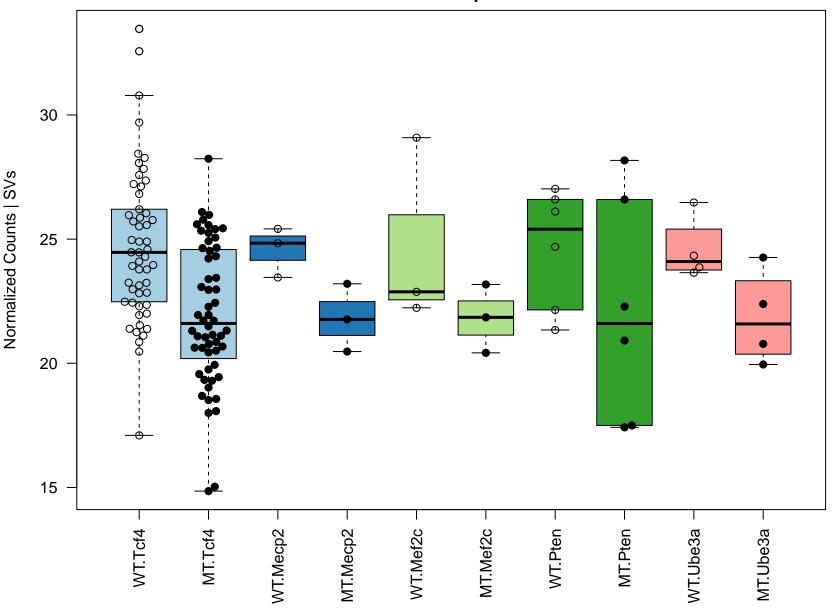


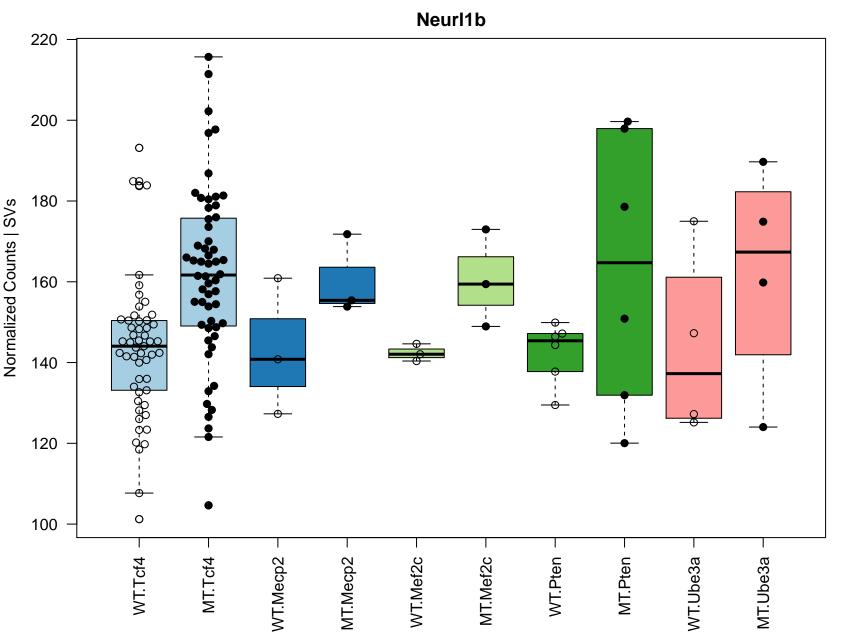


Hpcal4

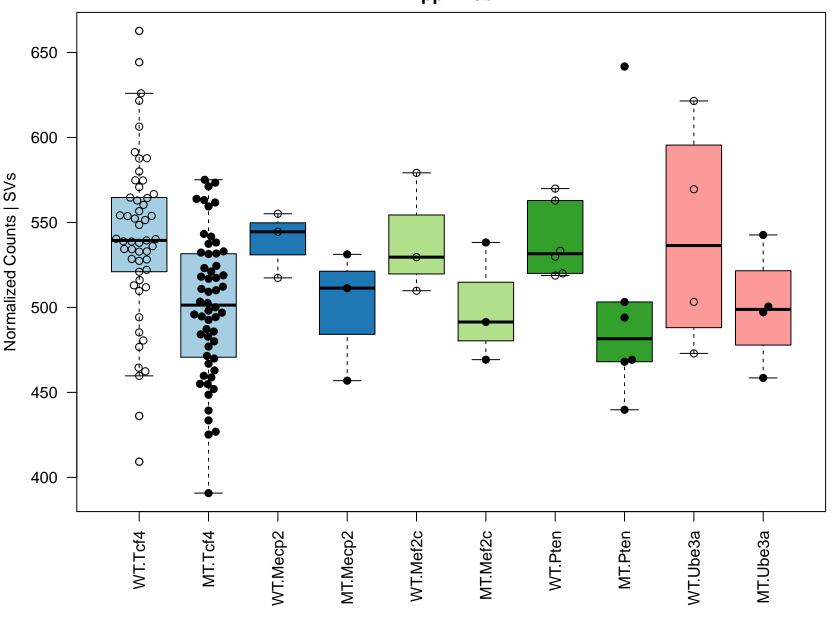


Cdc42ep2

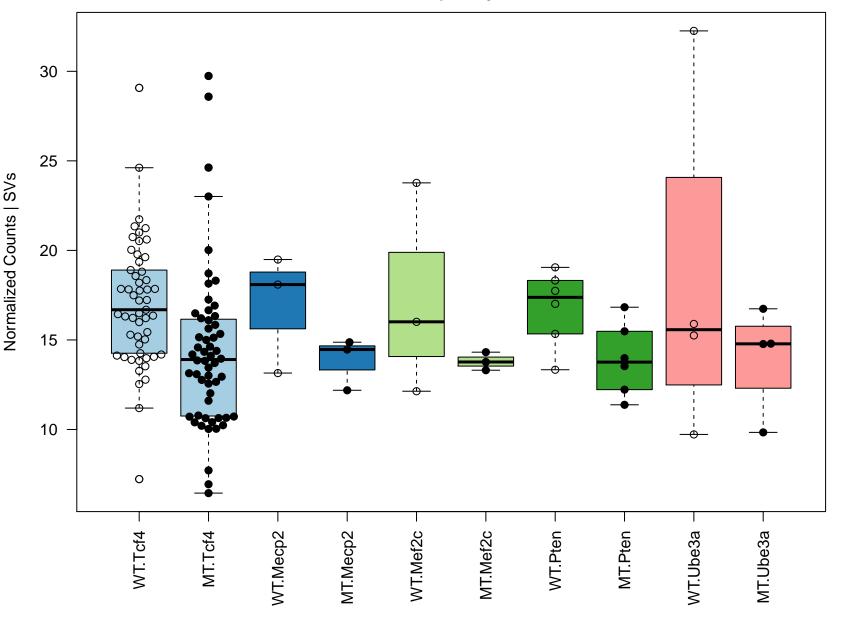




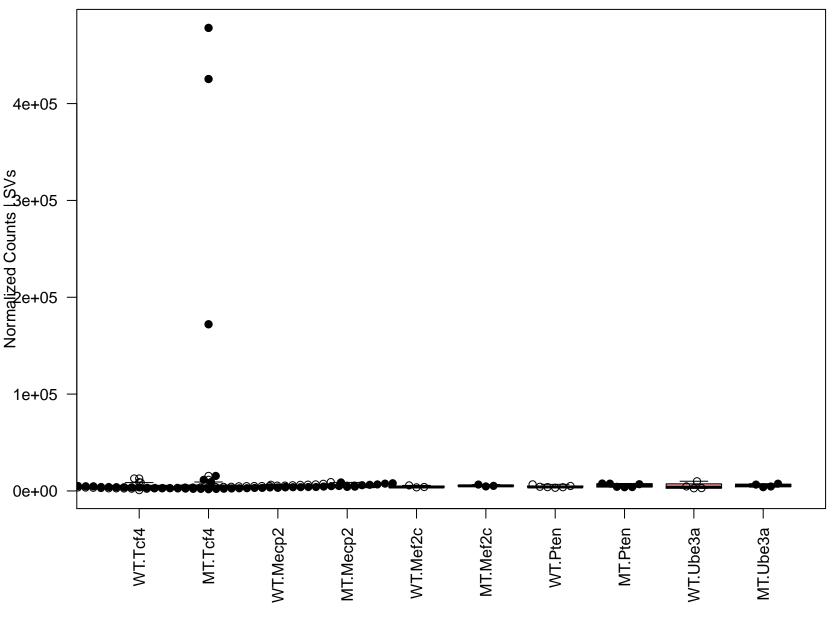
Ppp1r16b



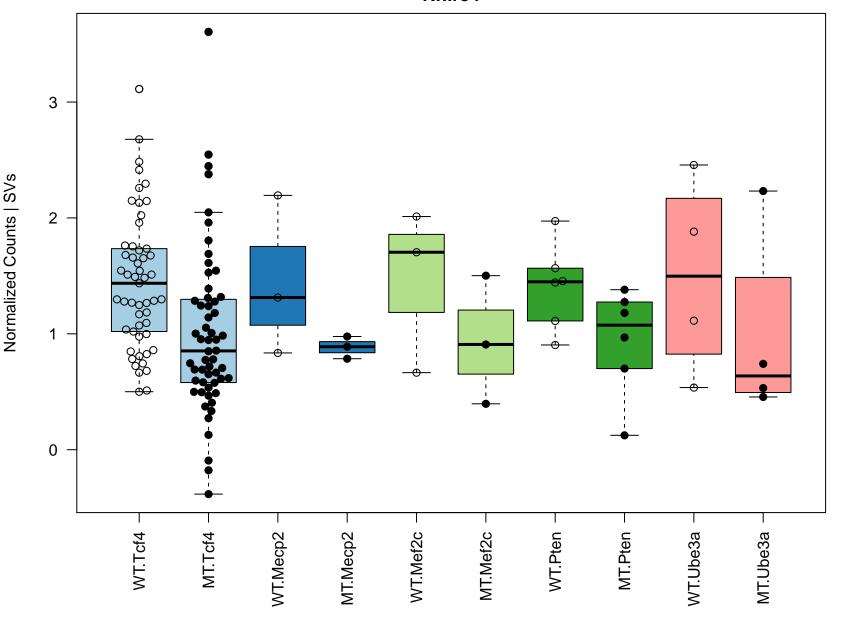
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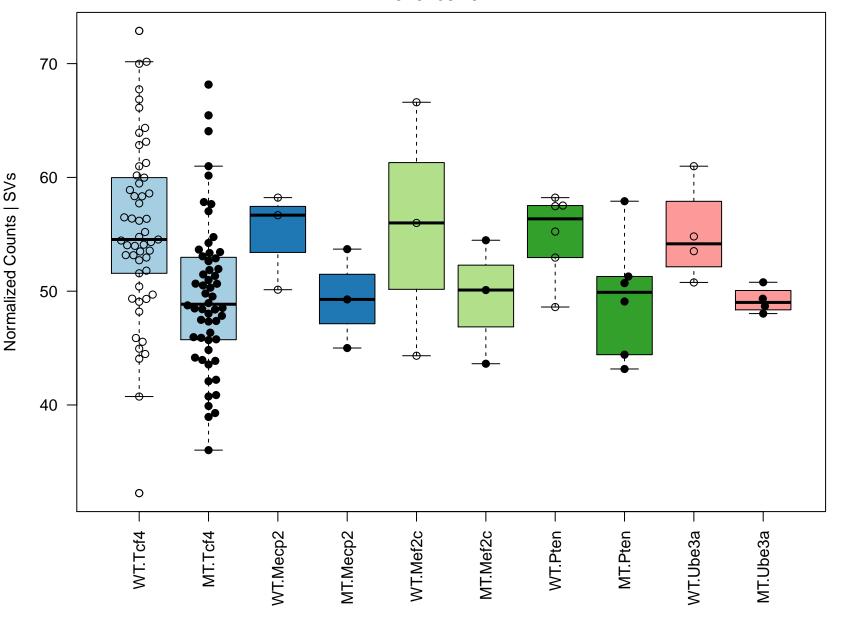
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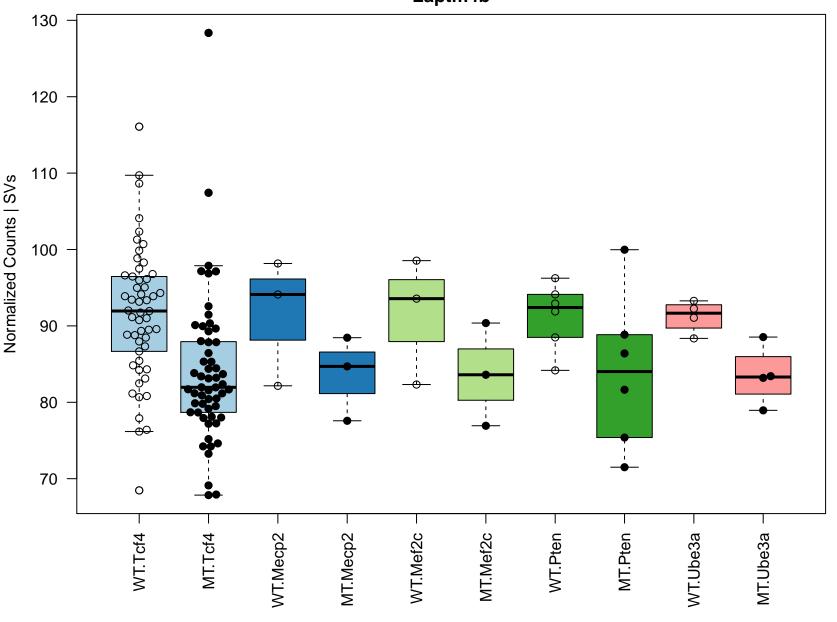
NhIrc4



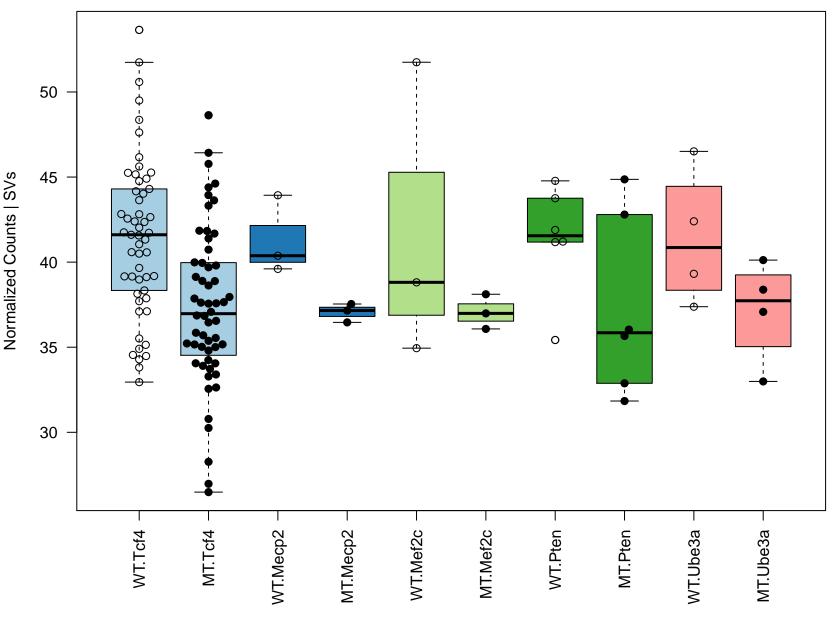
## 2810468N07Rik



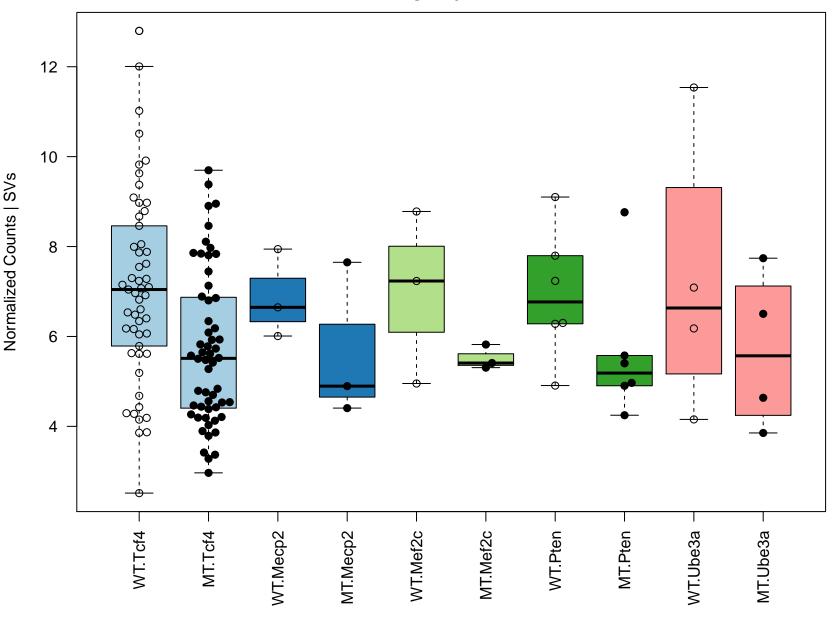
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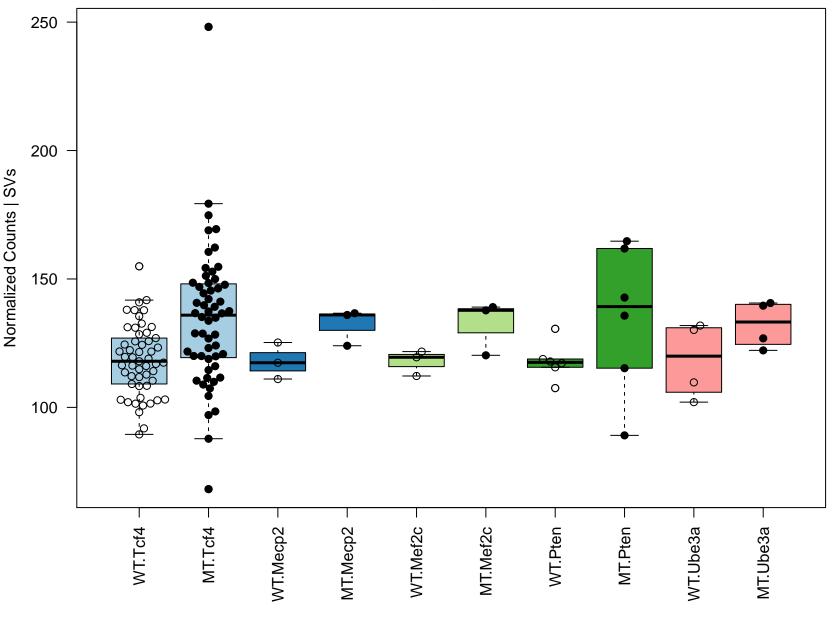
Frmd8



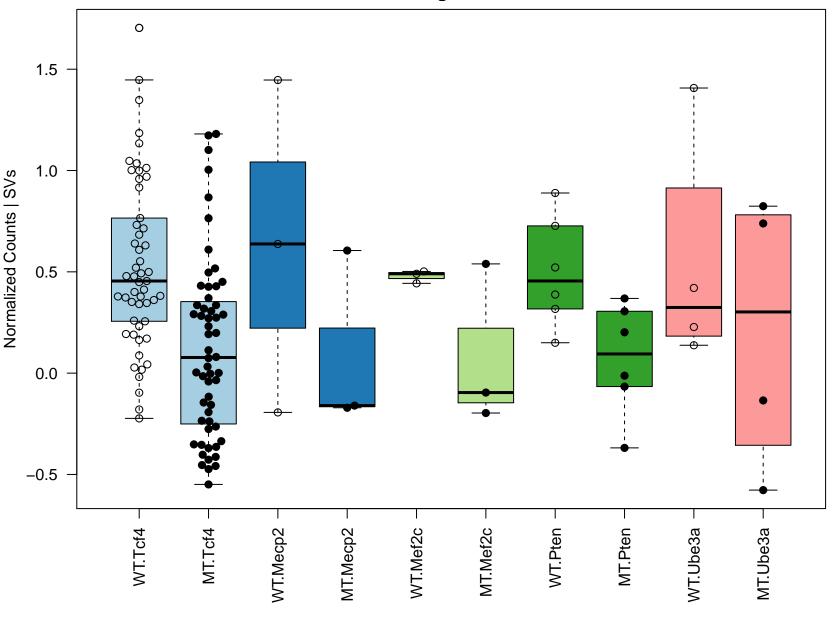
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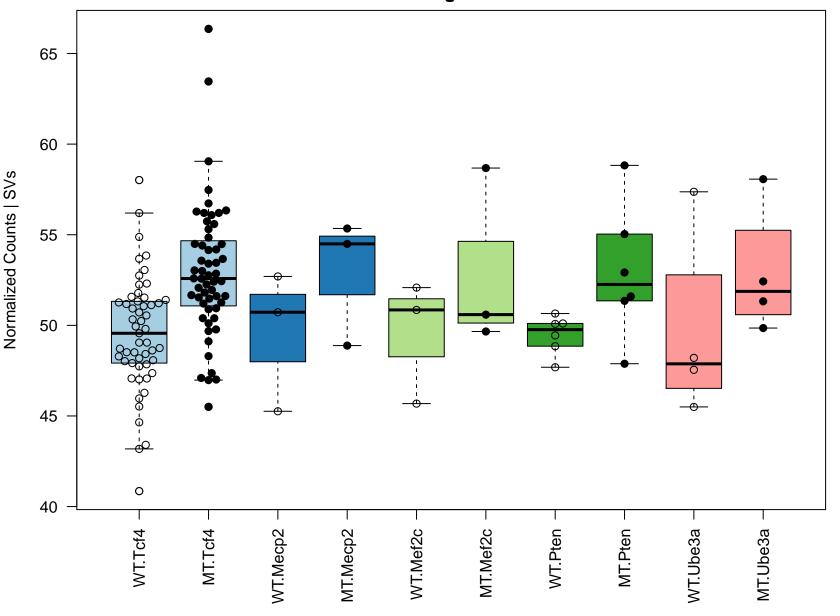




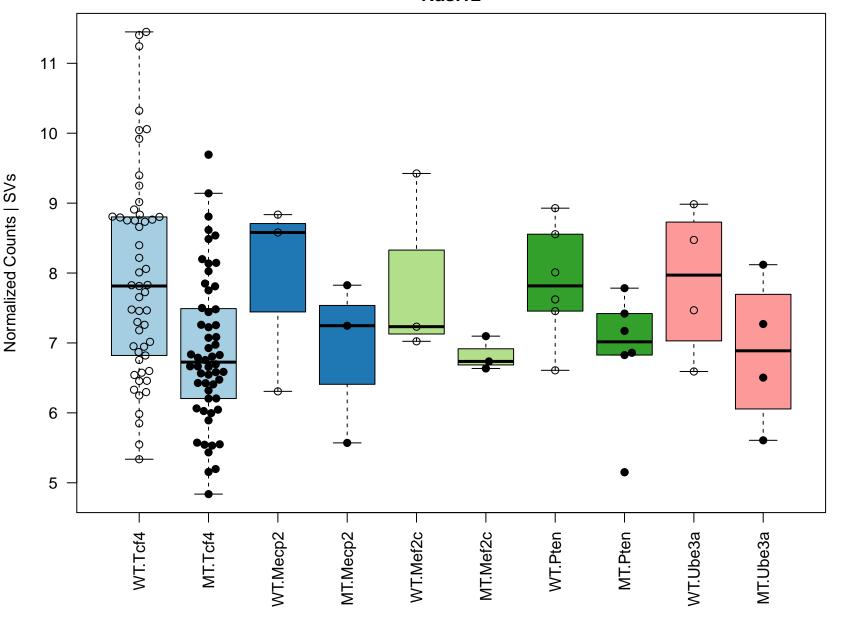
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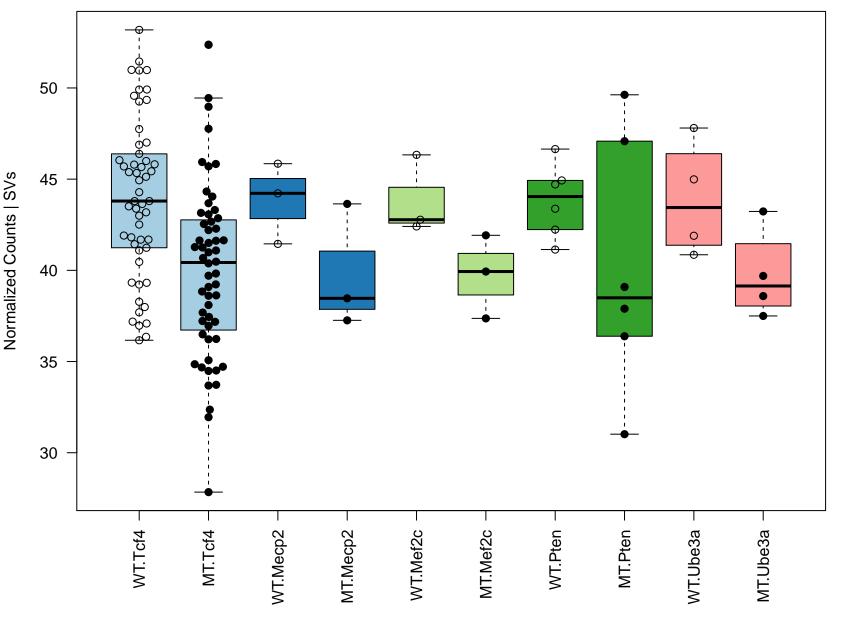
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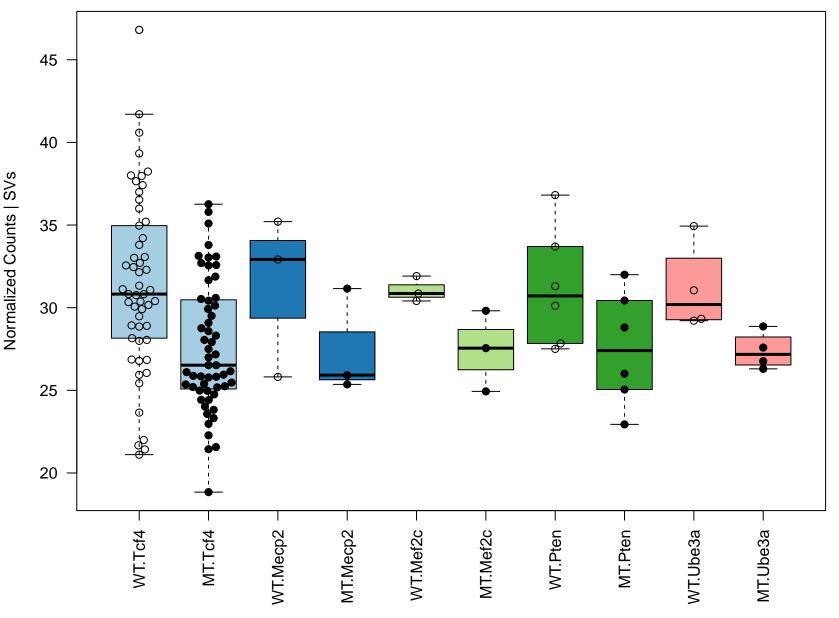
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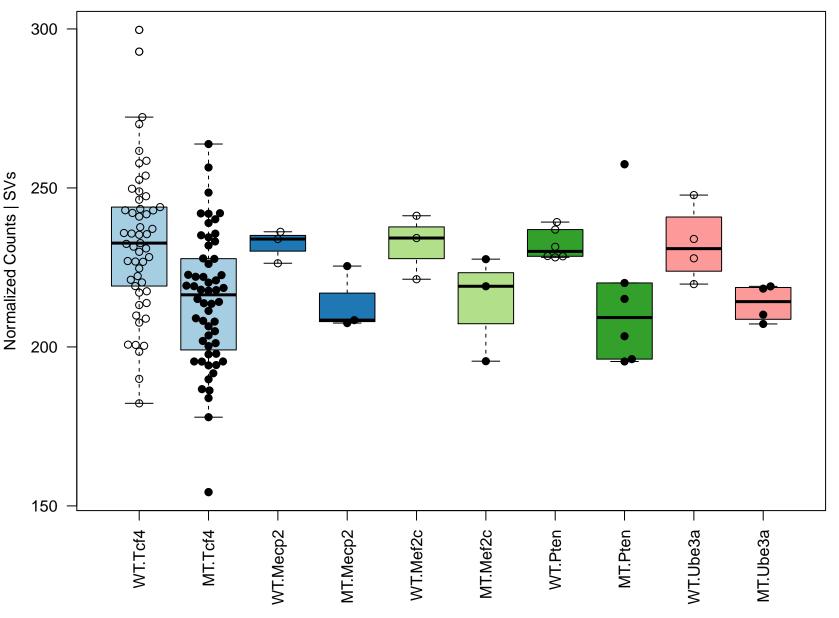
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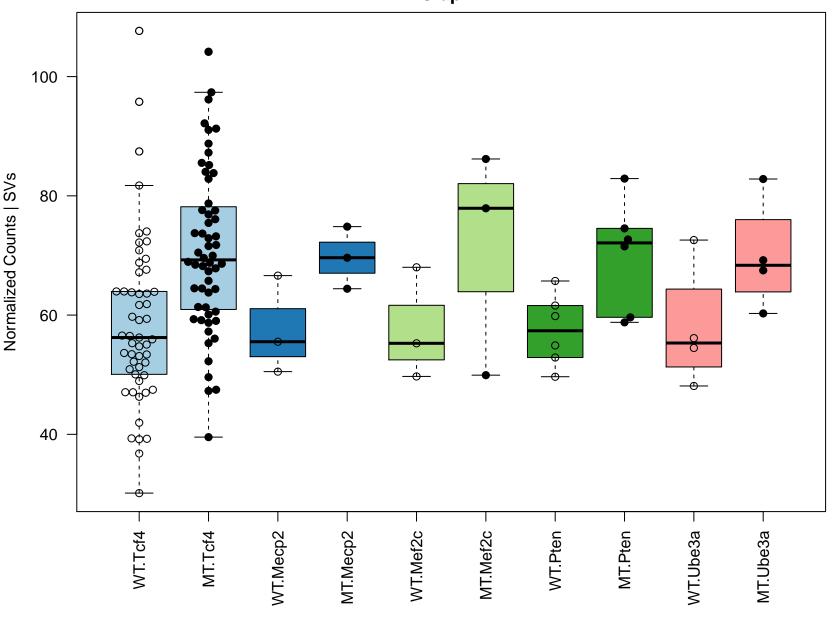
Htr3a



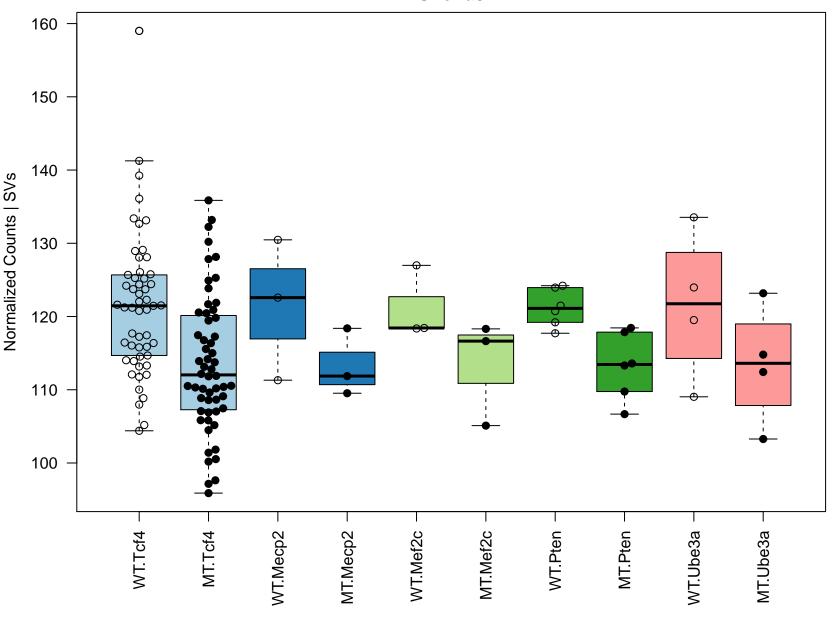




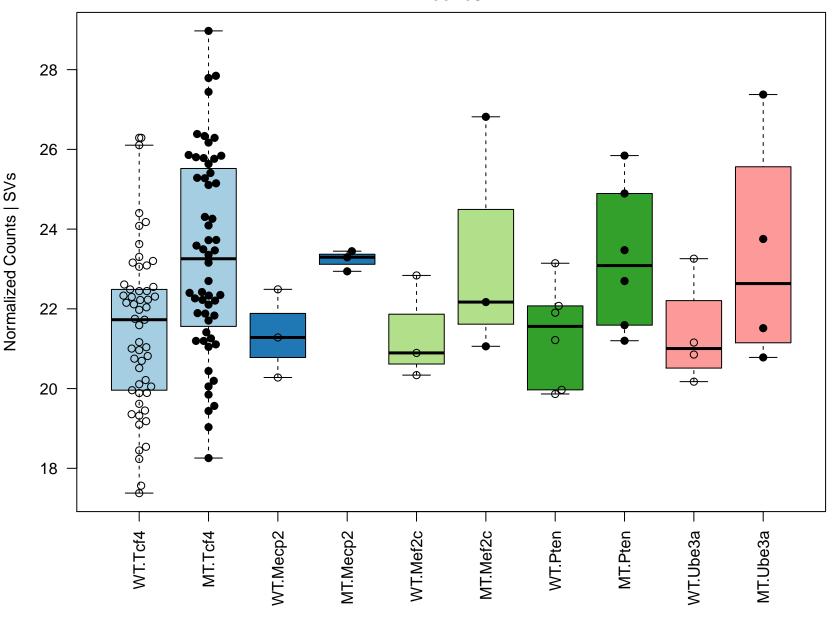
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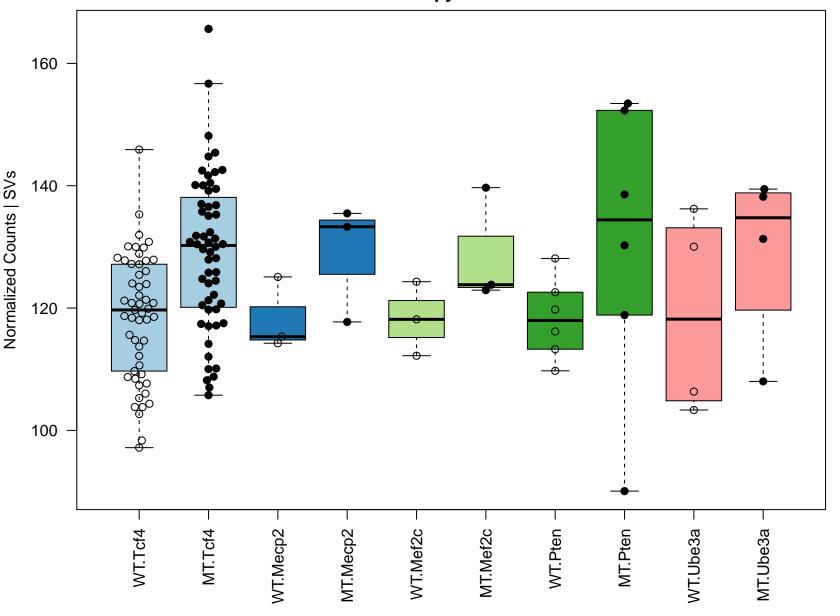




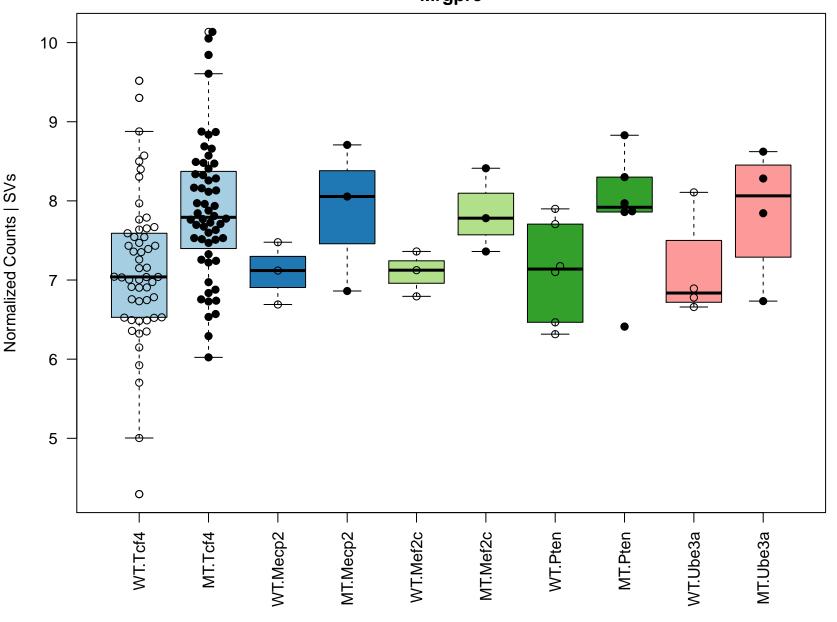
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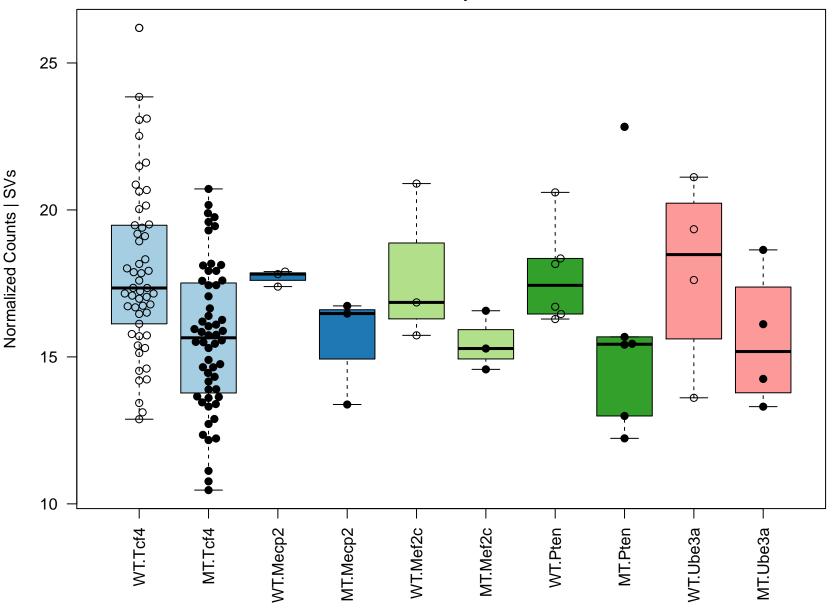
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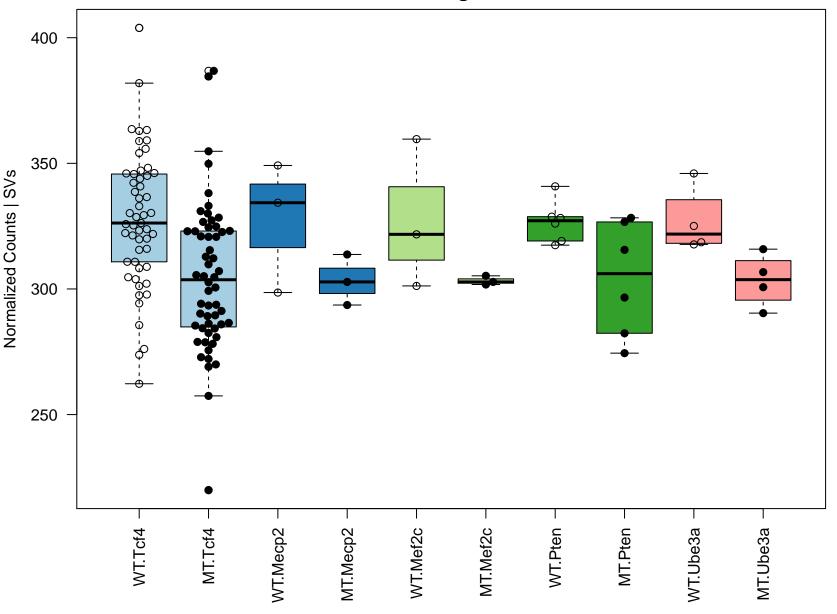




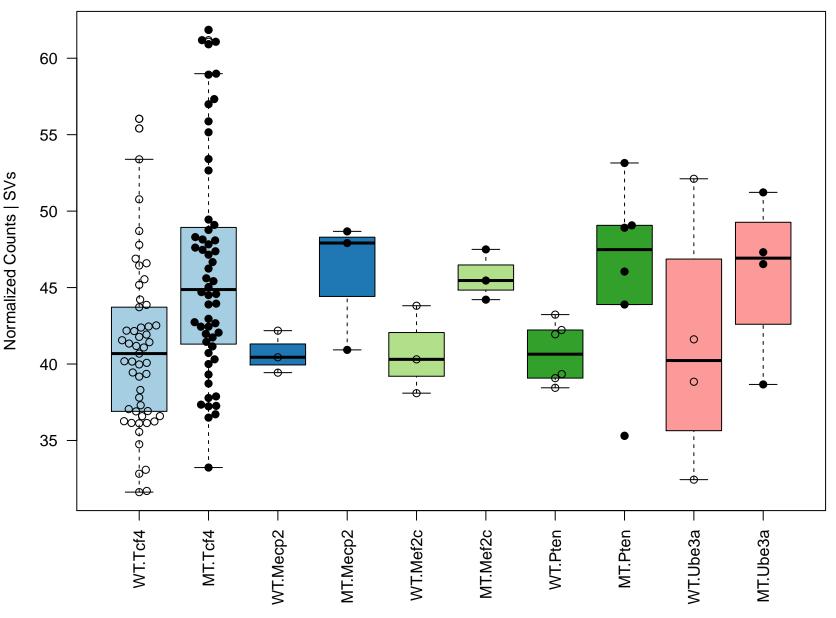
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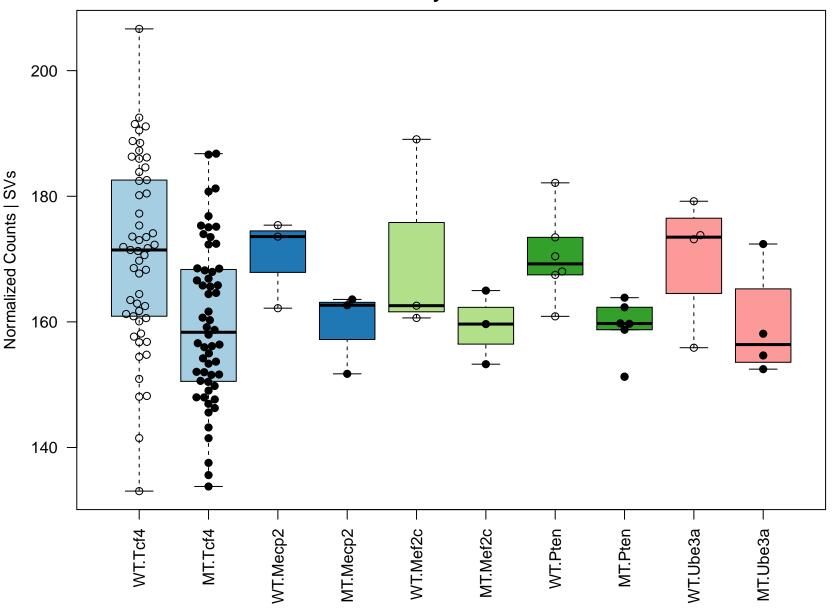




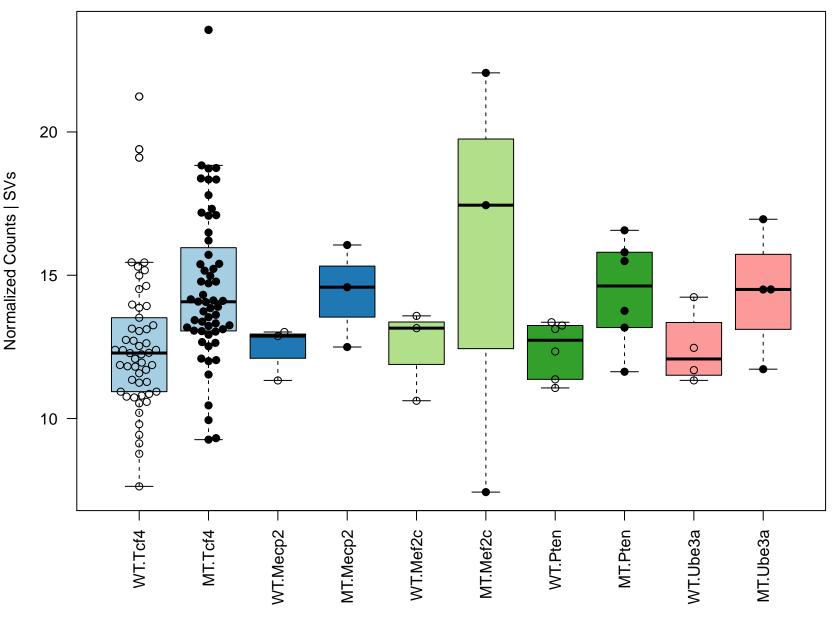




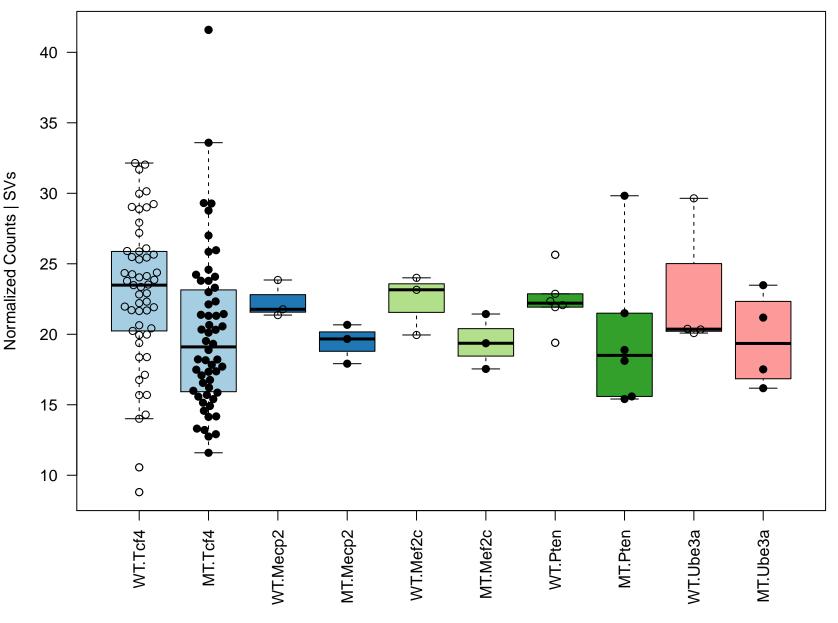
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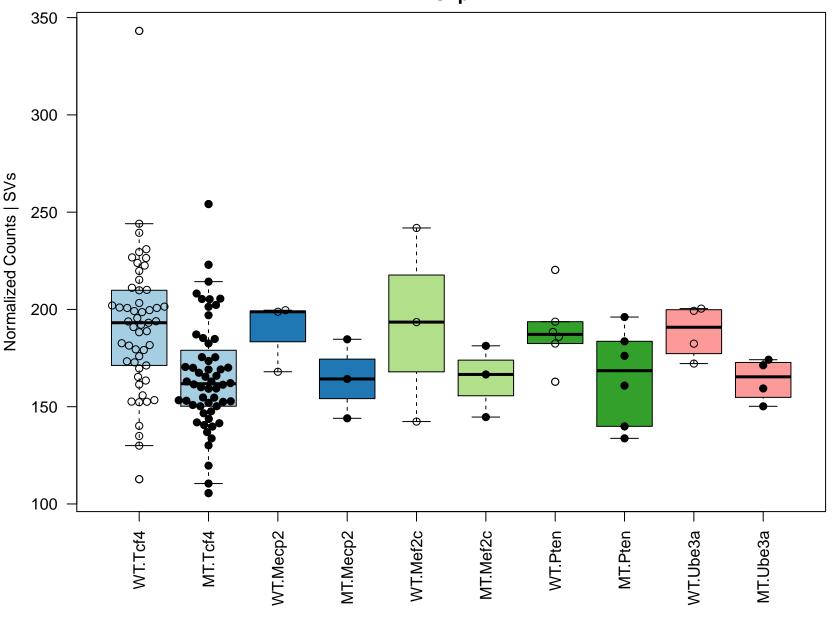




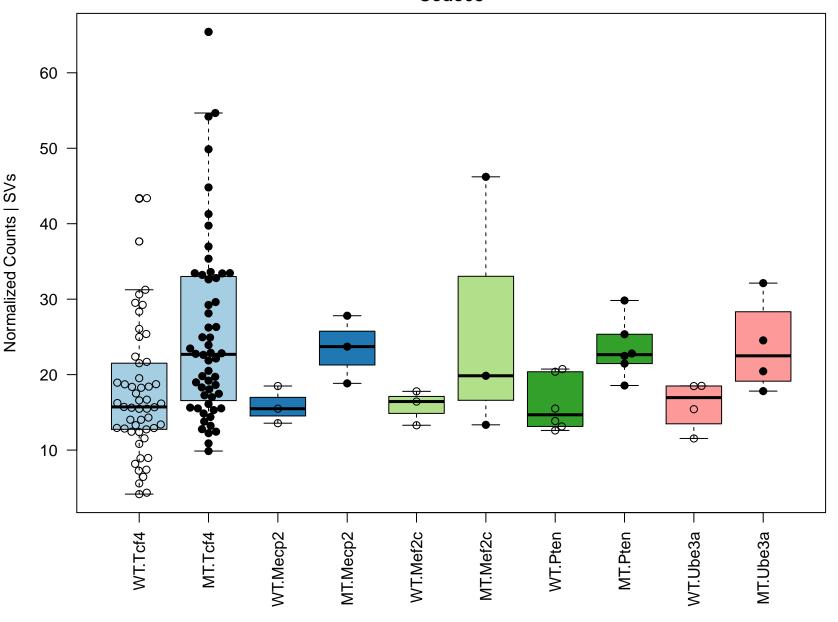
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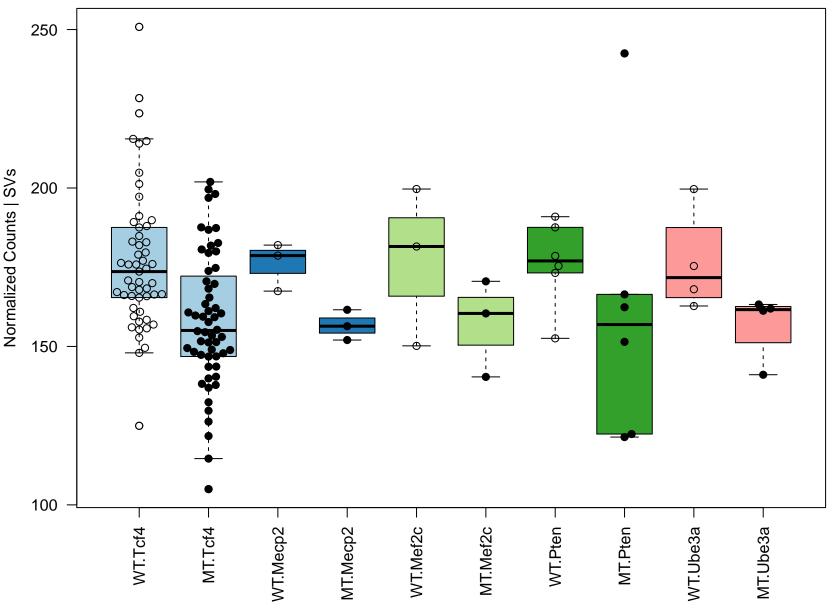




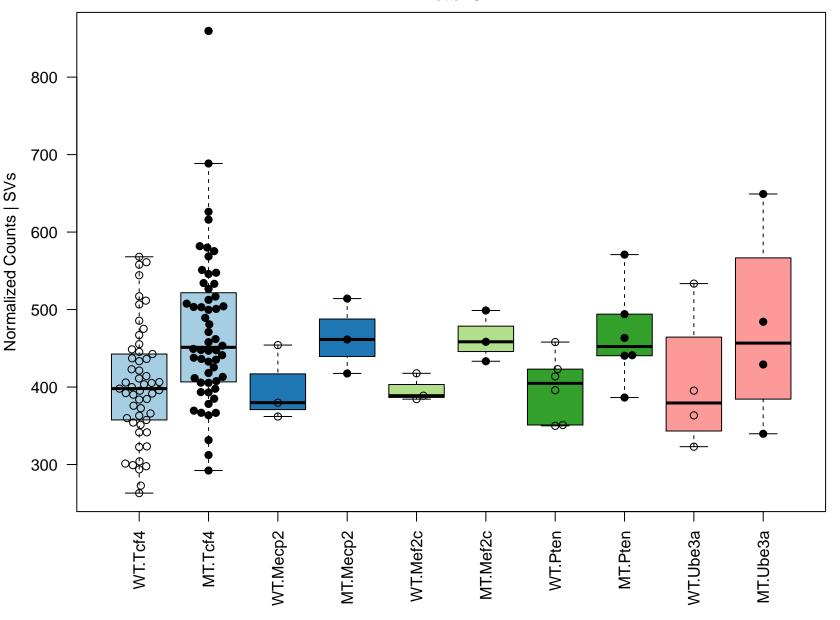
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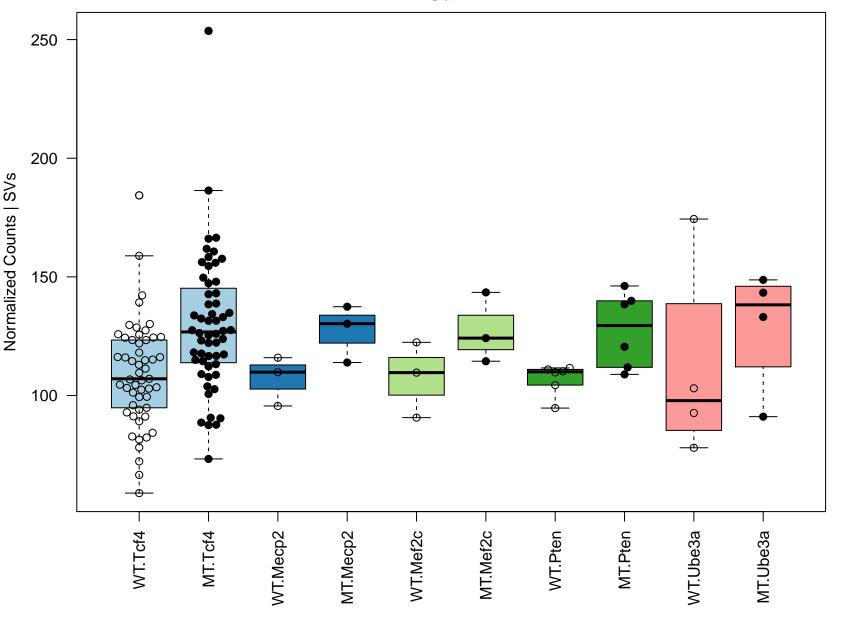
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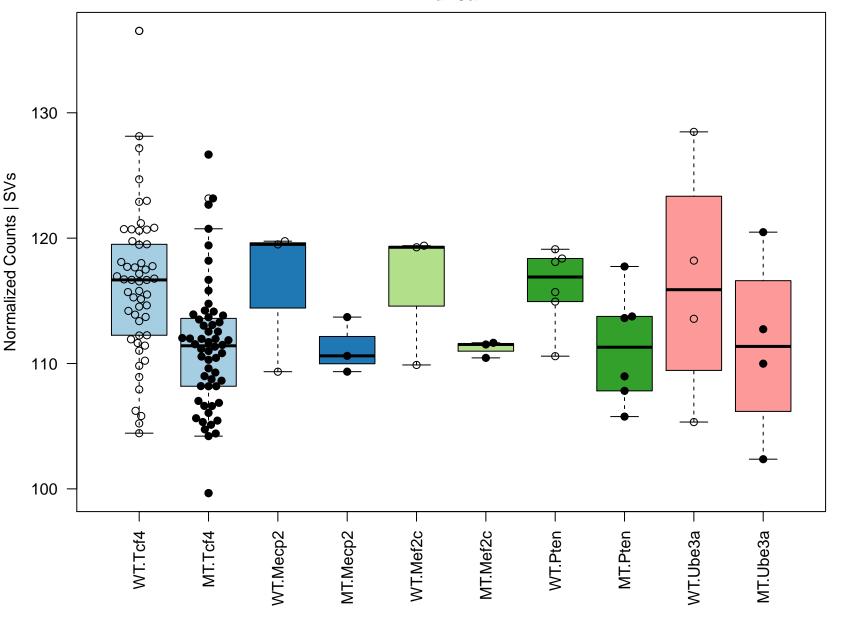
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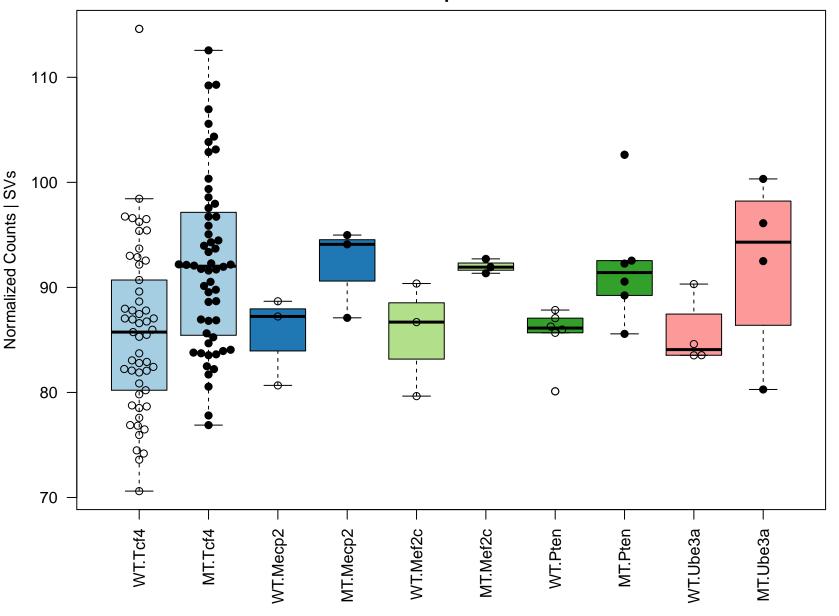
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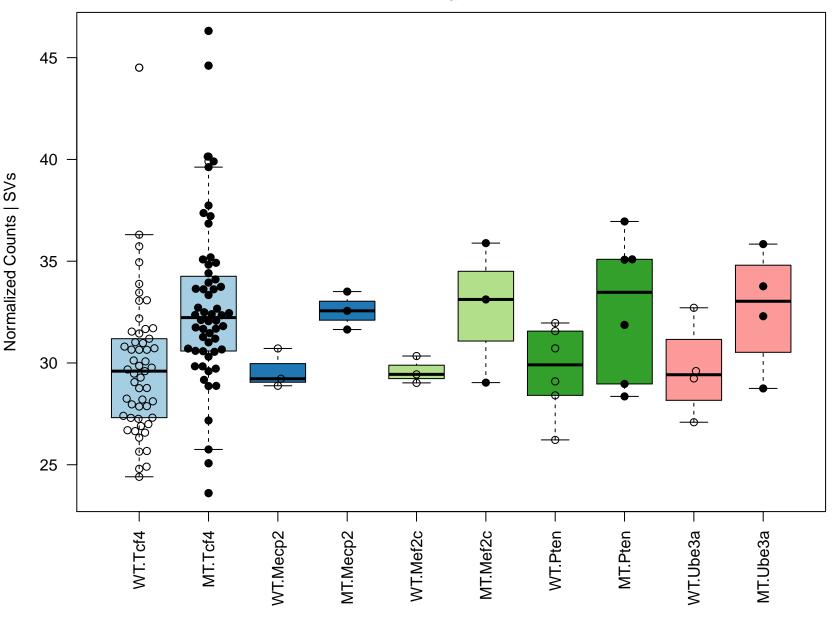
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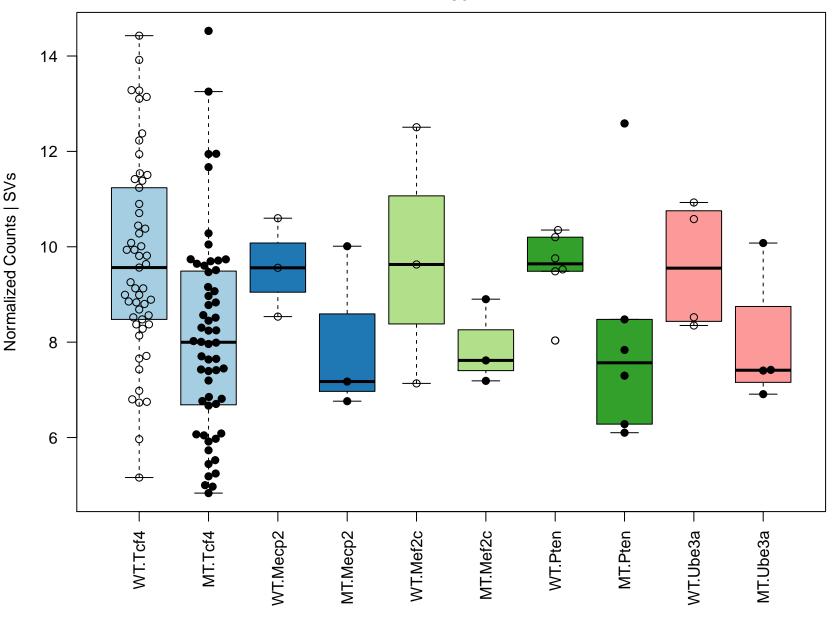




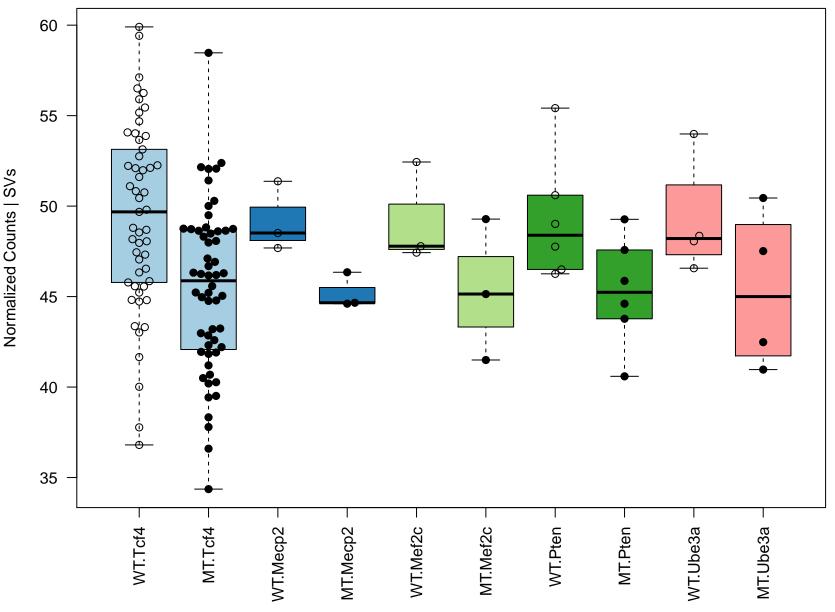




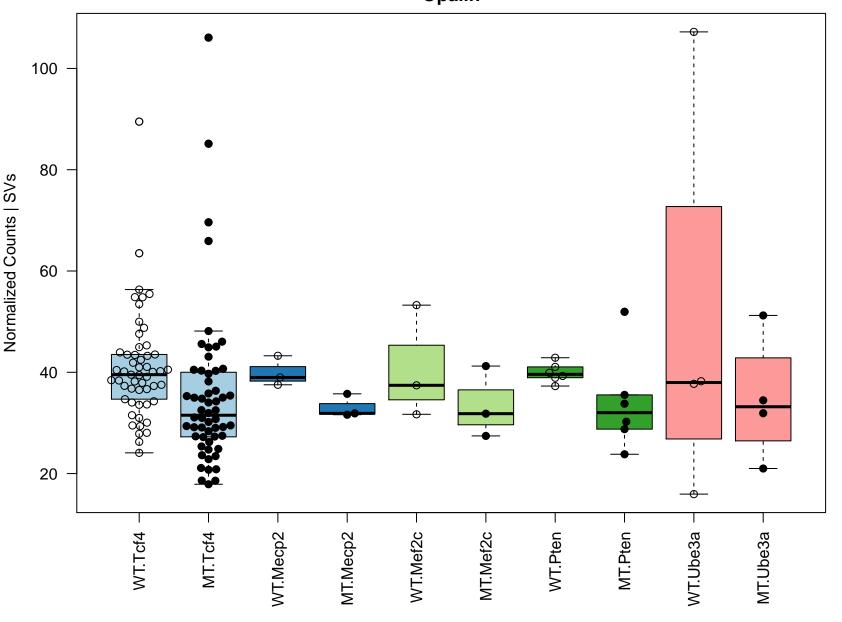




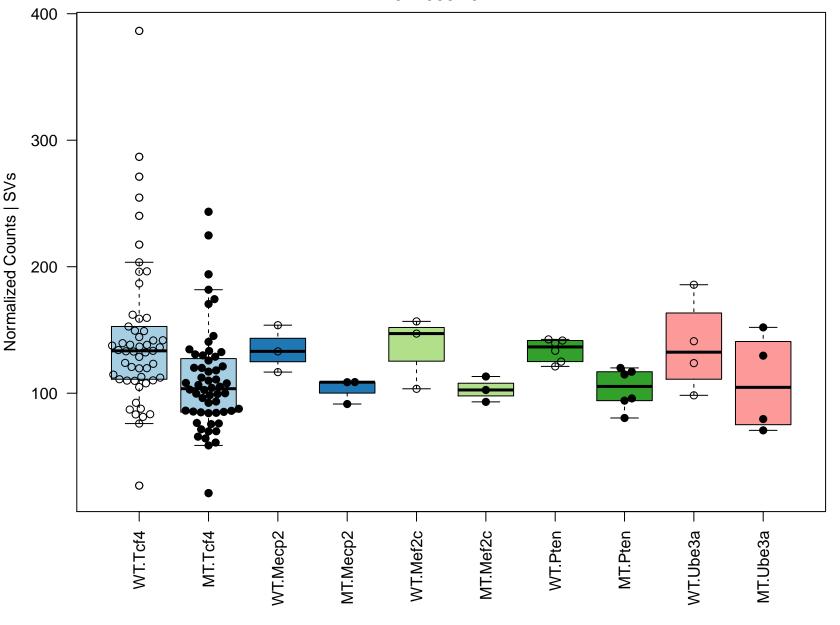




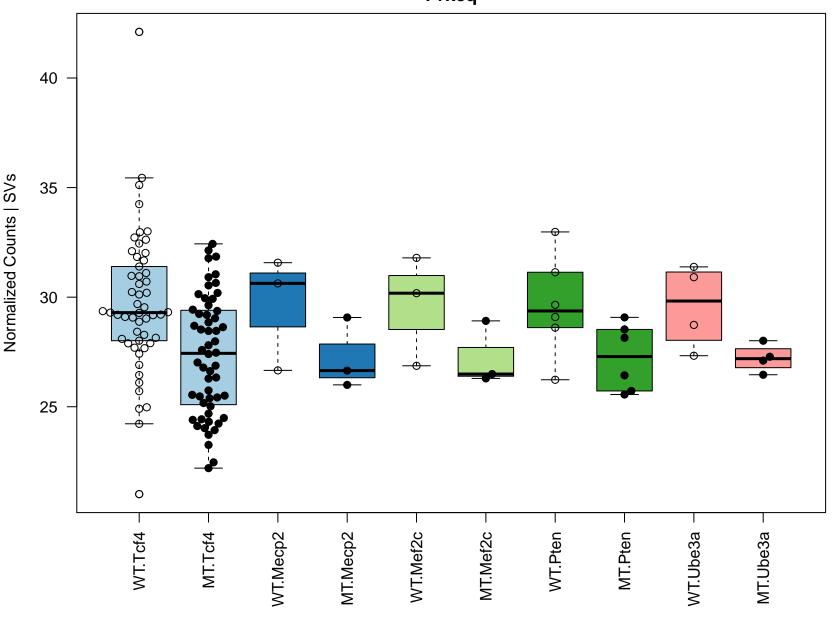
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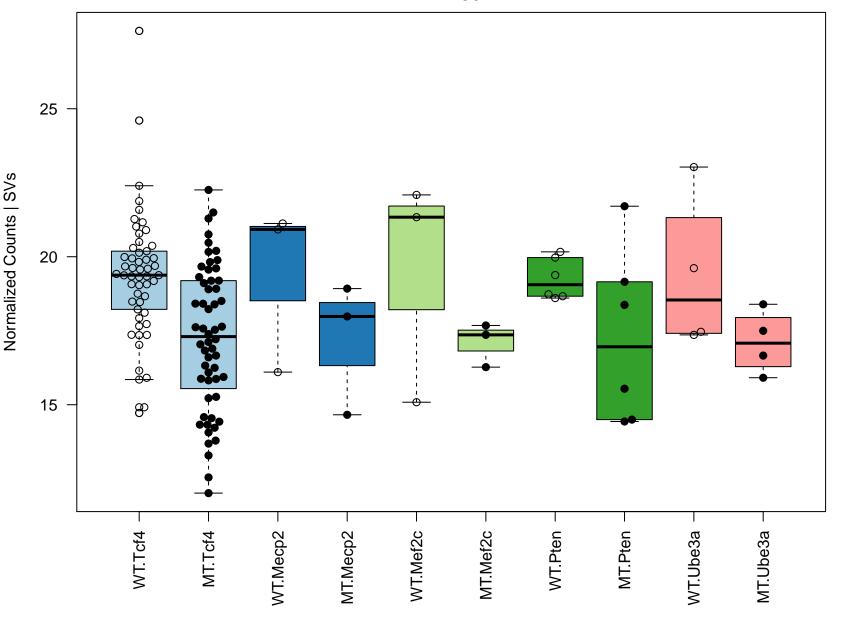
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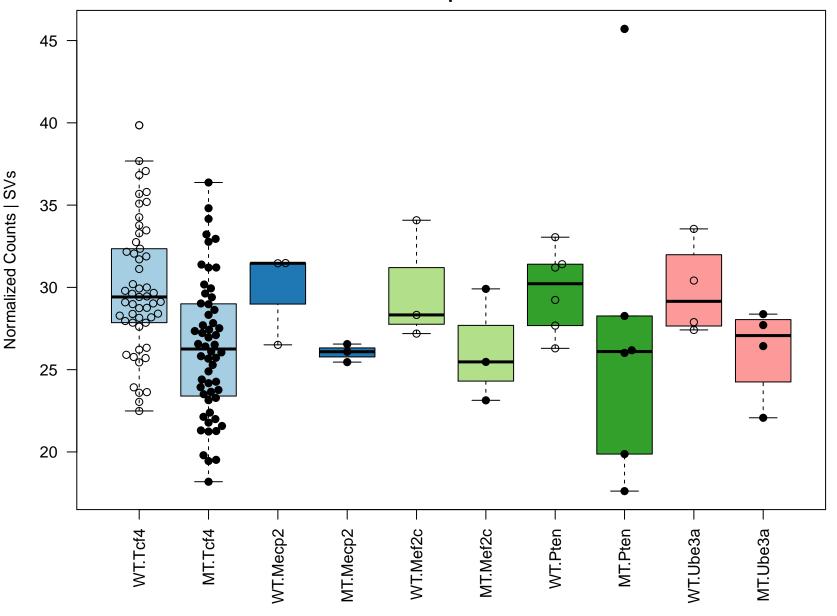
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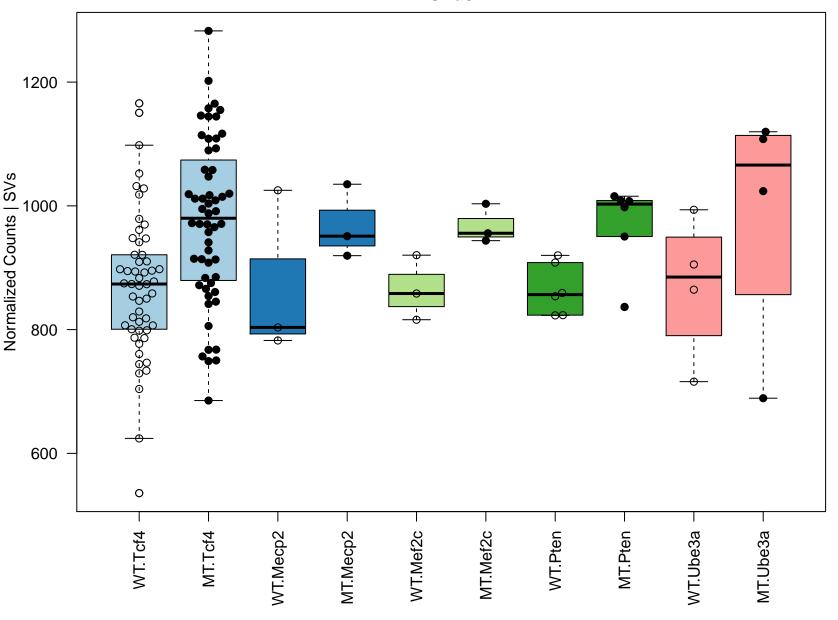
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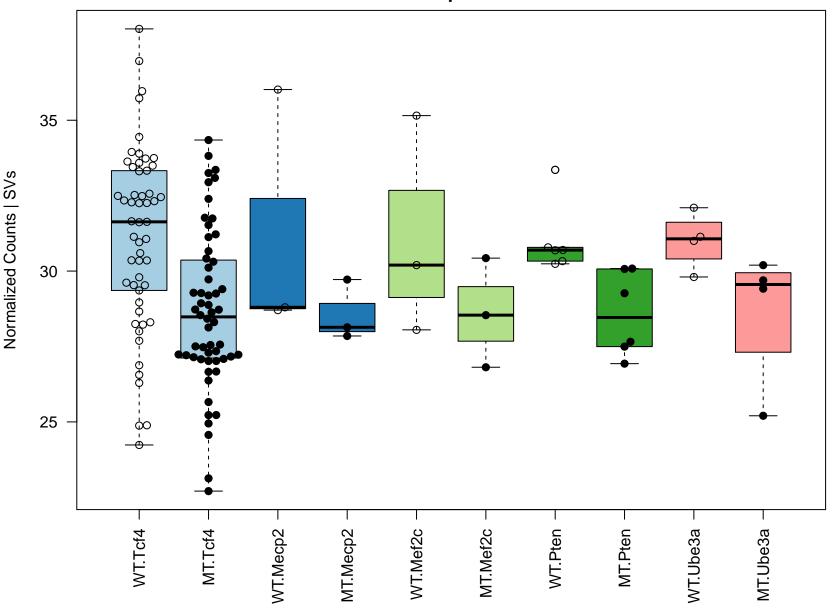
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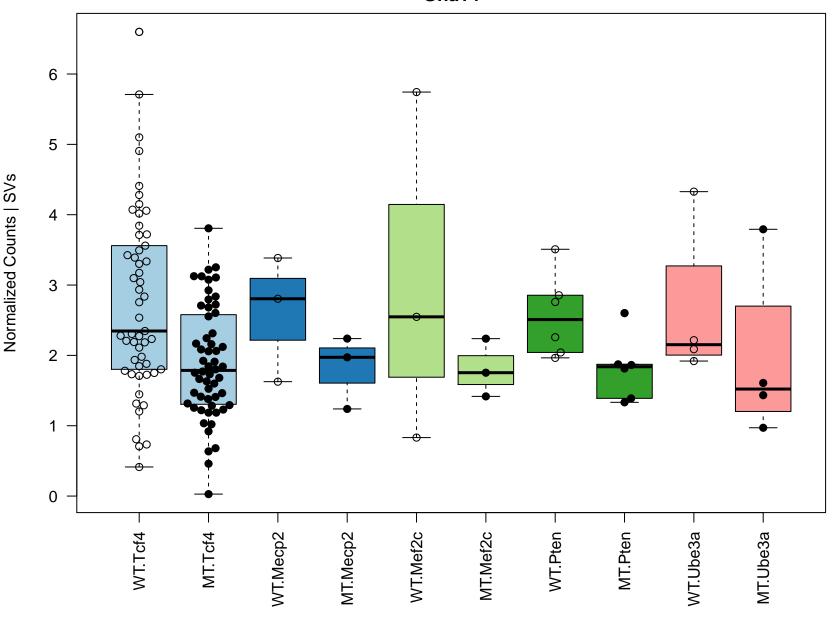




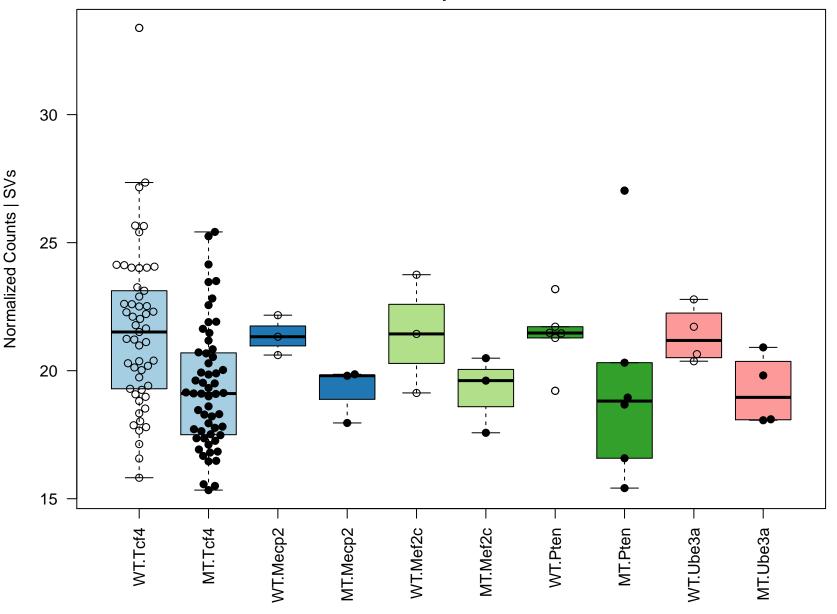




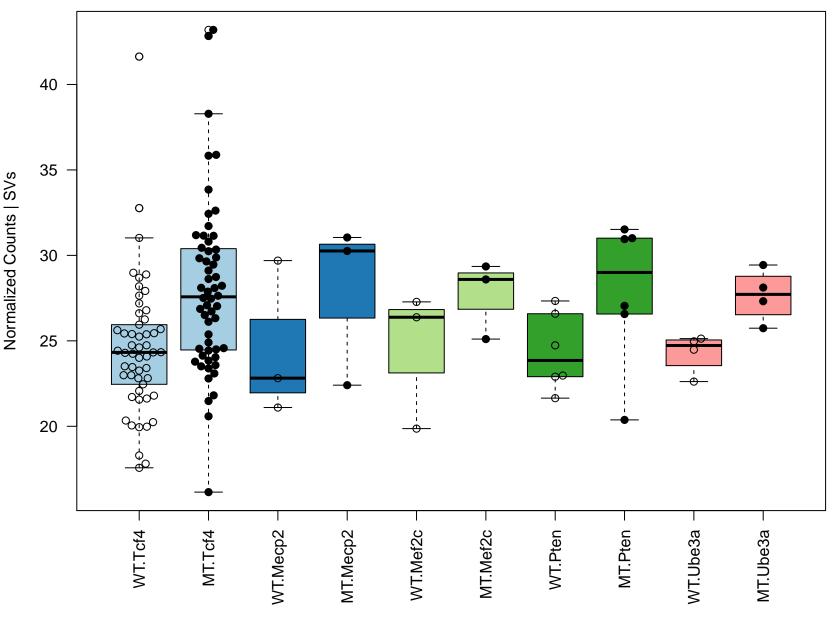
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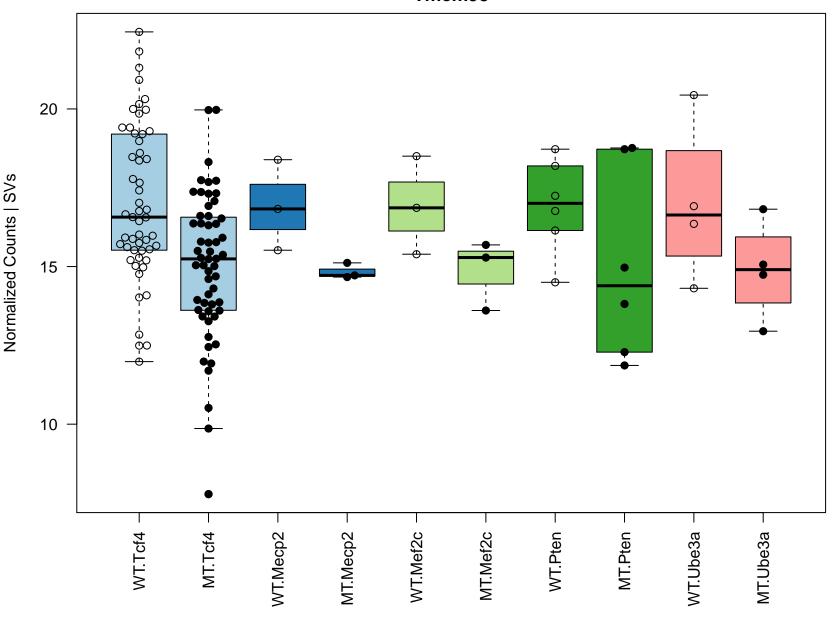
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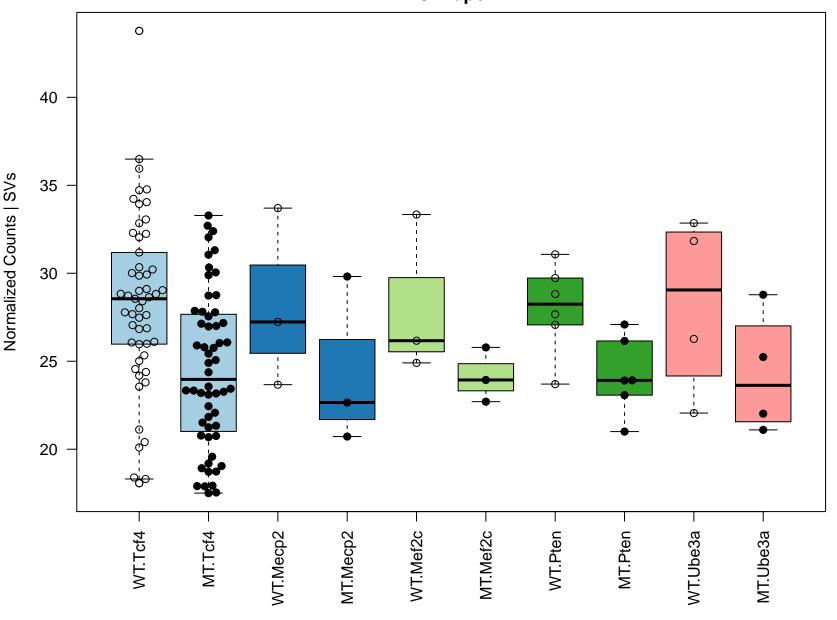
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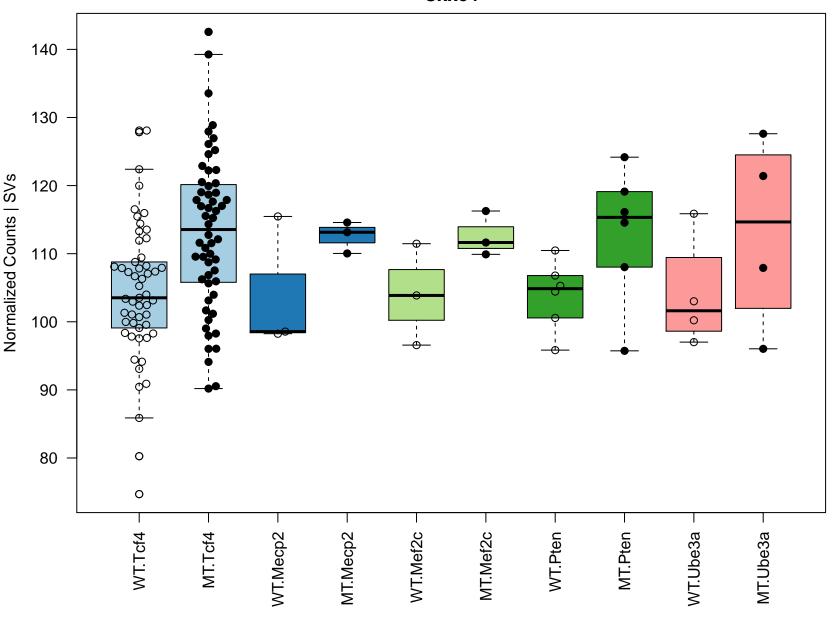
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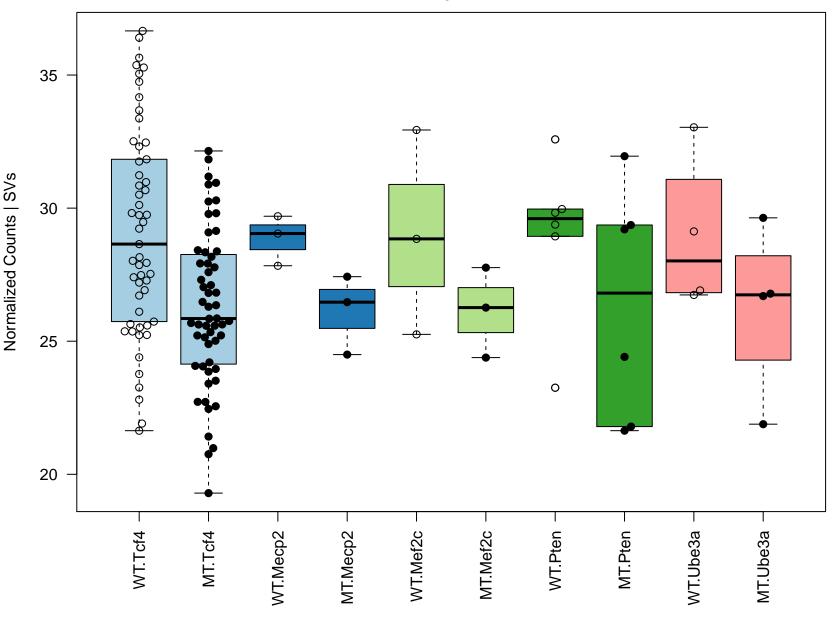
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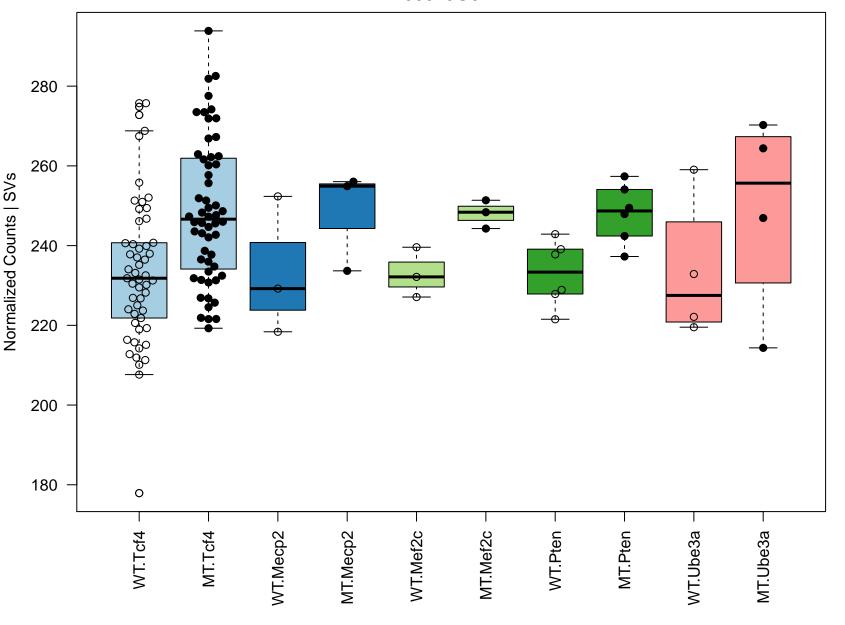




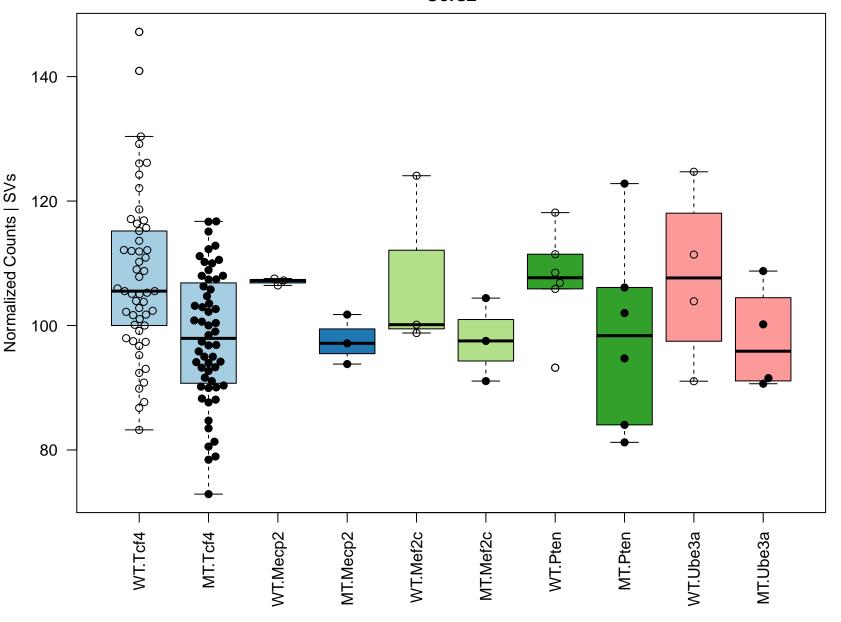
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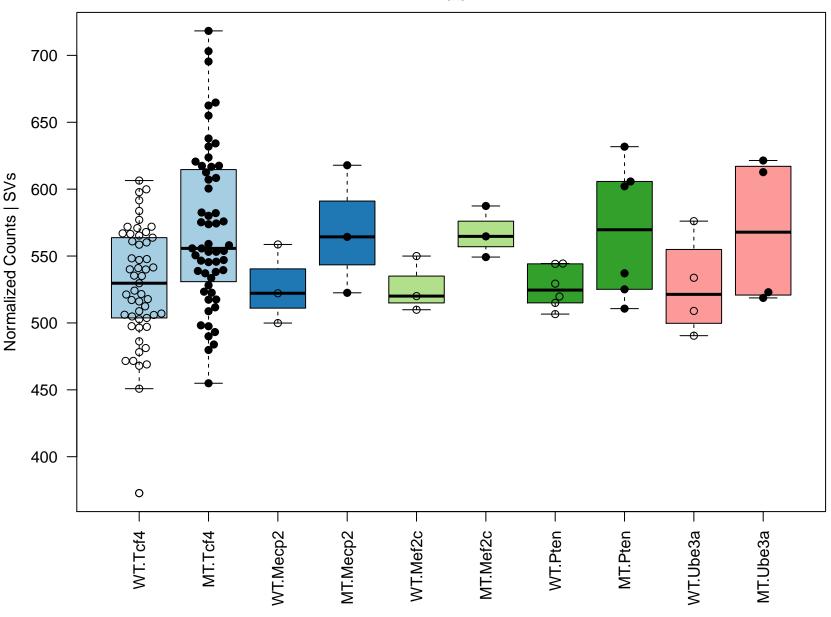
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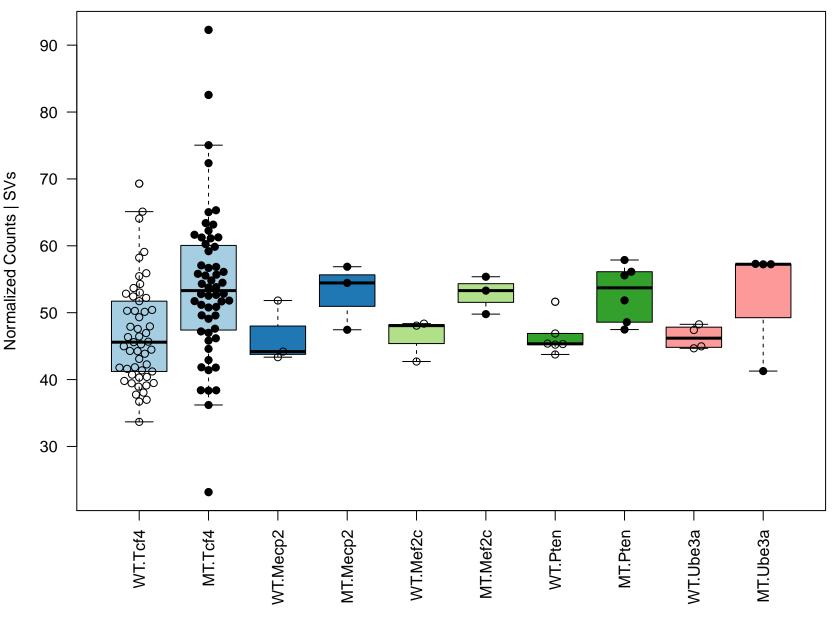
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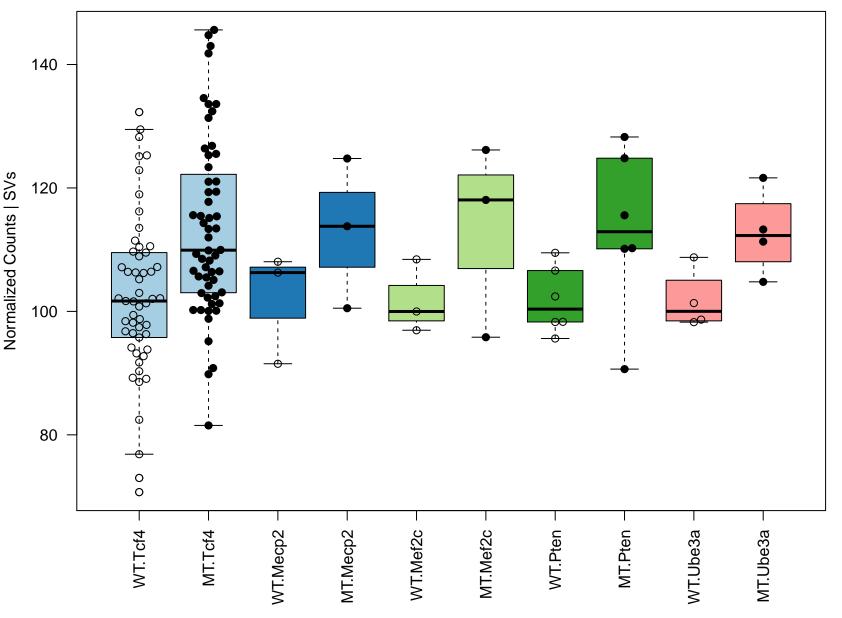




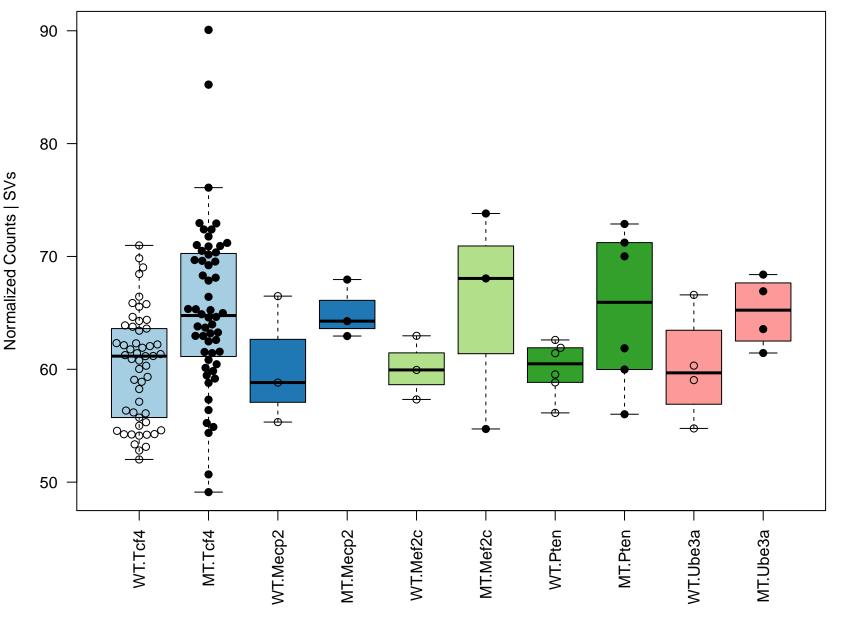




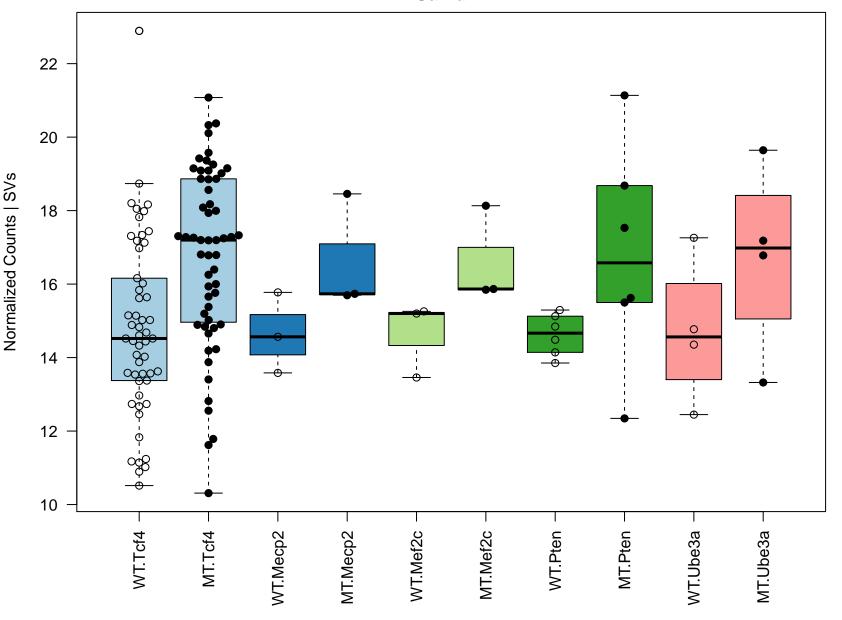




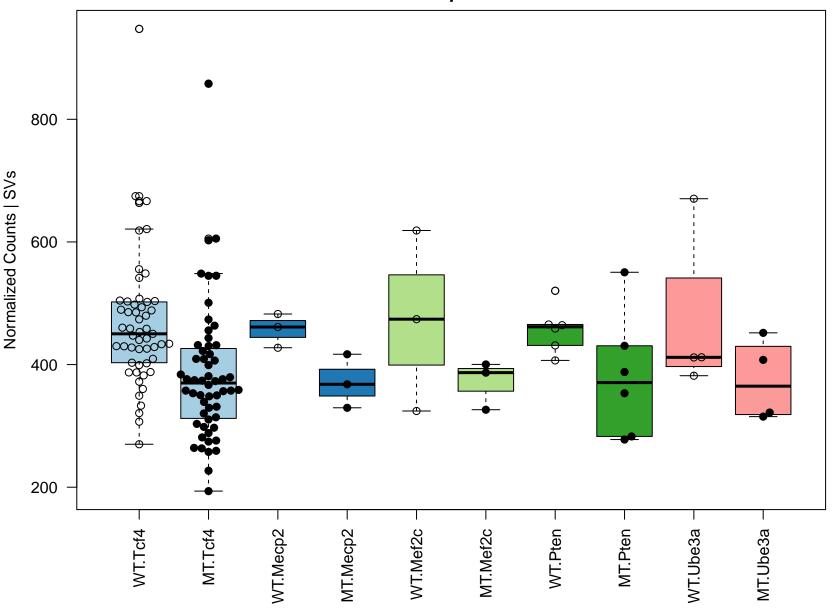




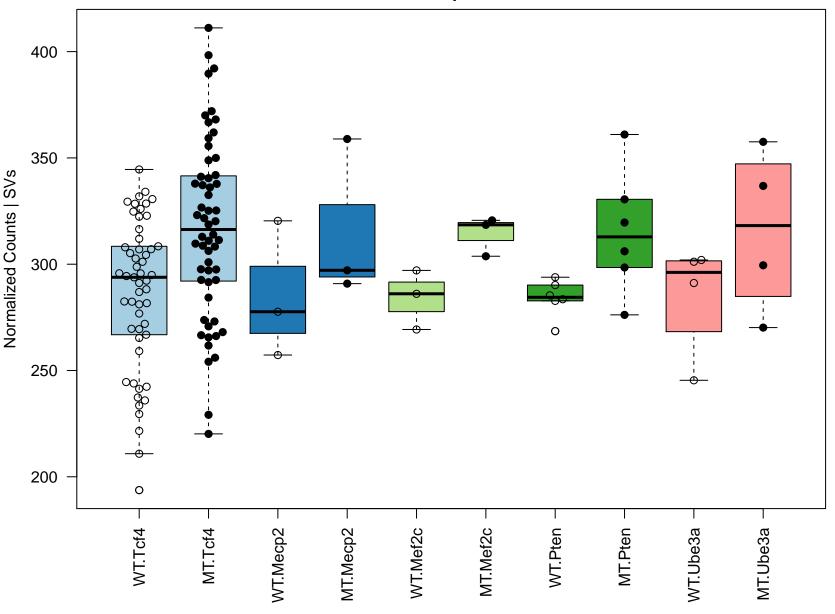
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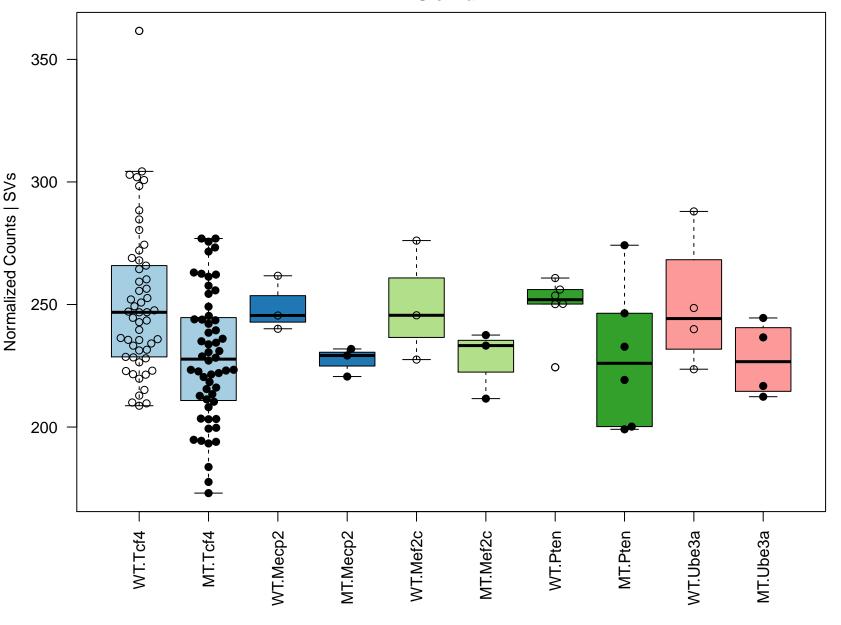
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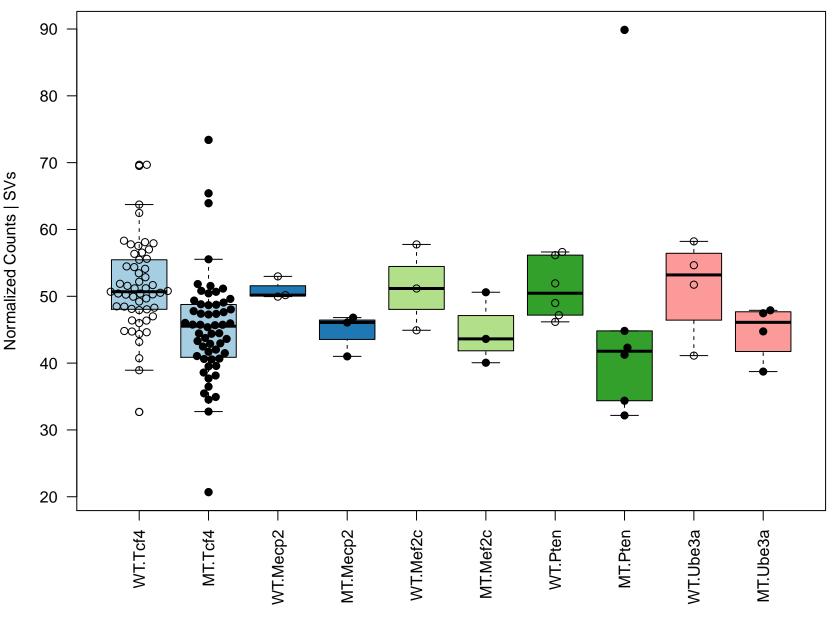
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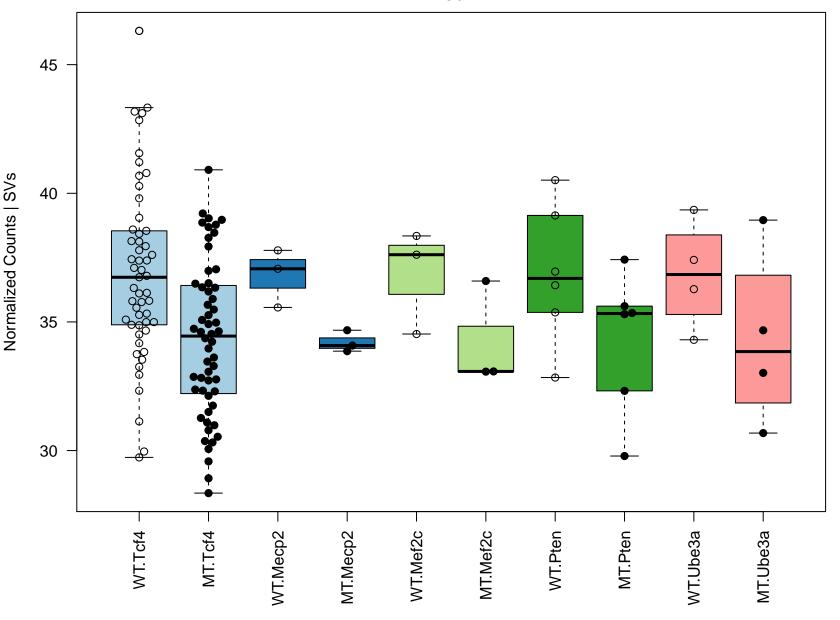
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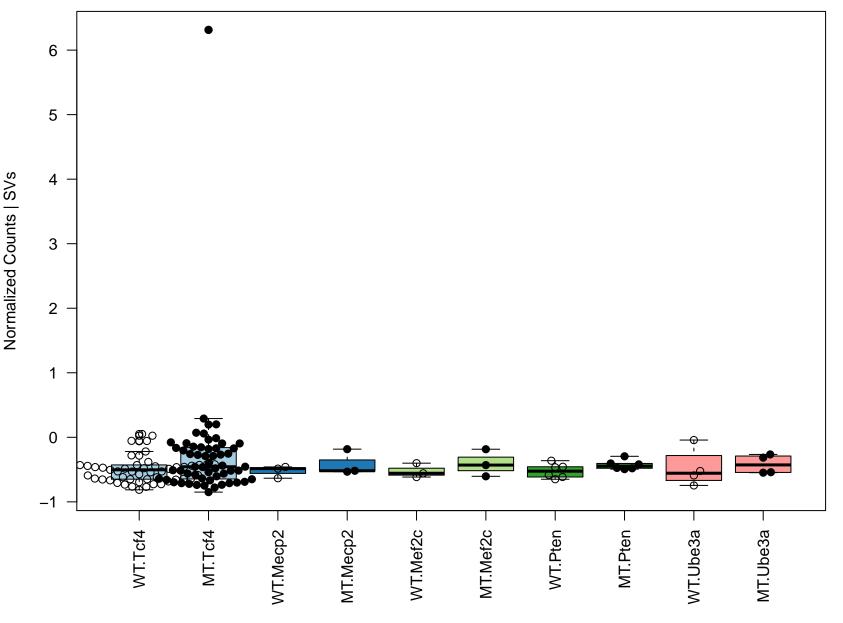




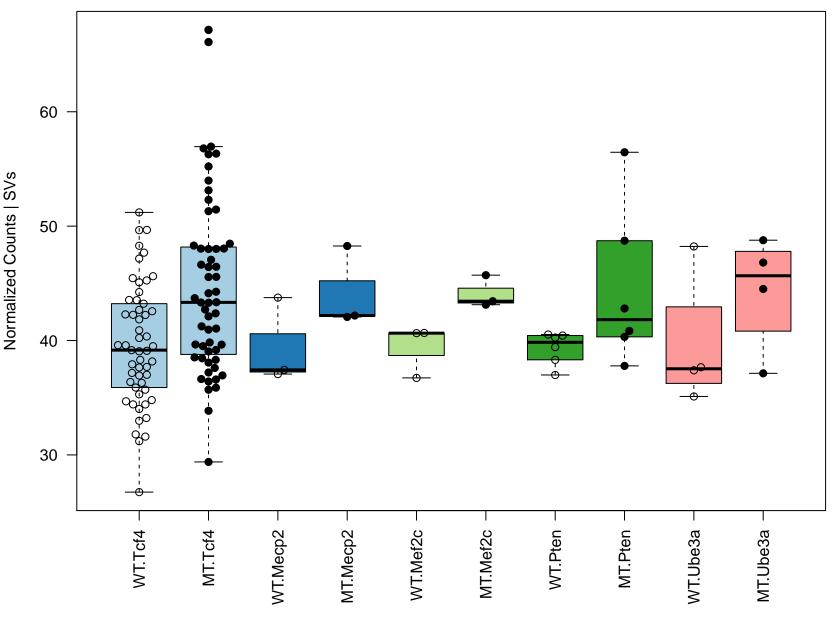
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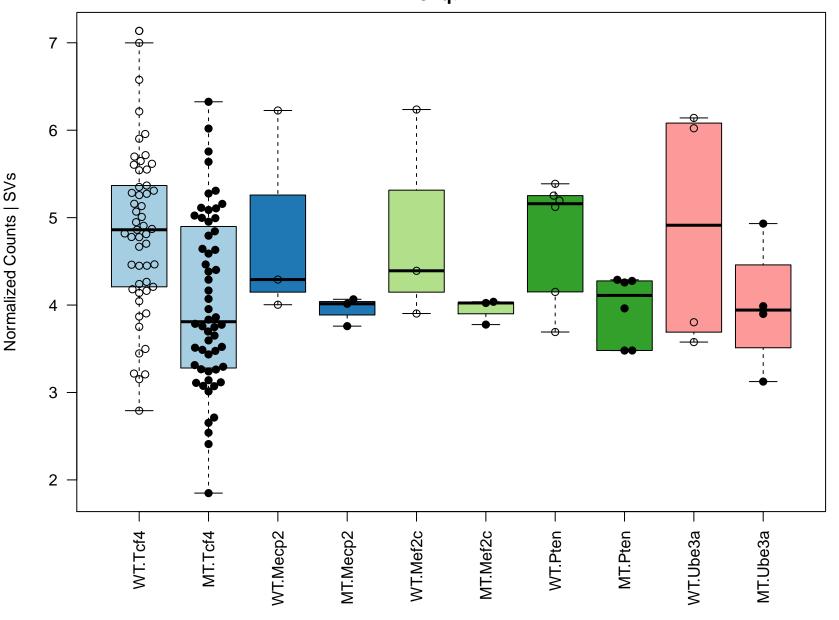
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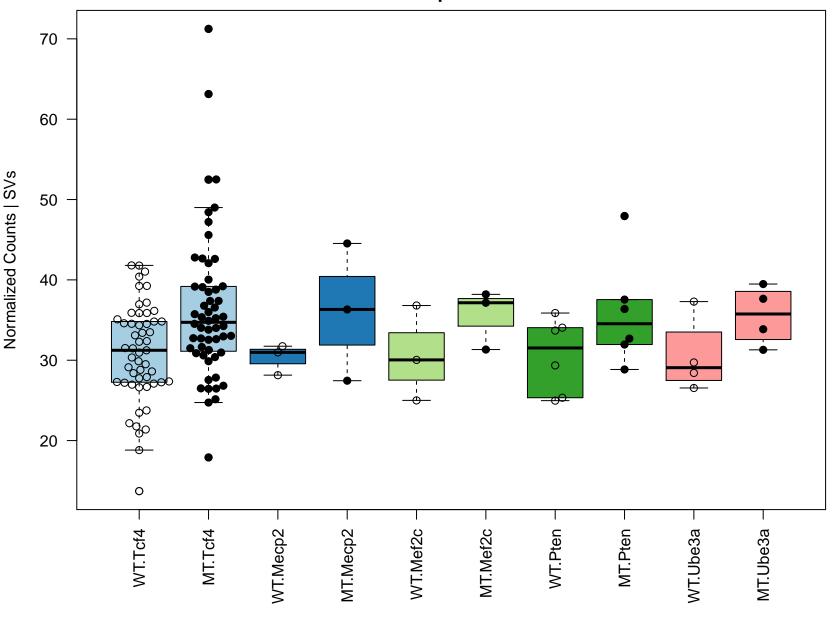




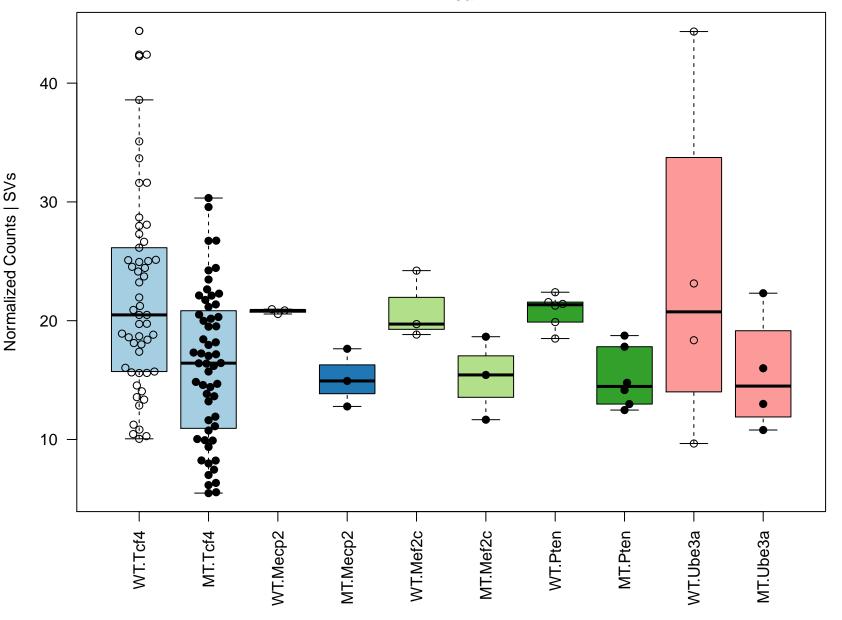
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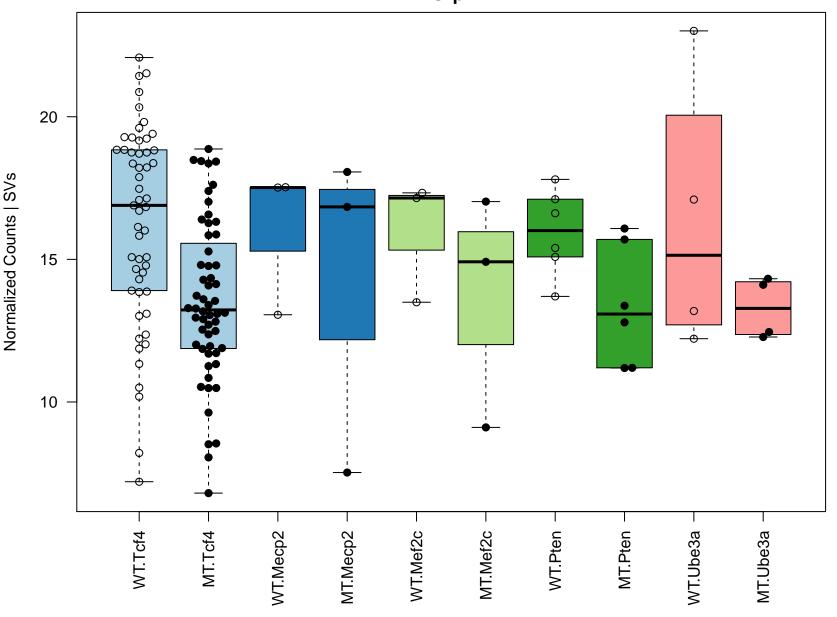
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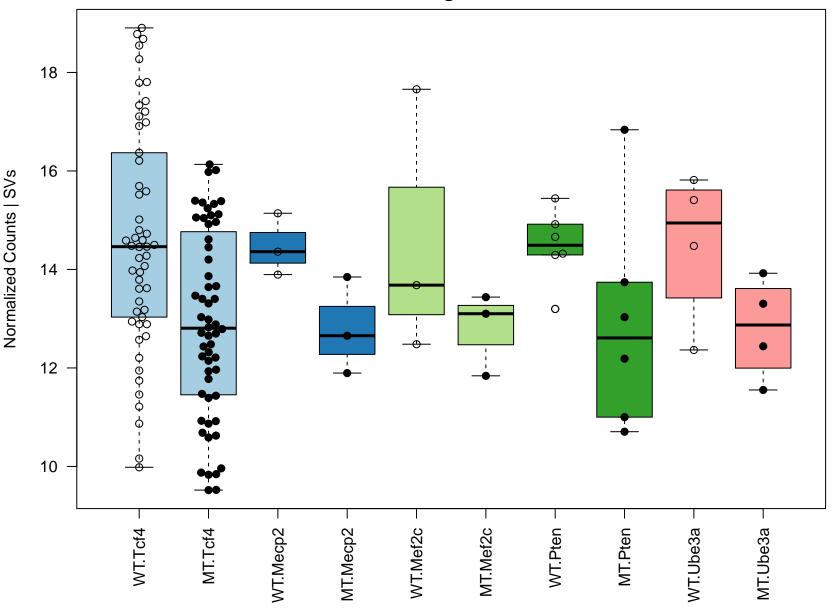
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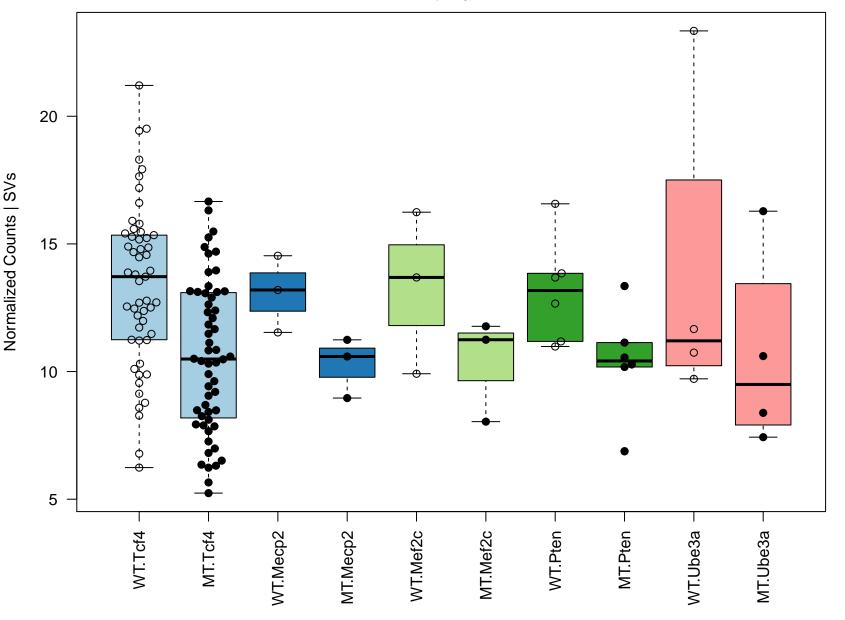




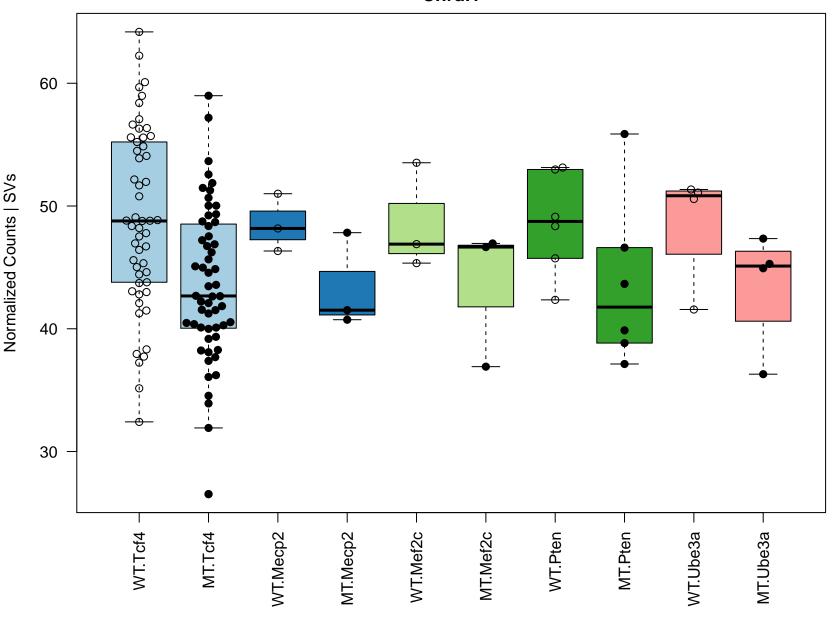
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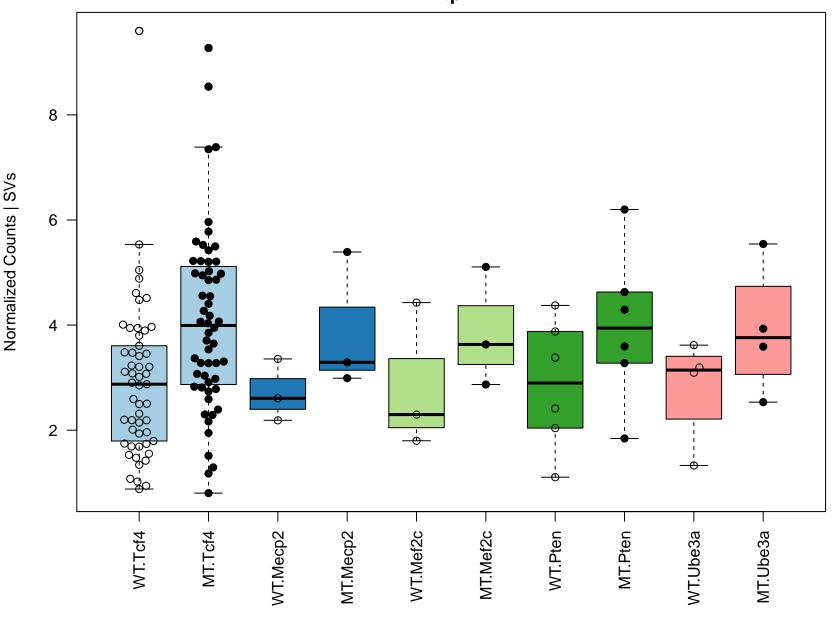
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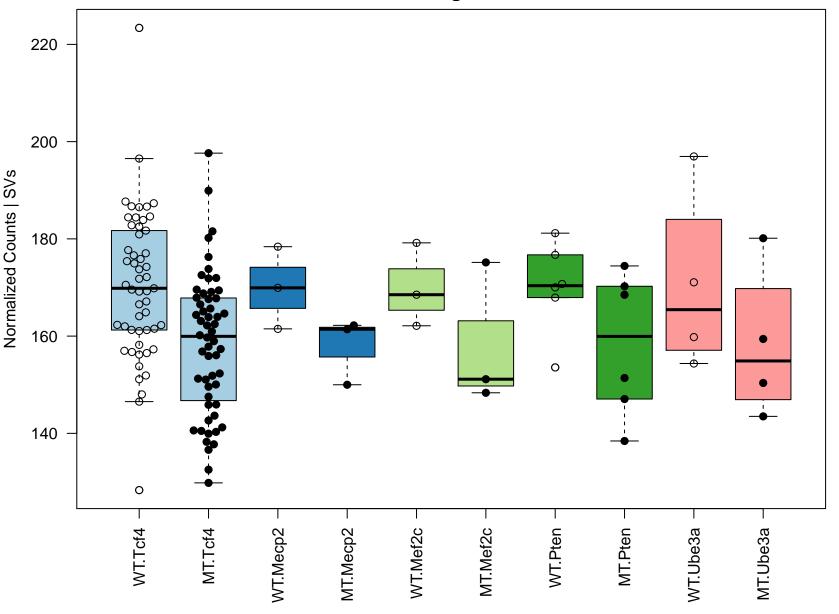
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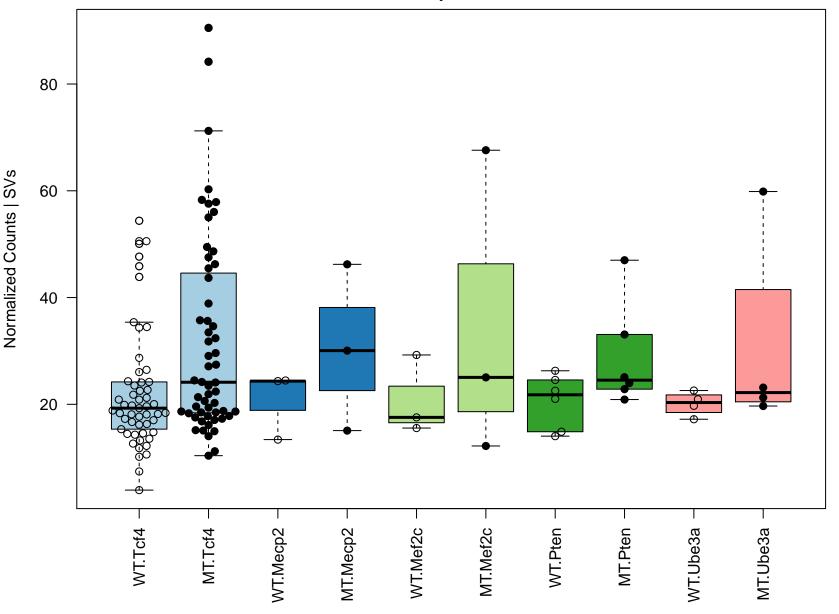
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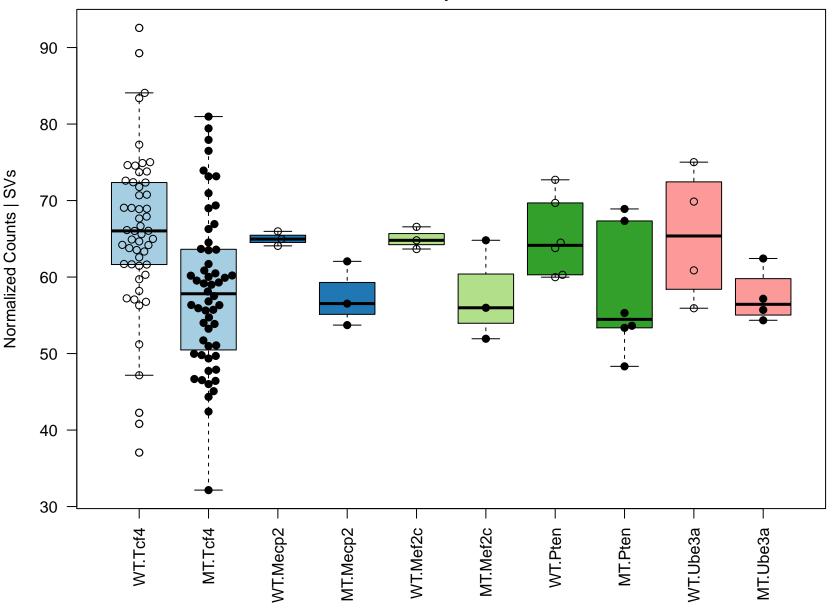
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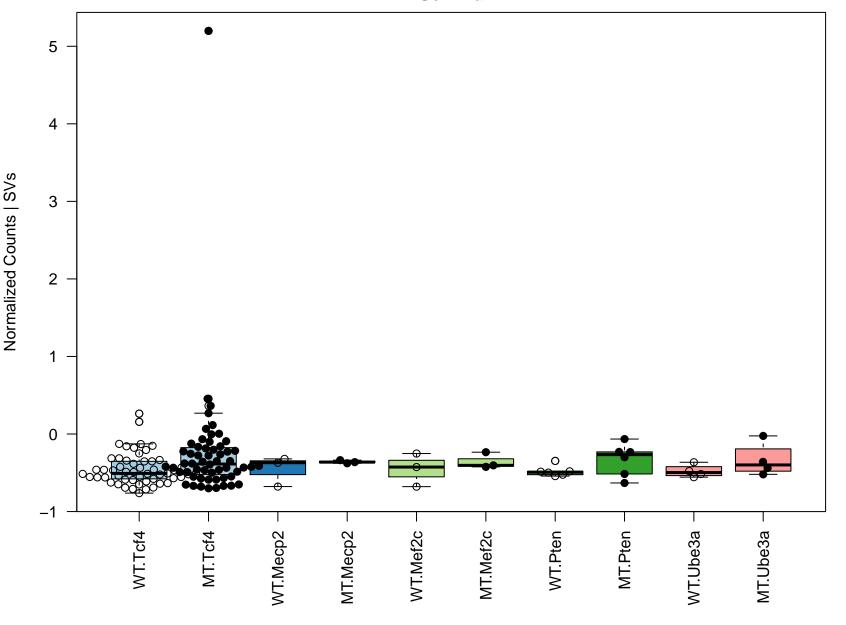
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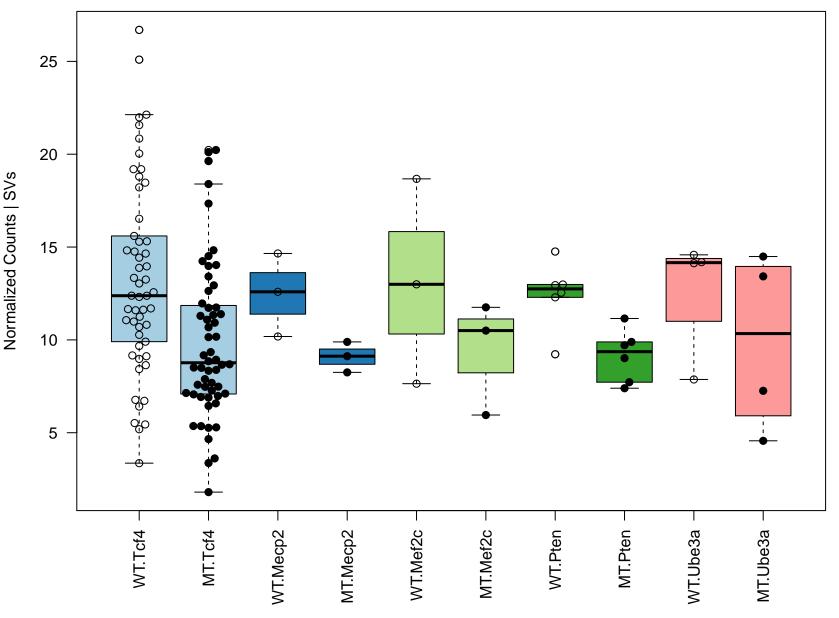




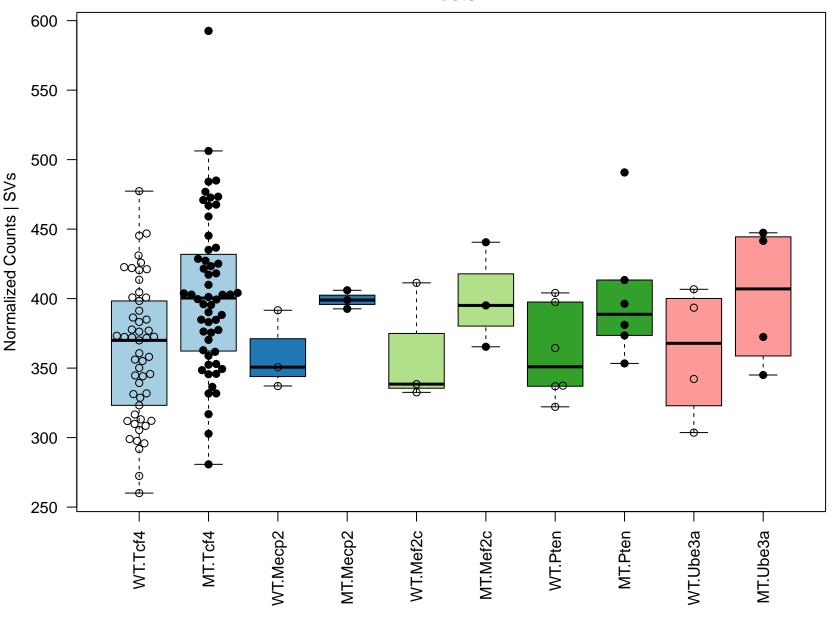
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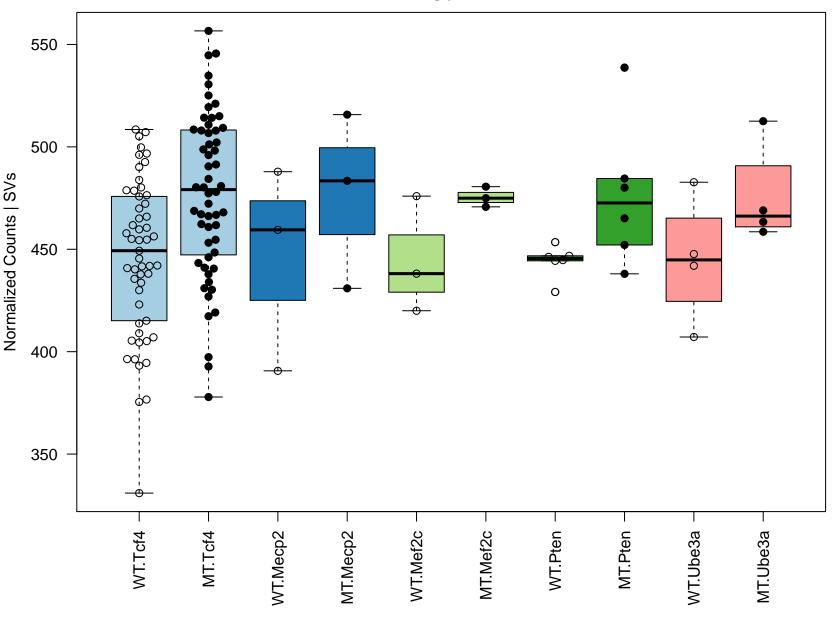
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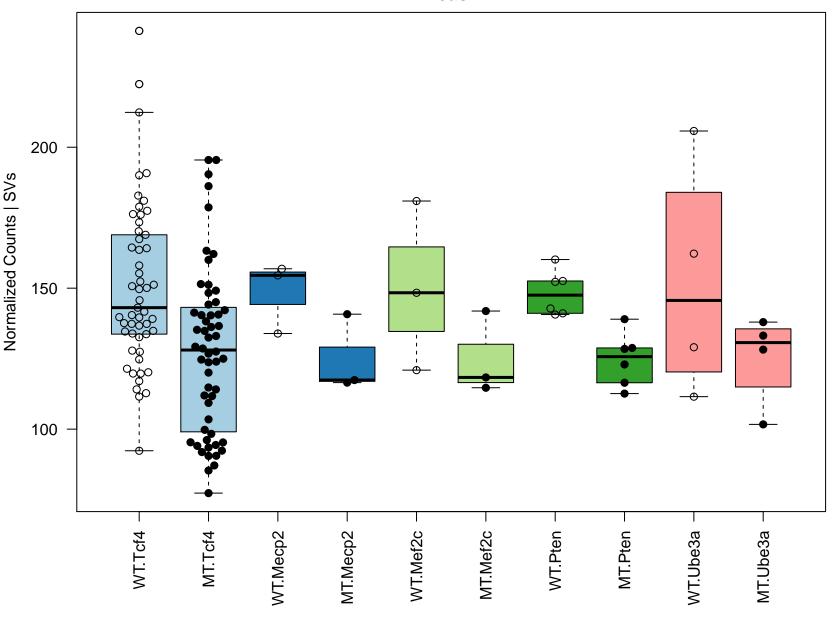




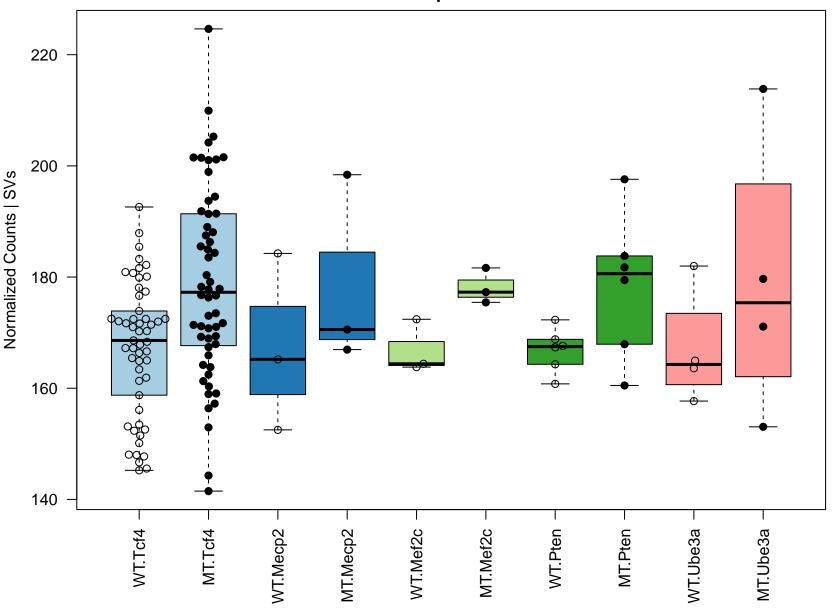




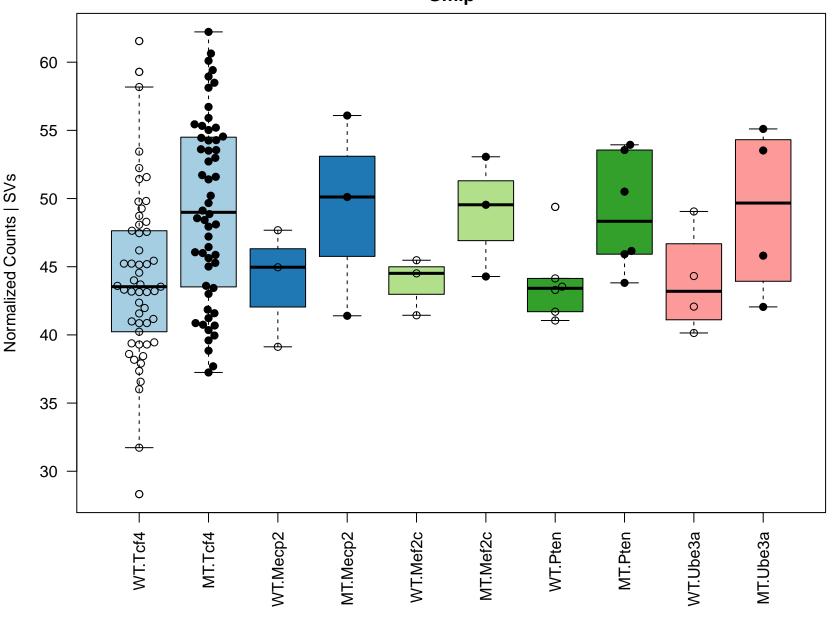
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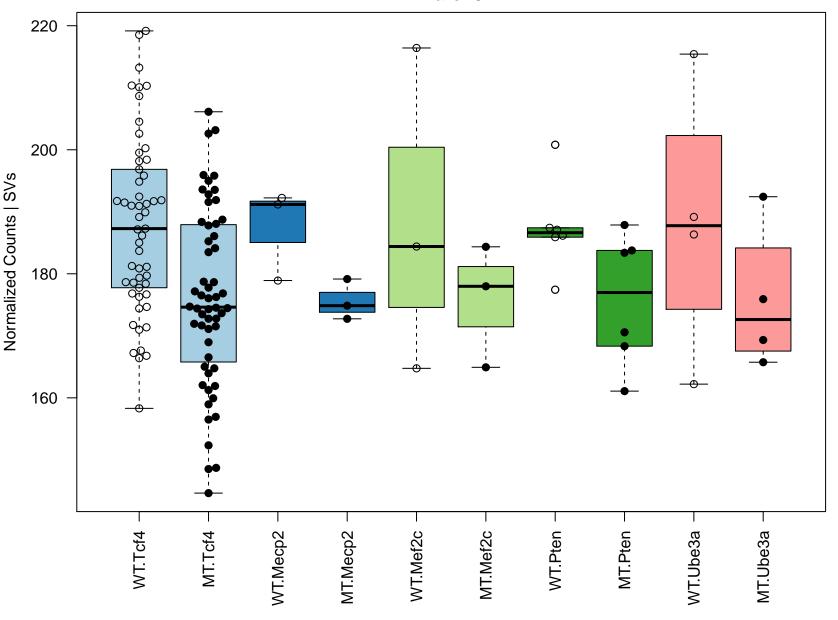
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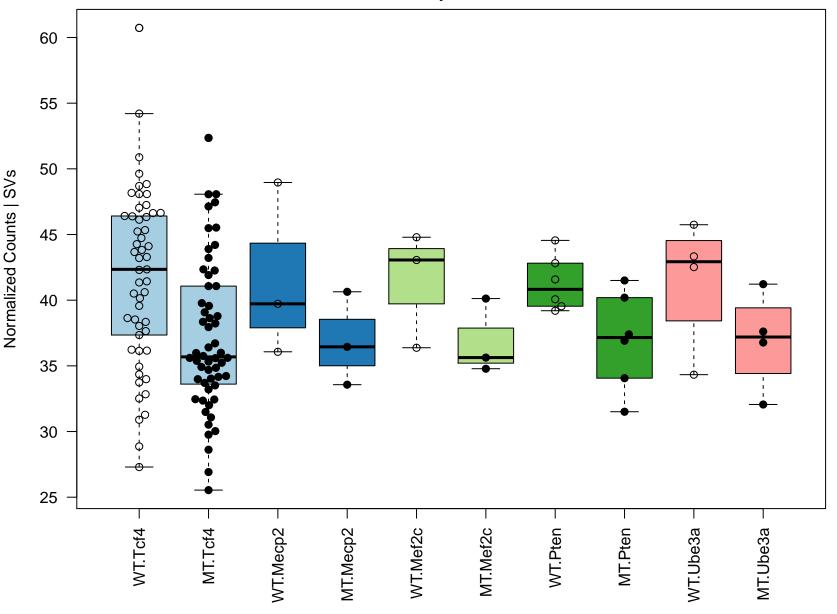




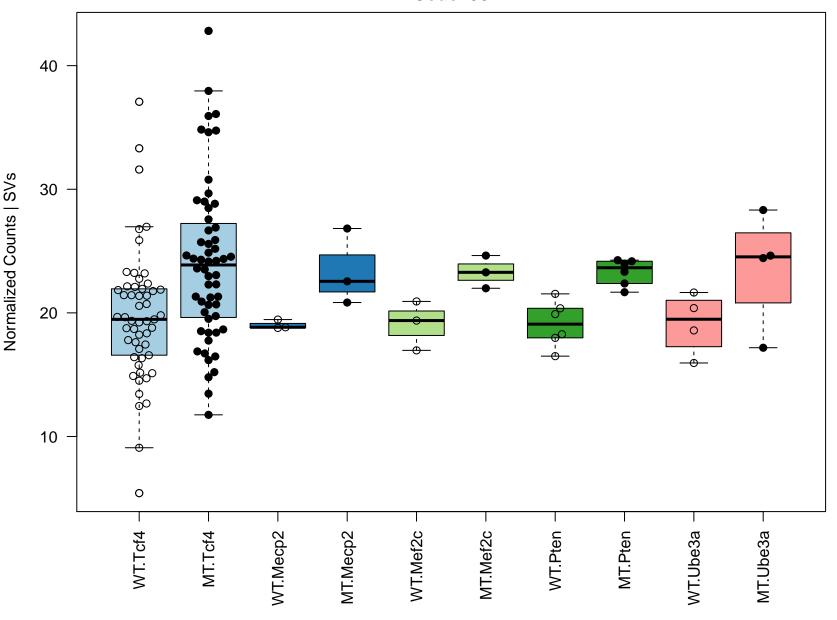




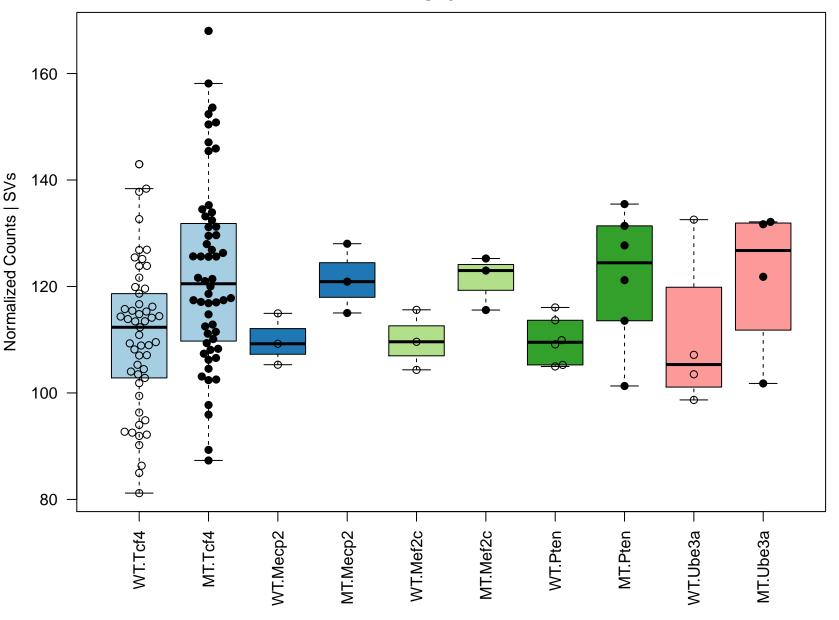
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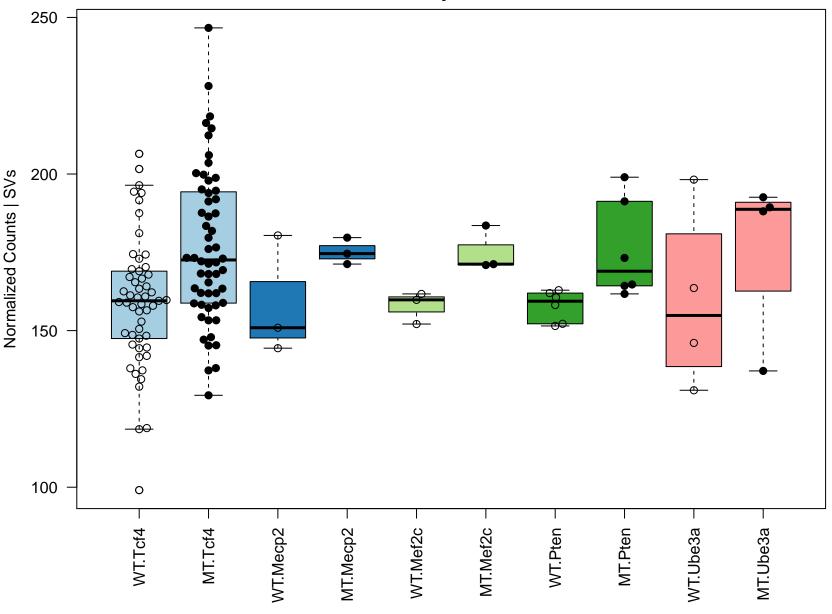
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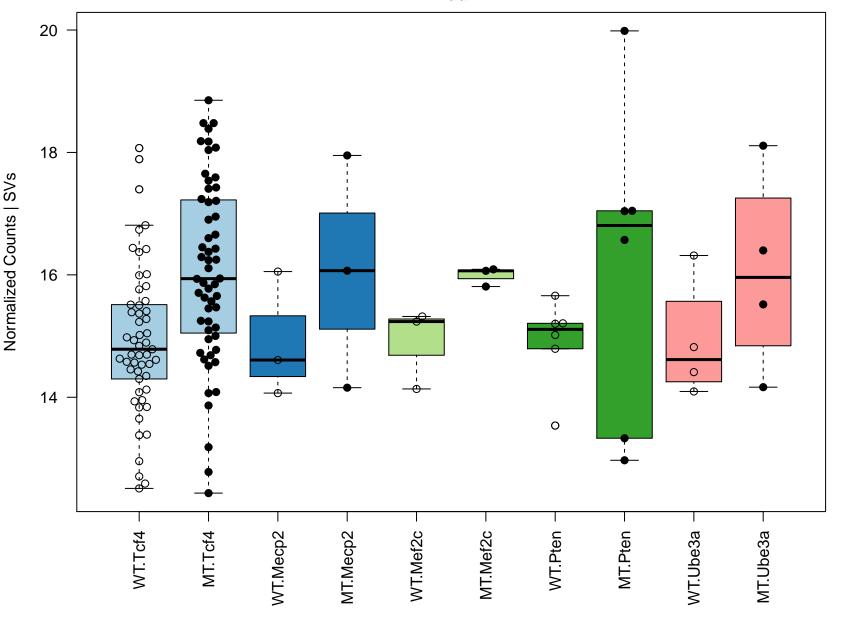
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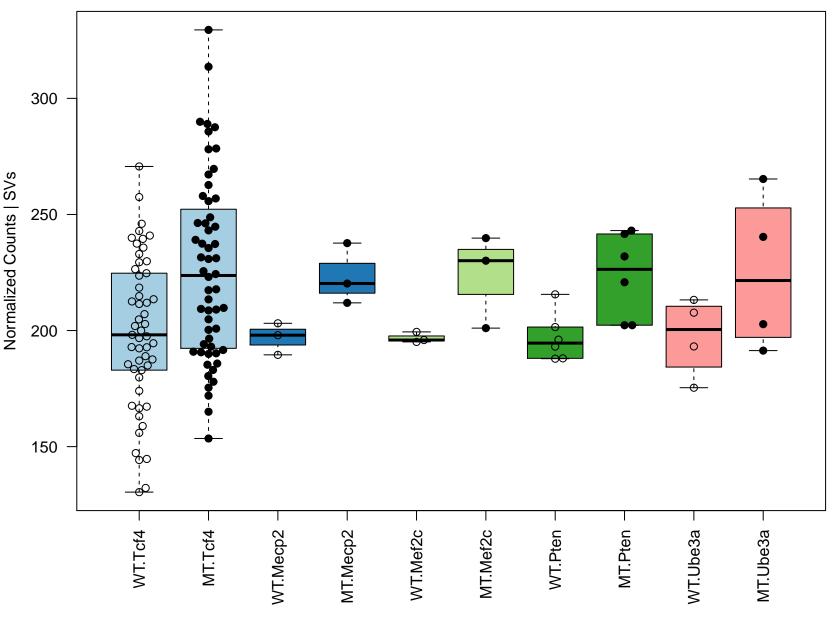




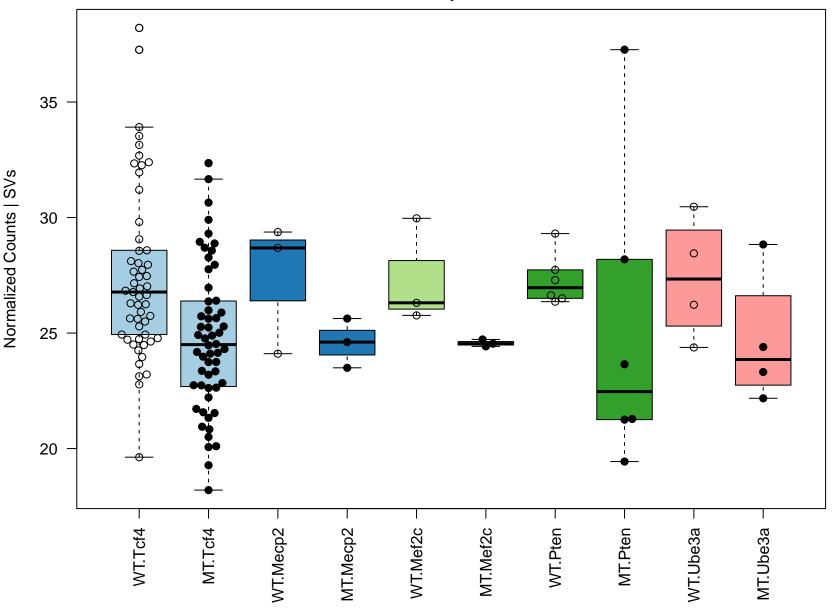




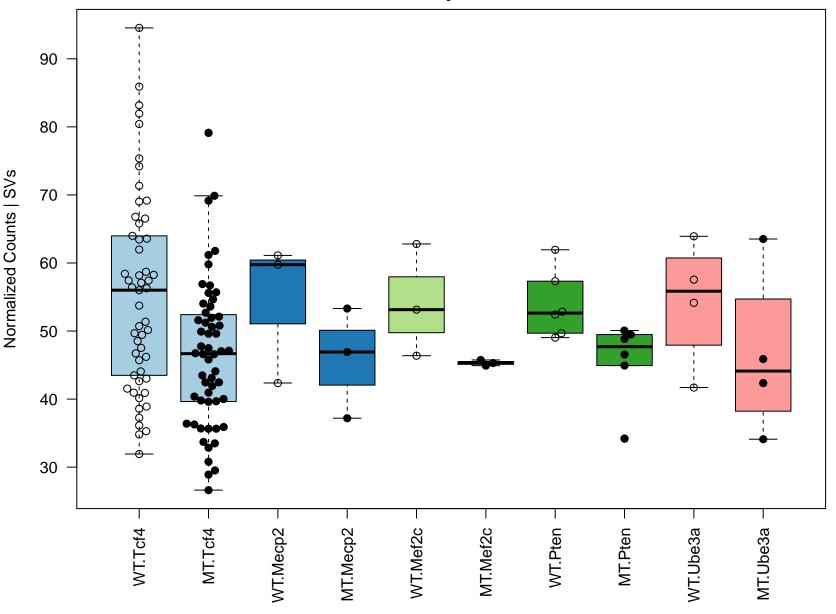




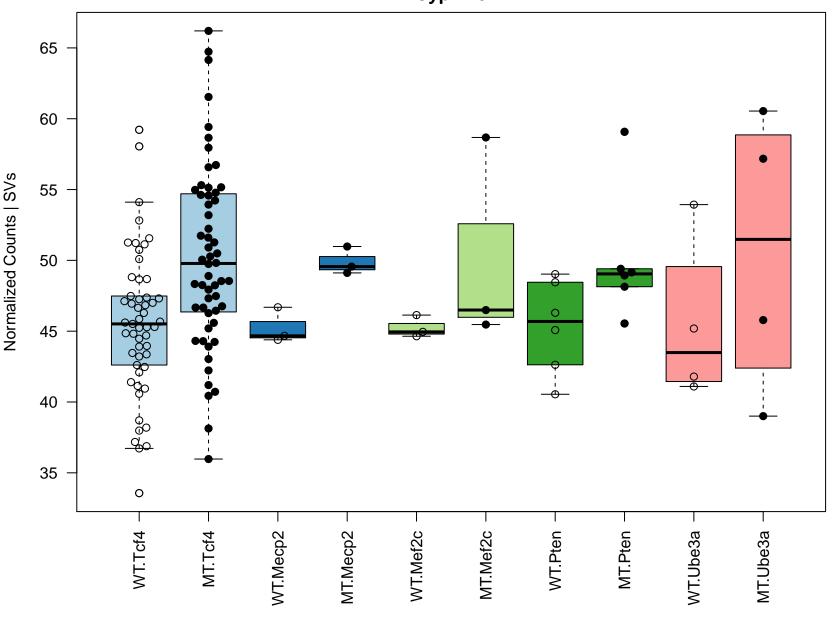
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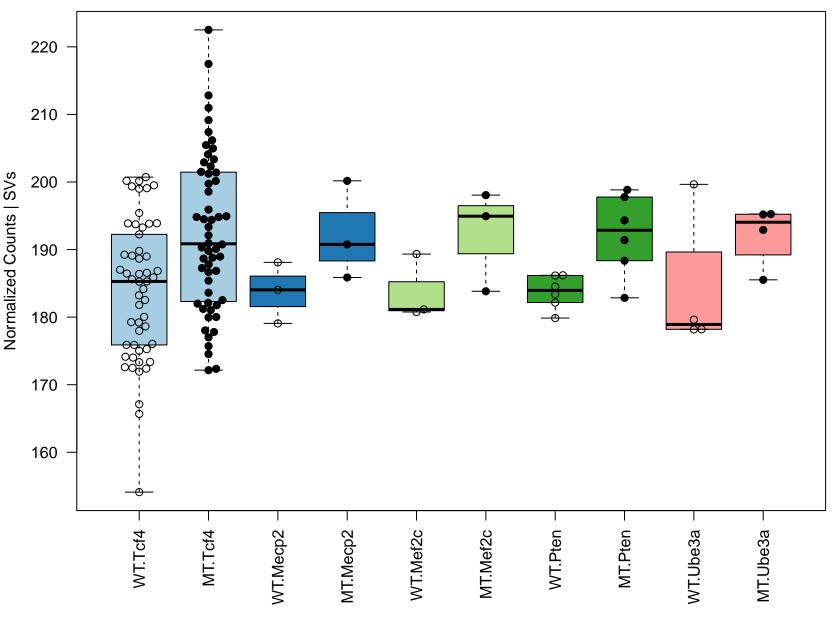




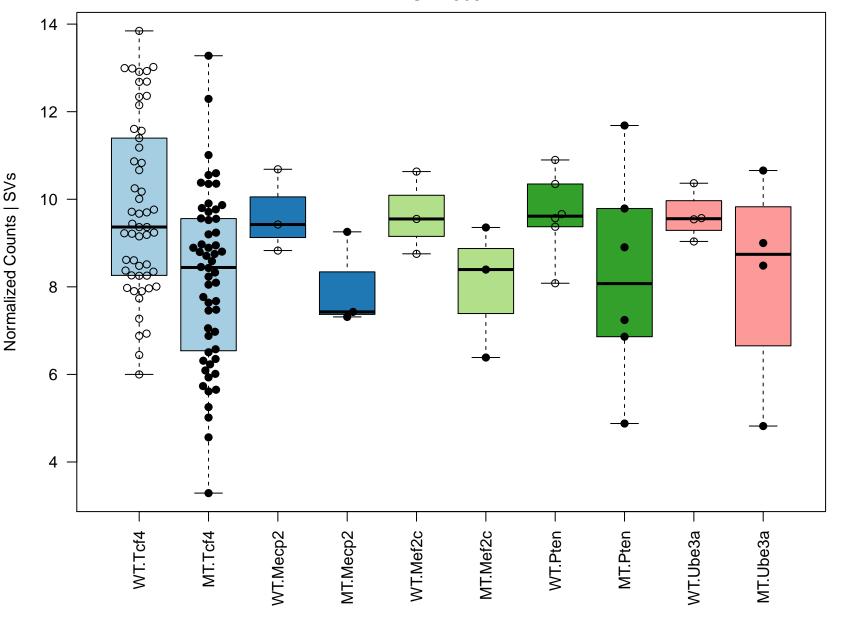
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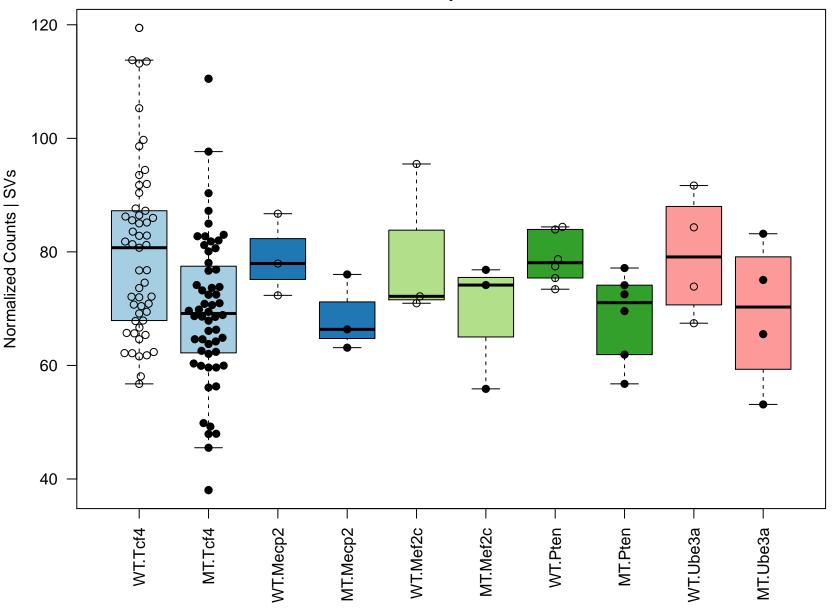
Fbxo21



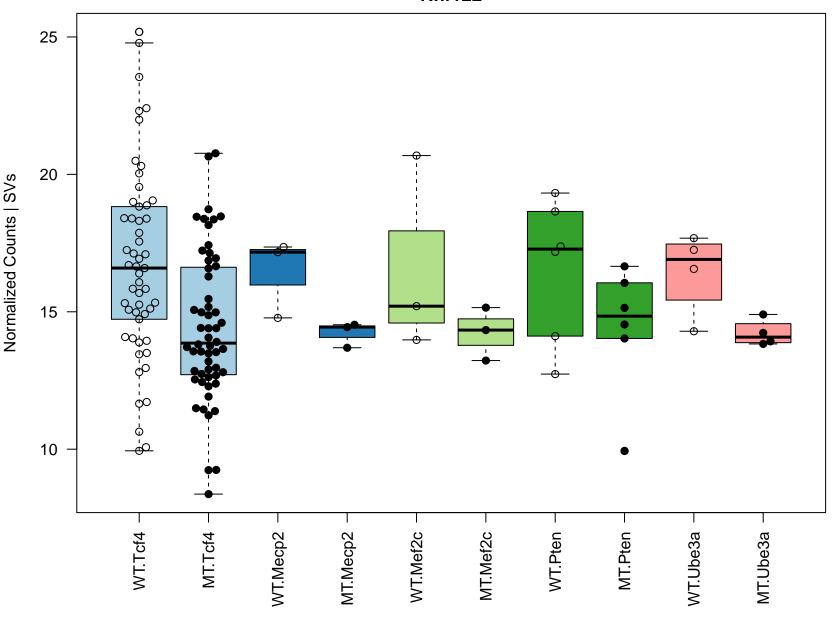
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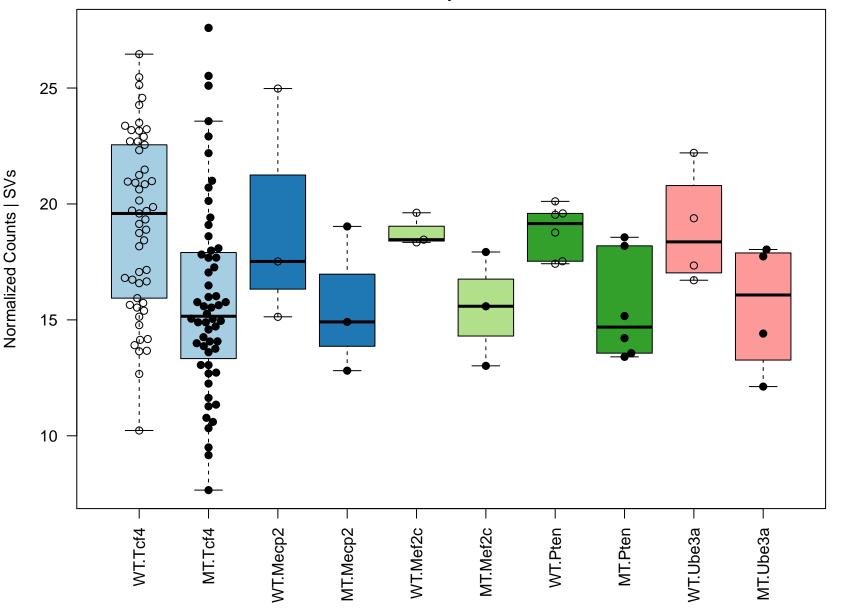
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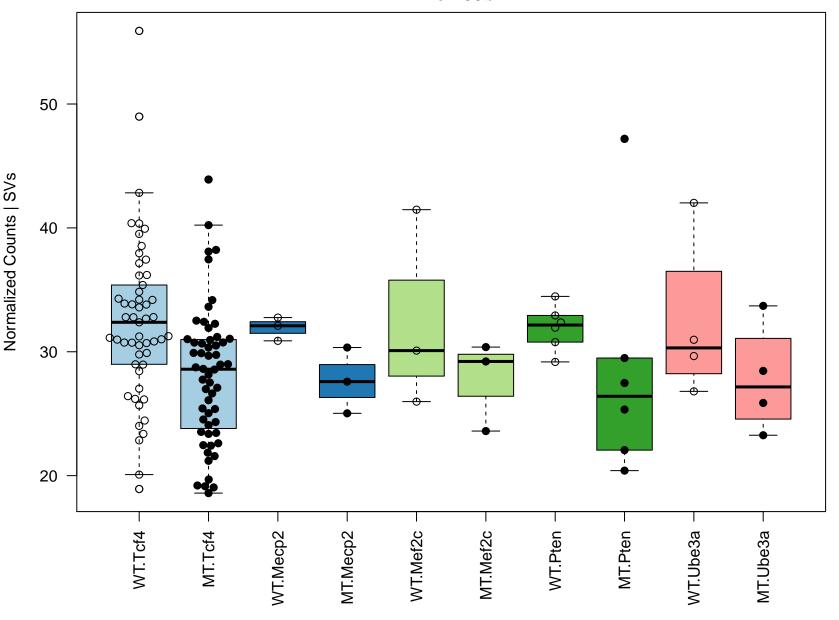
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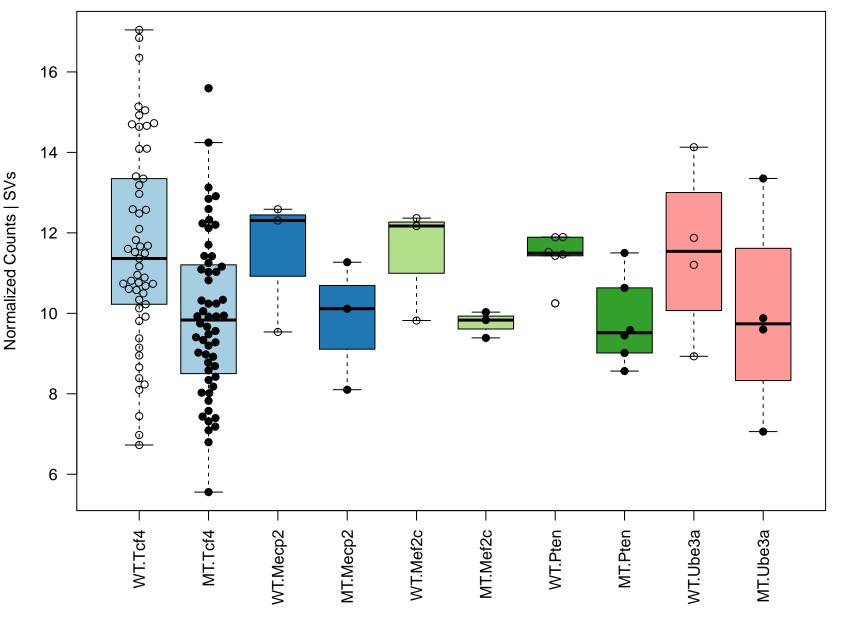
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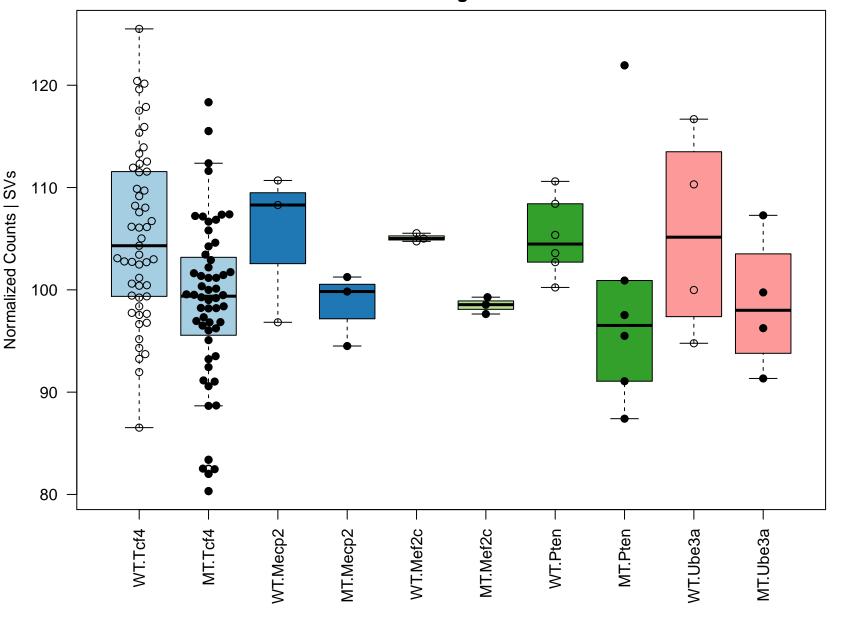
Tmem88b



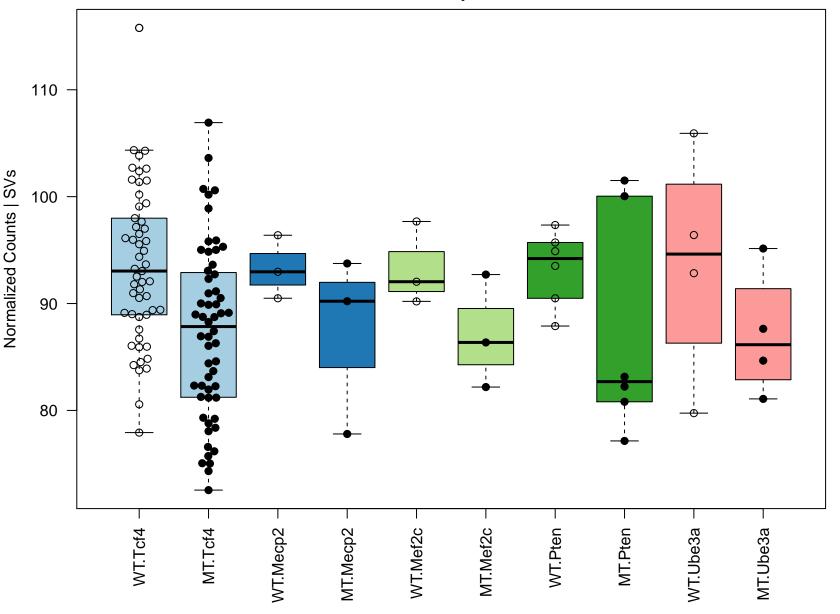




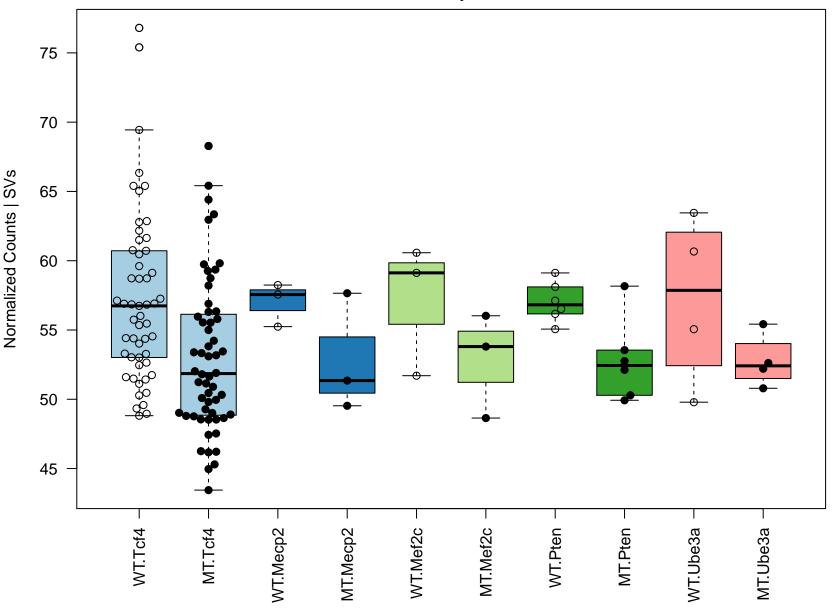
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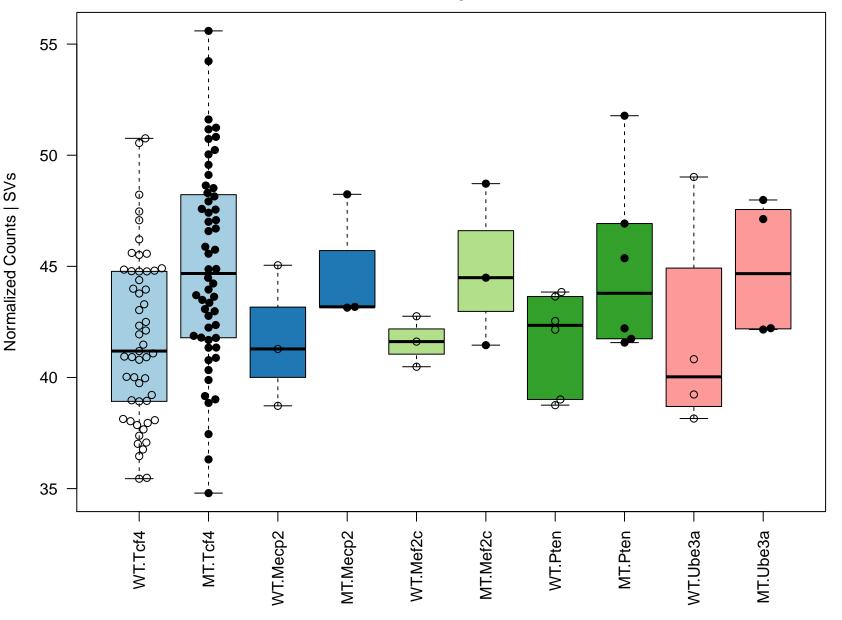
Stxbp3



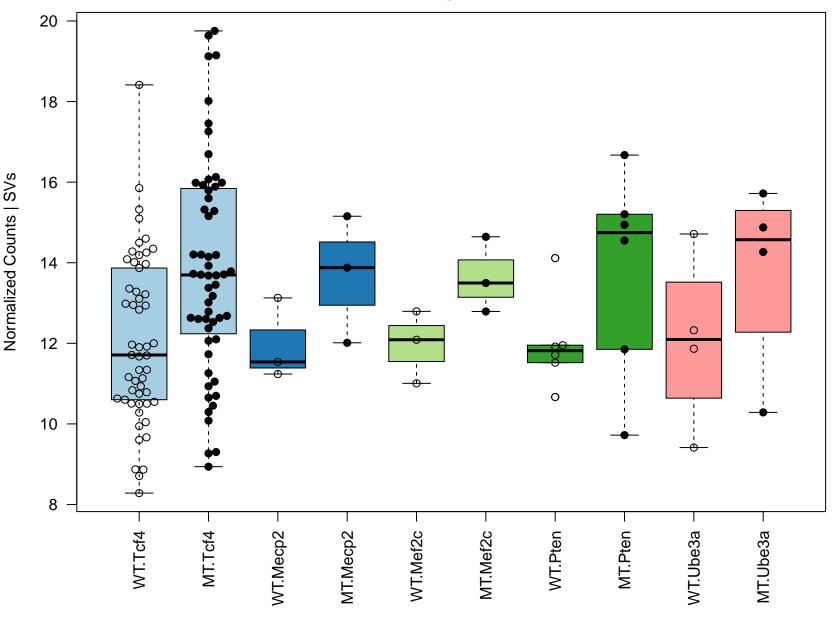
Vamp3



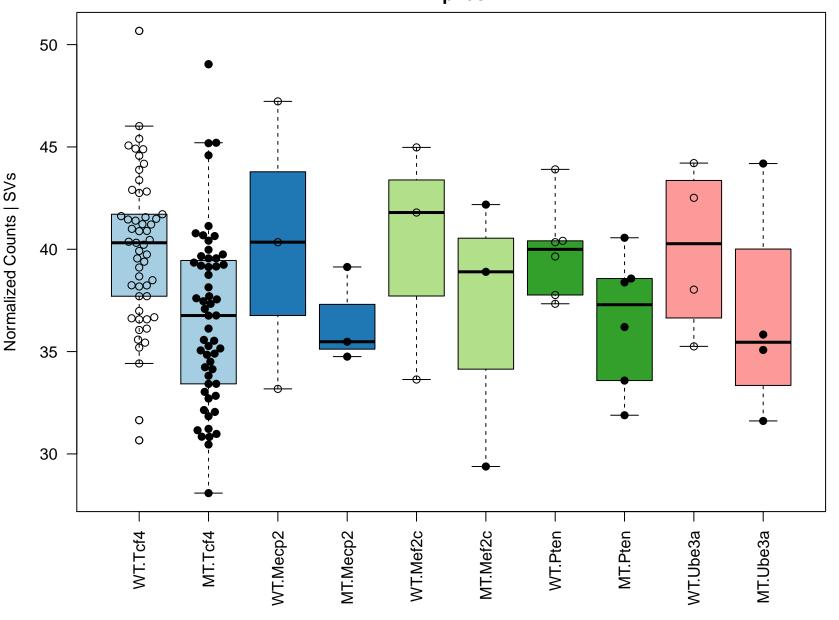
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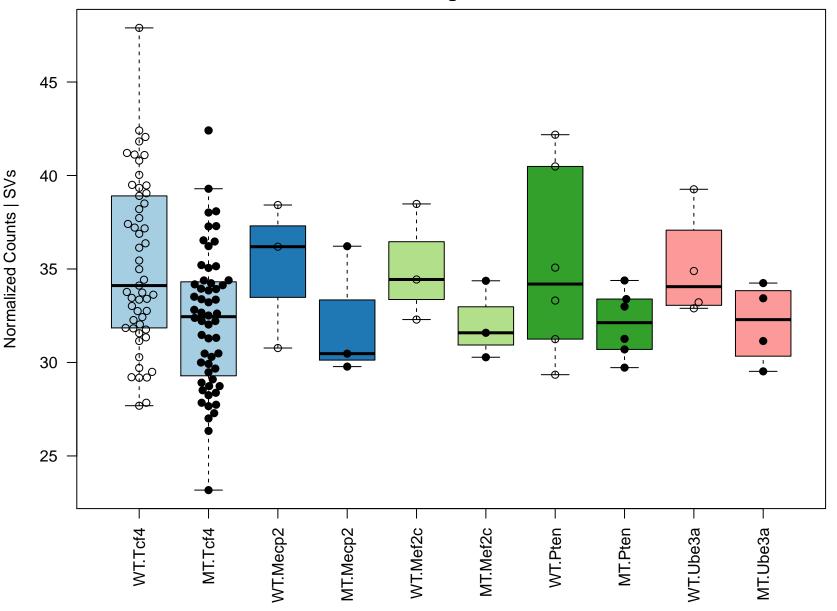
Ebf4



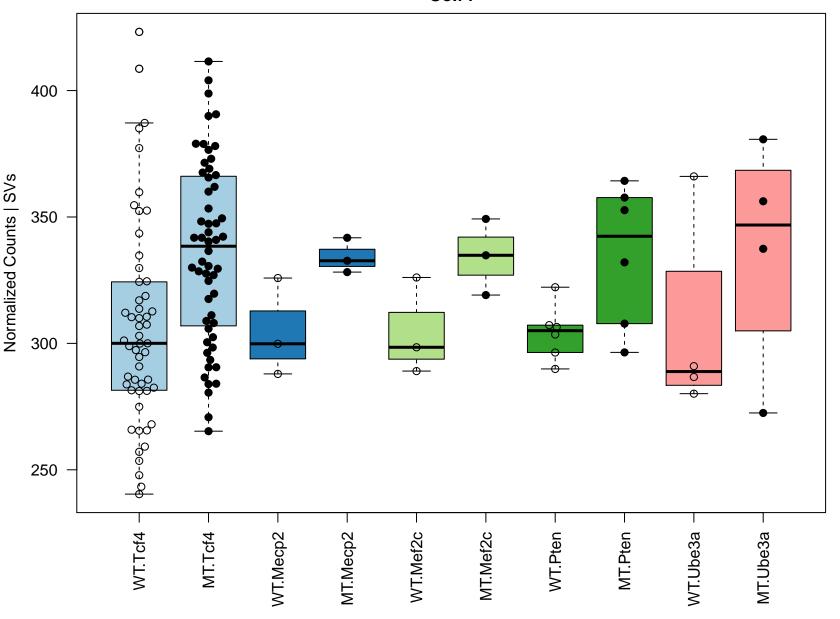
Brip1os



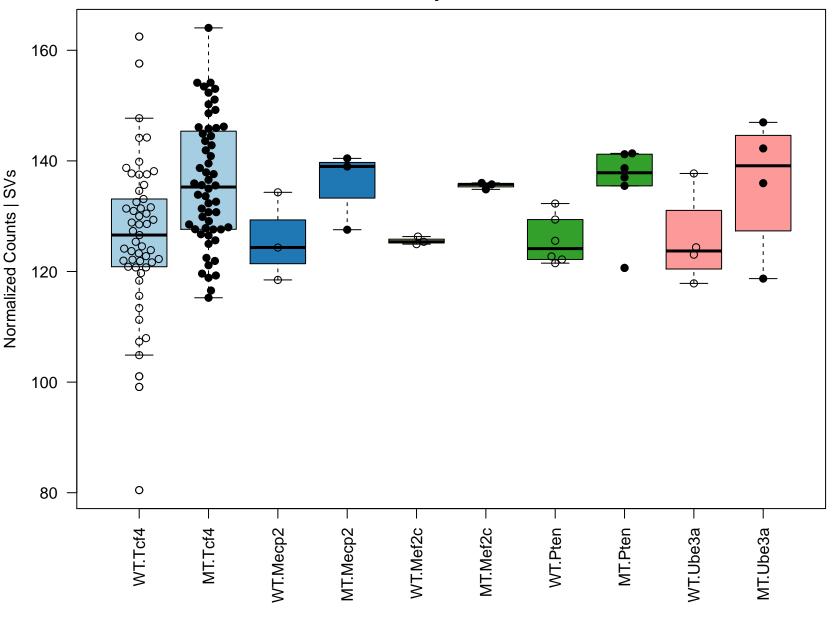




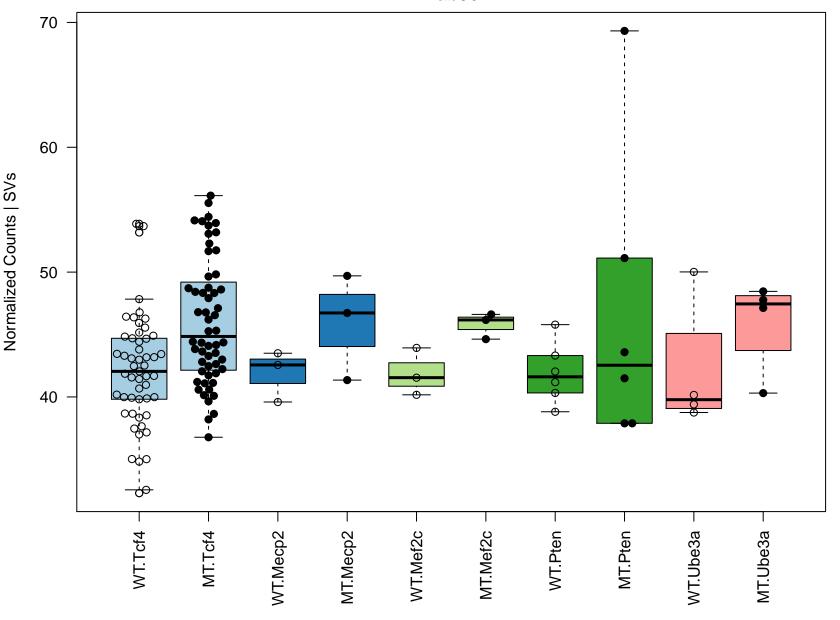
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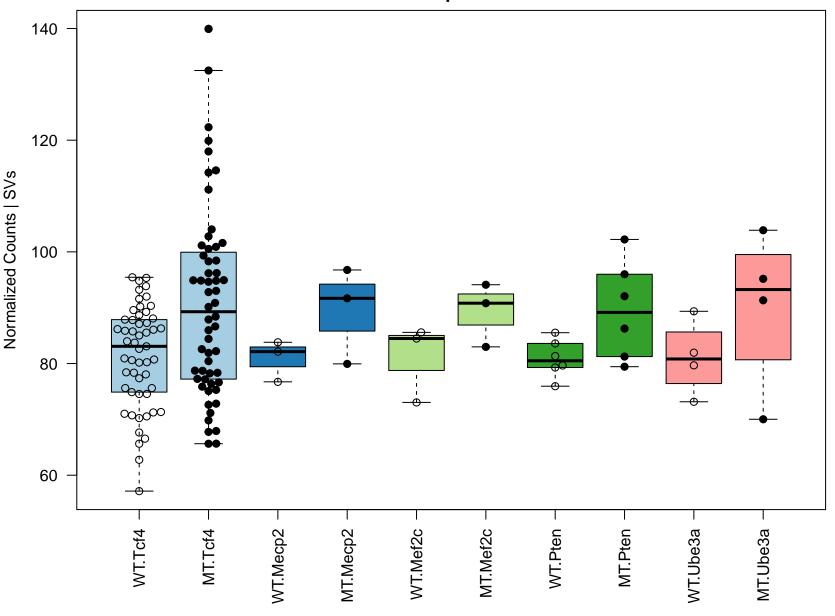
Lyrm9



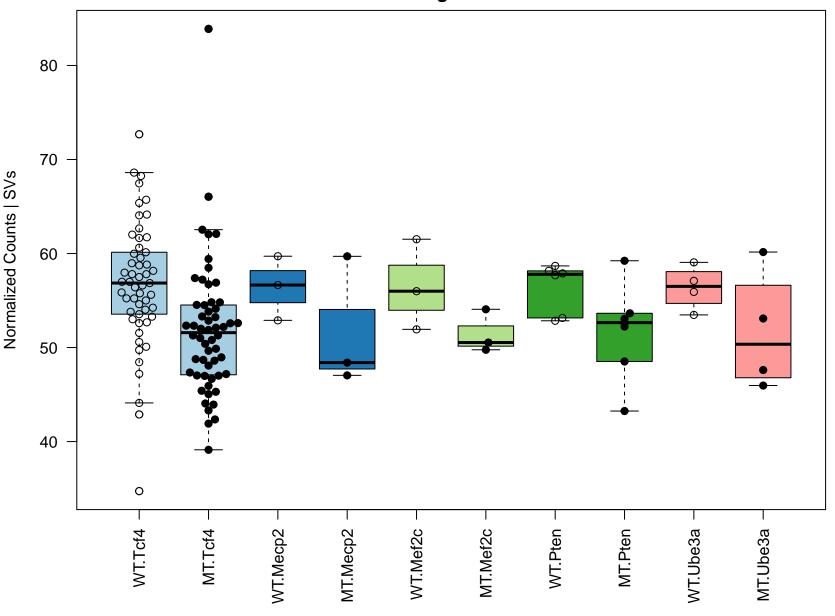
Rab36



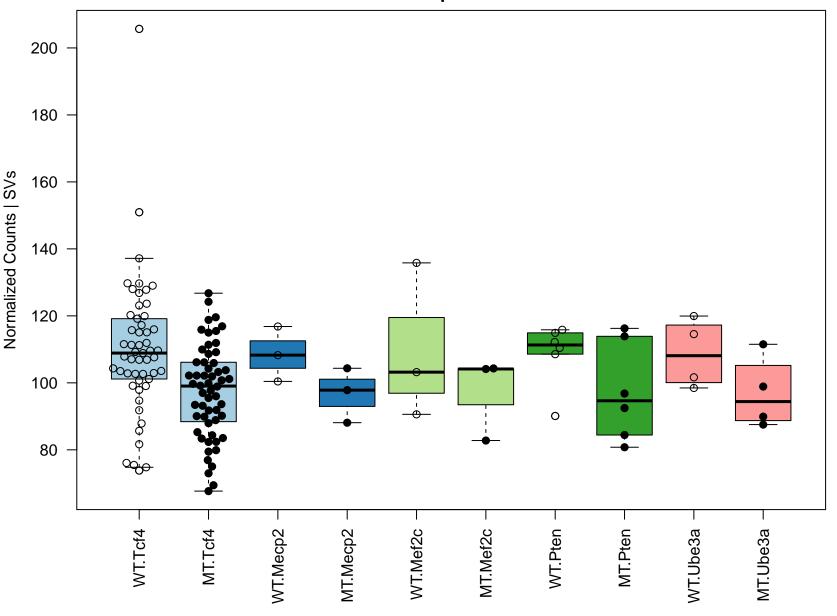


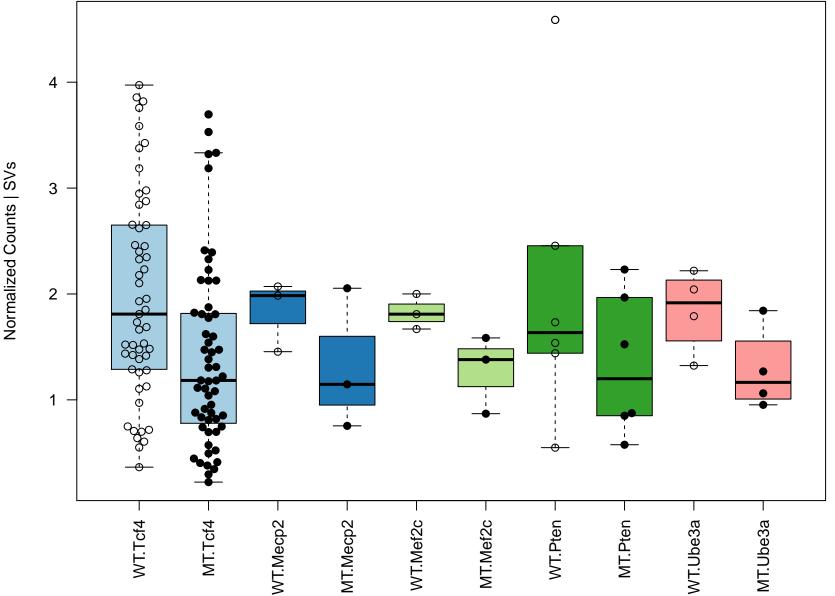


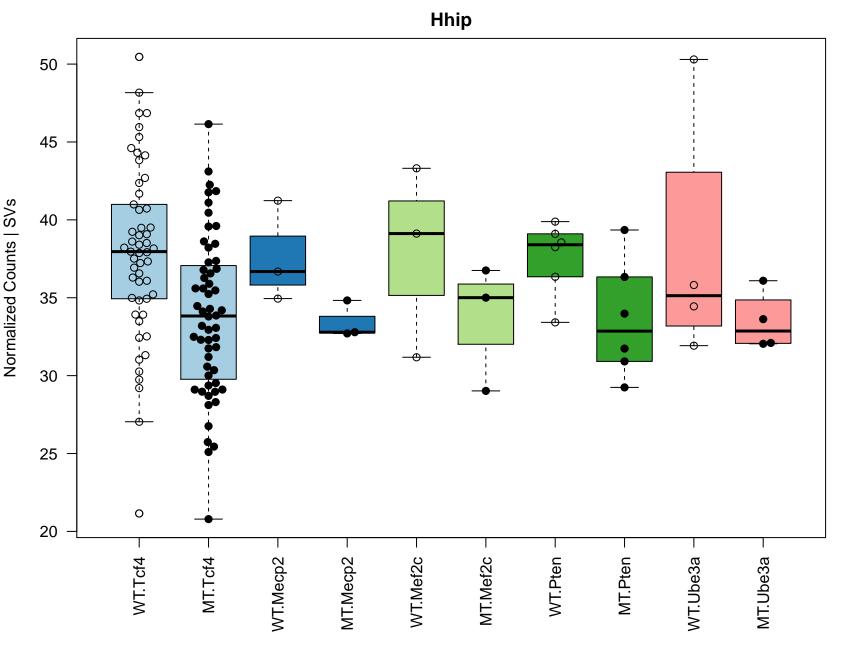




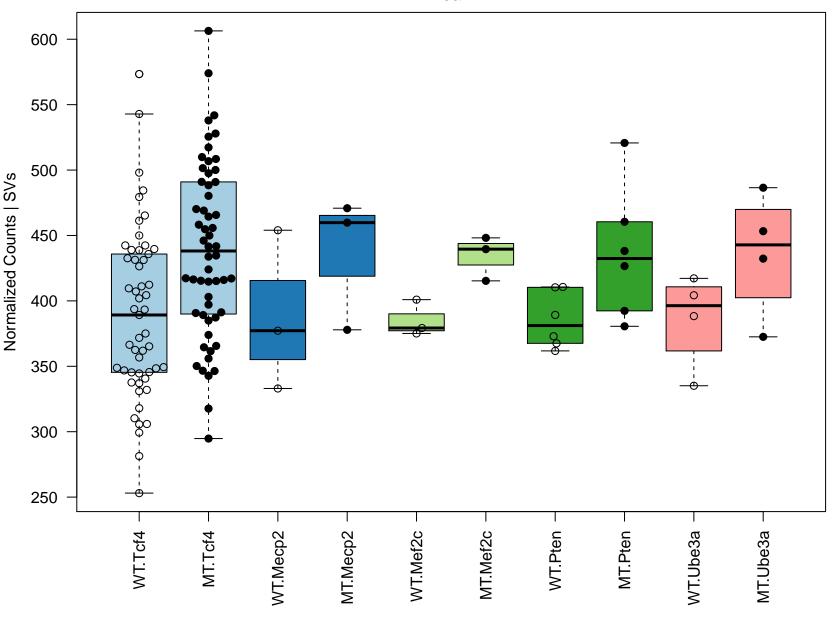
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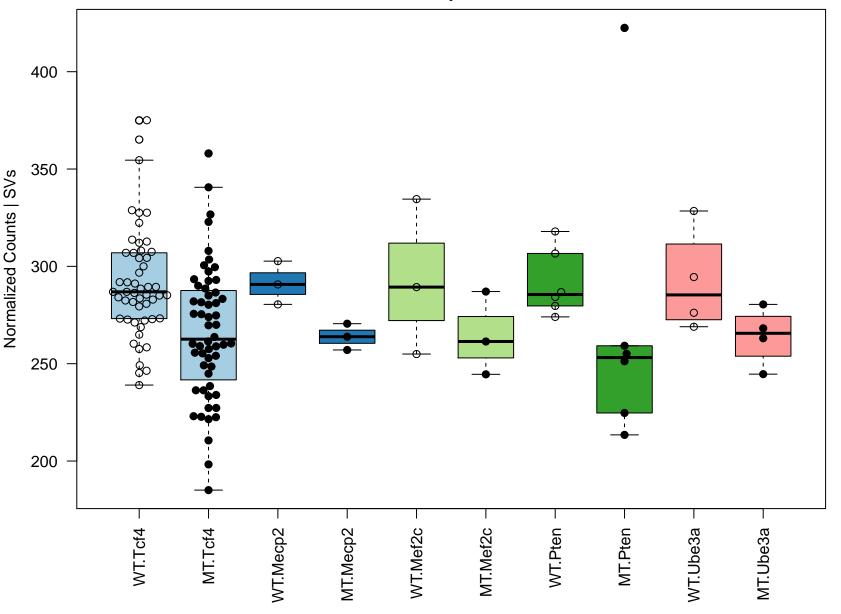




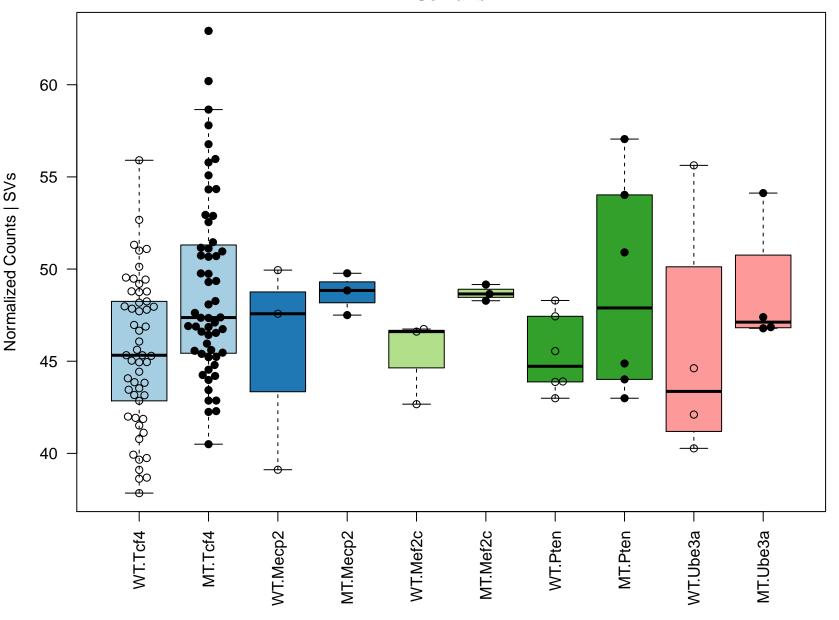




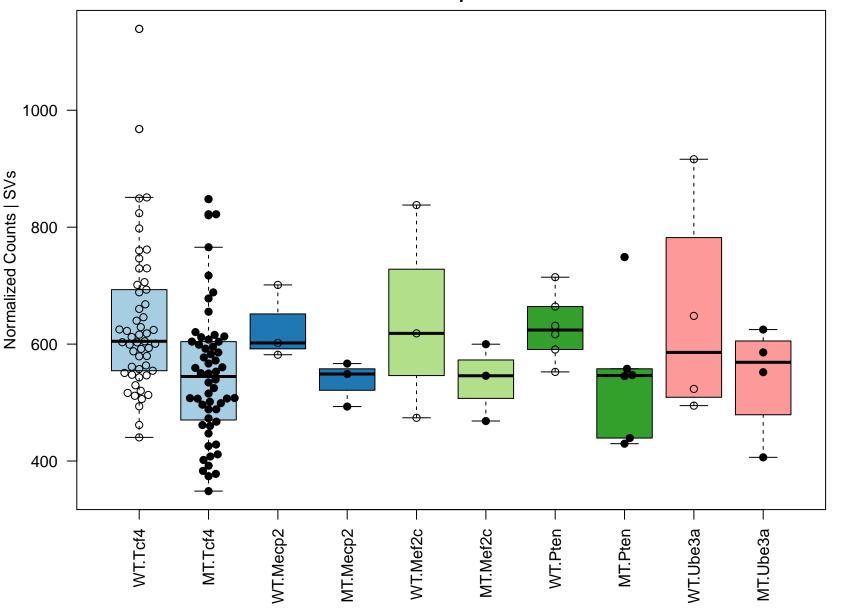
Sept4



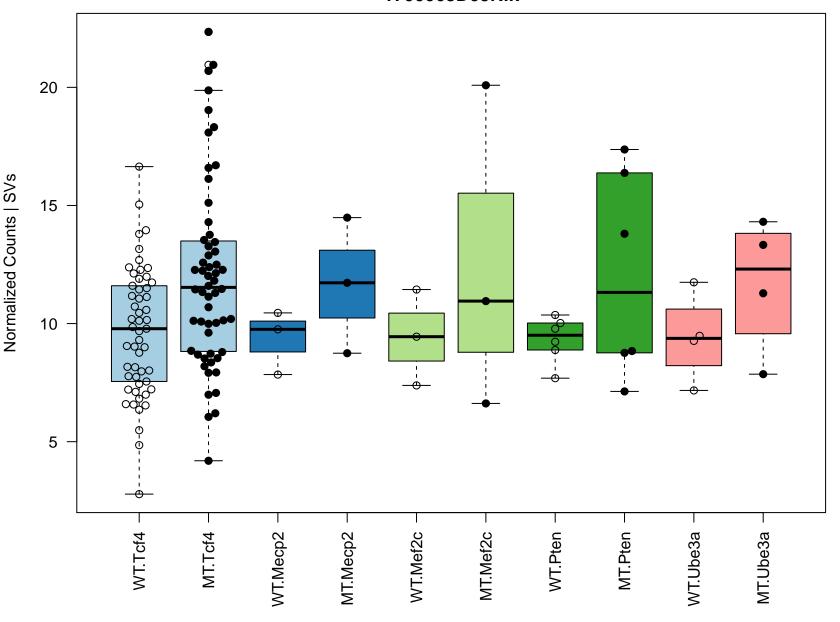
Sema4b



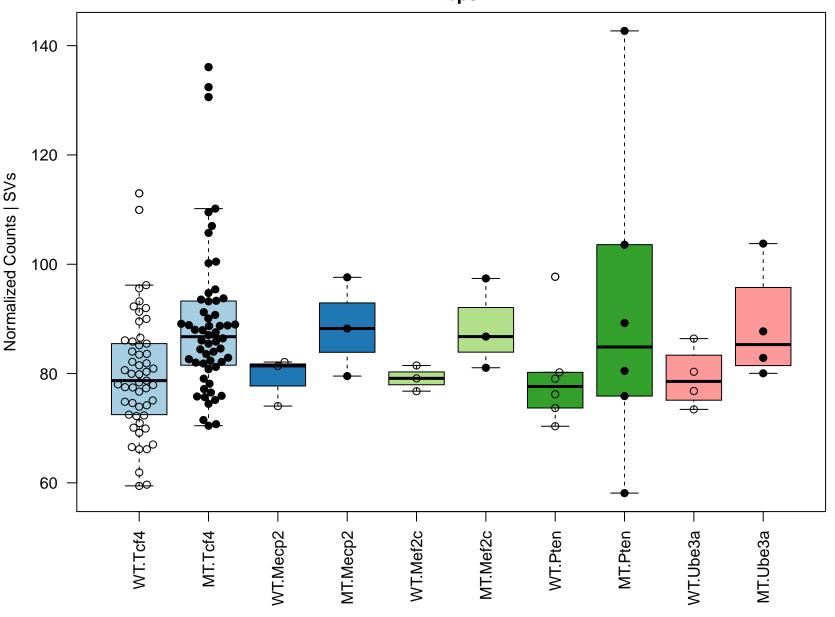




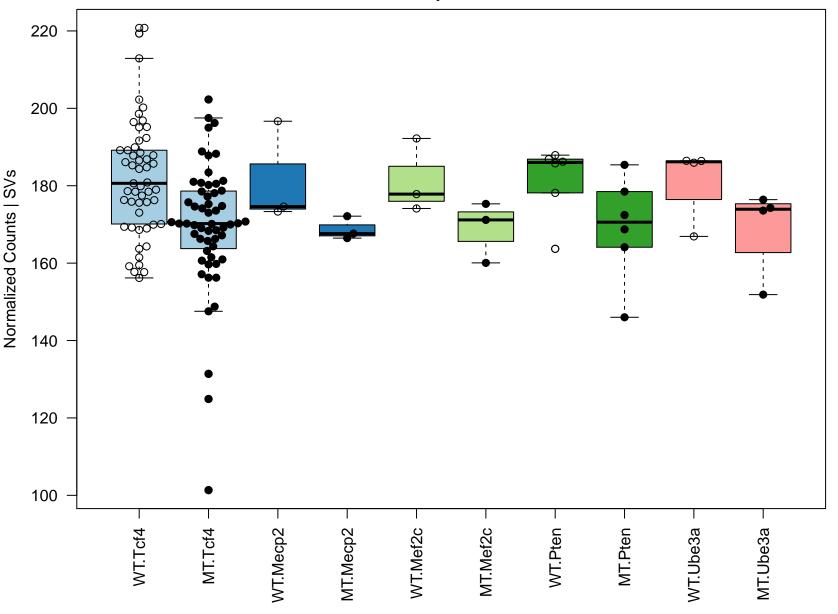
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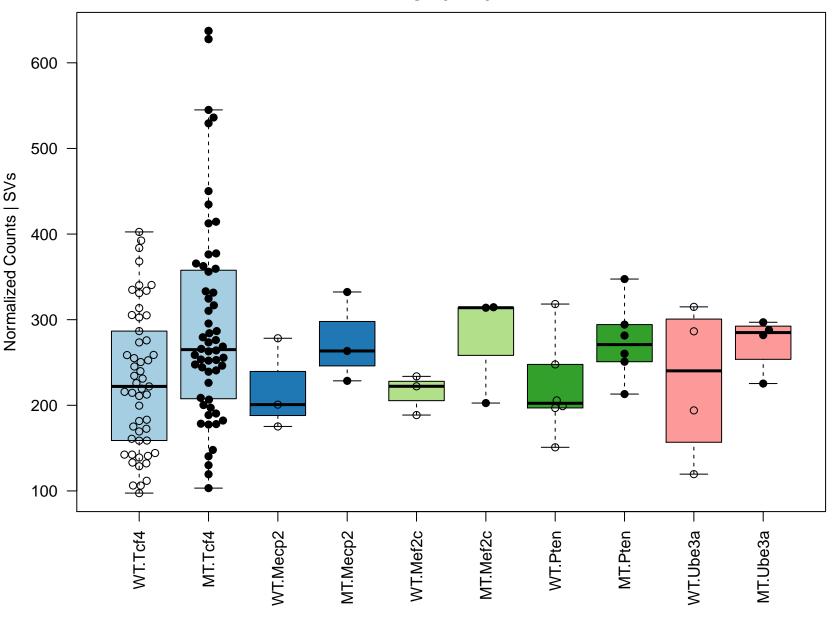
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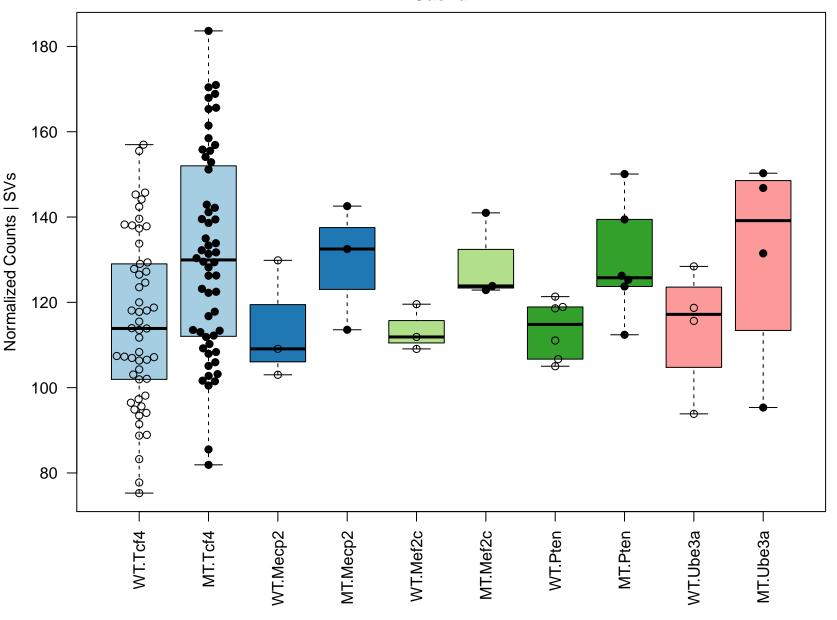
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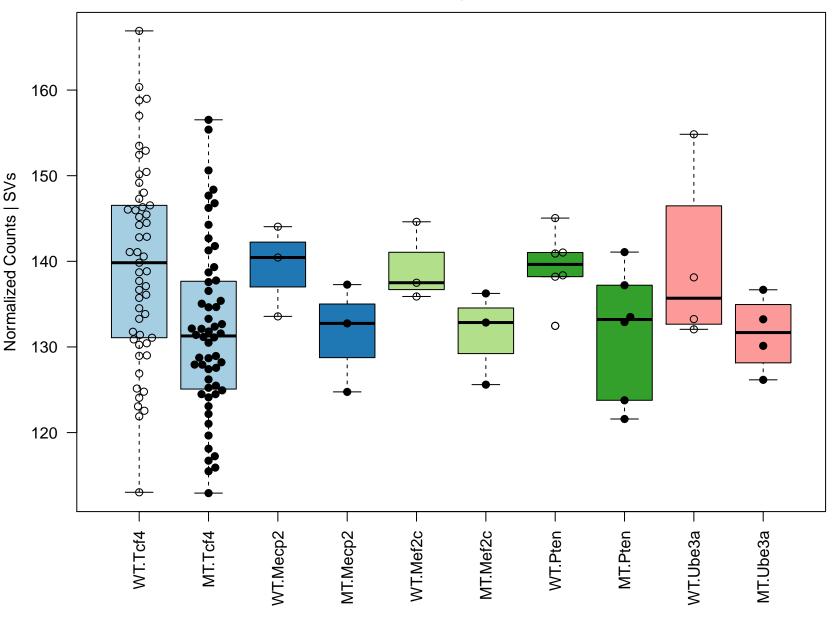
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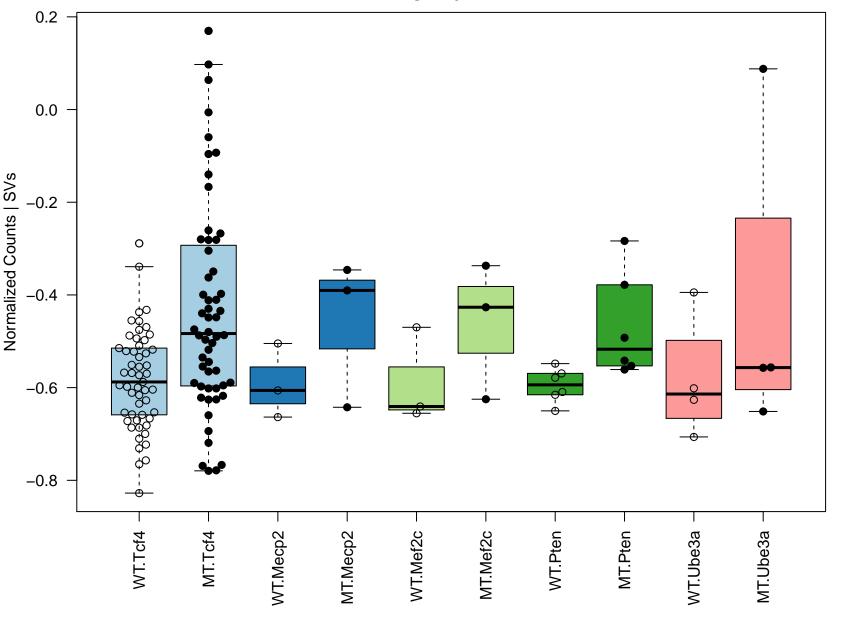




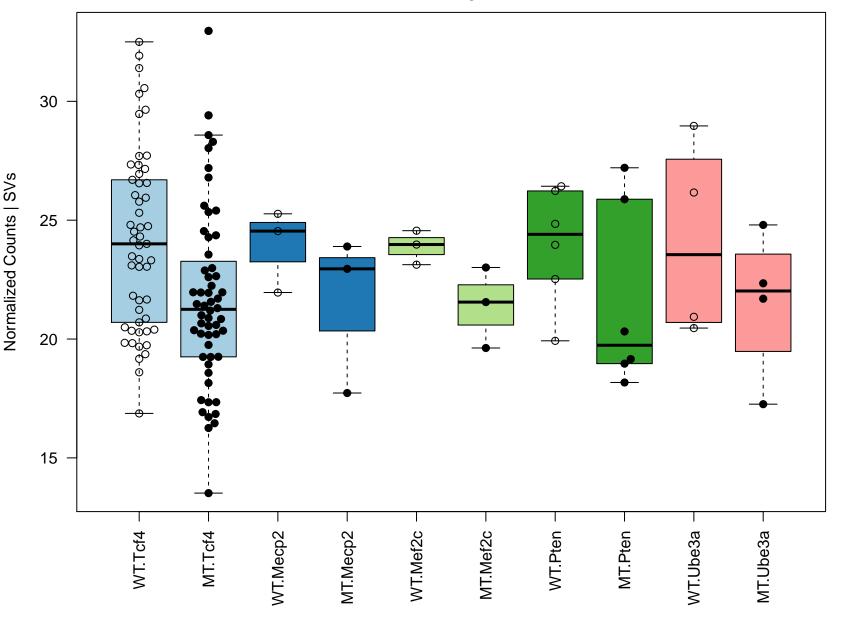
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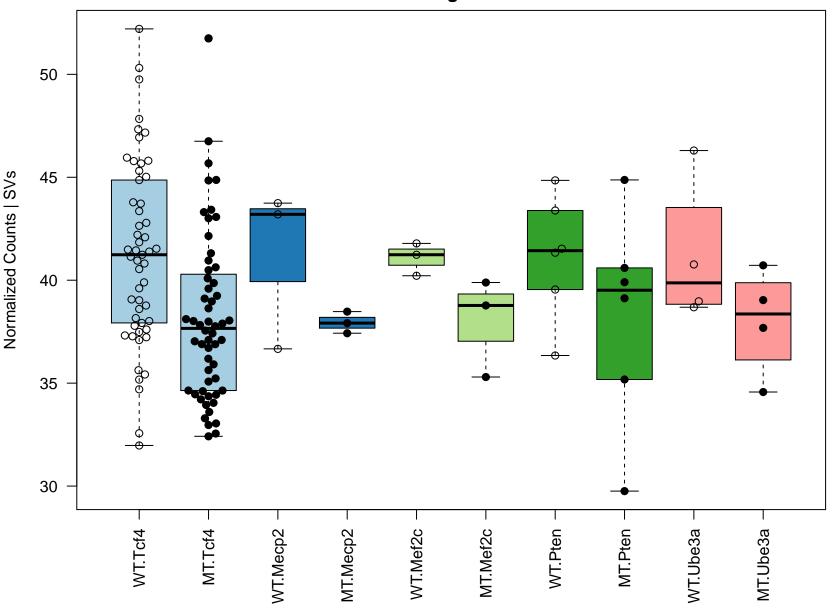
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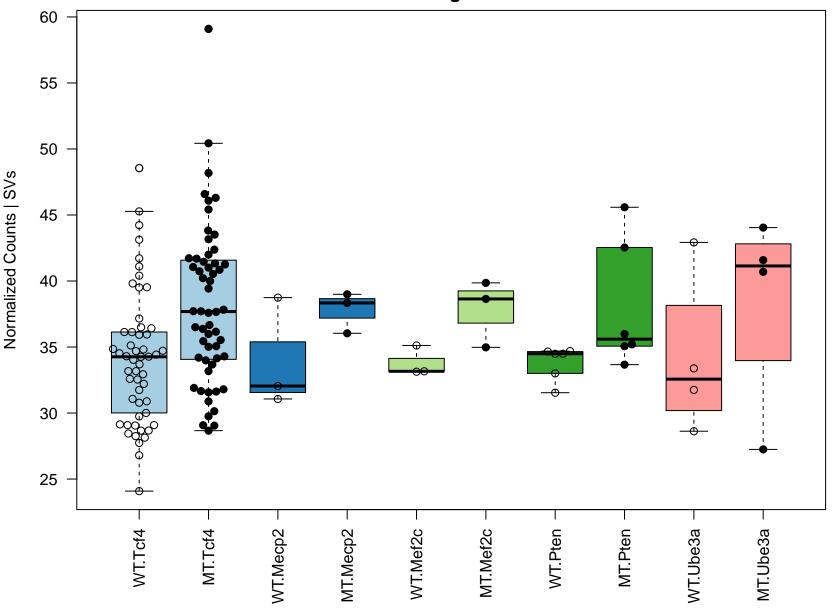
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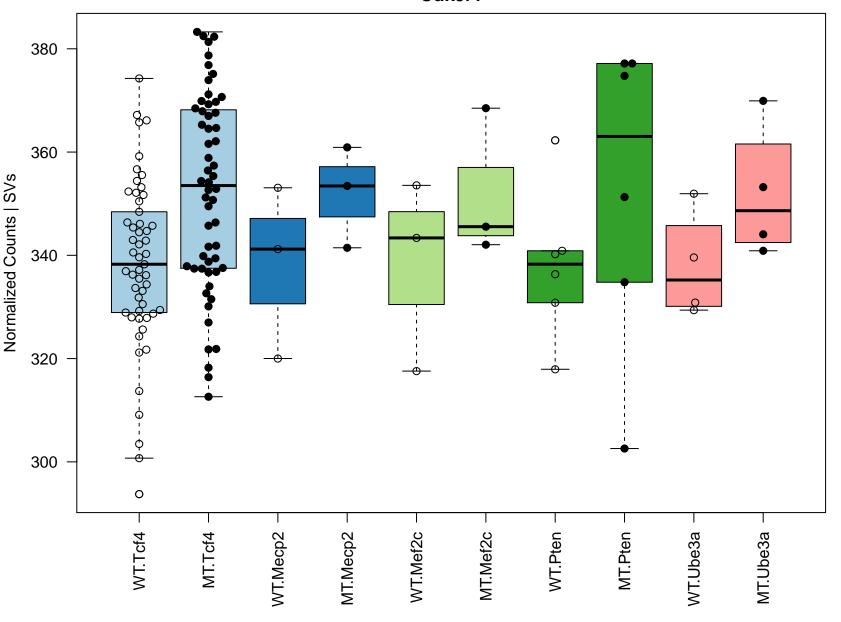
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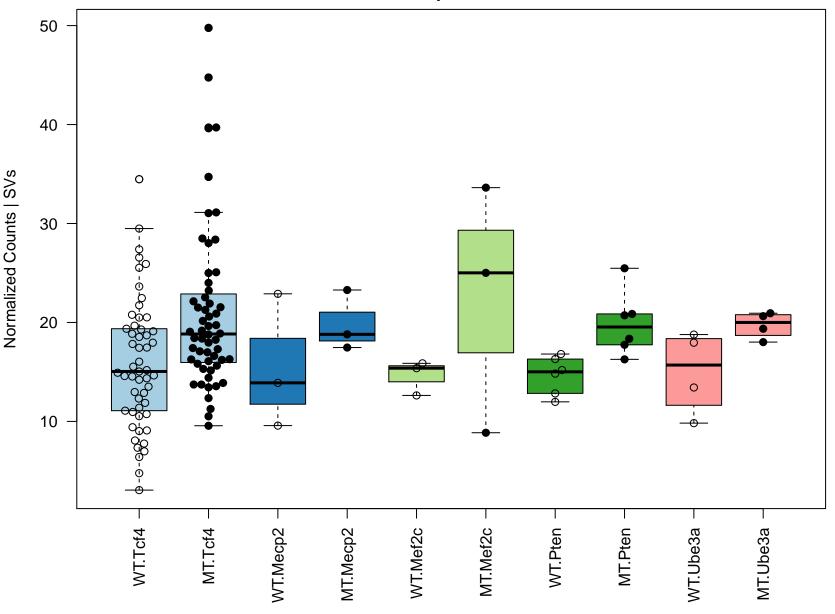




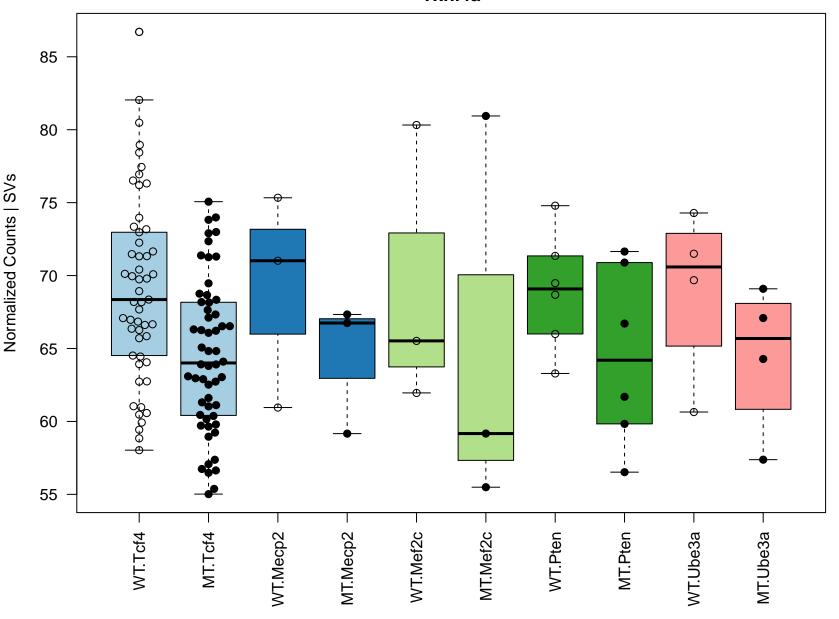
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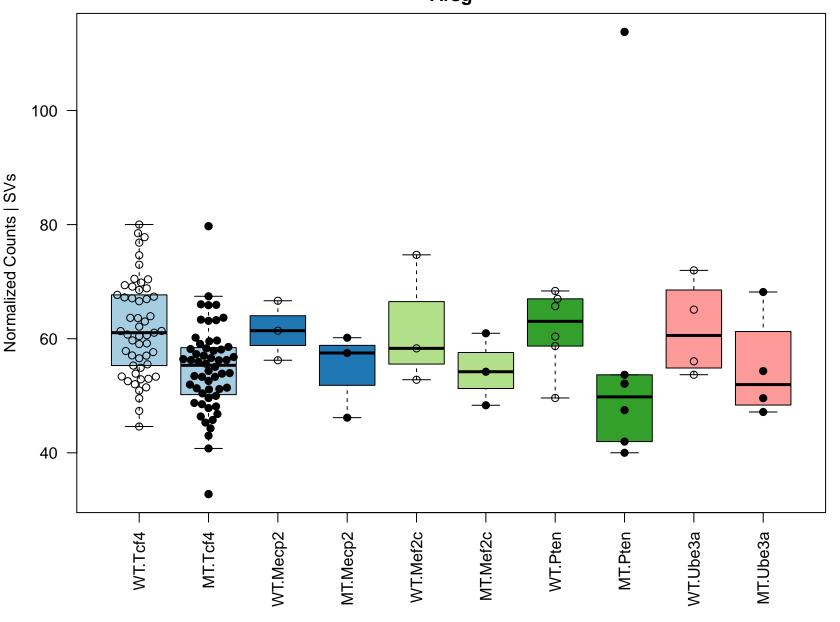
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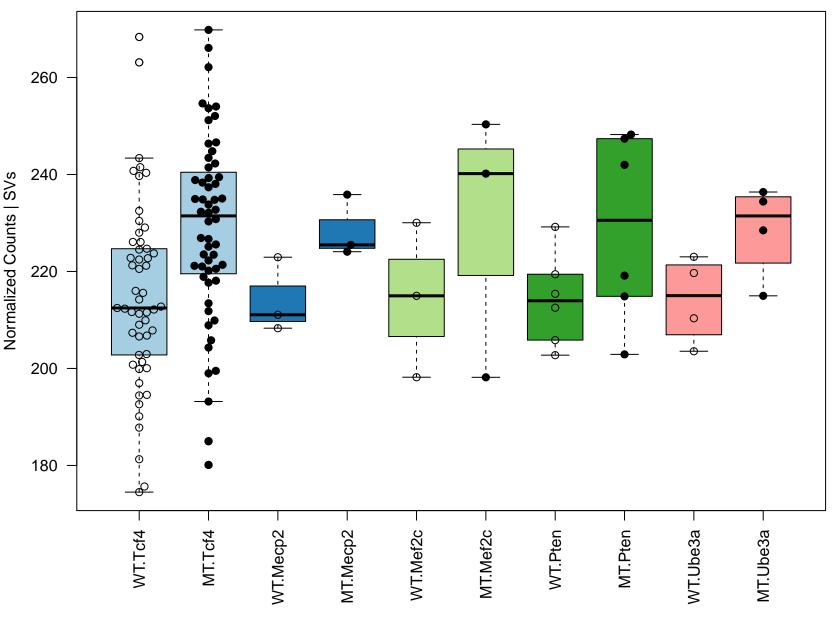
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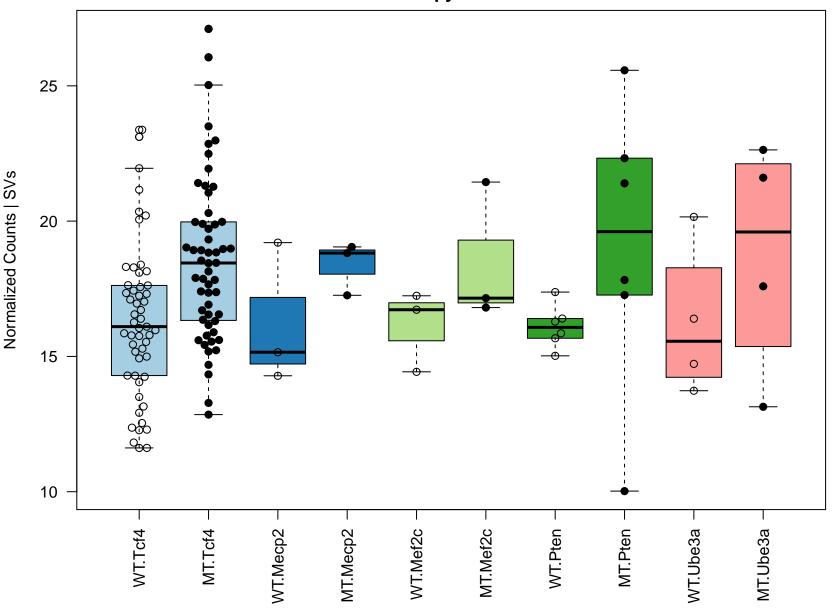




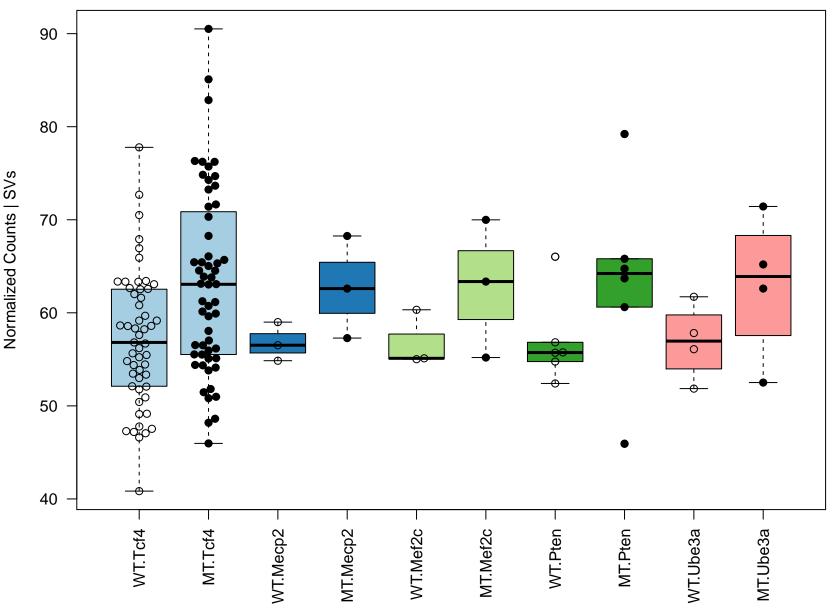
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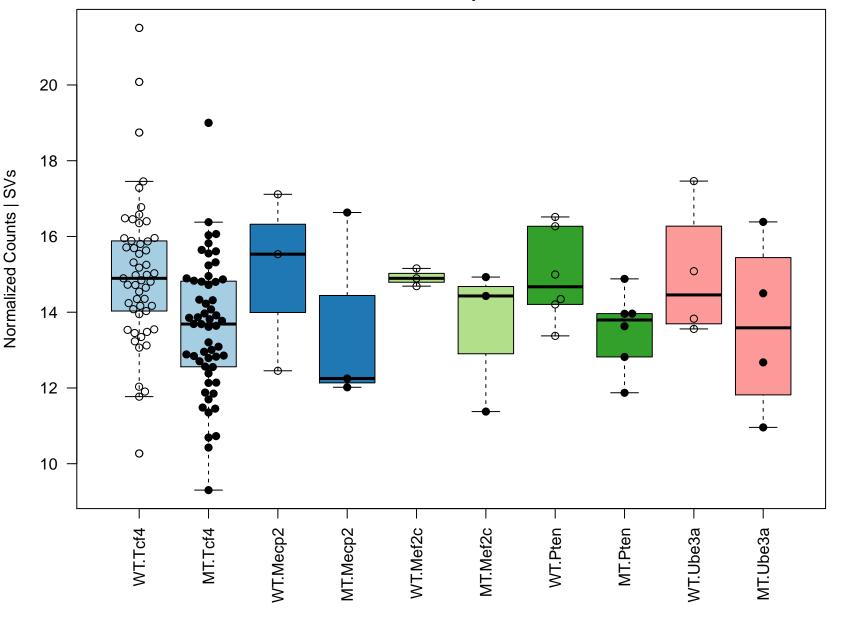
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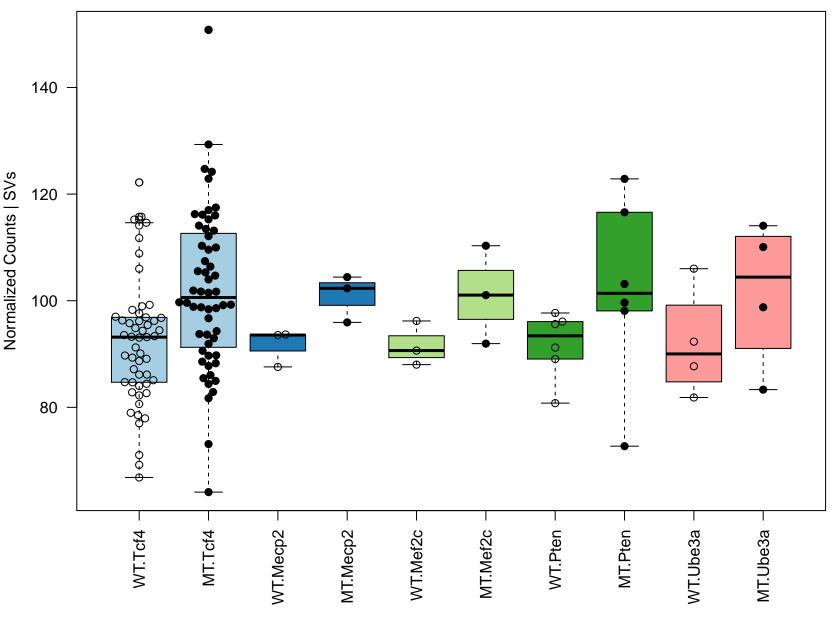




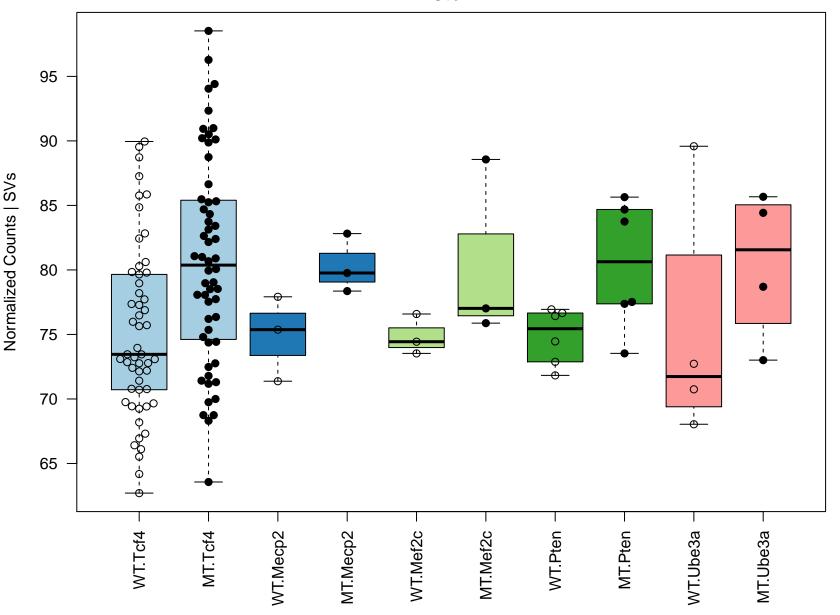
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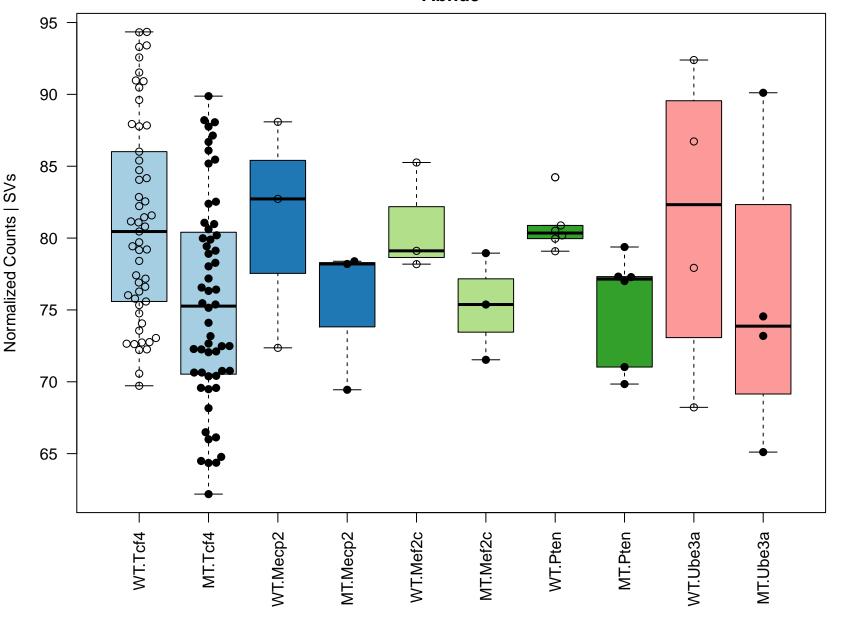


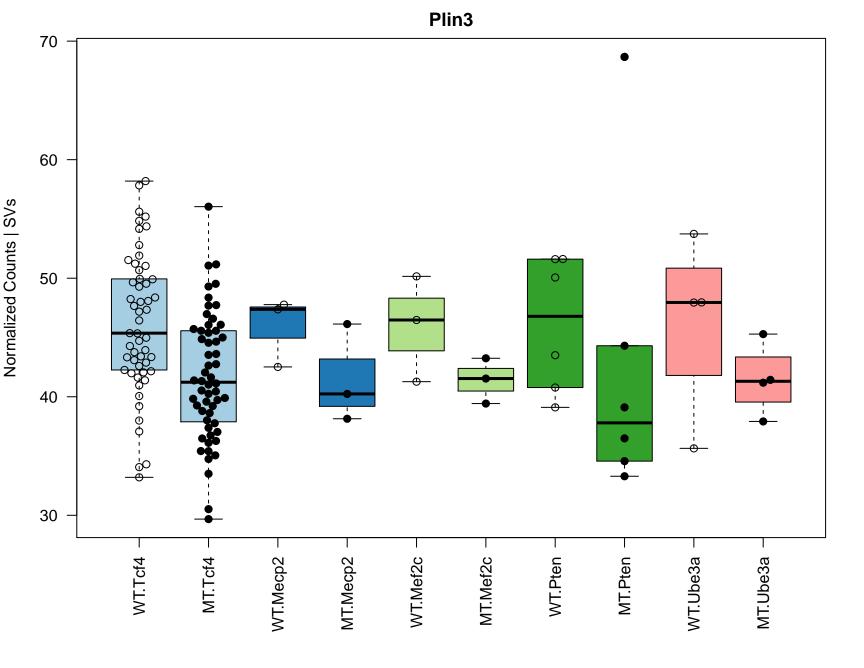




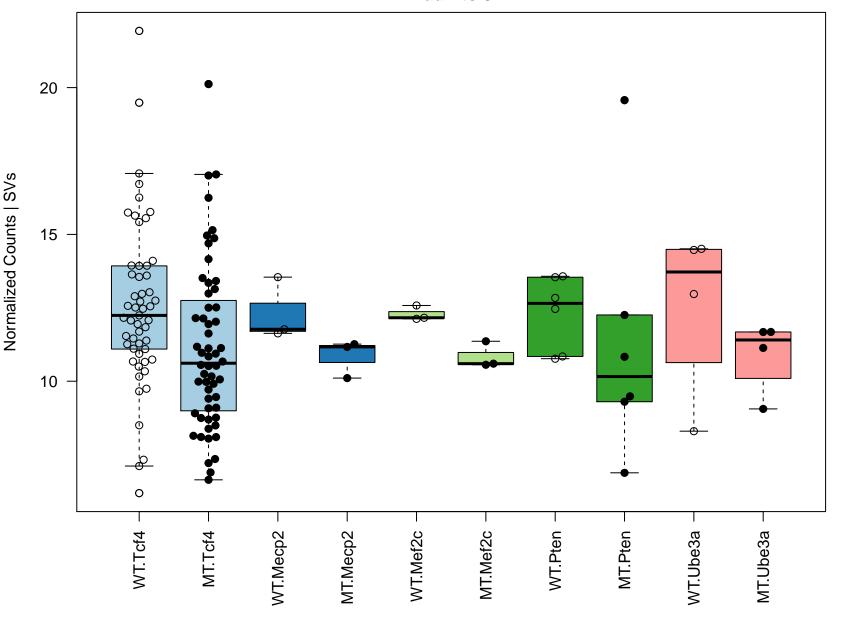


Abhd5

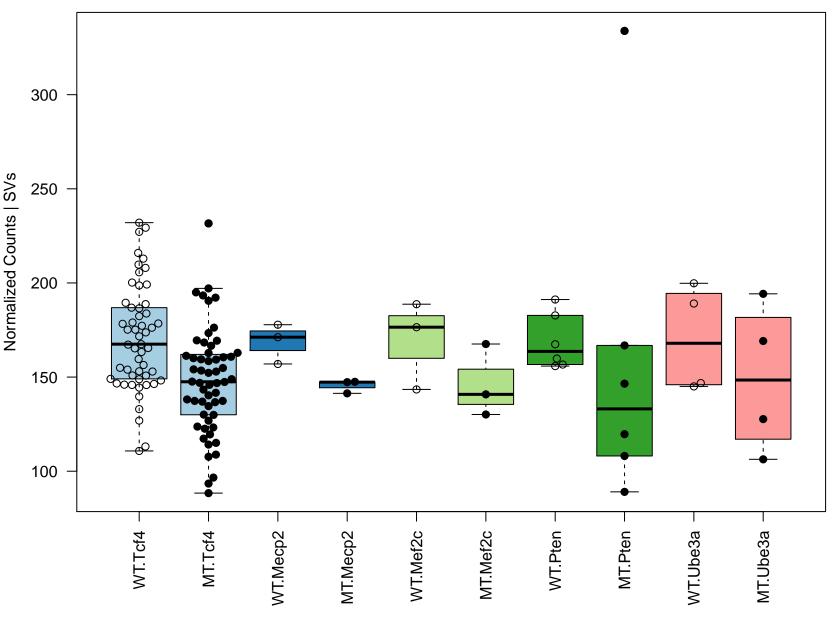




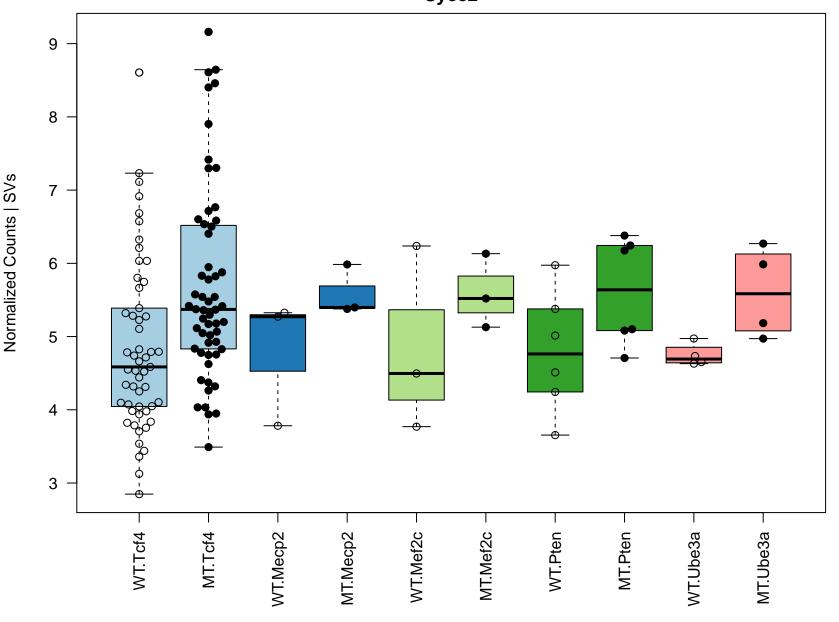
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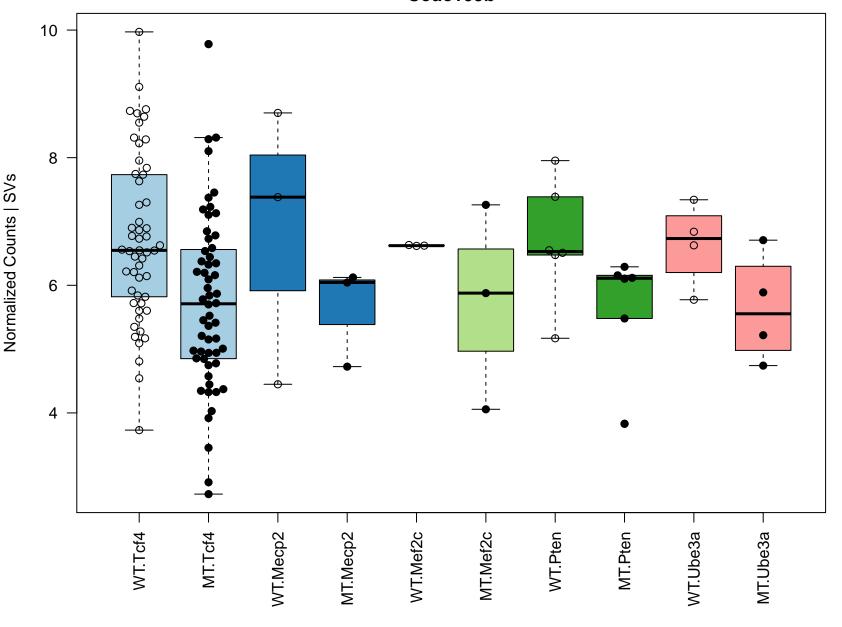


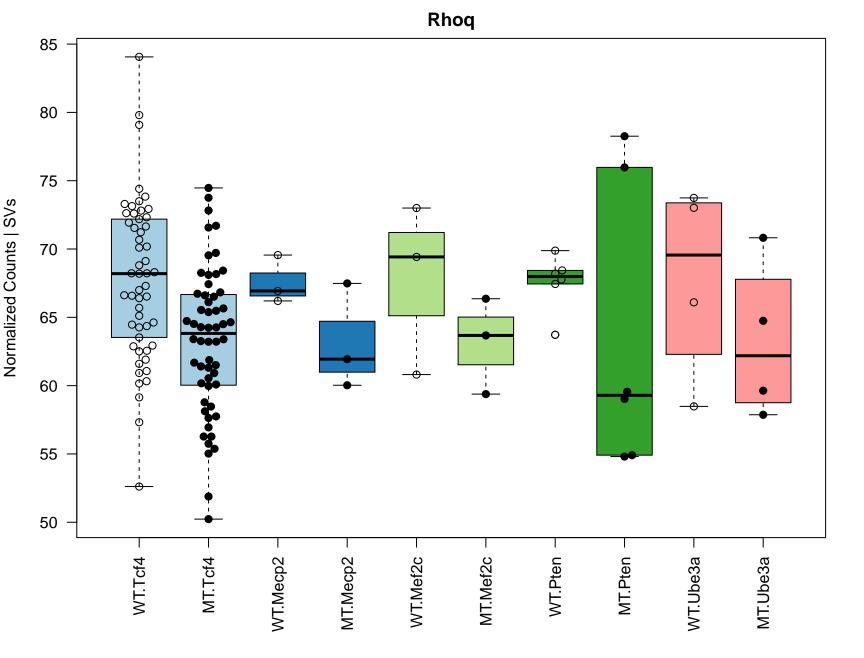


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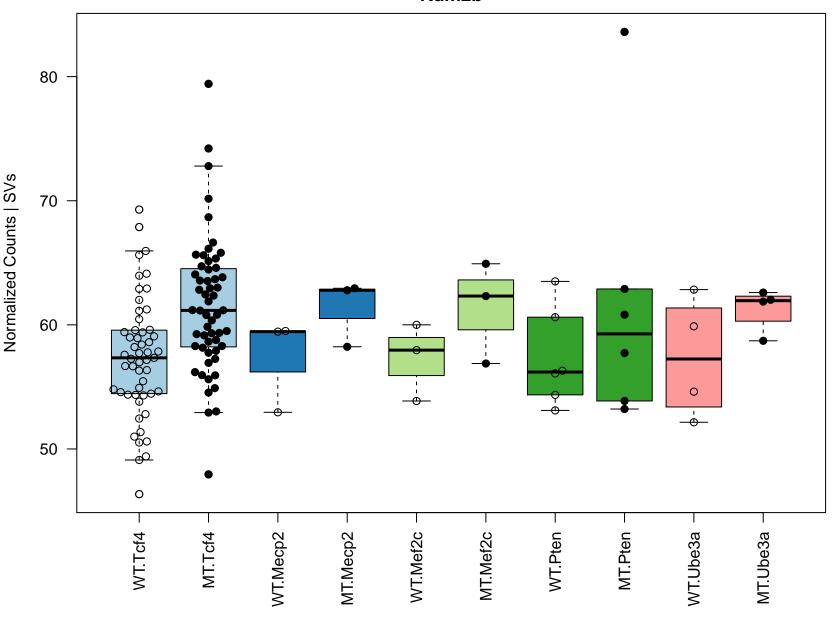


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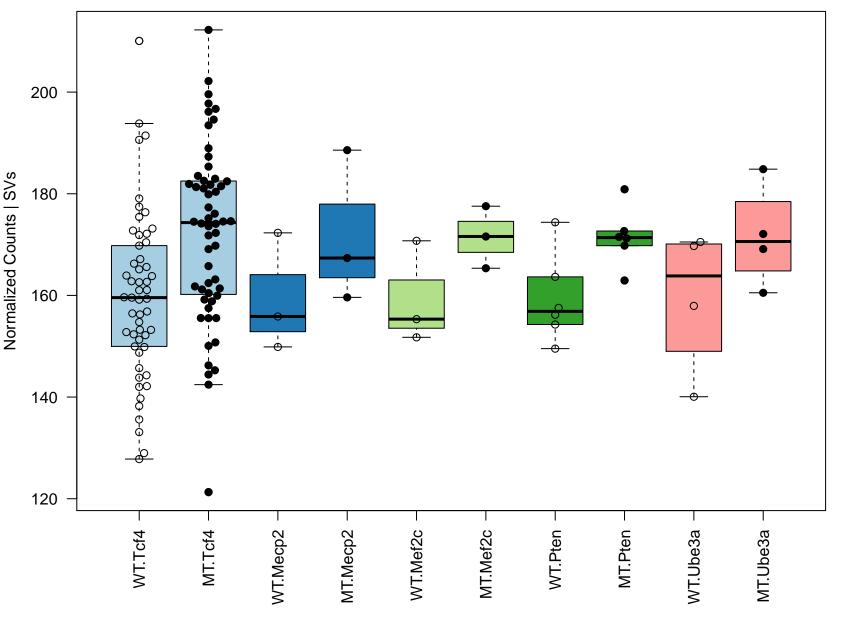




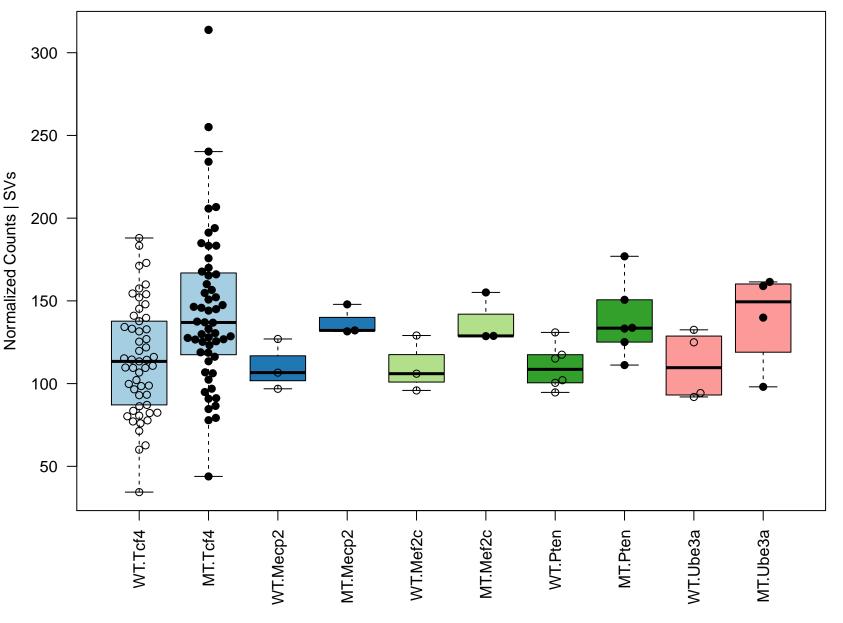




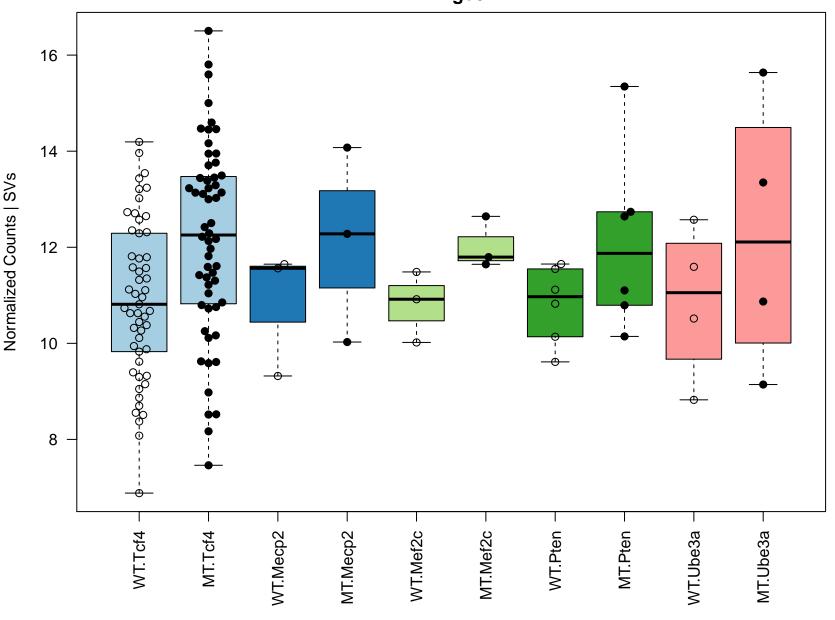
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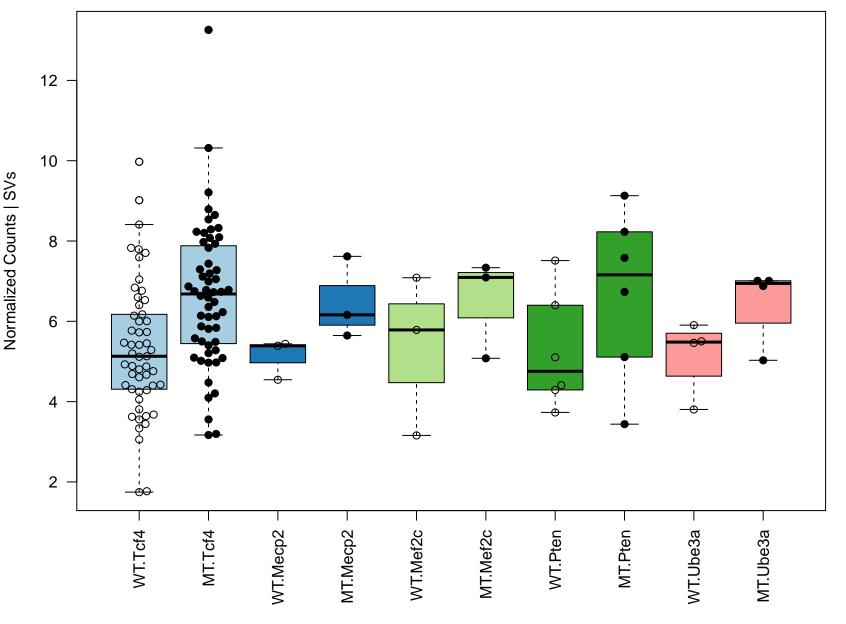
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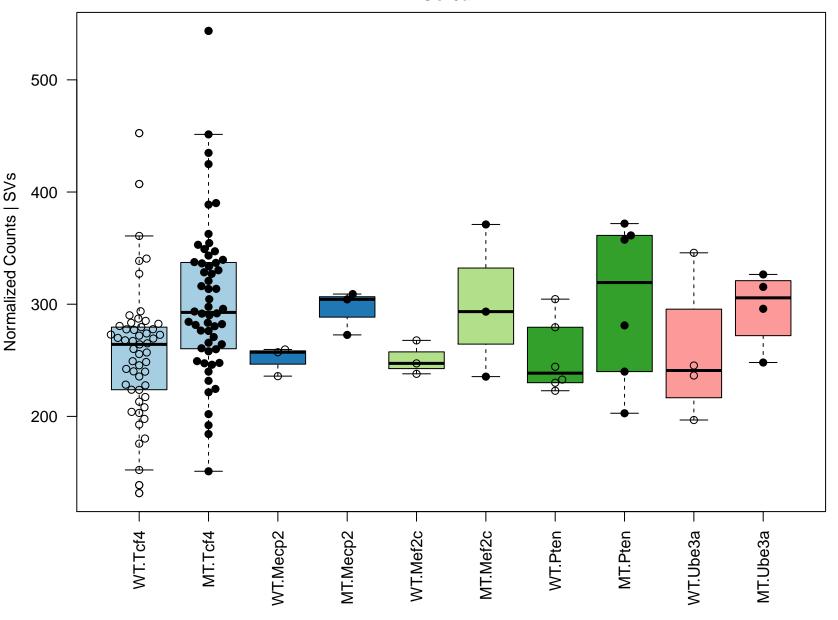
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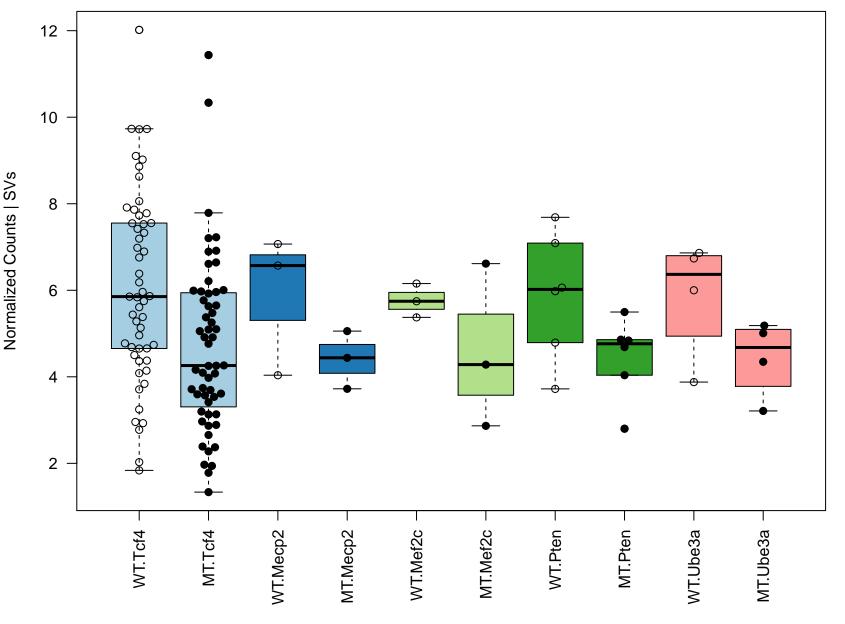
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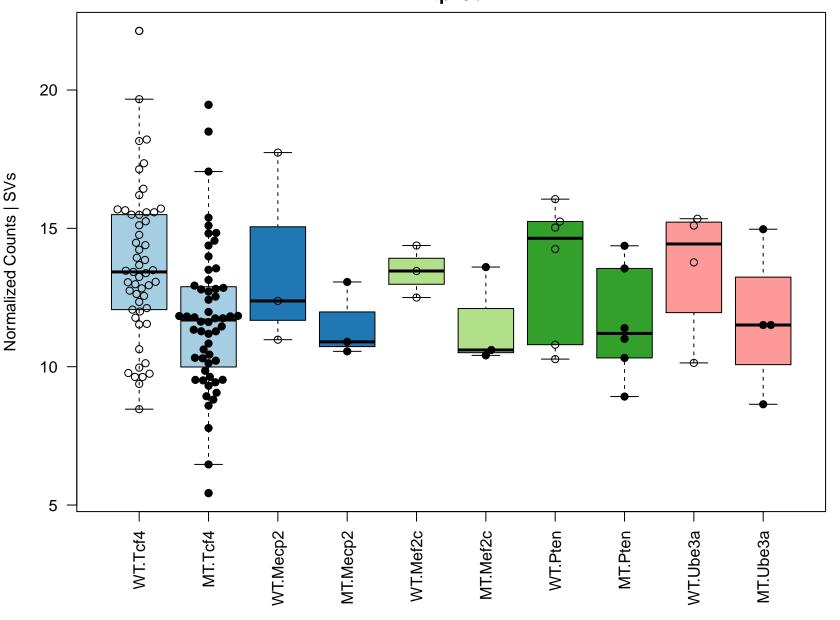
Col6a1



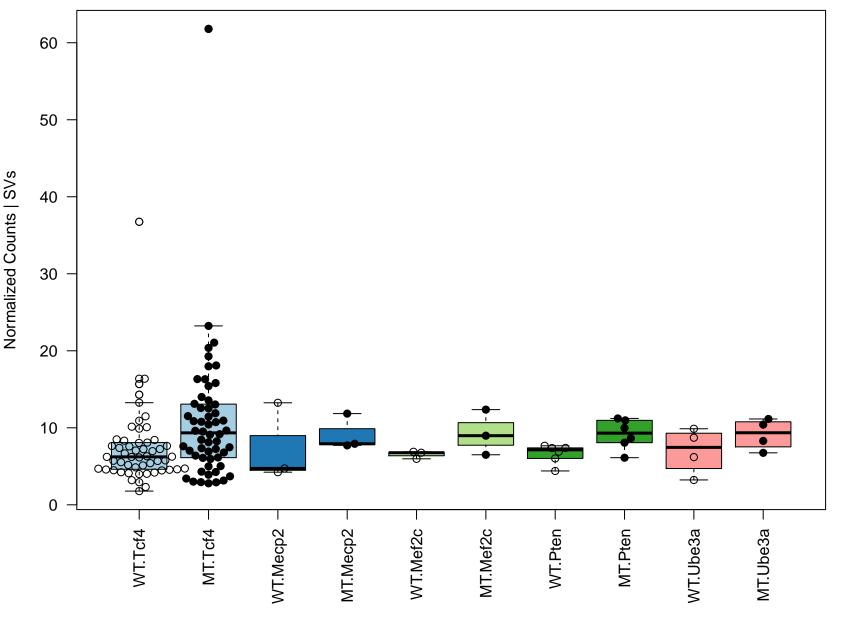
H60b



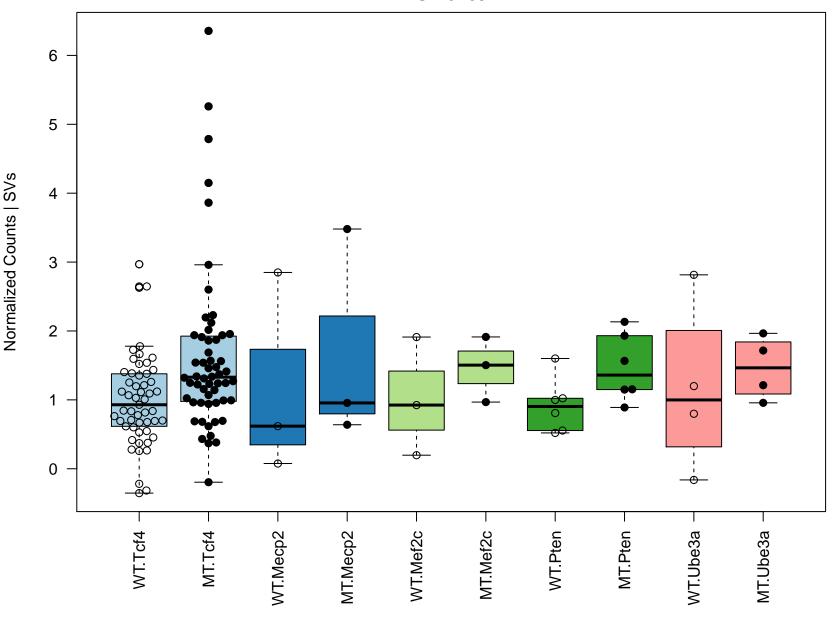
Atp10b



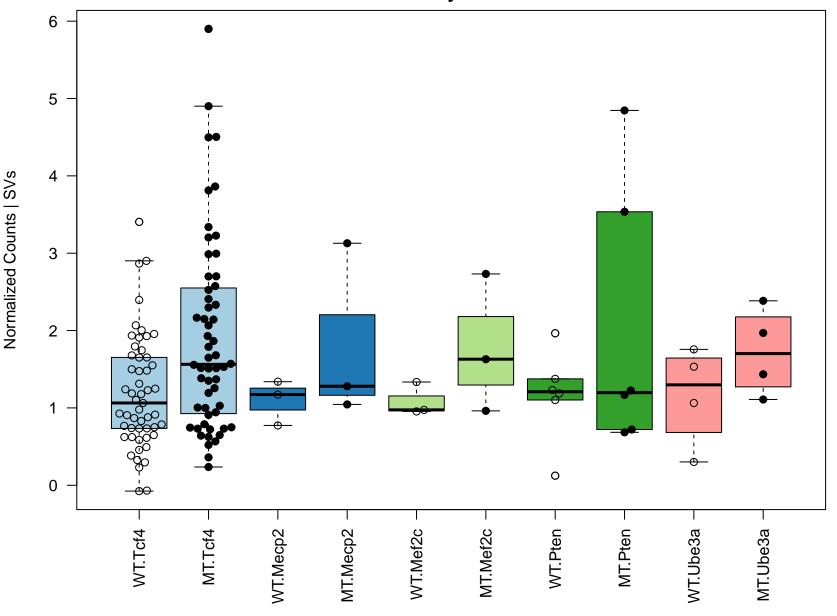
Gm16332



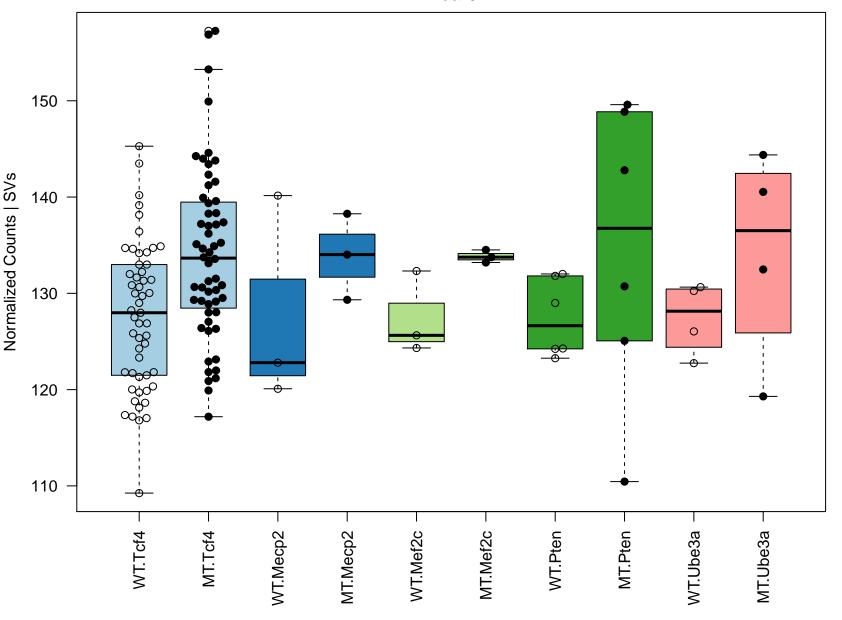
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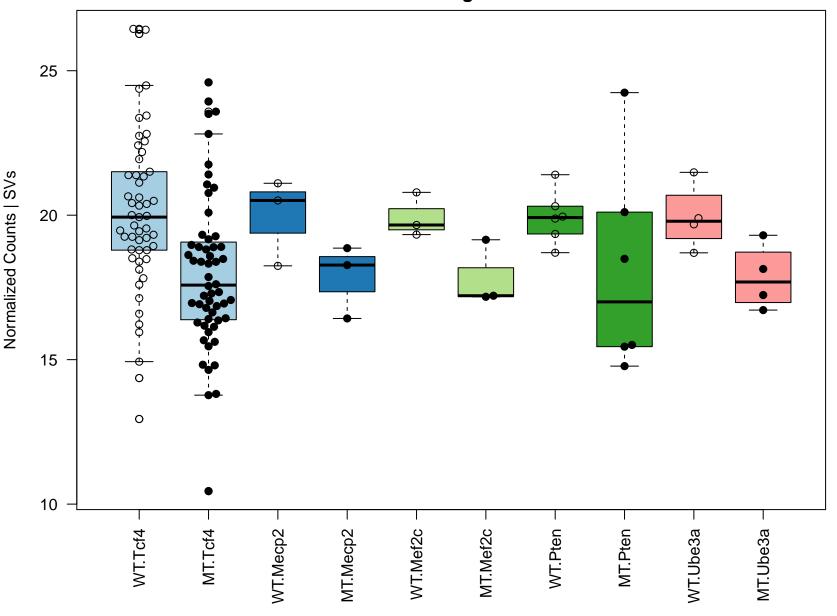




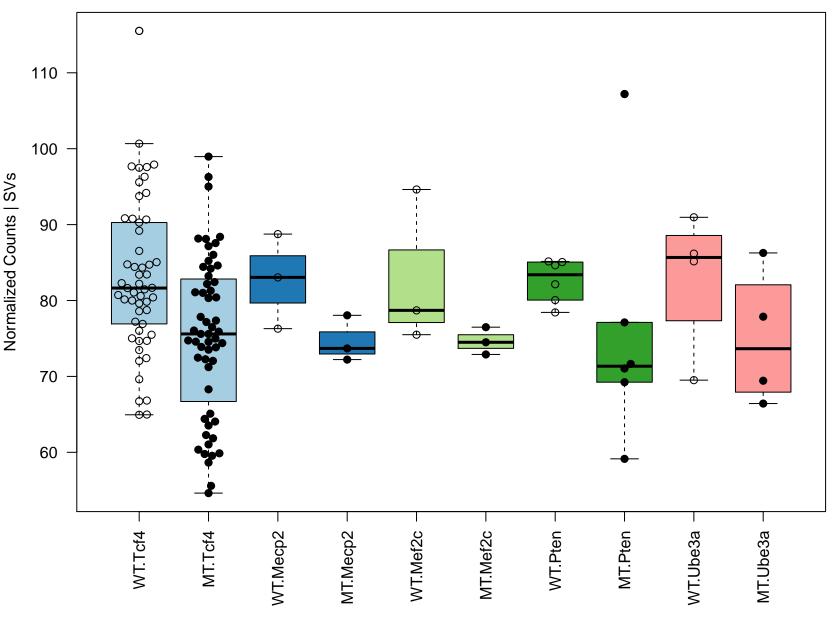
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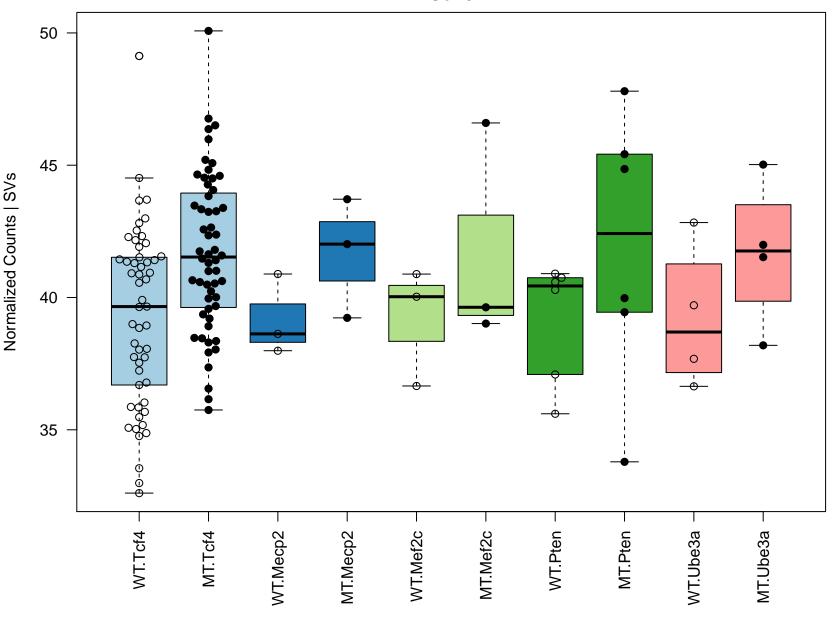




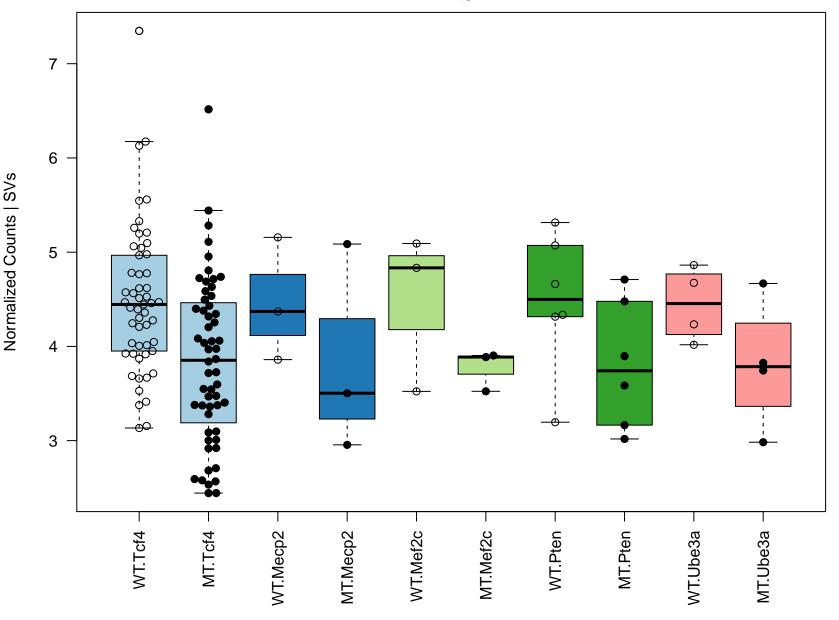
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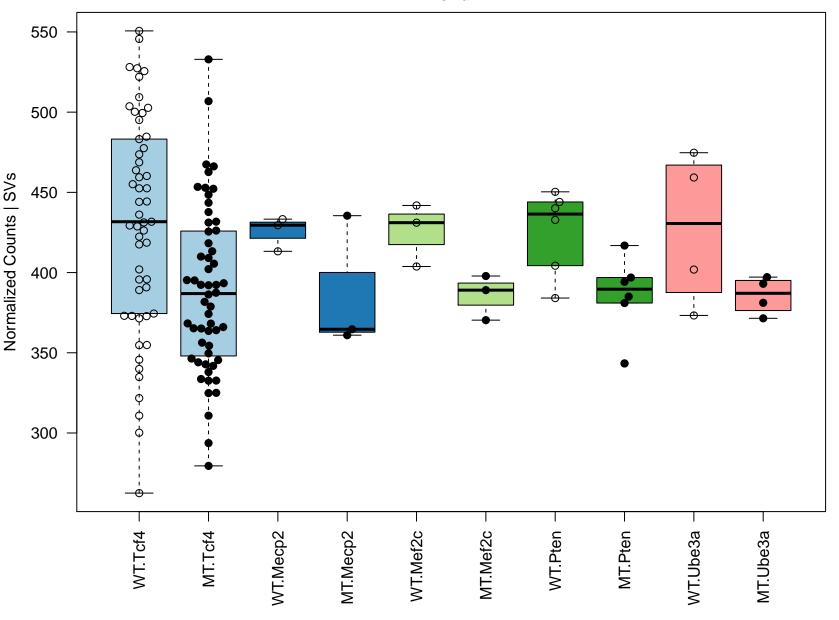




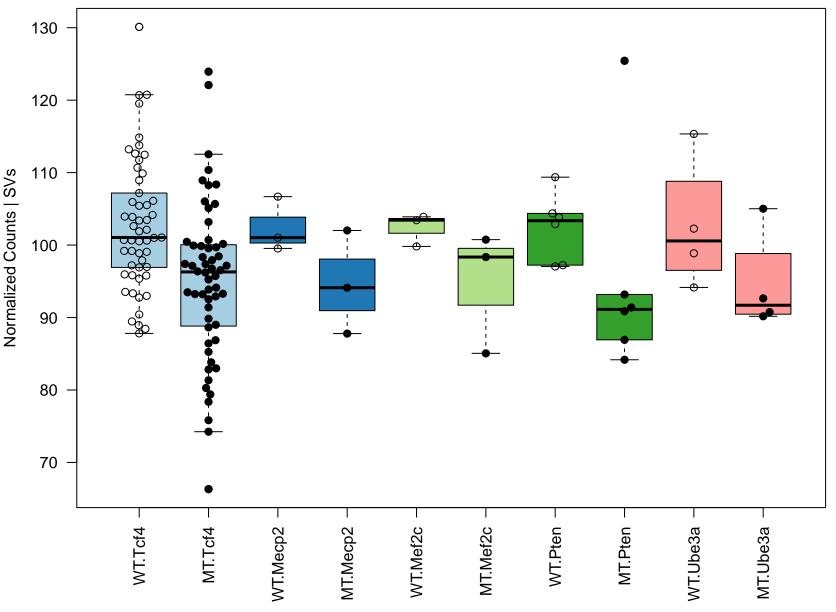
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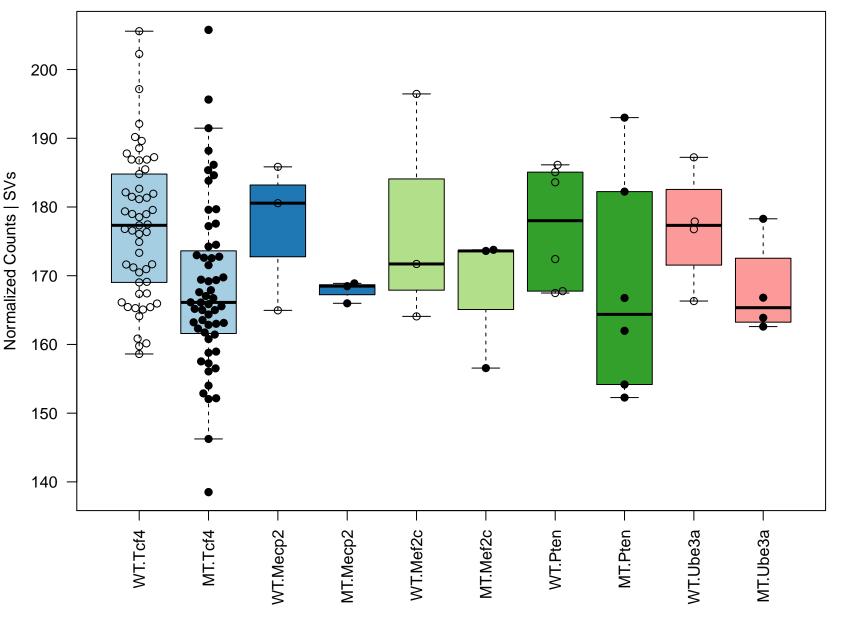




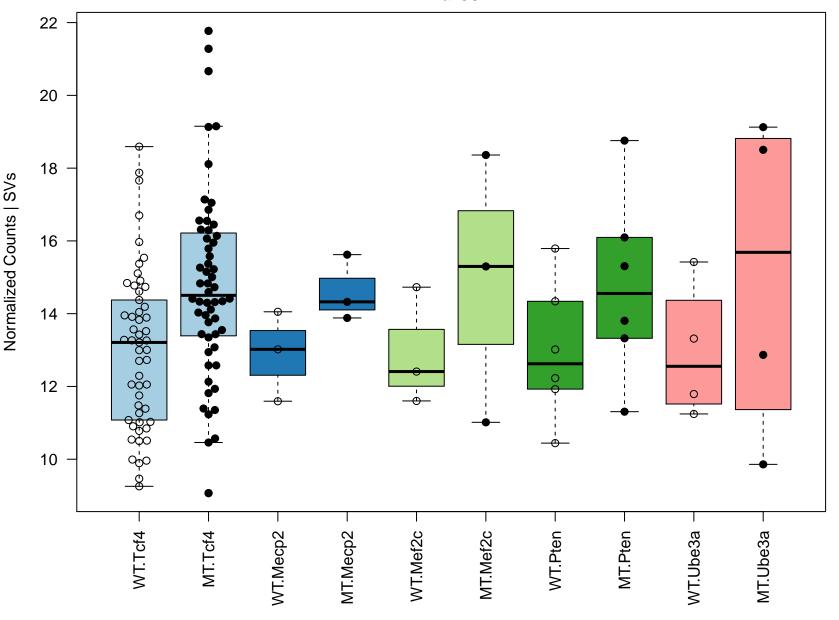
Lhfp



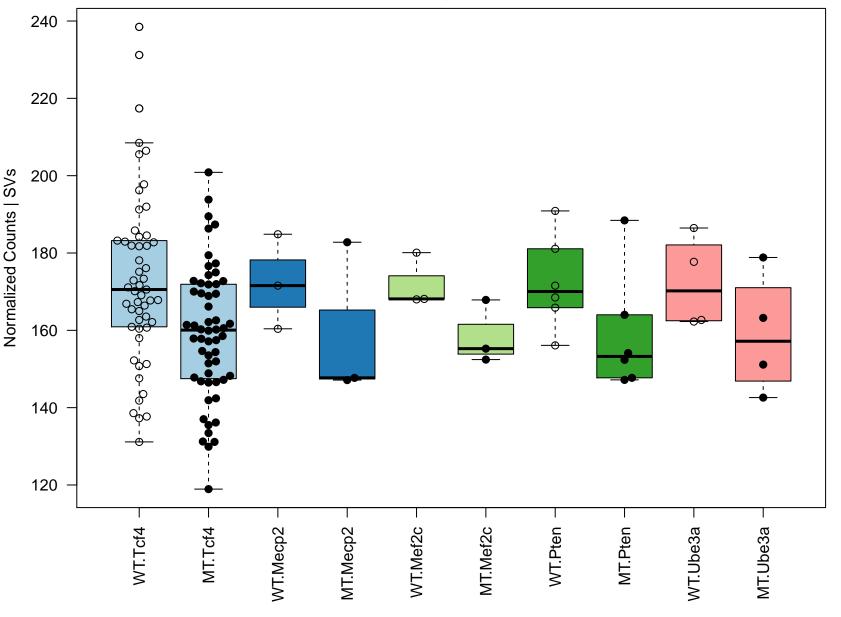
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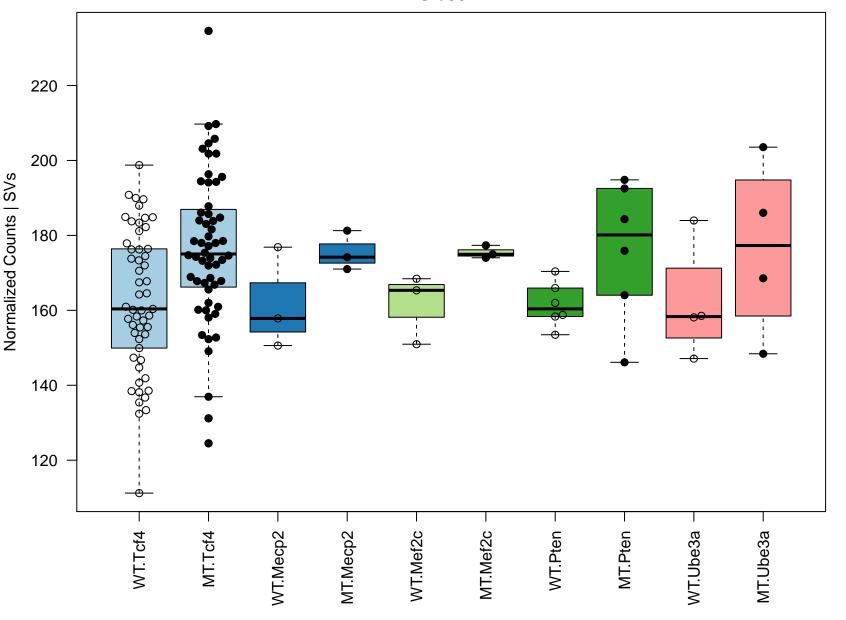
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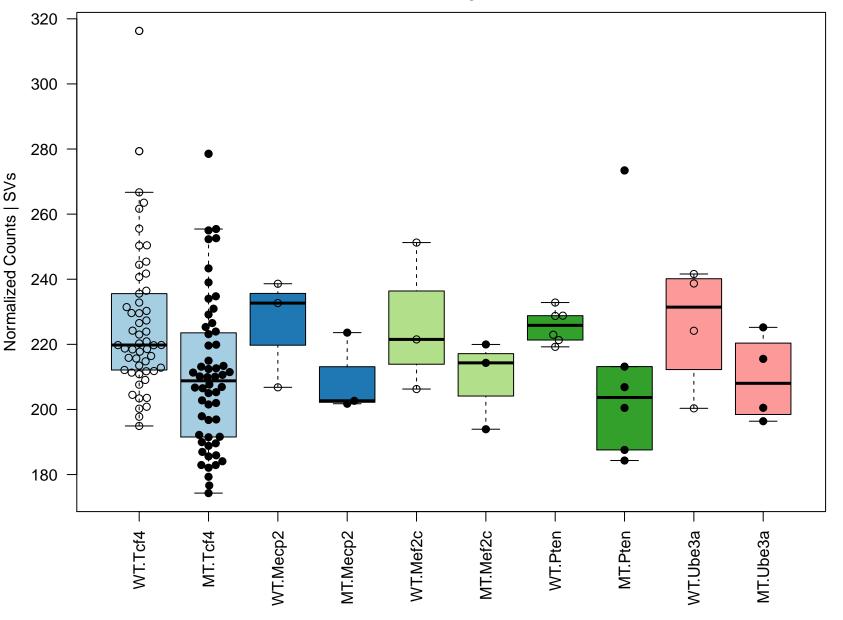
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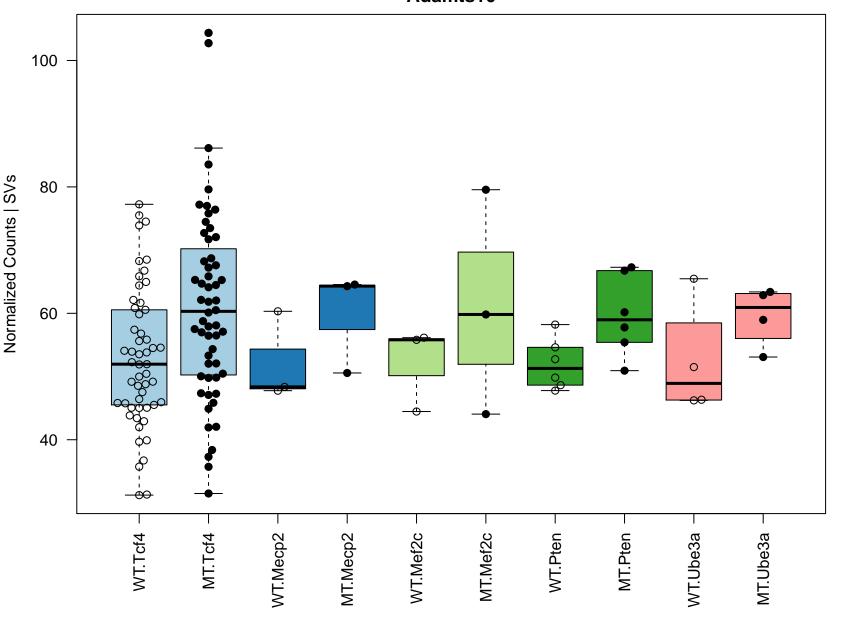
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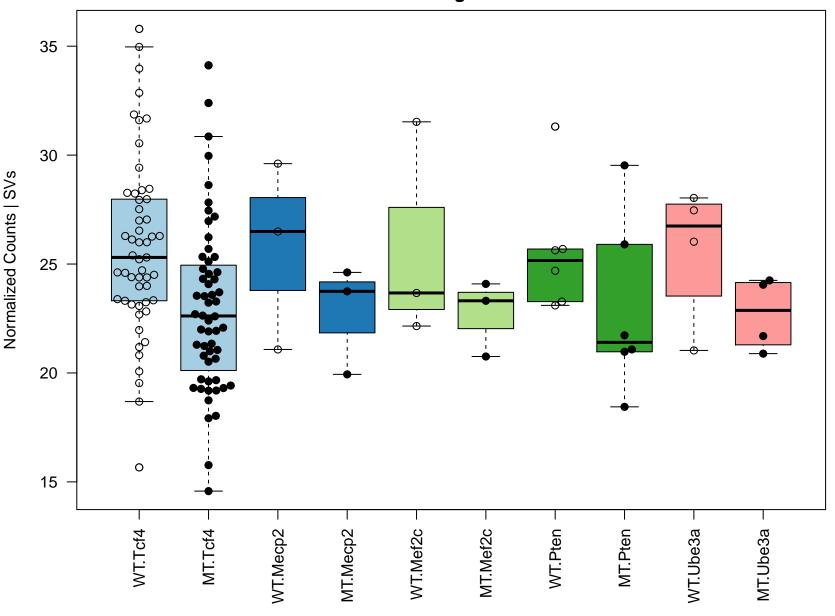
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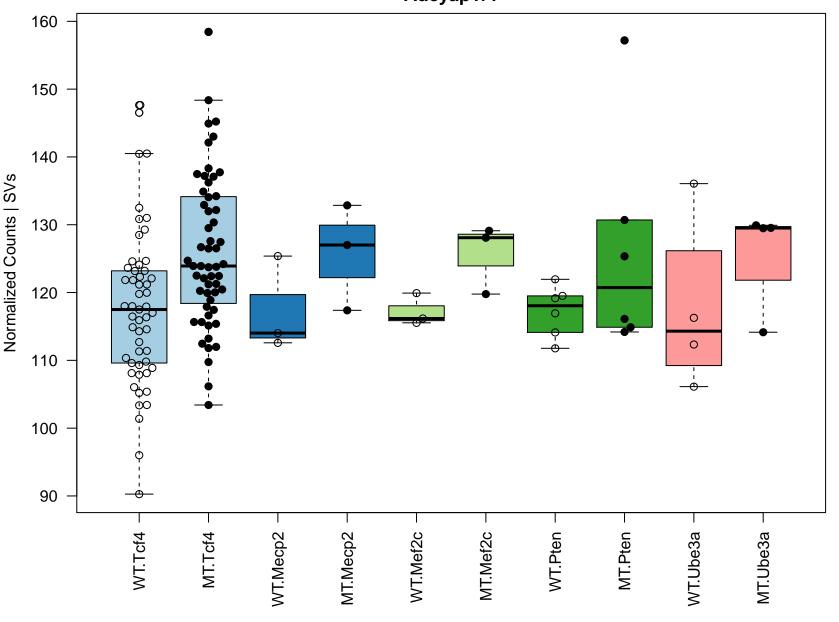
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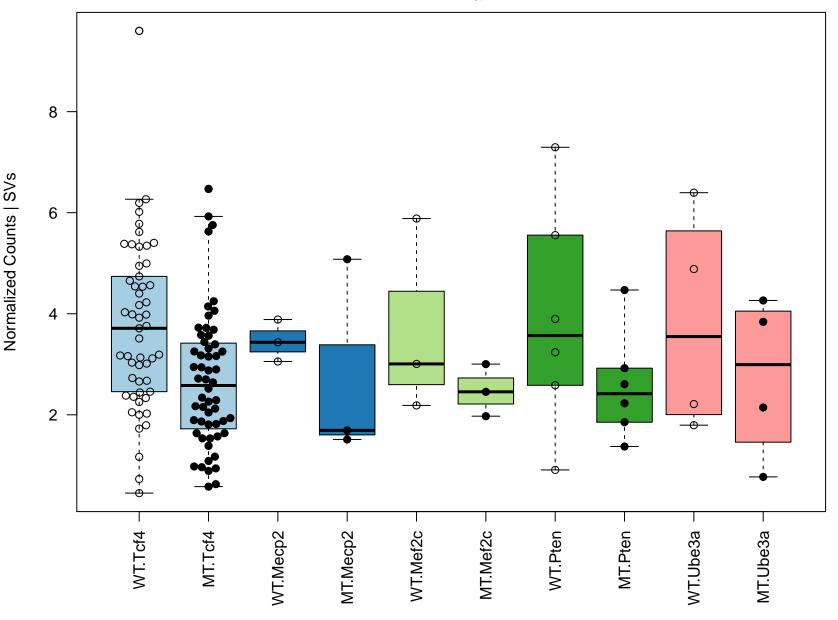
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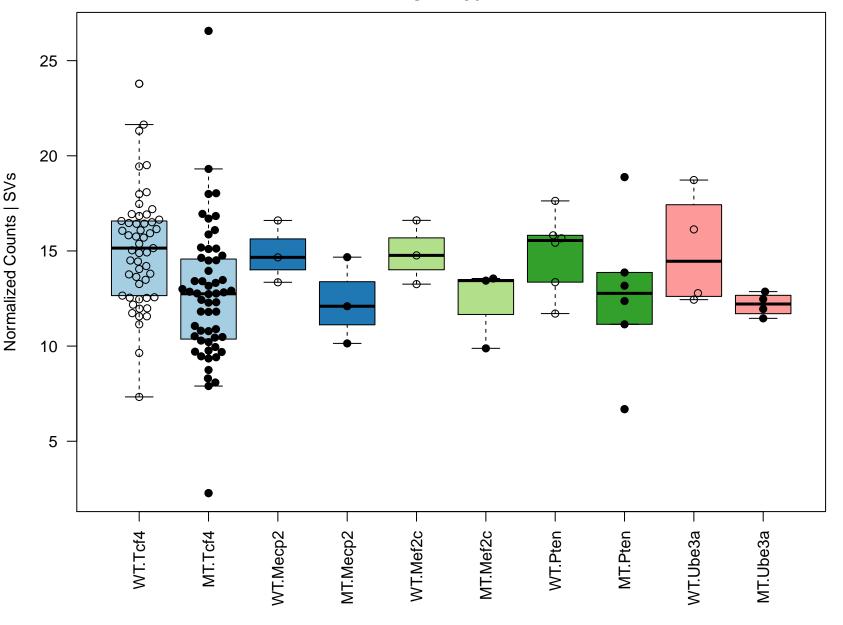


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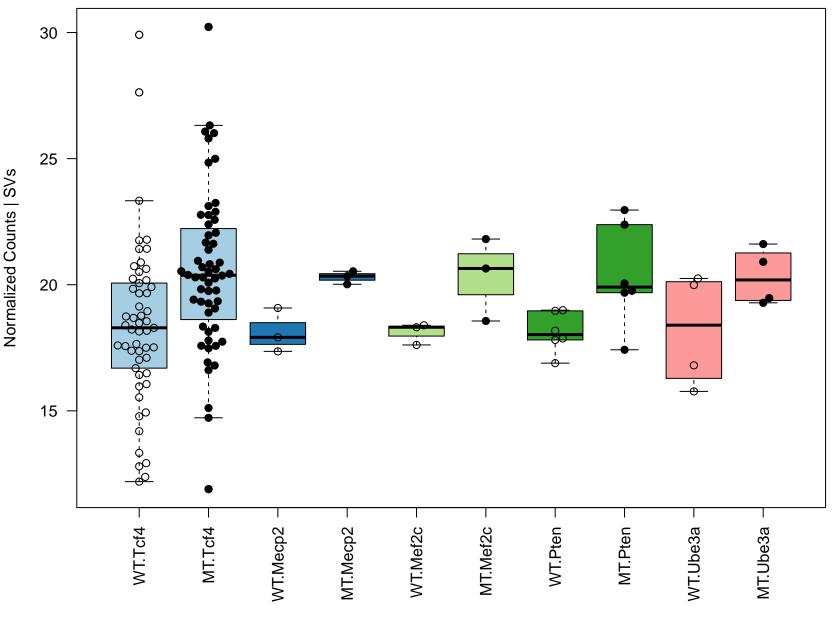


Adamts14 10 8 Normalized Counts | SVs 6 4 -0 0 0 2 0 **\*\*** <del>-</del> 0 -WT.Tcf4 WT.Pten MT.Tcf4 WT.Mecp2 MT.Mecp2 WT.Mef2c MT.Mef2c MT.Pten WT.Ube3a MT.Ube3a

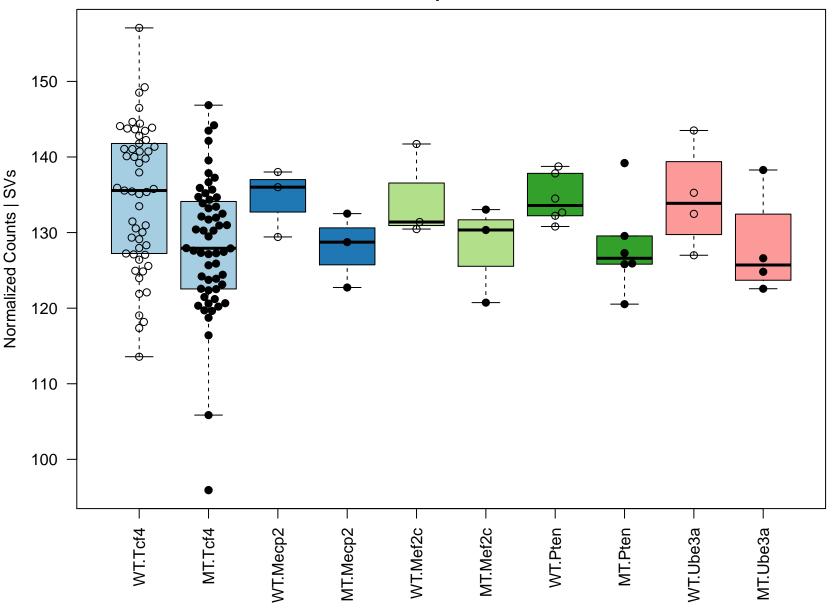
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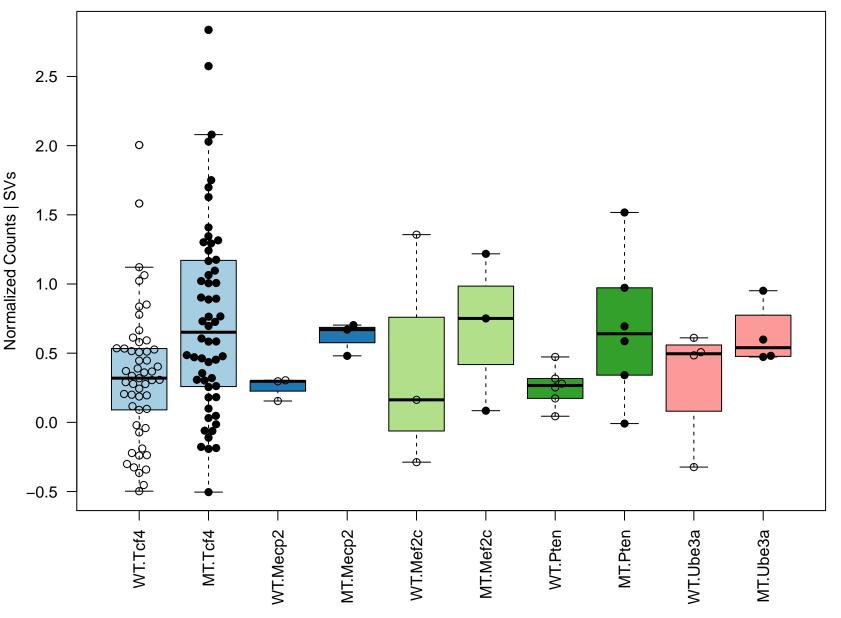
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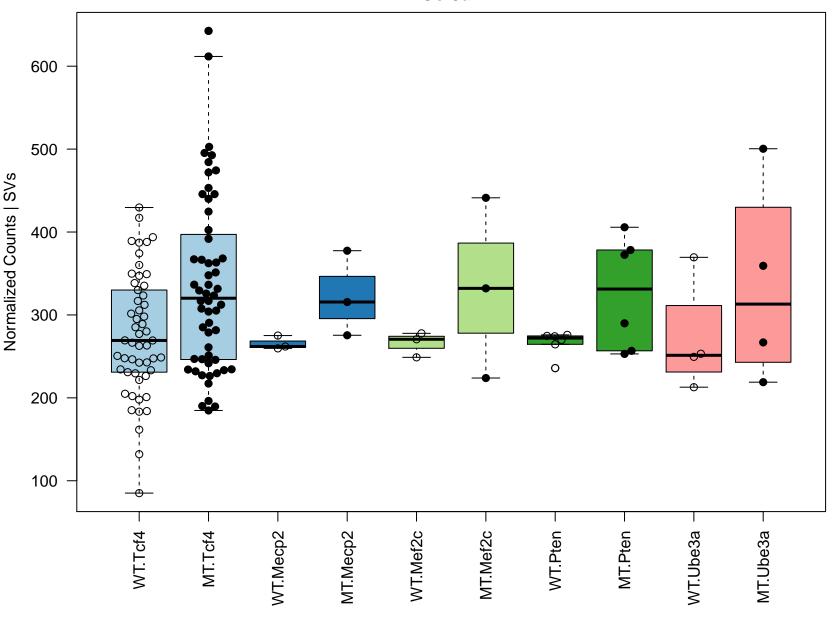
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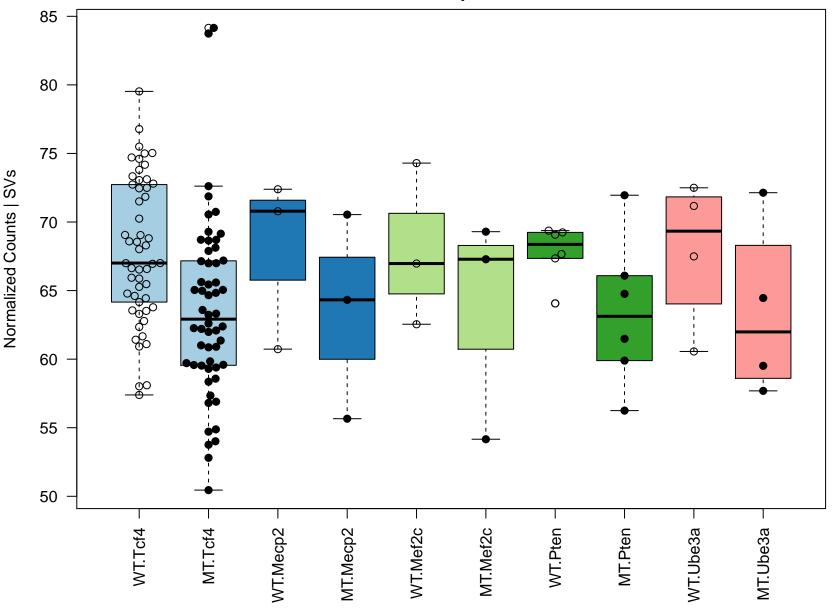
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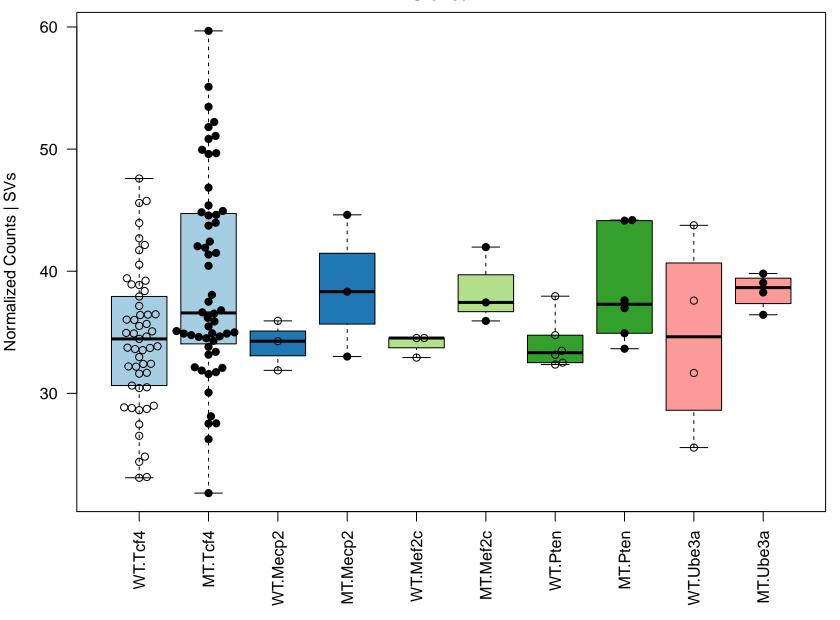




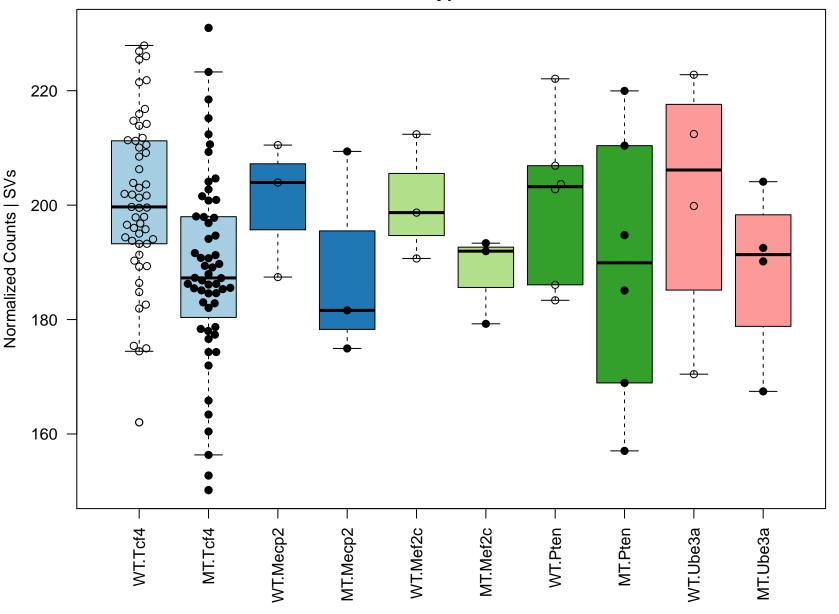




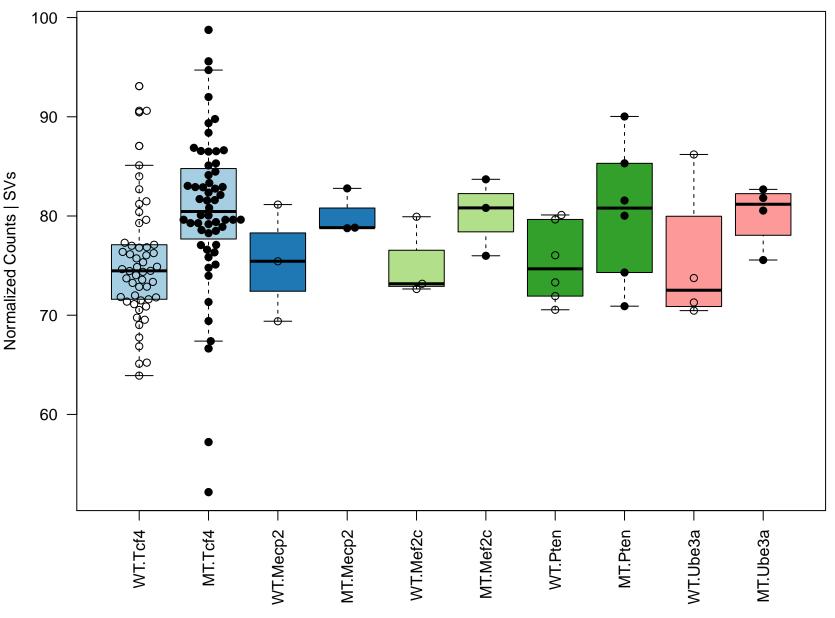
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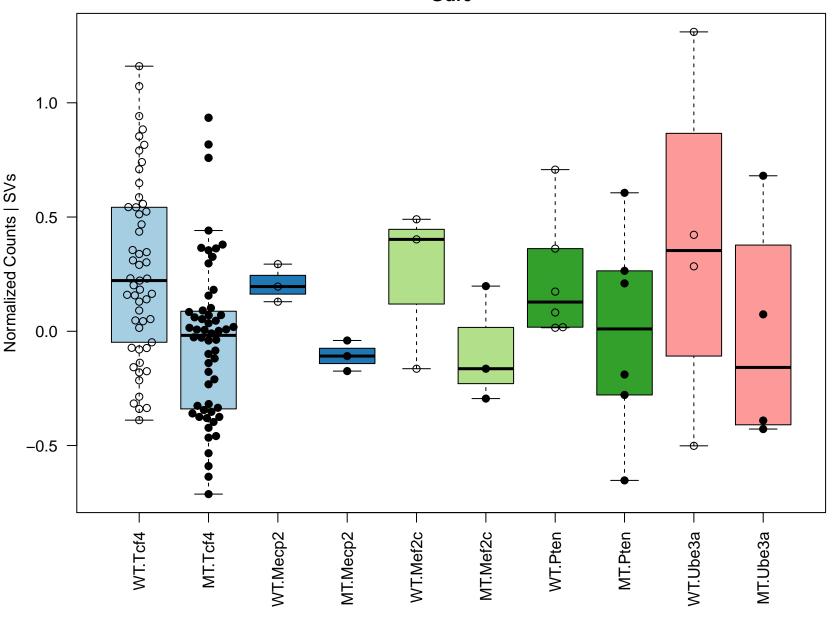
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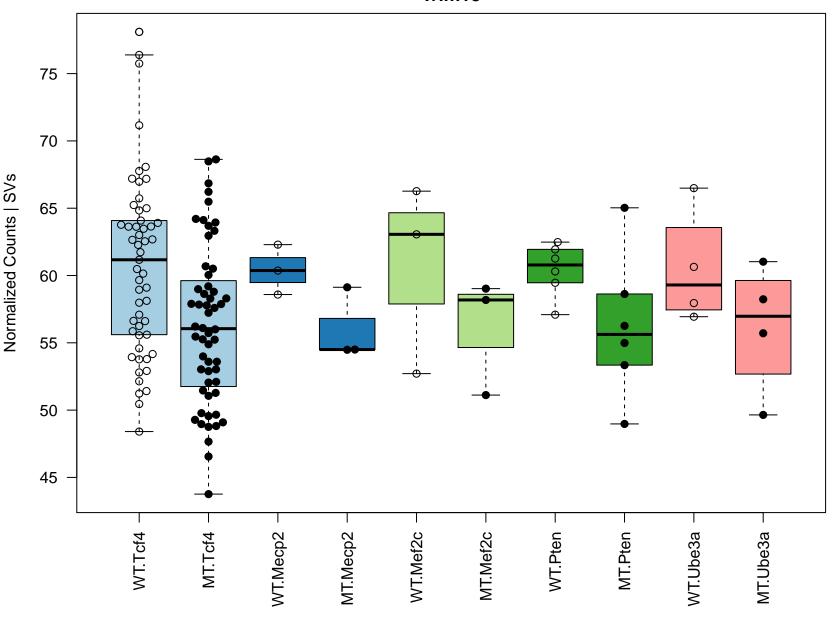




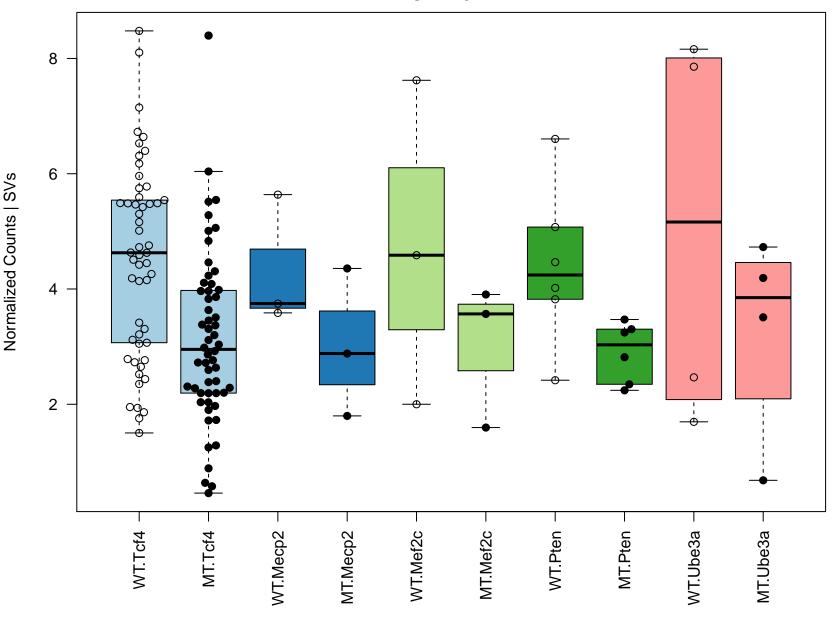
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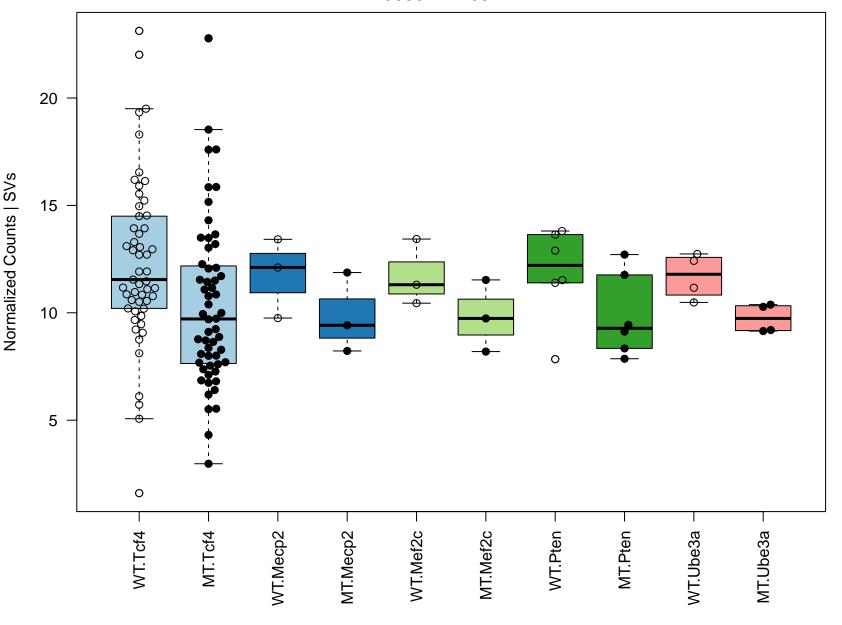
Trim13



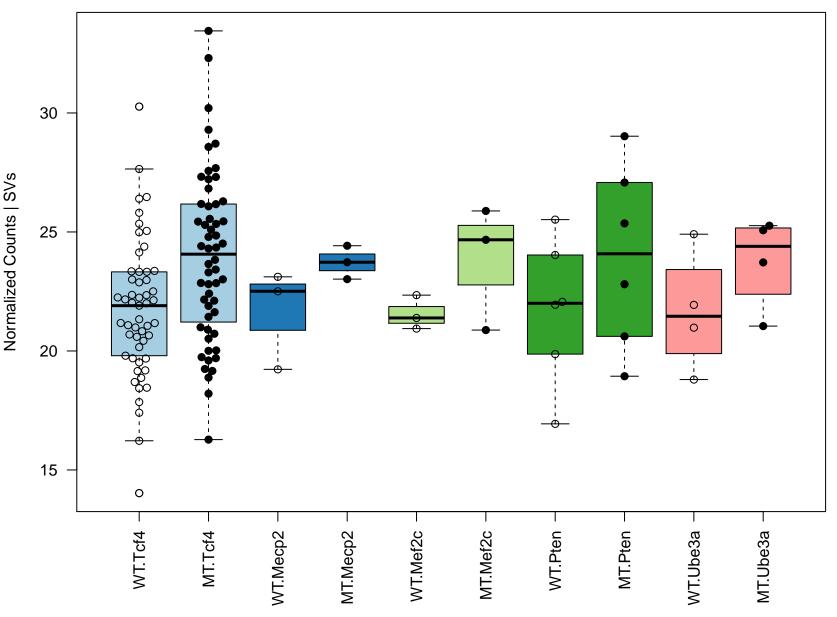
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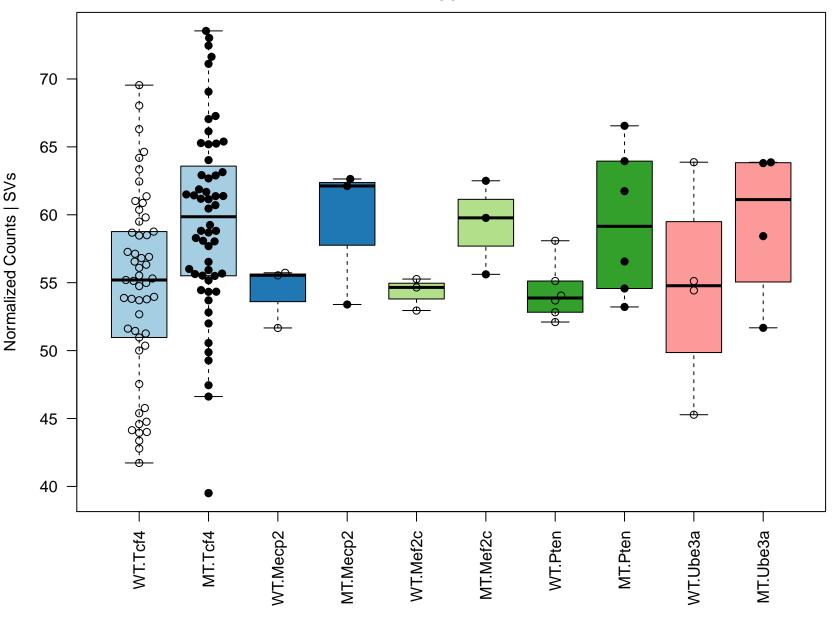
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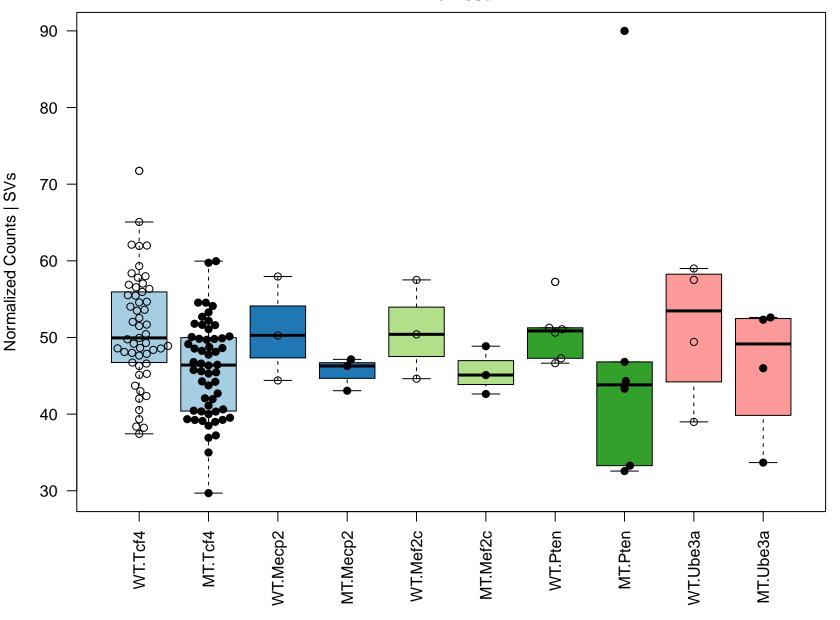
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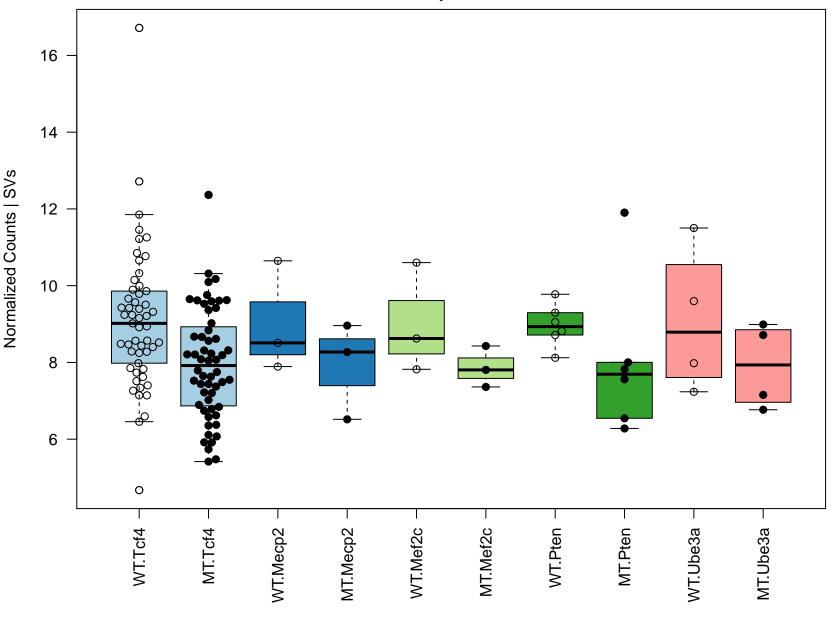
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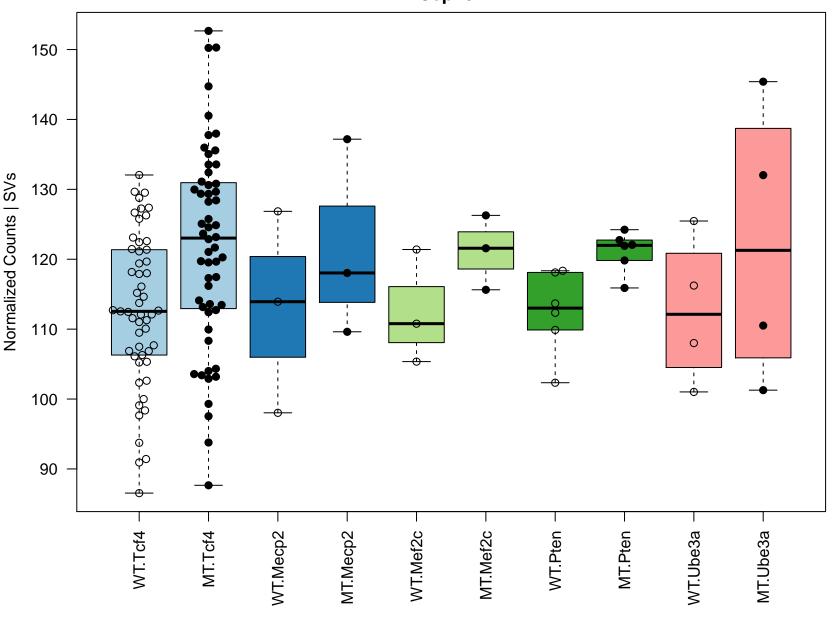
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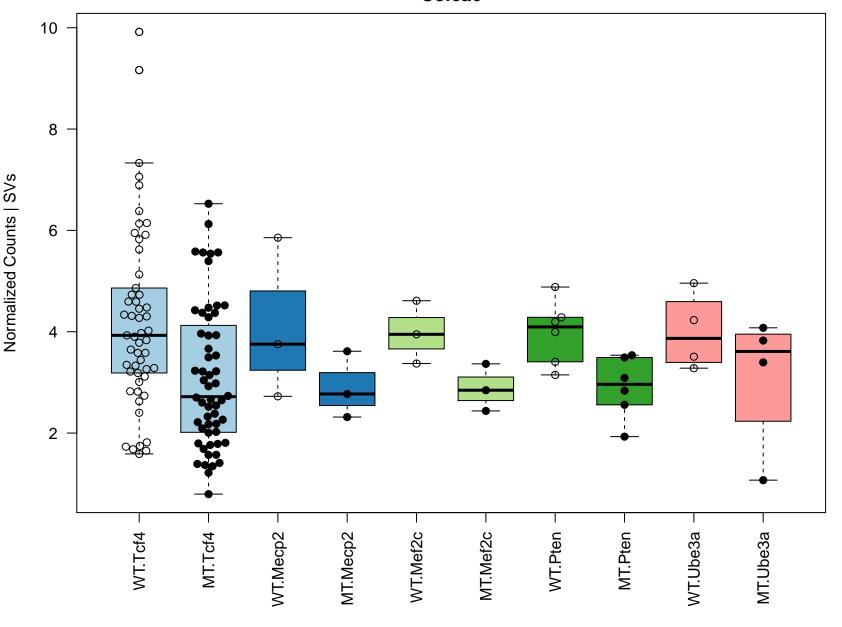
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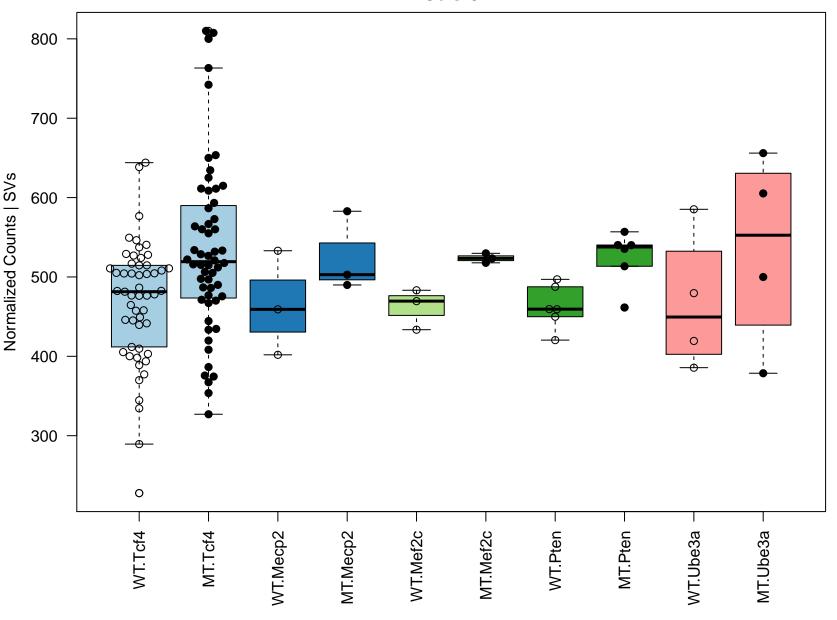
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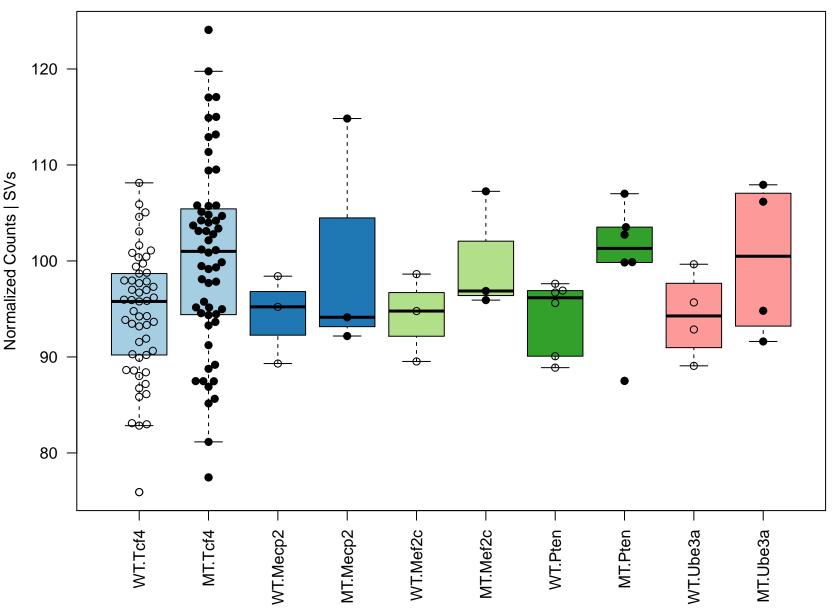
Col6a6



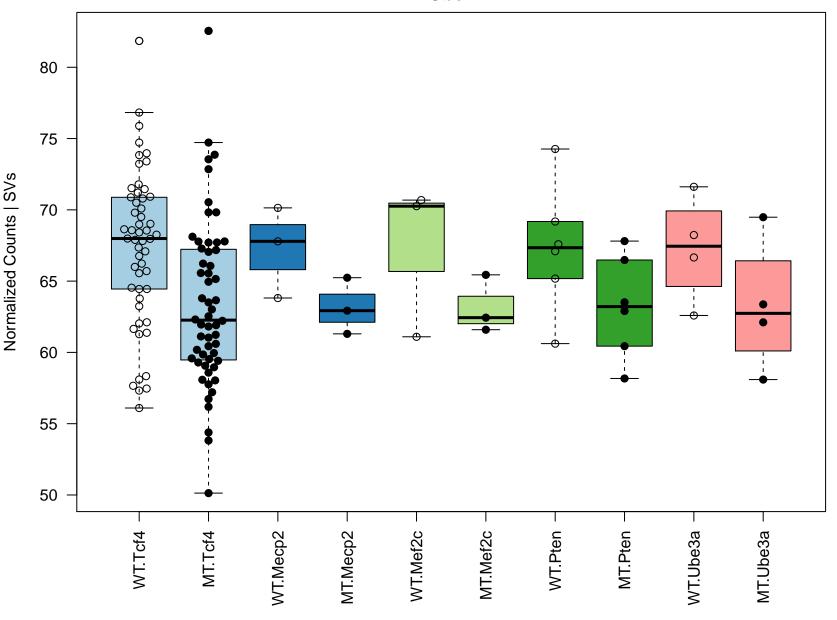




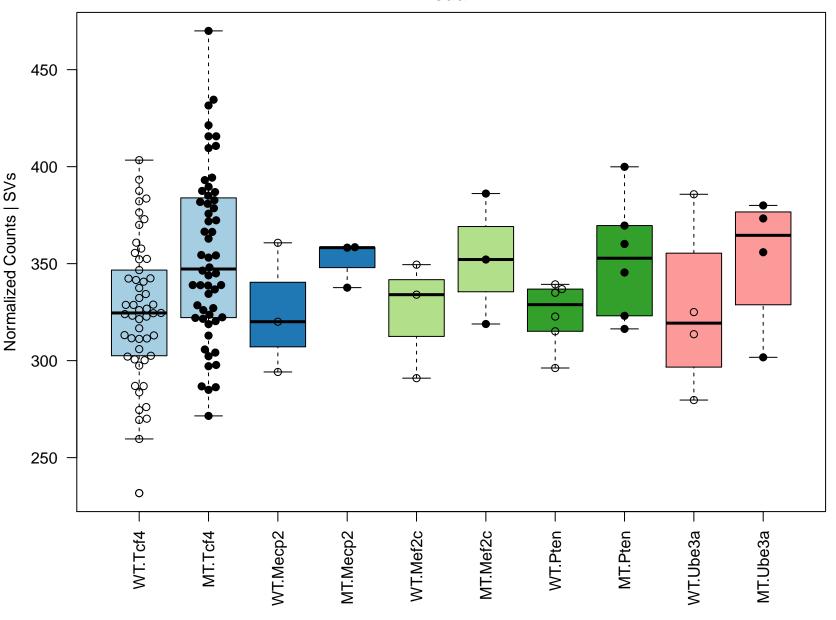
Fam53c



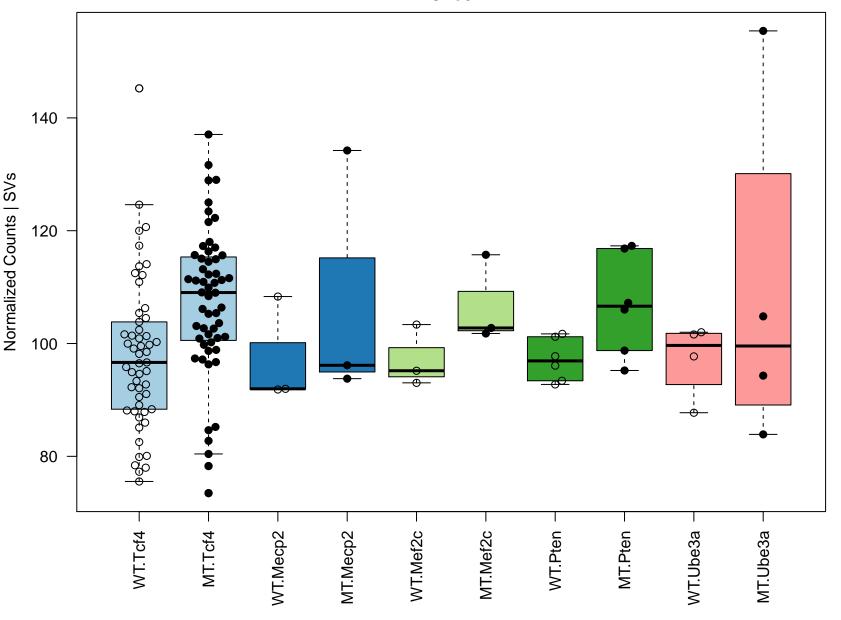
Gbe1



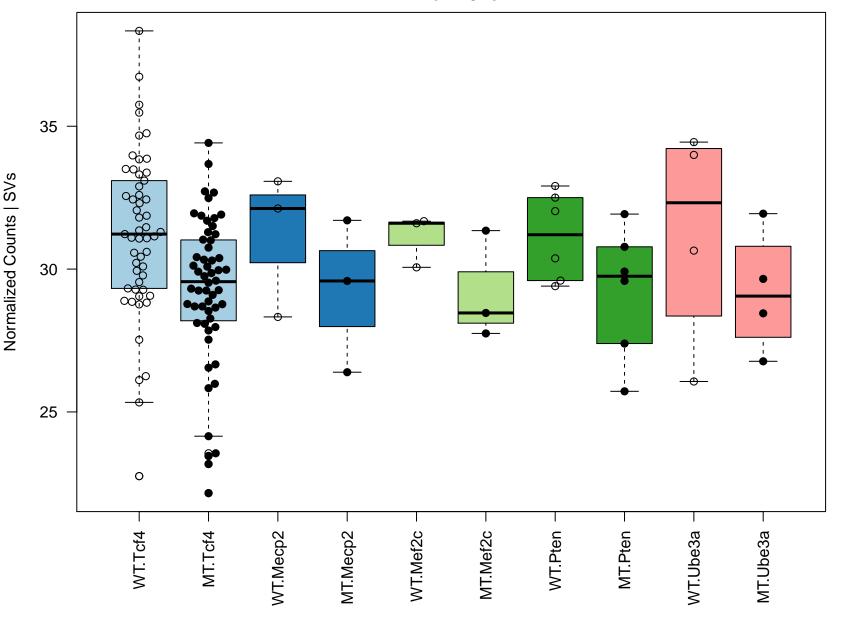




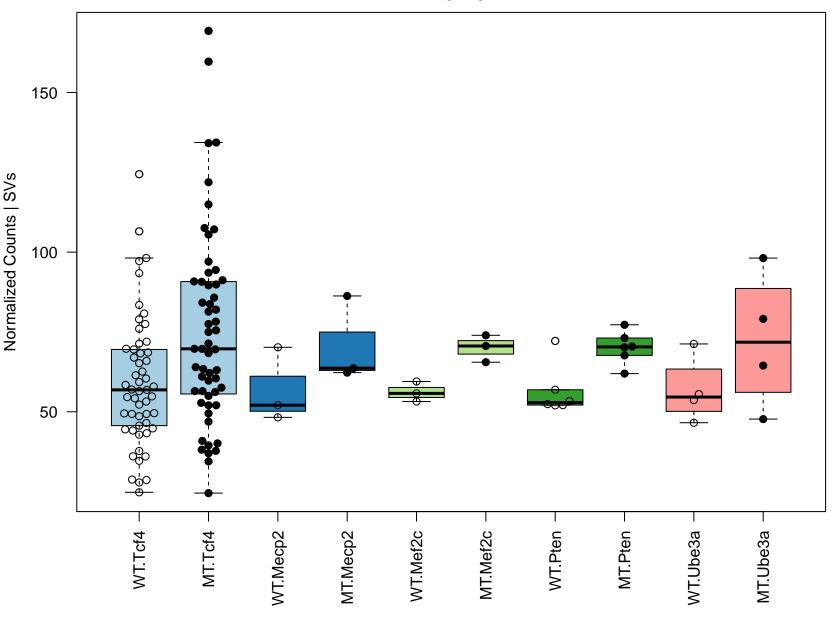
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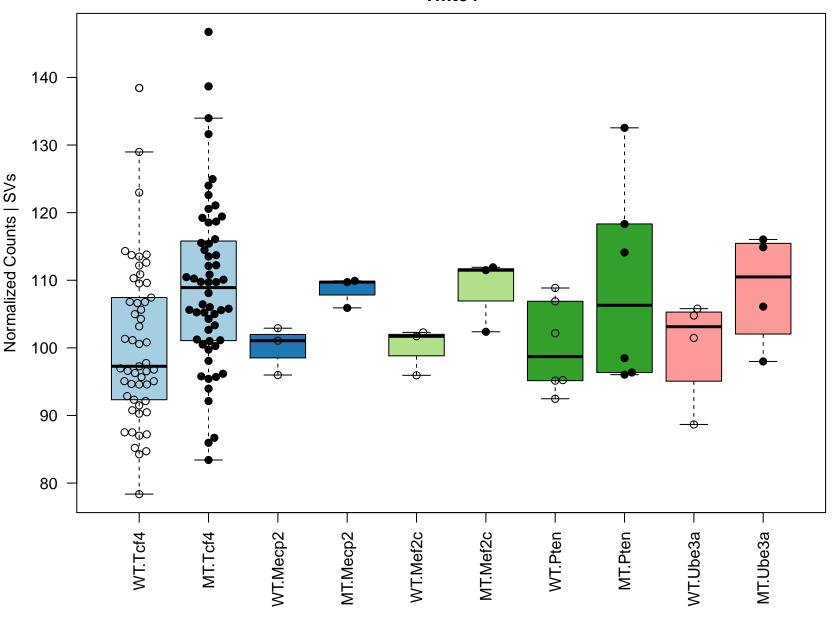
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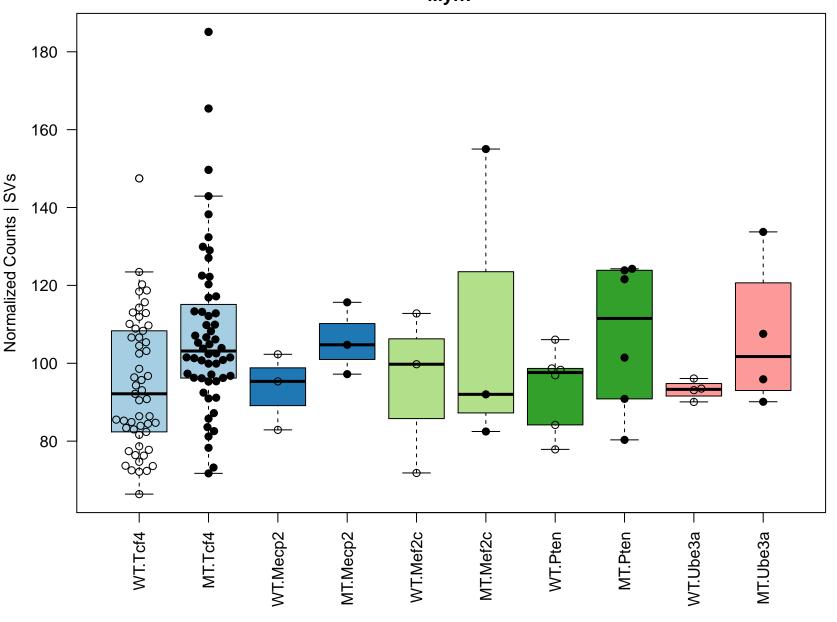
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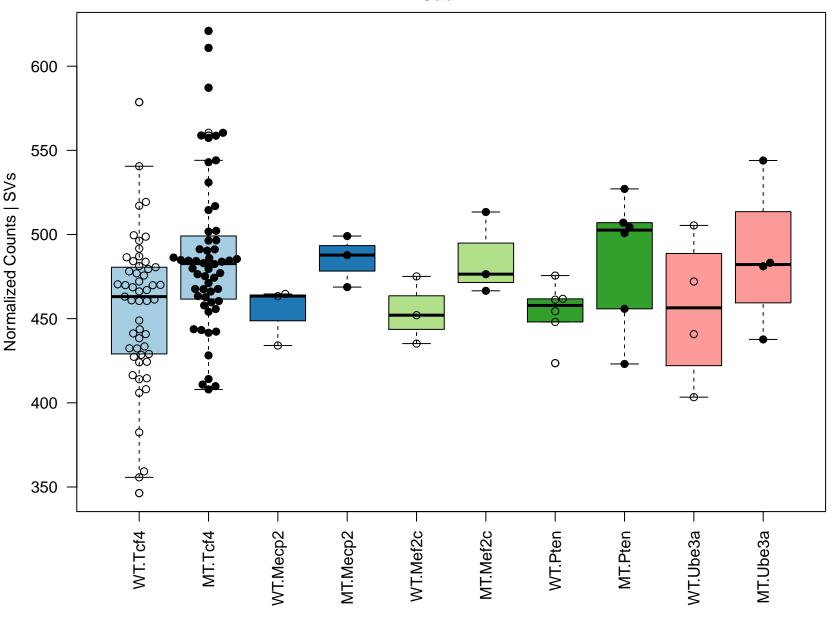
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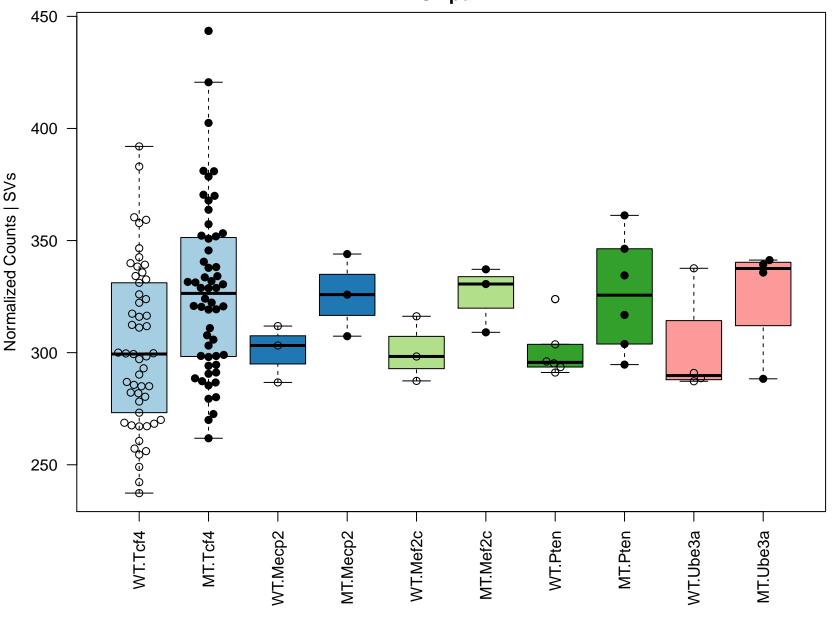




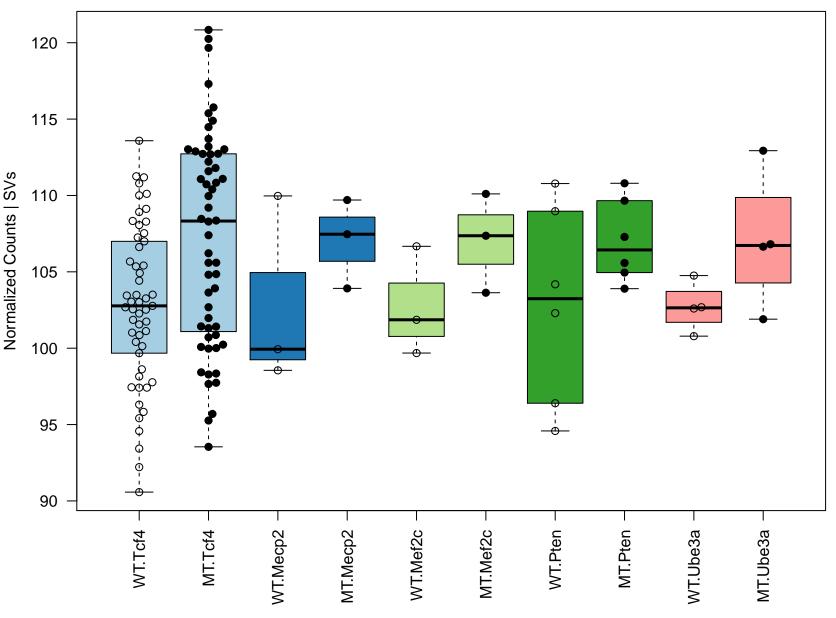




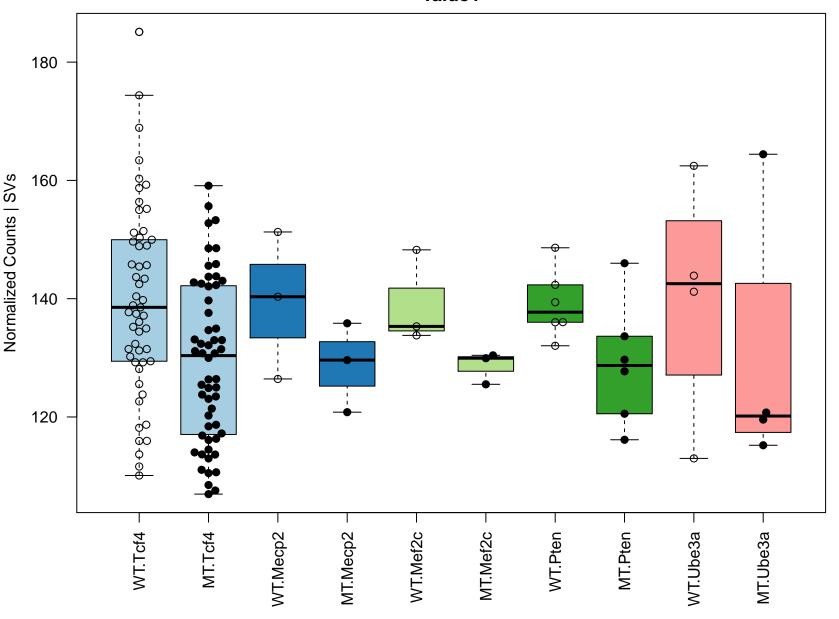




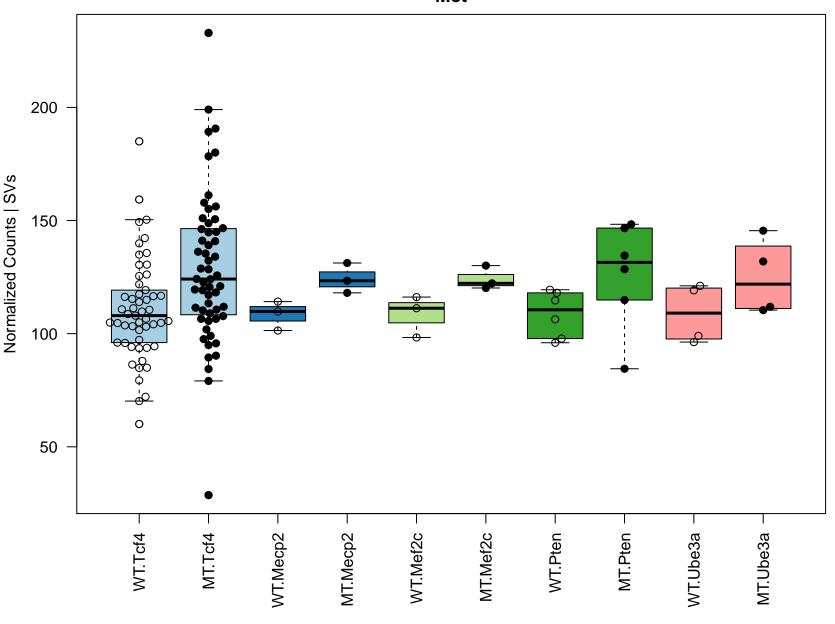




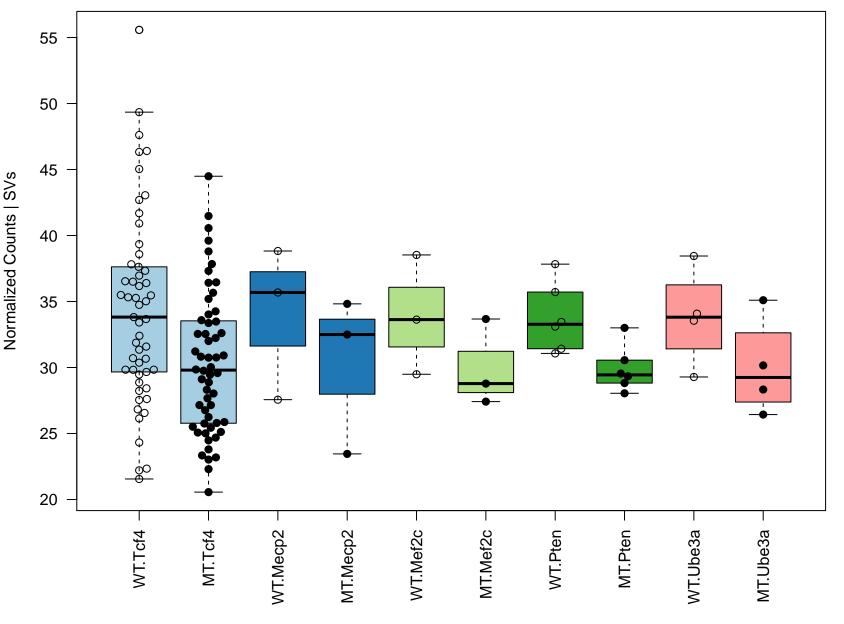
Taldo1



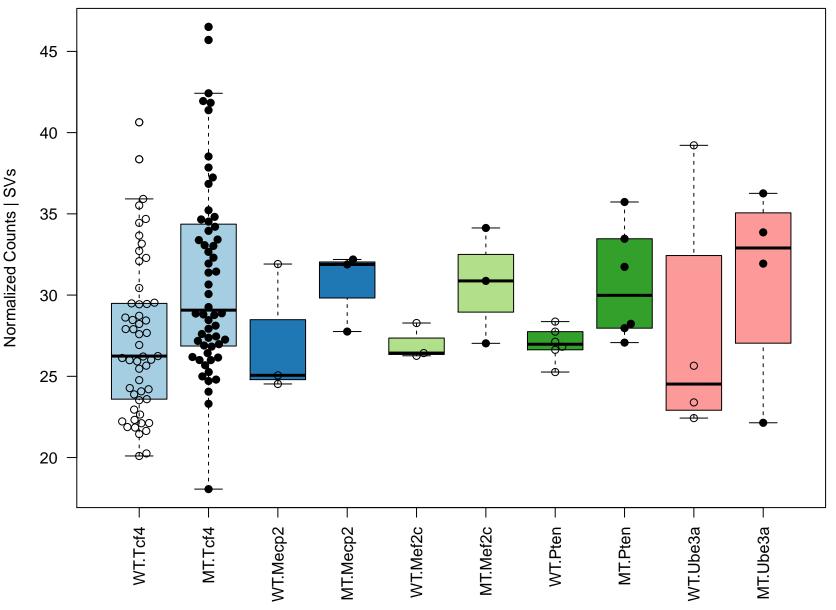




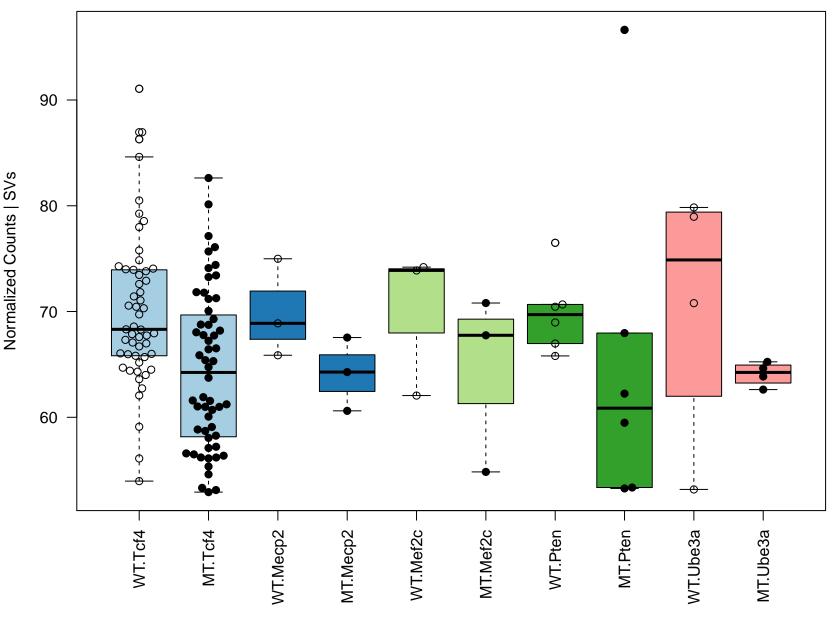
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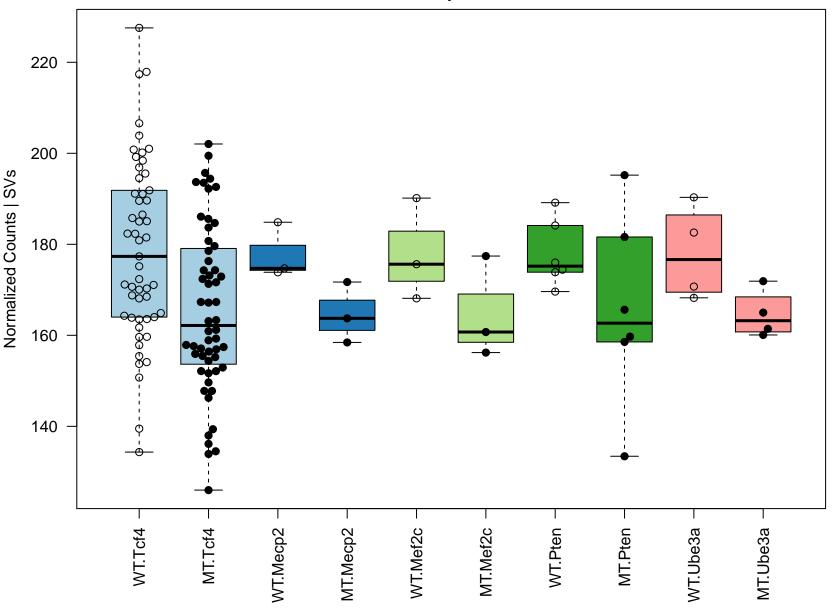
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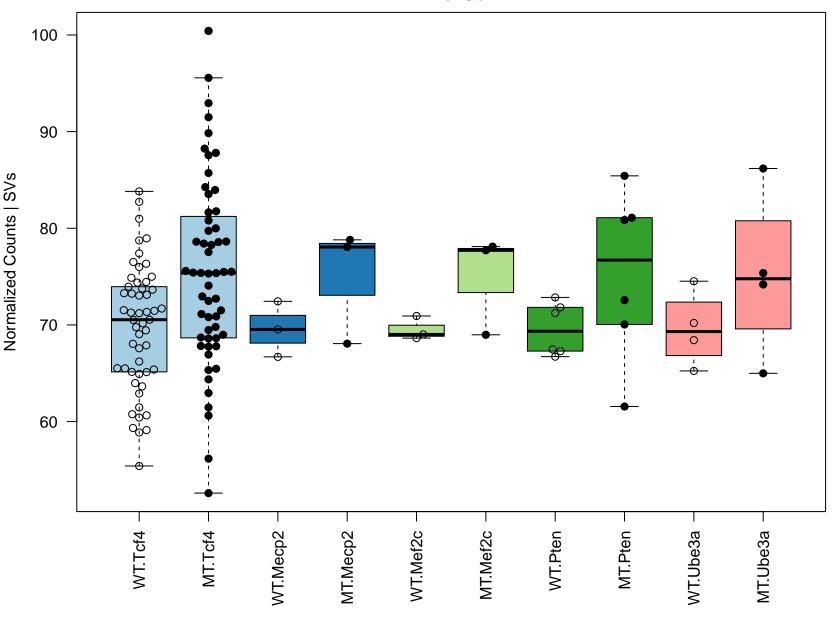




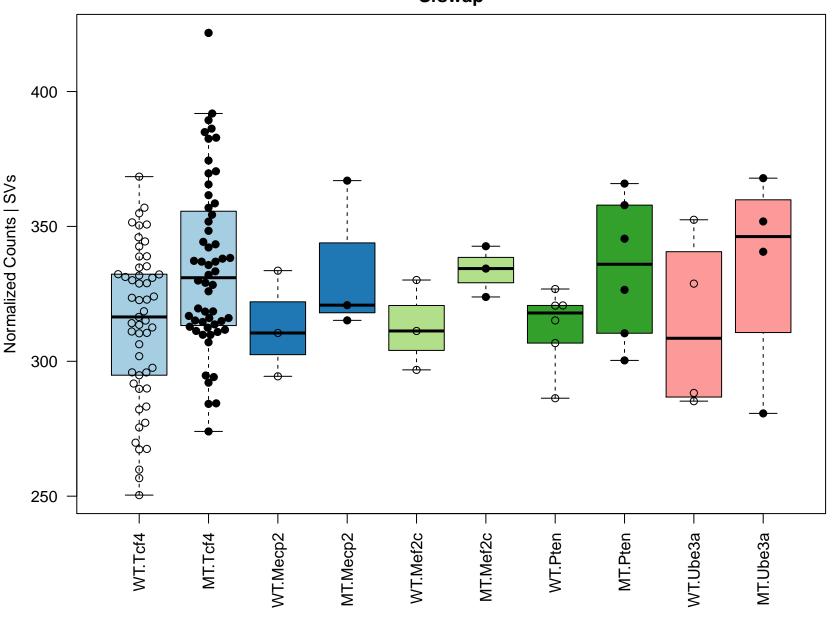
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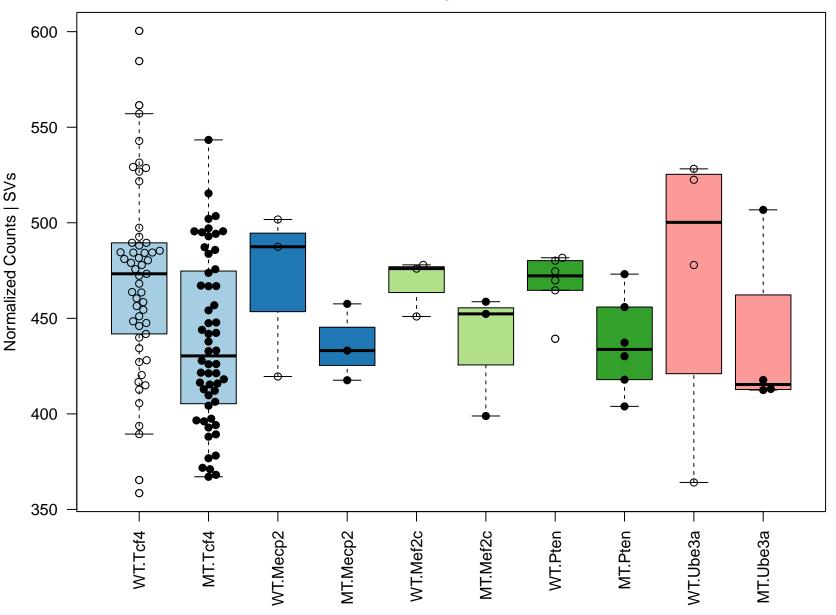
Lrrc16b



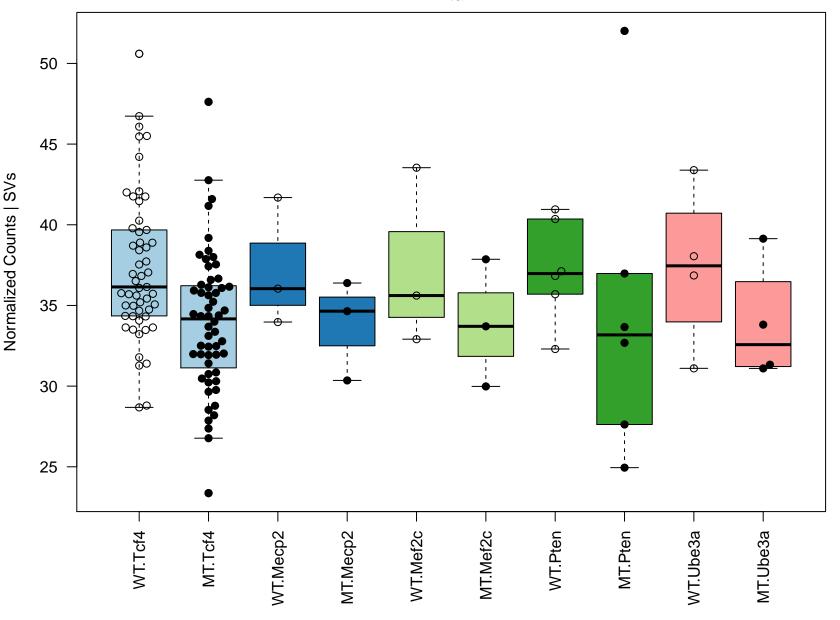
Sfswap



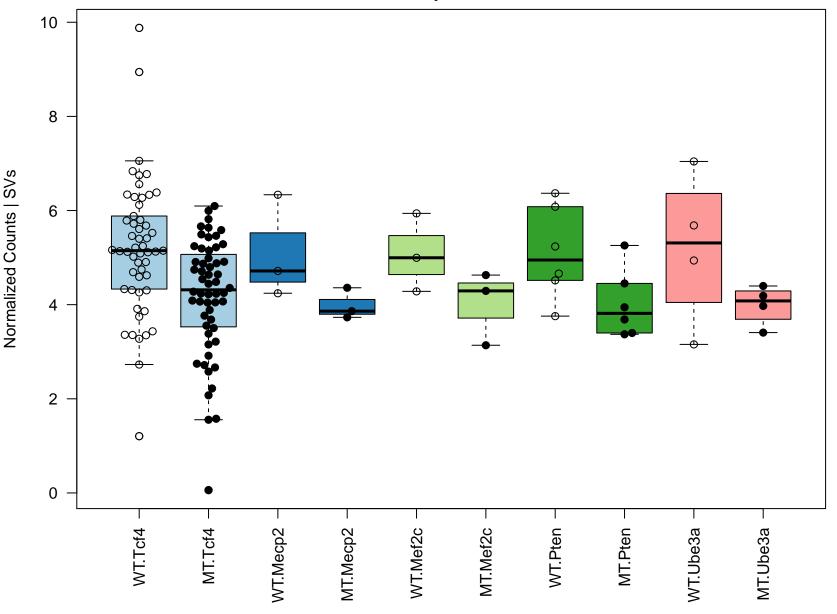
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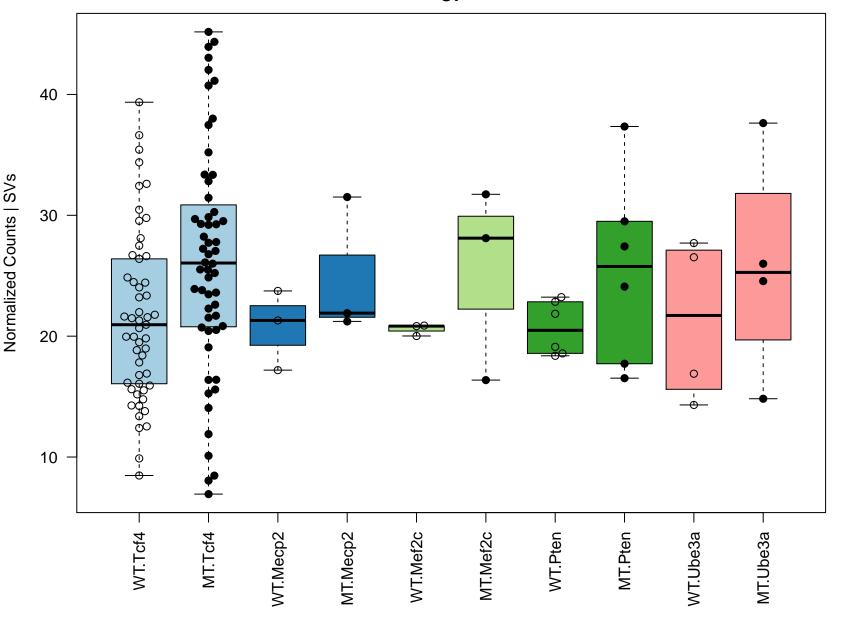


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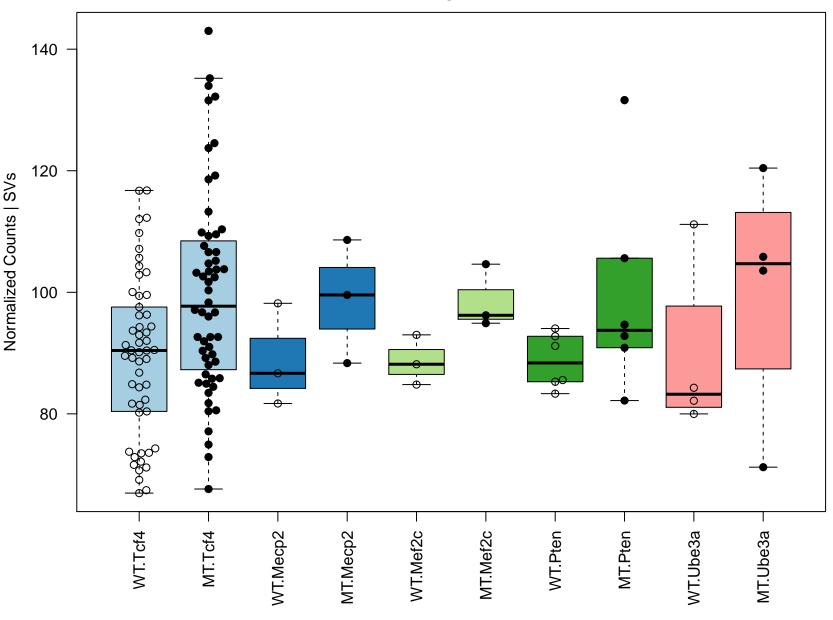


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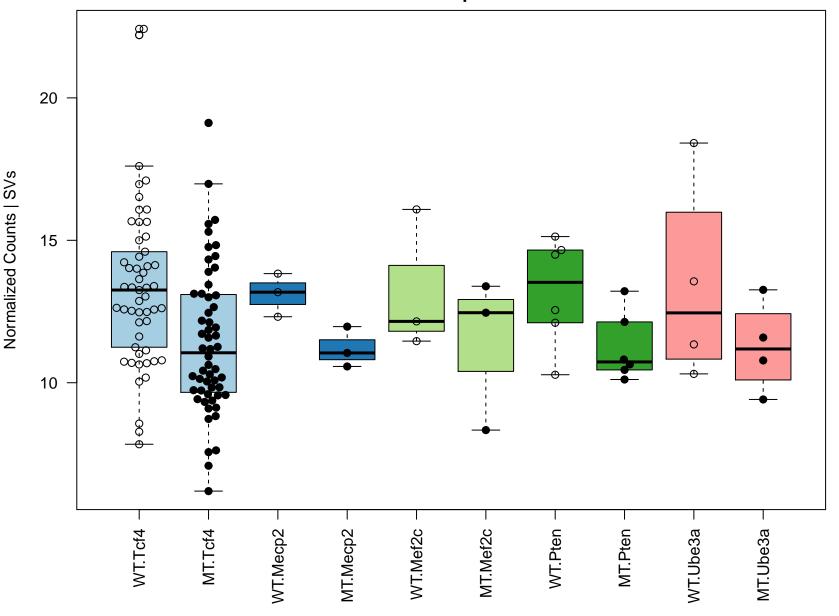




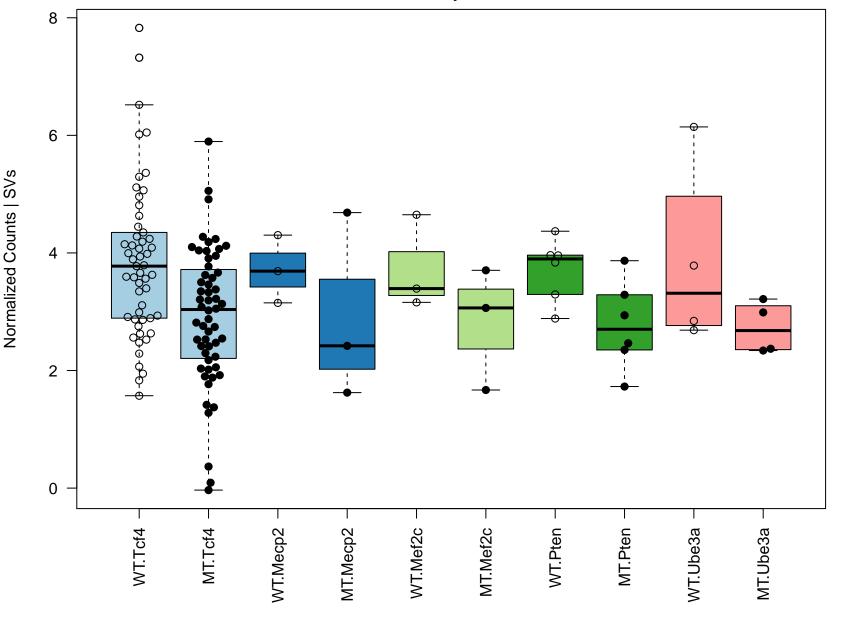




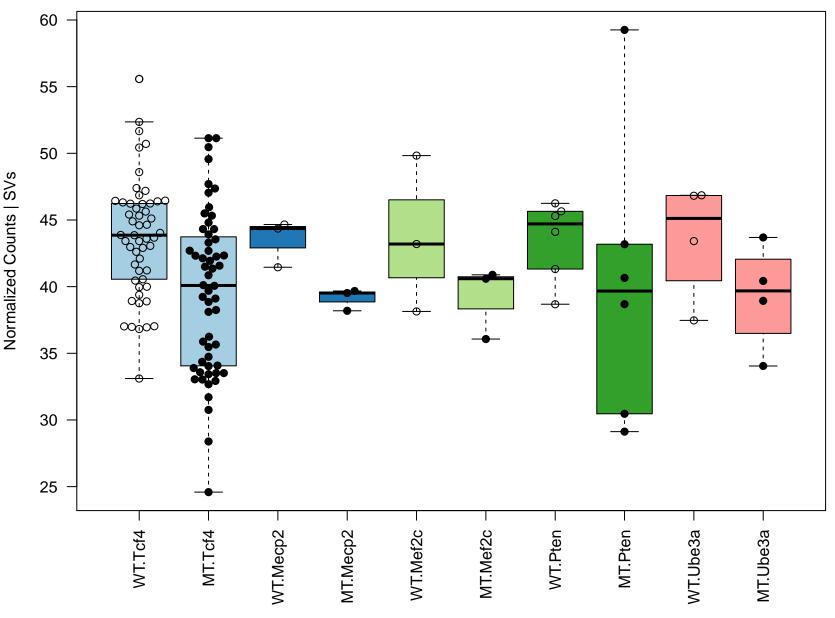
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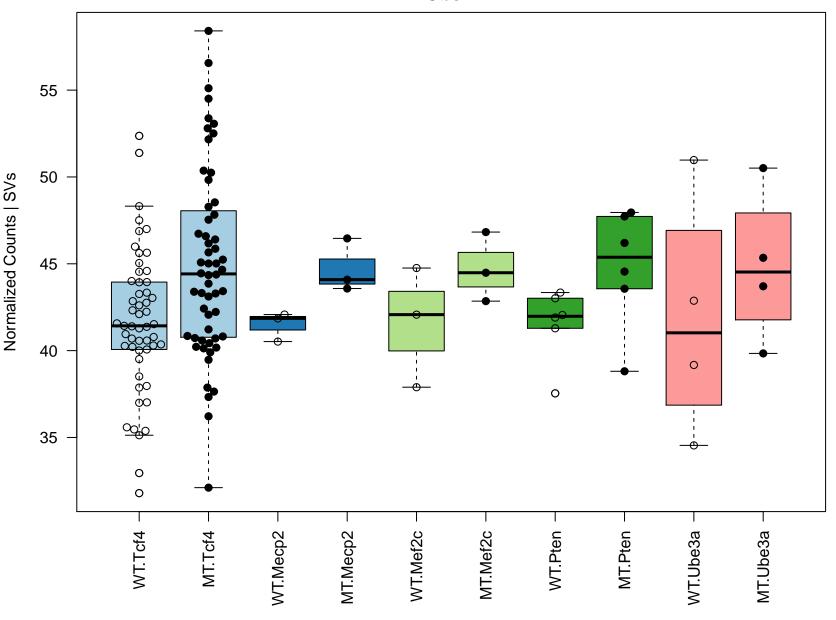
Dusp27



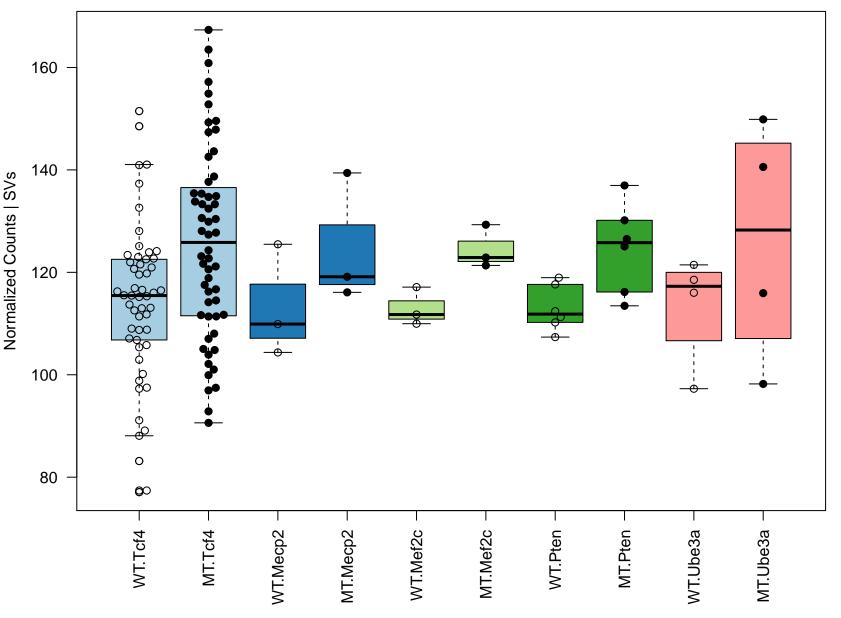




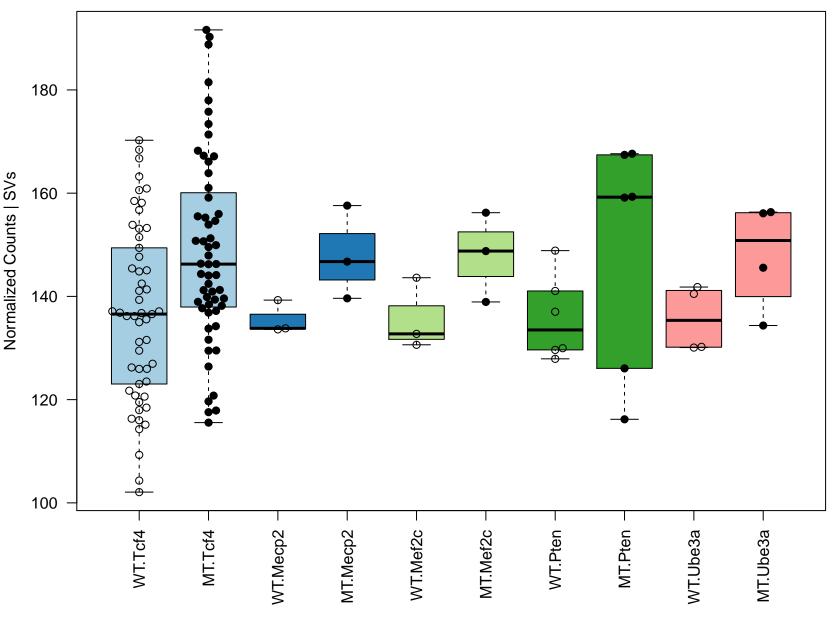




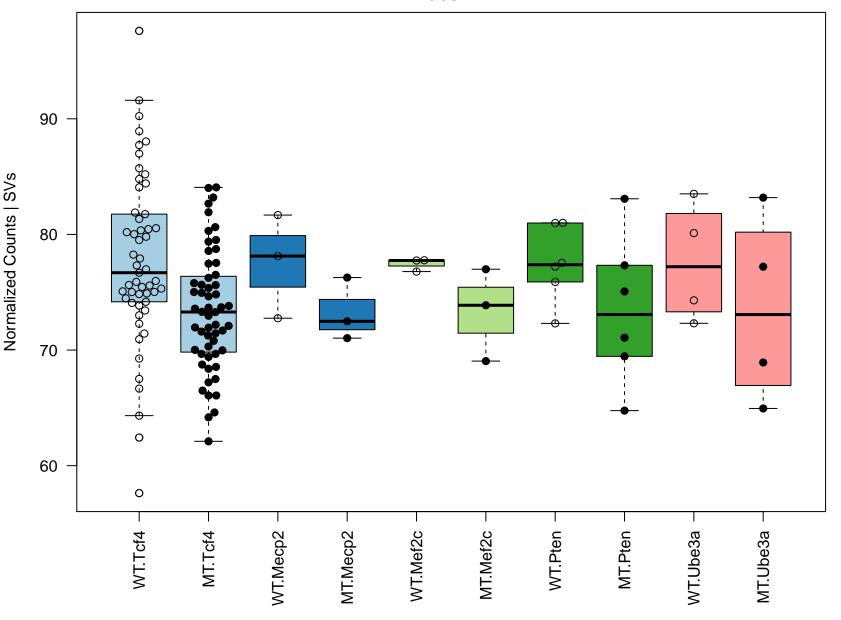
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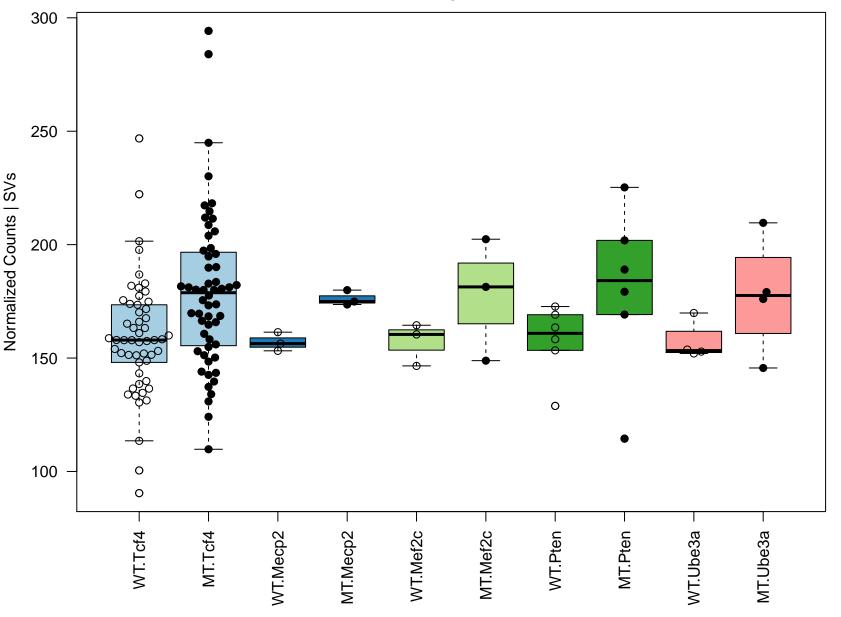




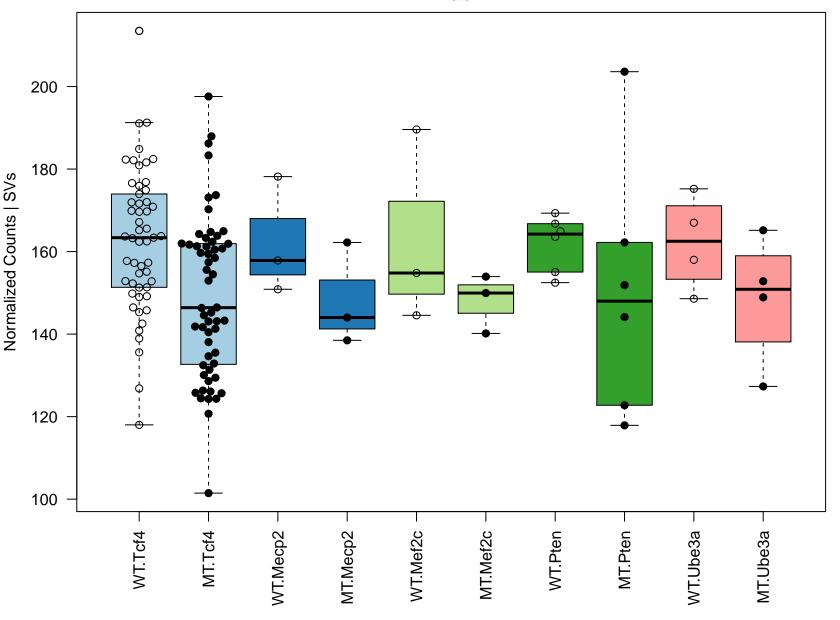
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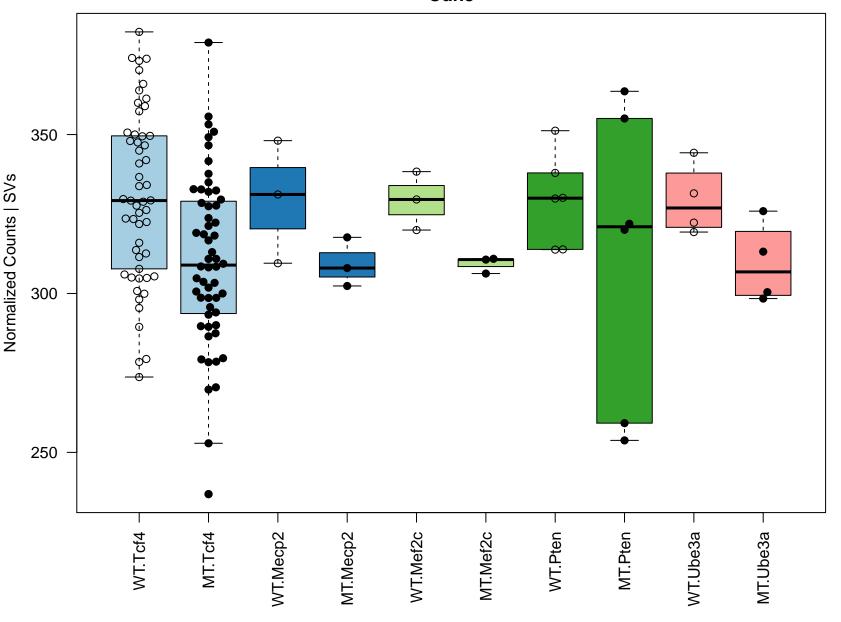




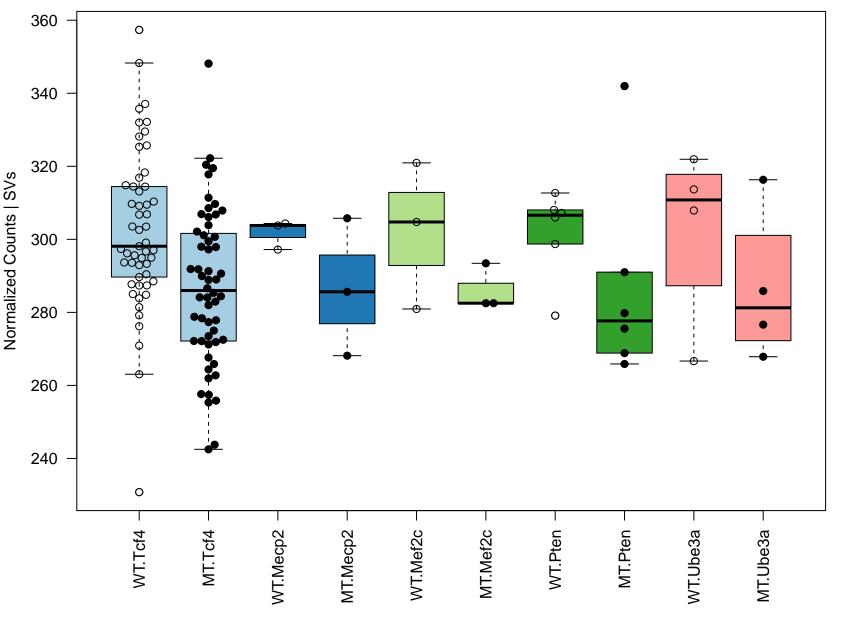
Phldb1



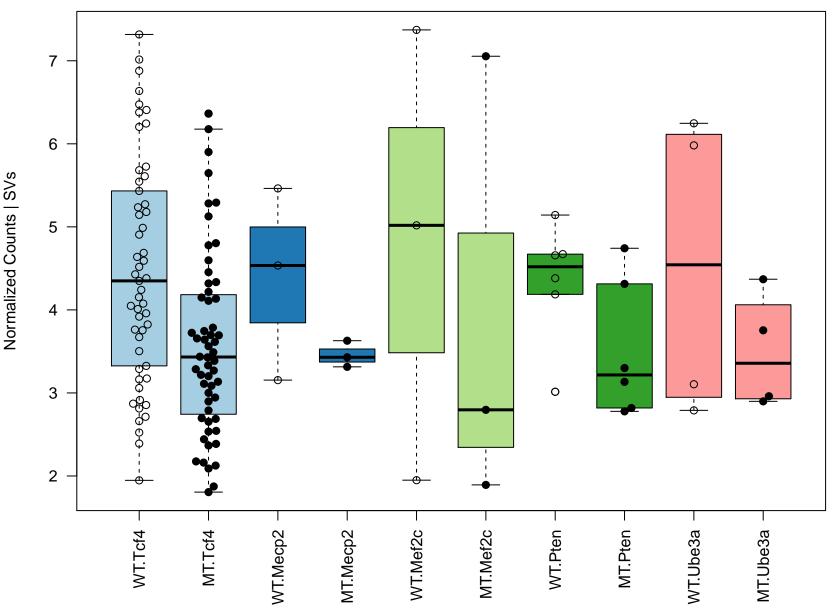
Cdh8



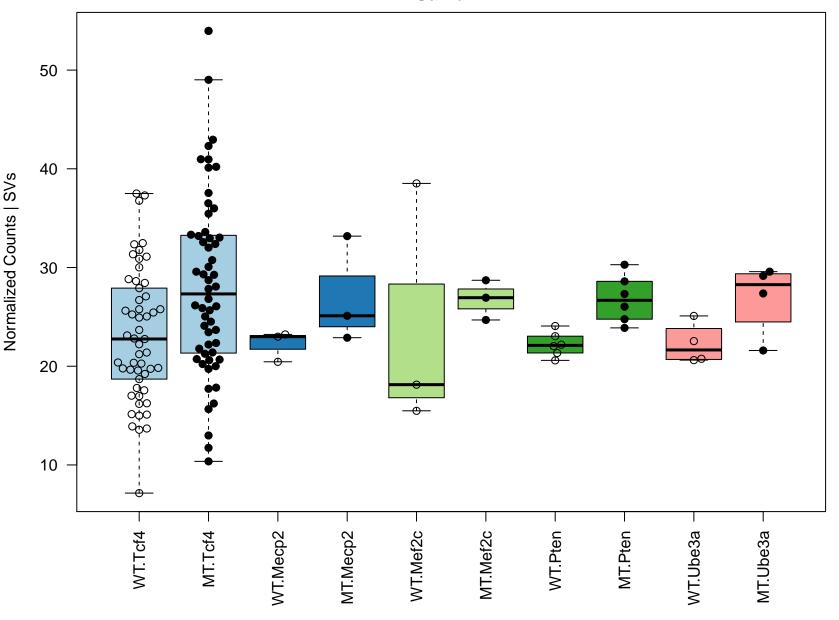




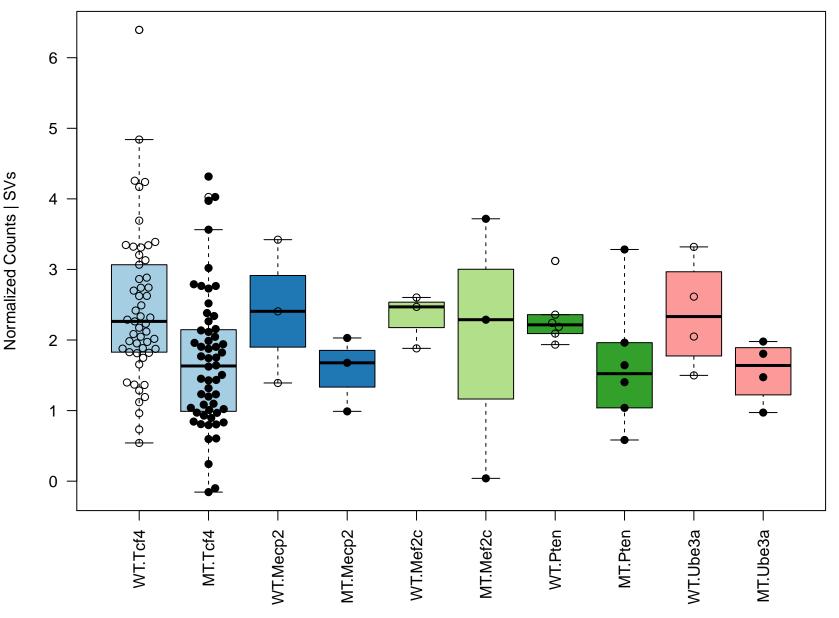




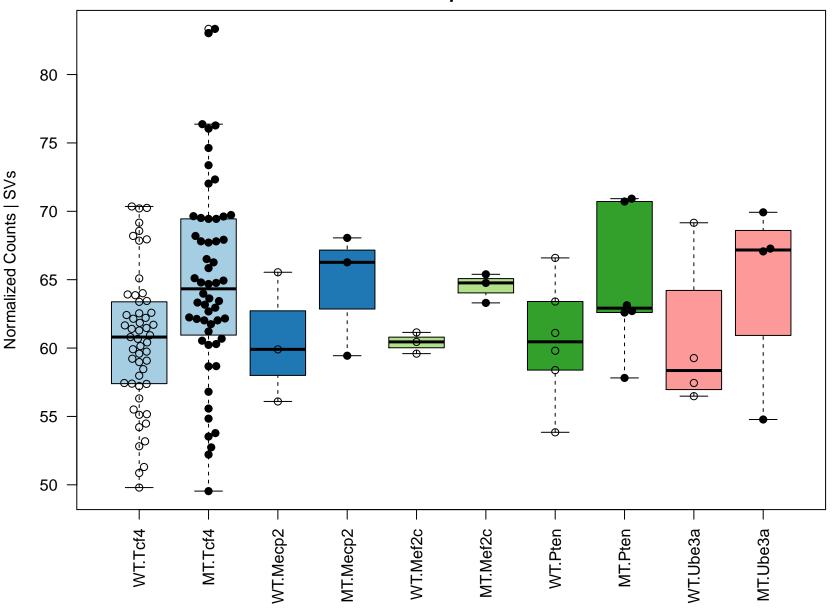
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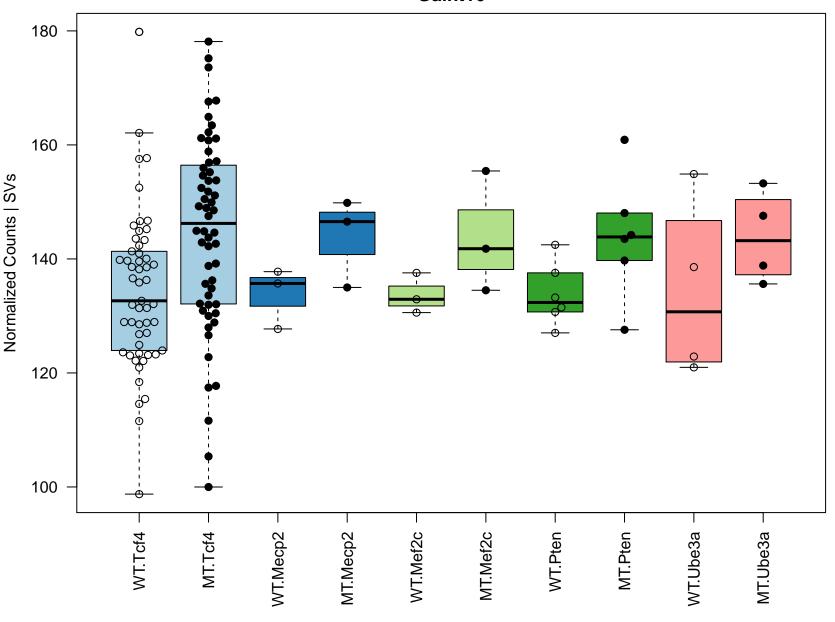
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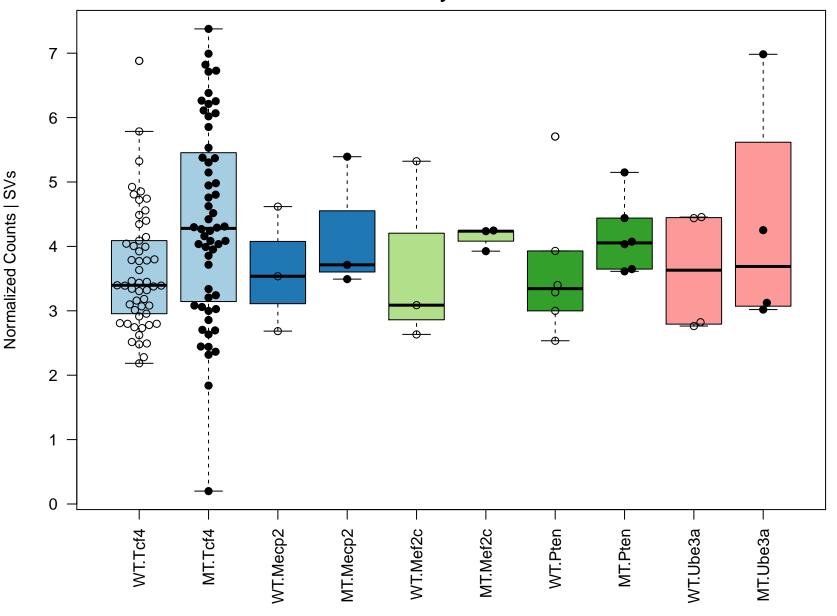
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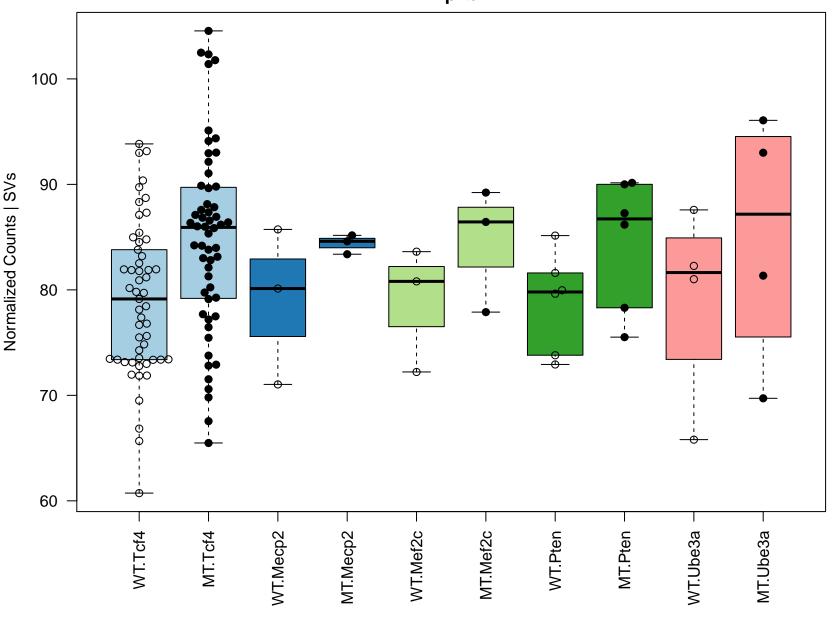
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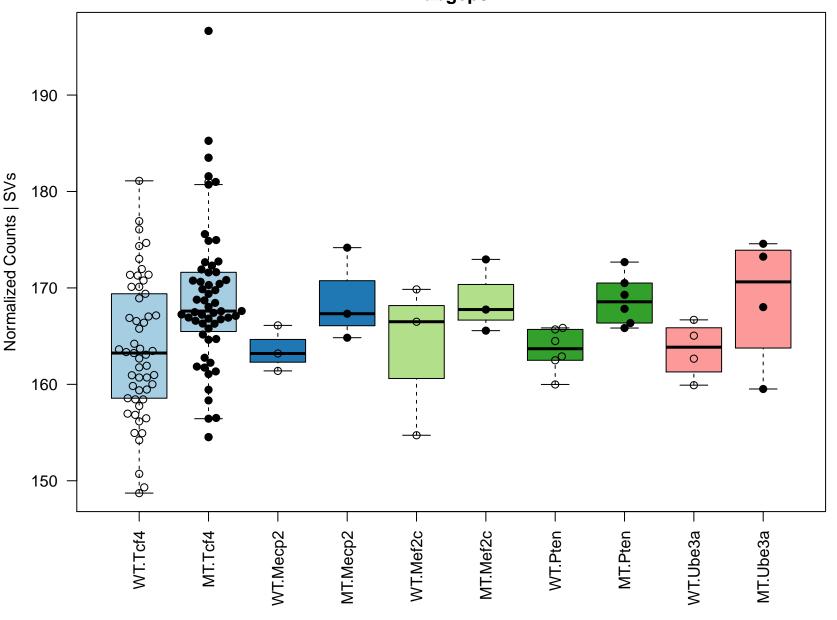
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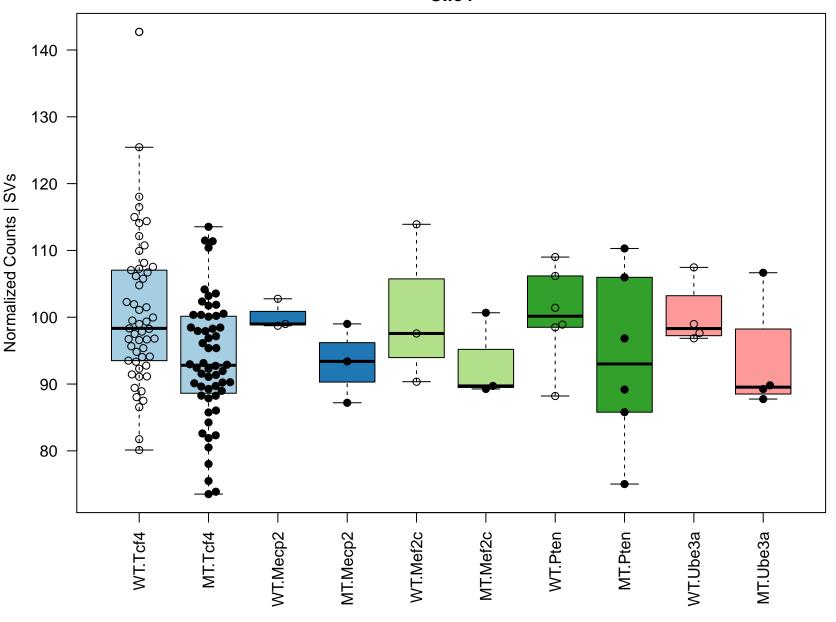




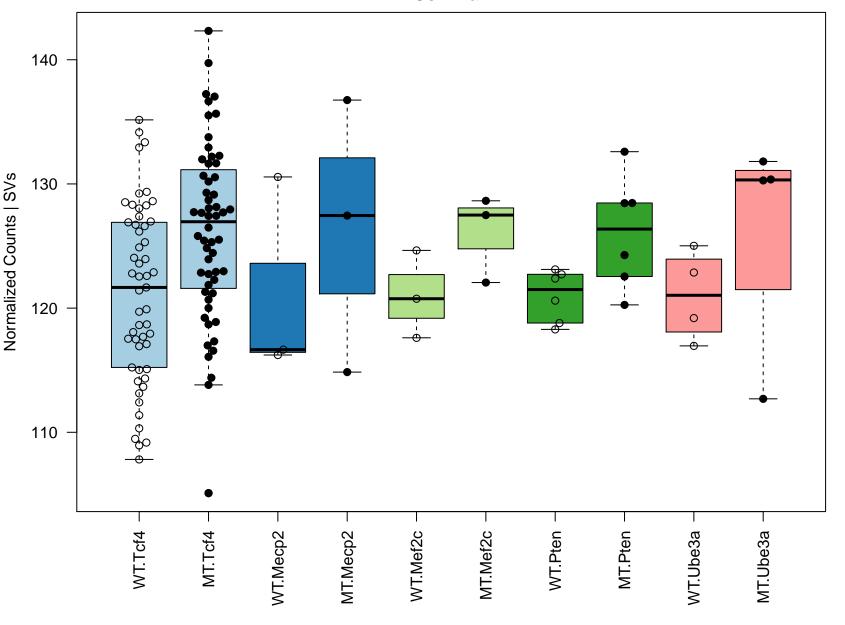
Tubgcp3



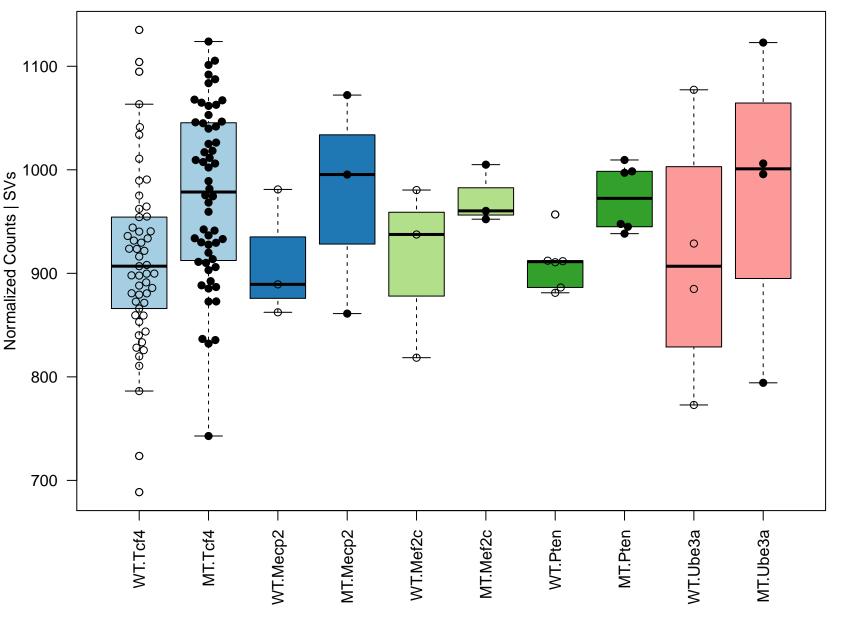
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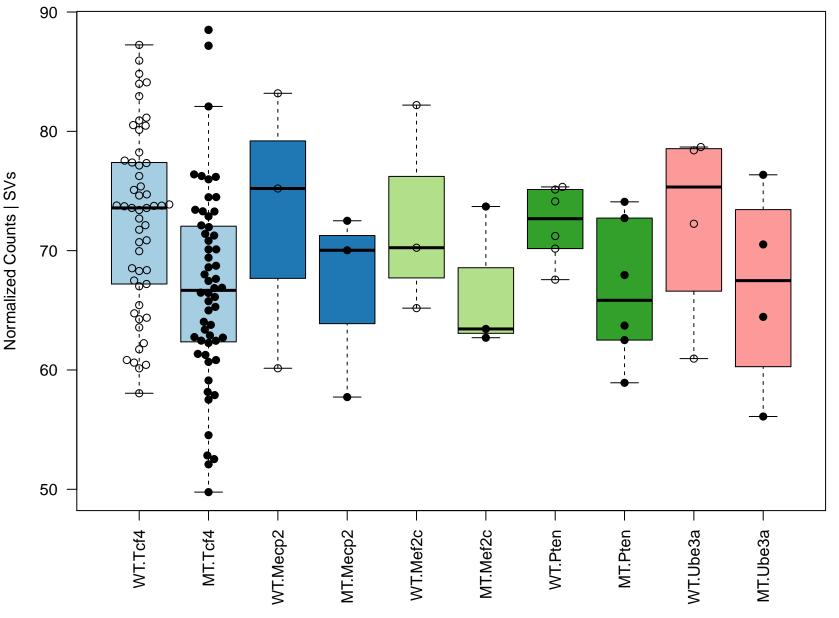
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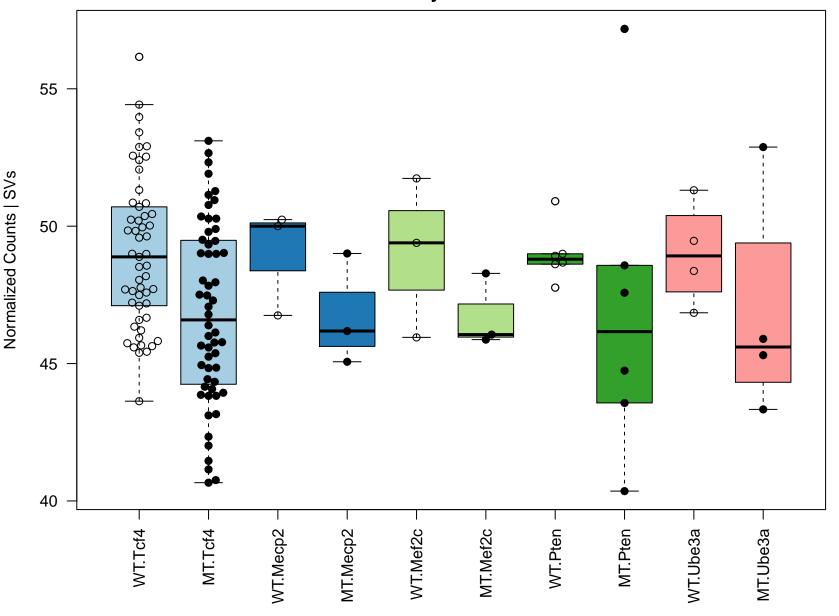




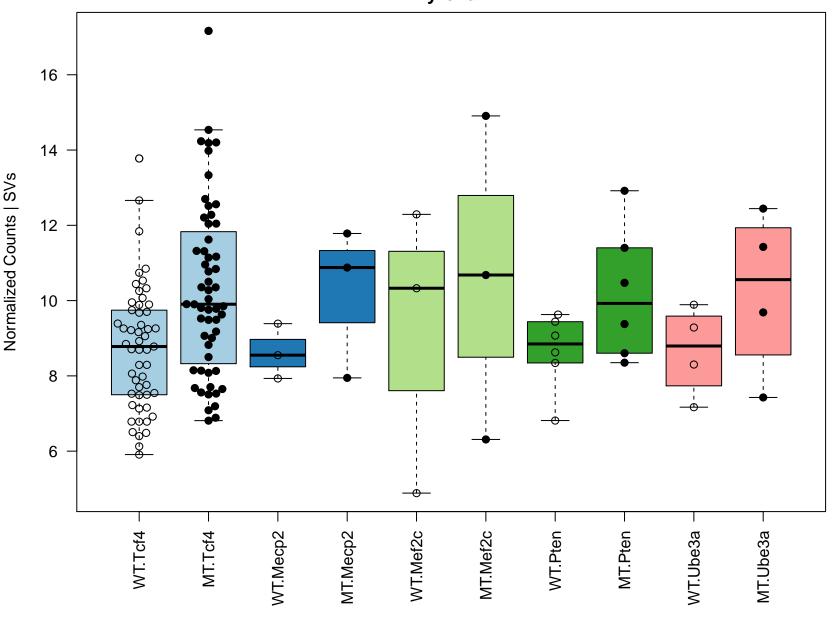




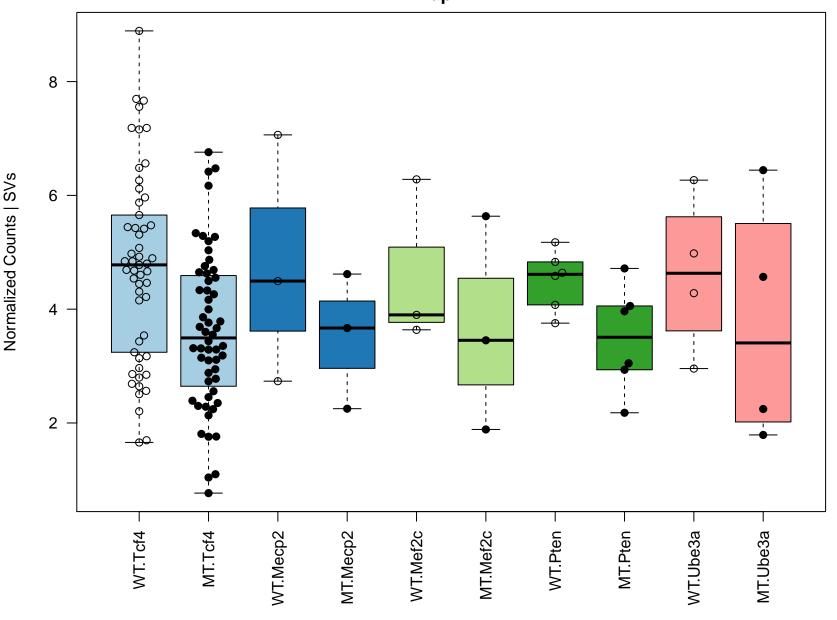
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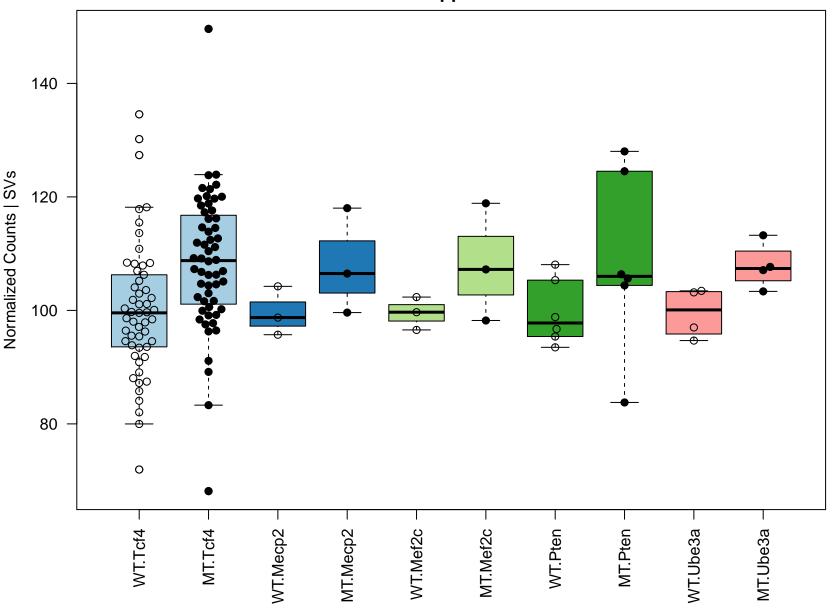
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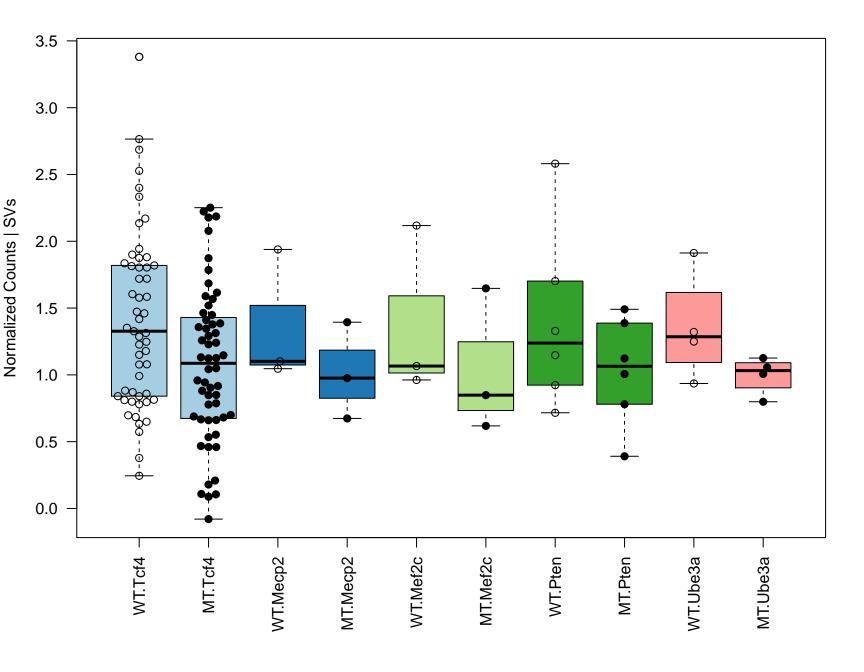


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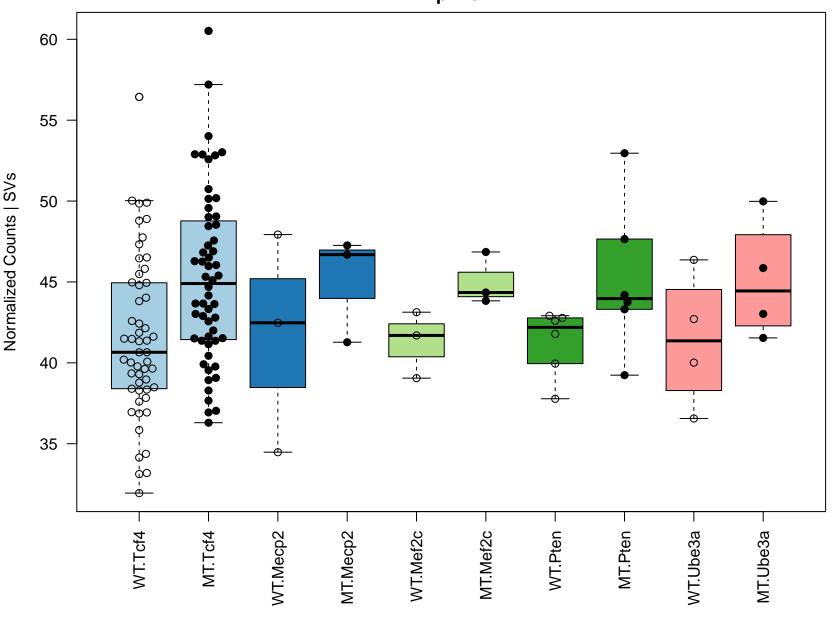


Plppr3

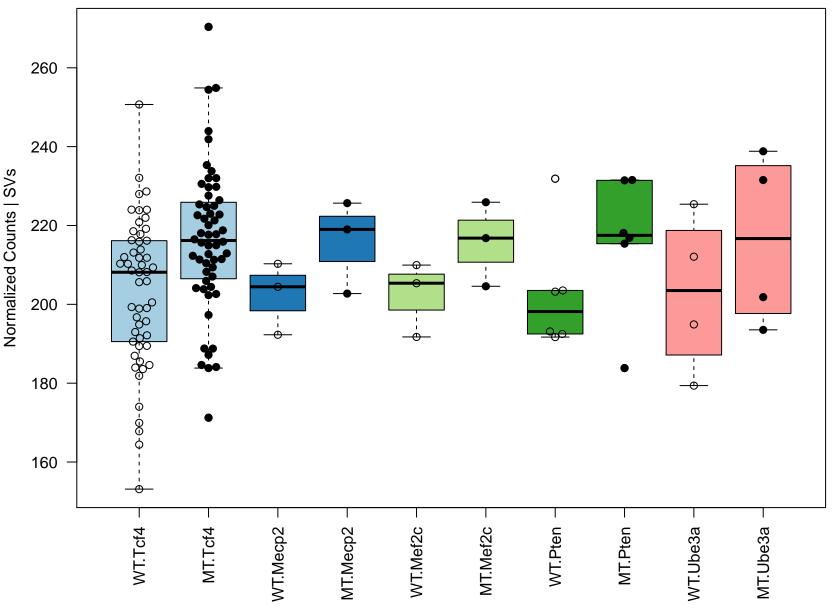




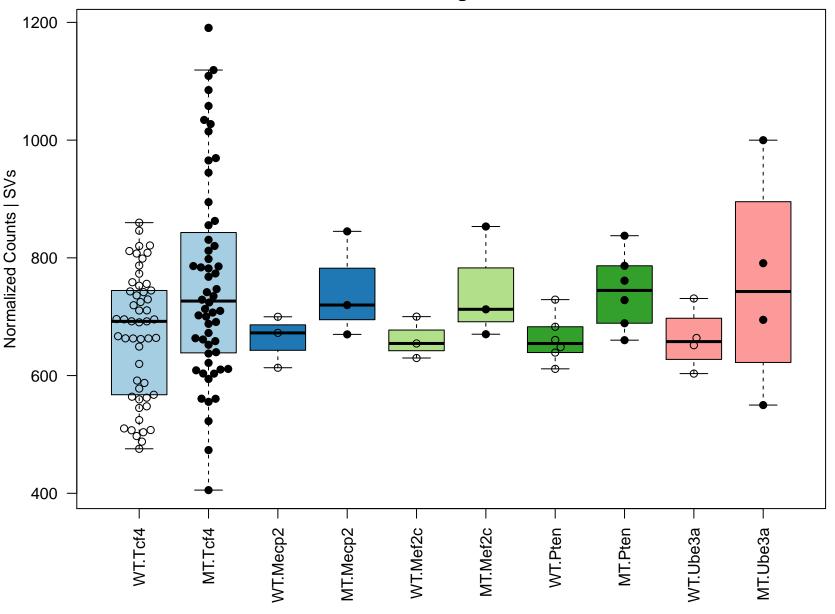
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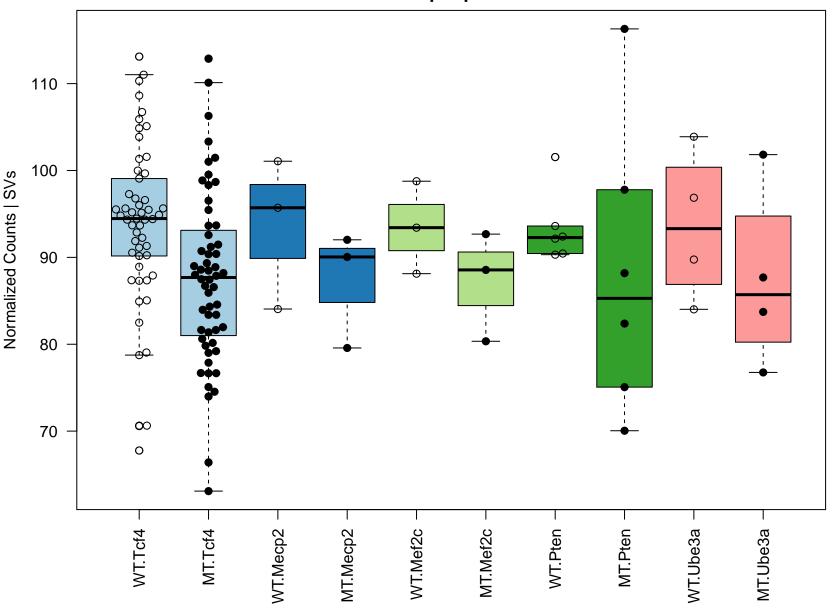
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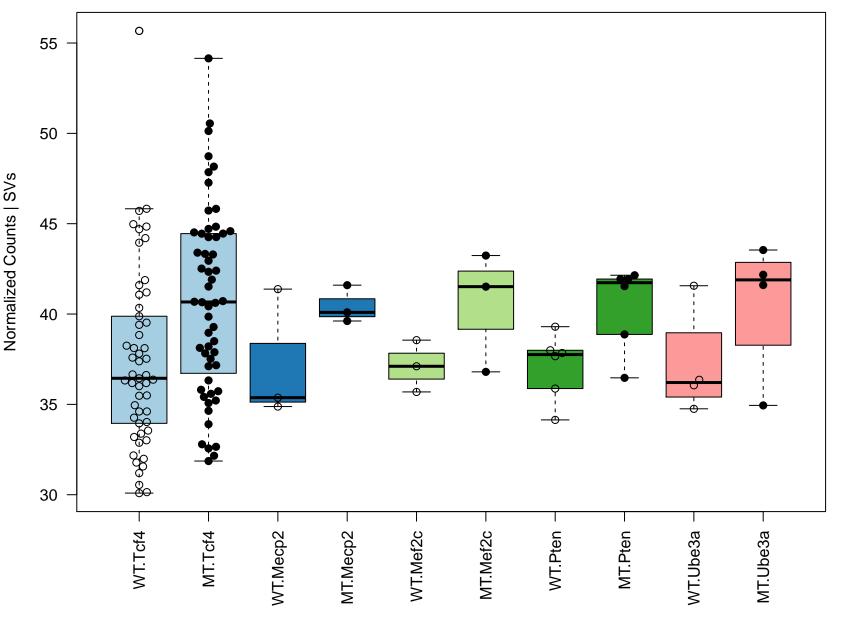




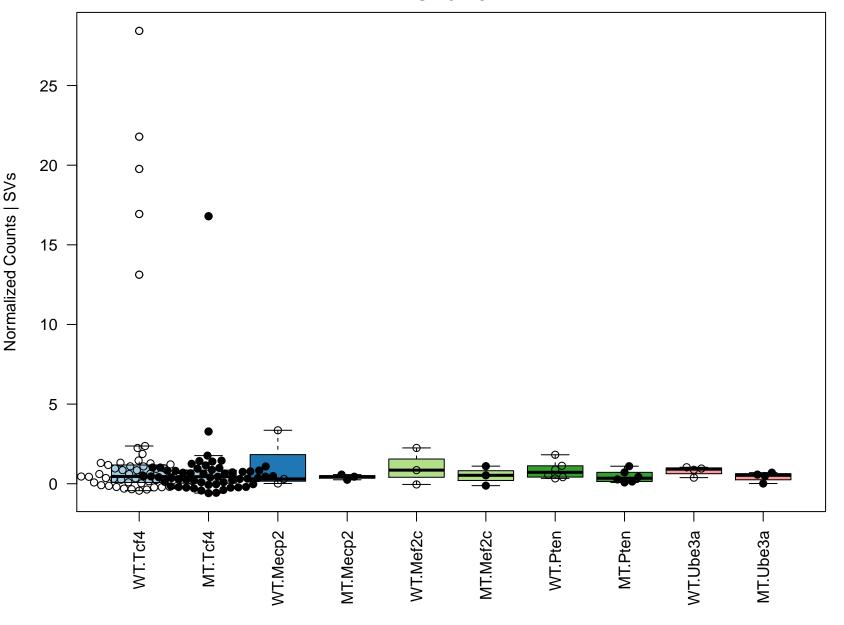
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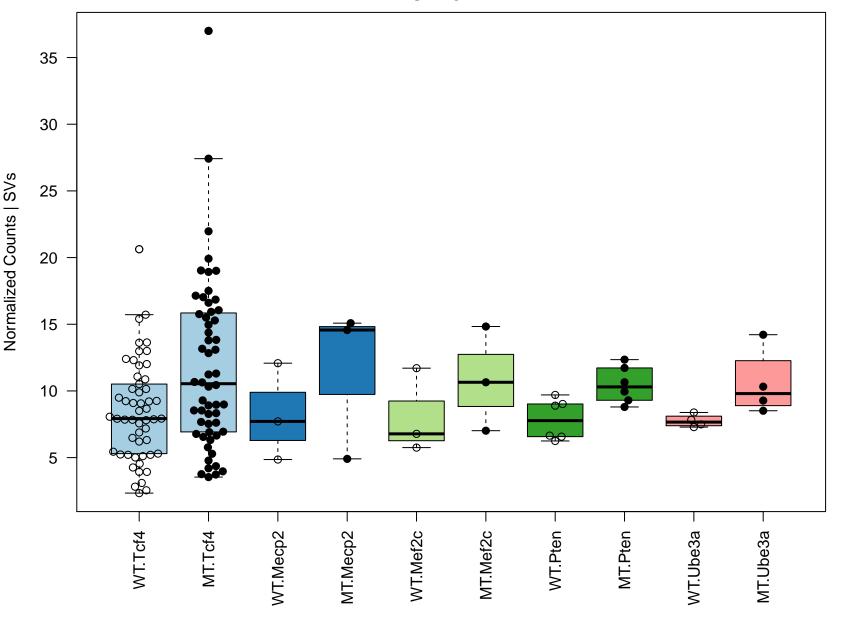
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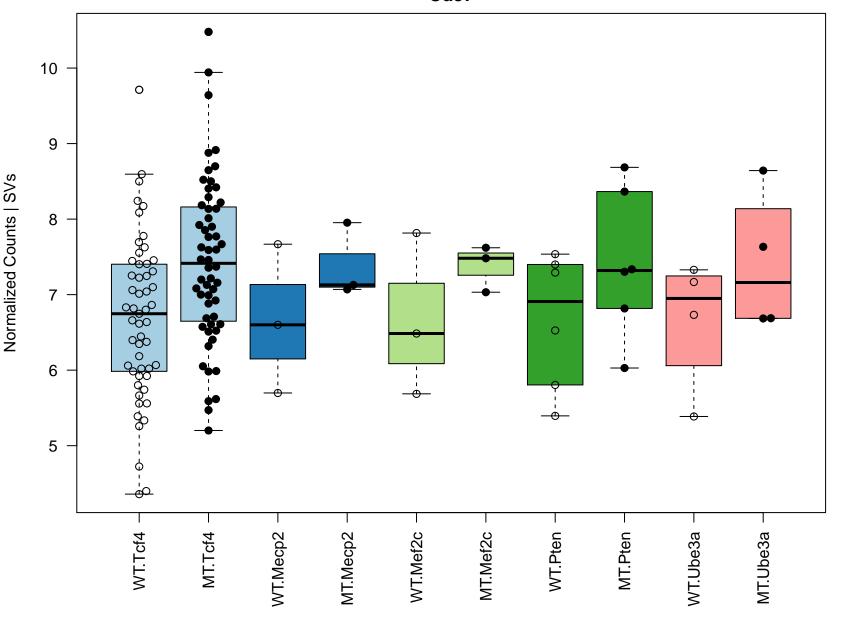


Gm6428

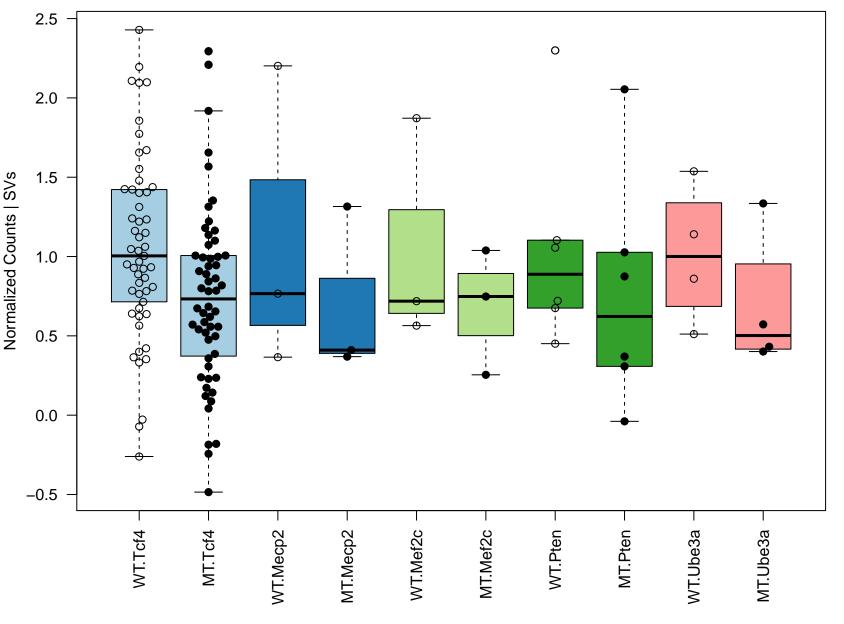


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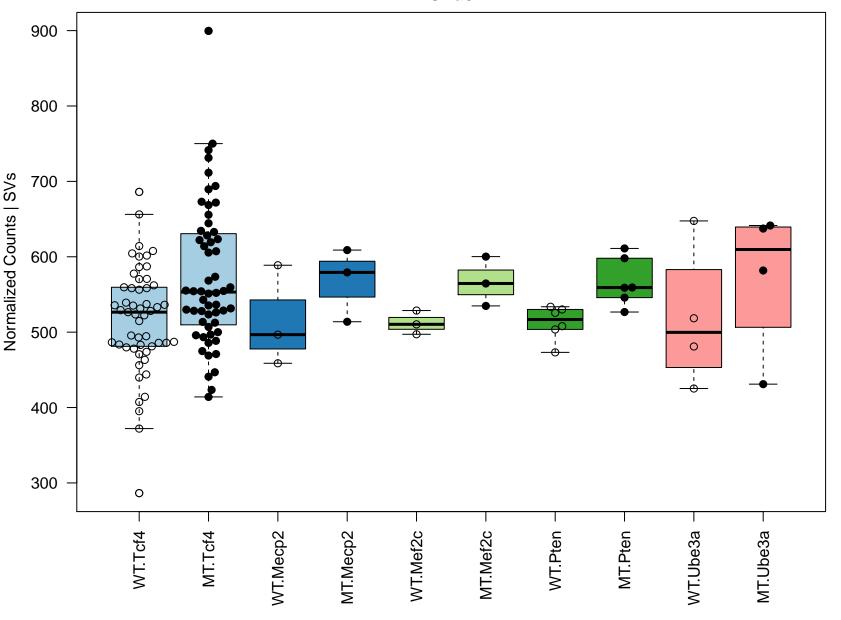




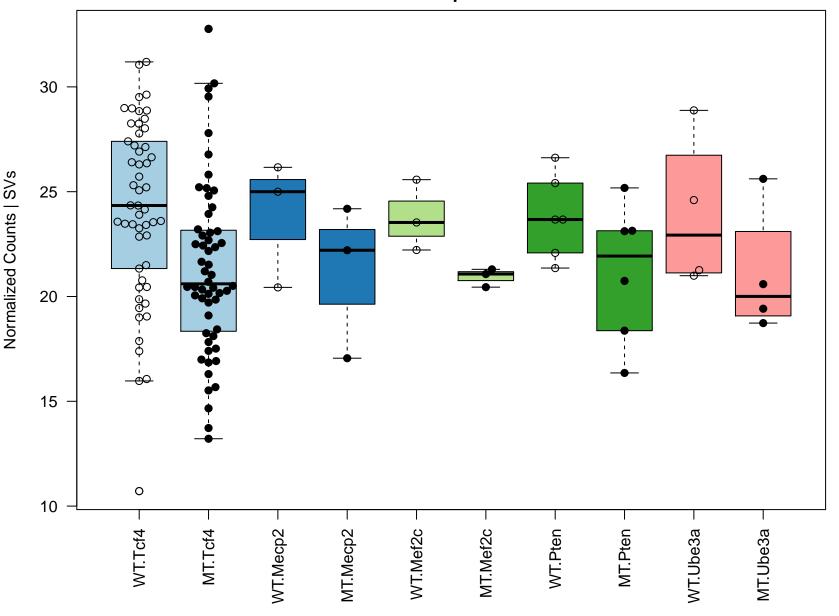
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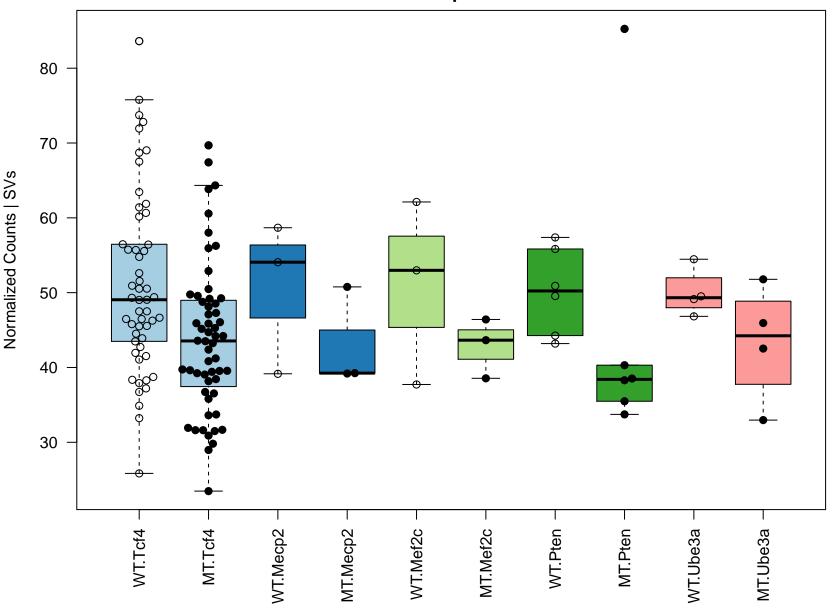
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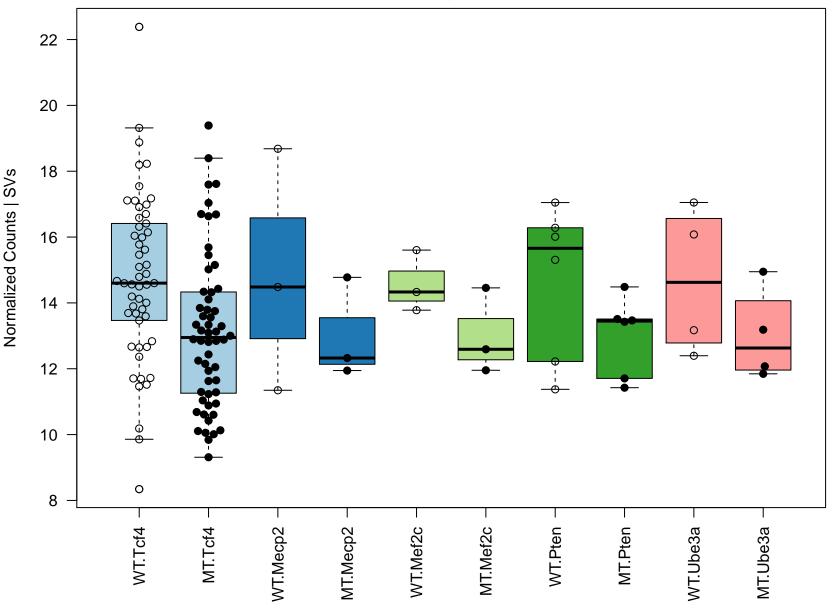
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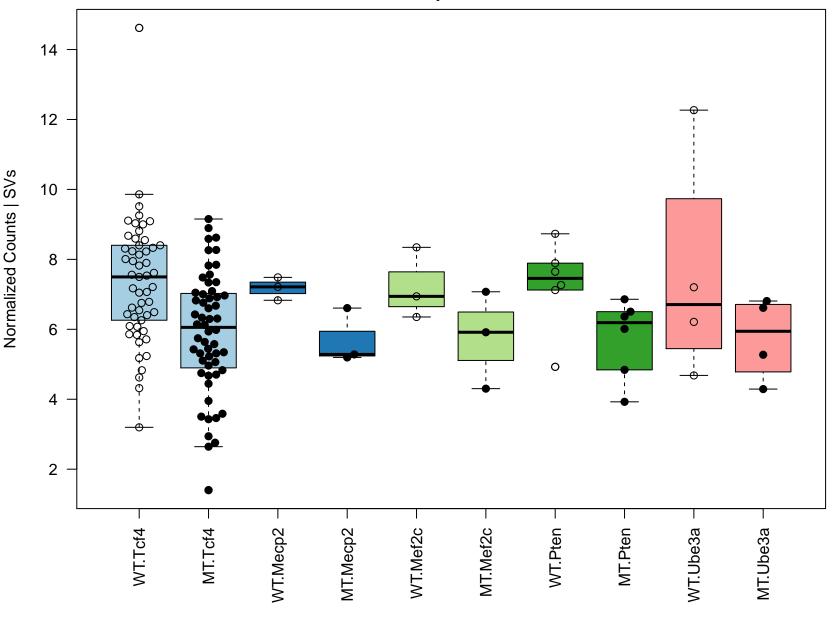




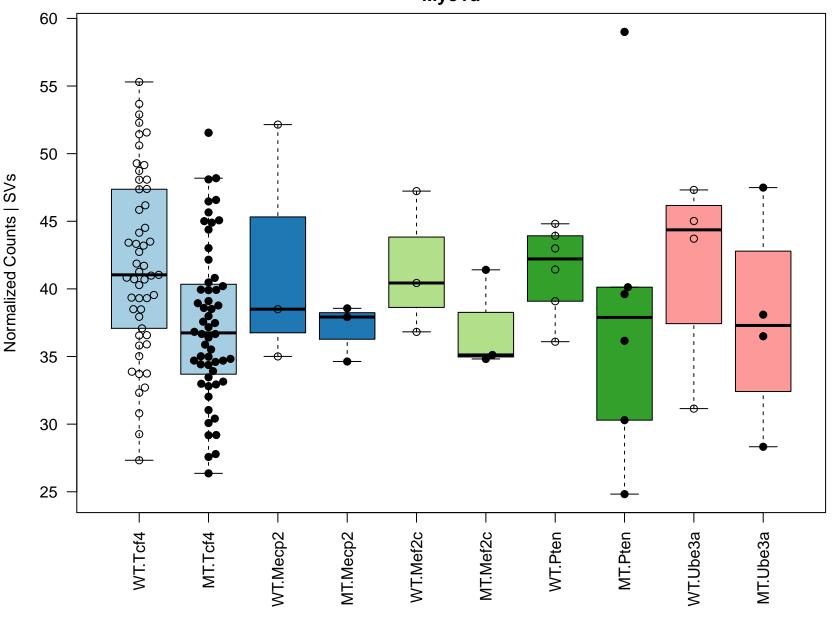
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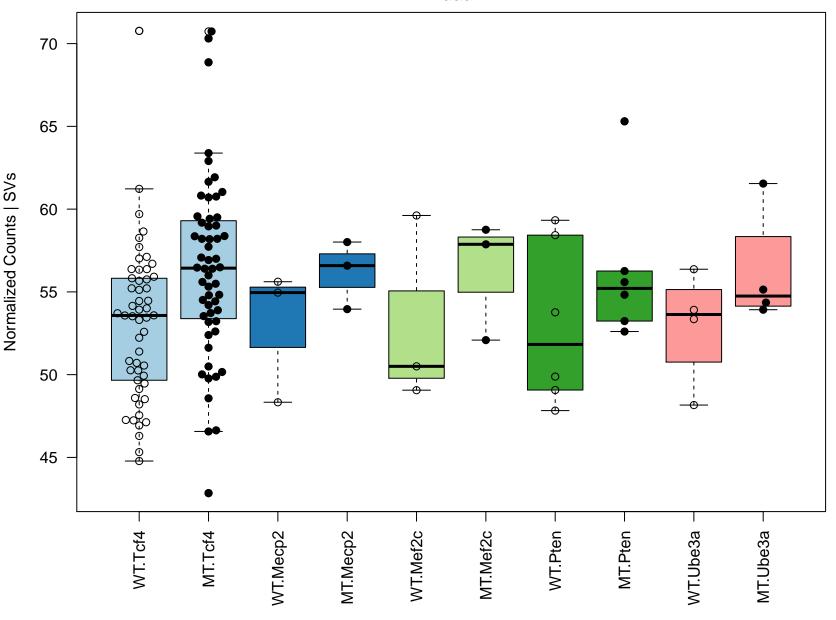
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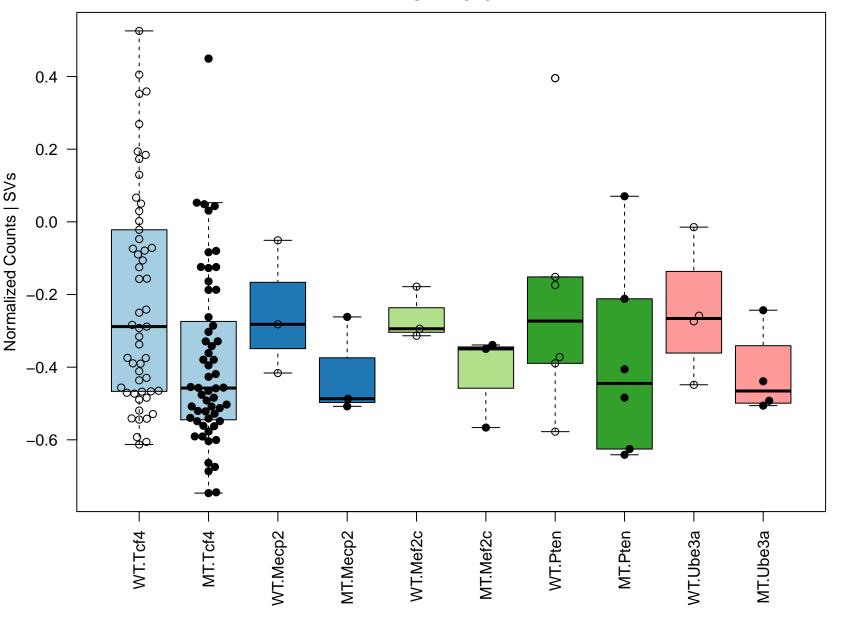
Myo1d



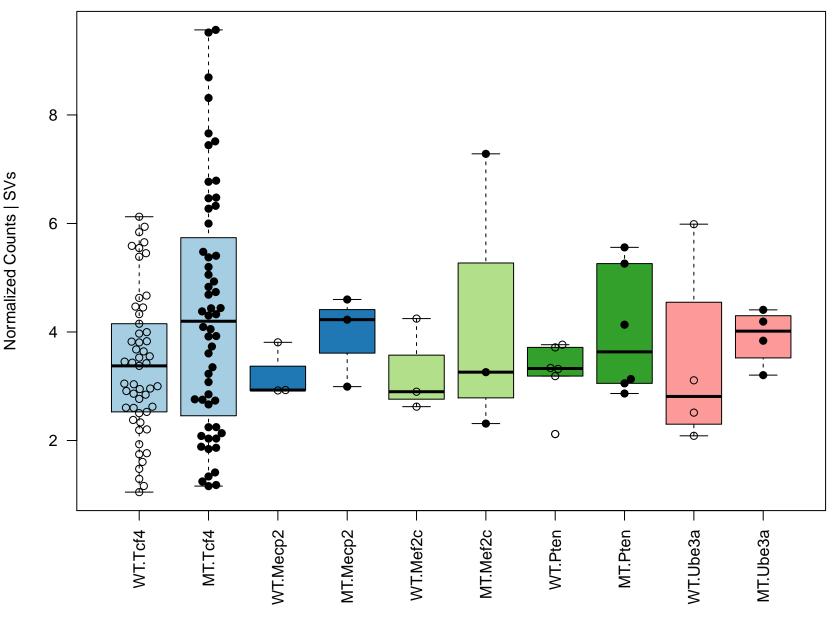




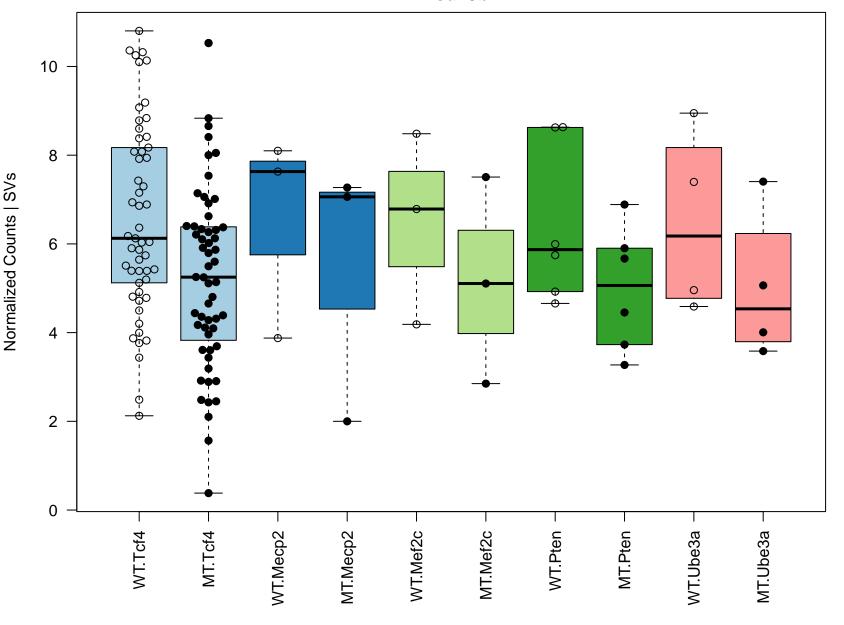
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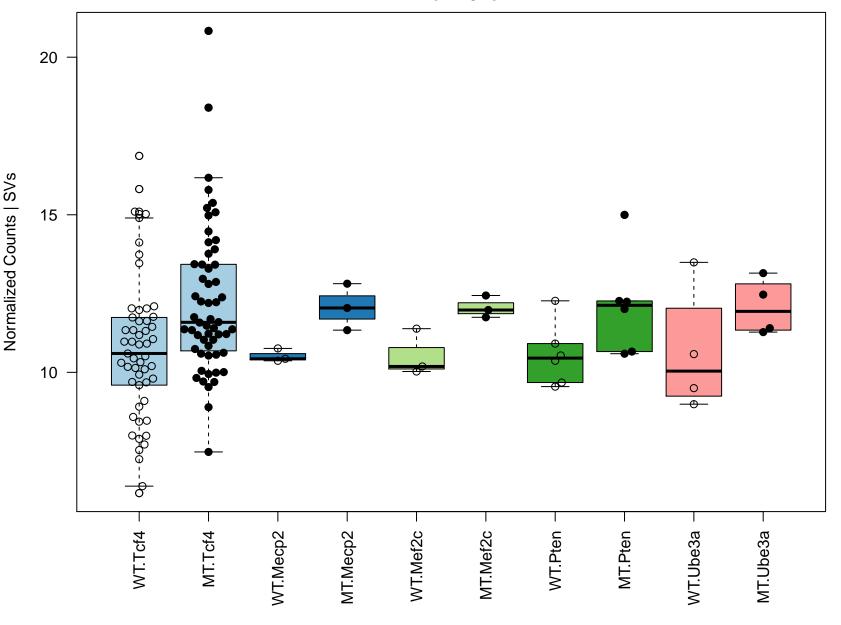
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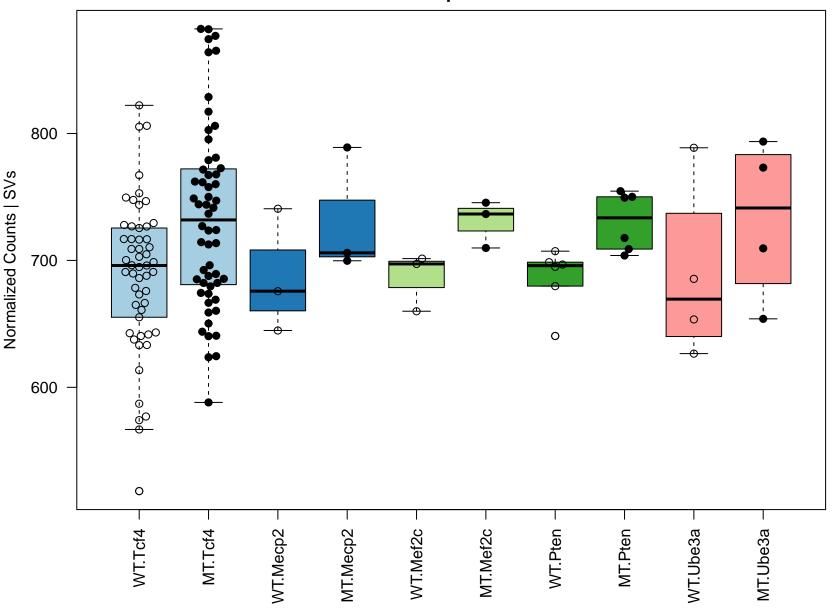
Mfsd13b



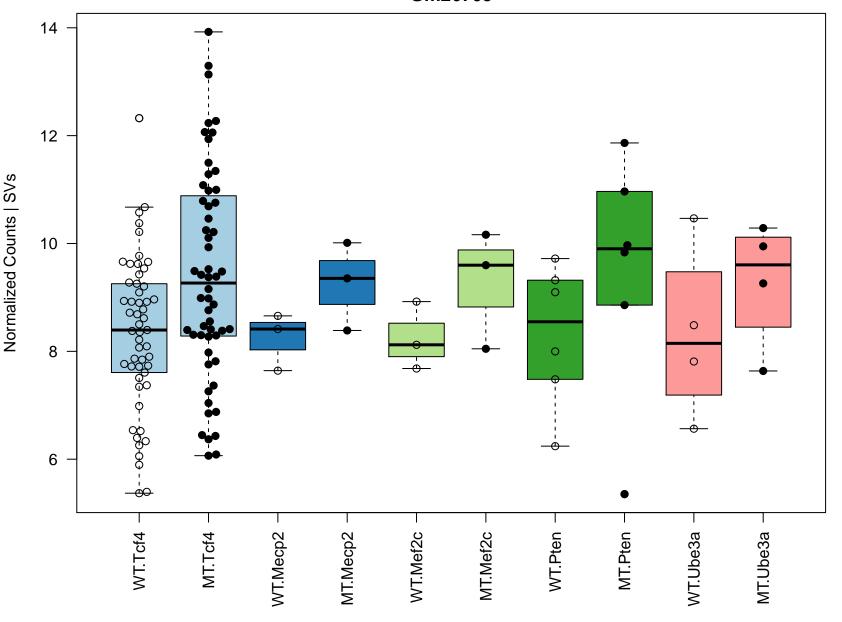
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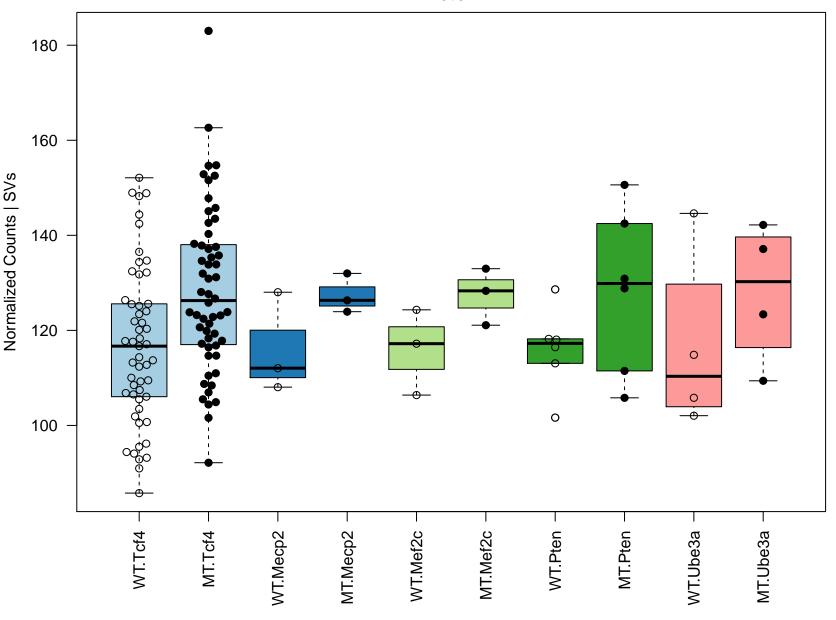




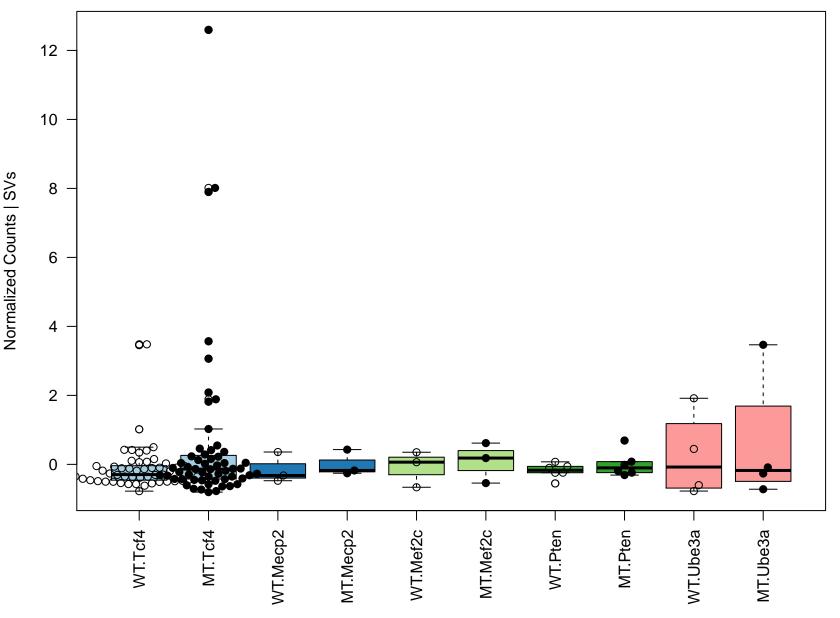
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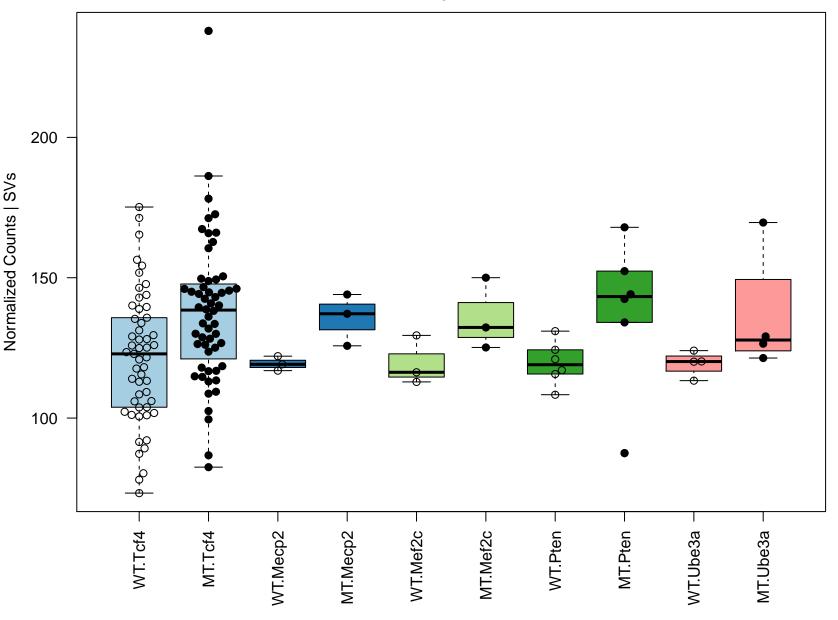




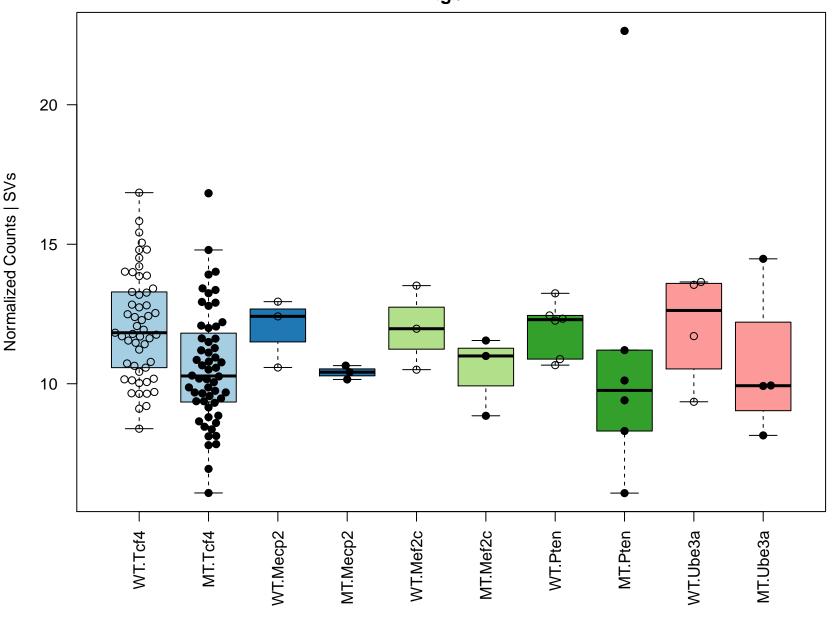
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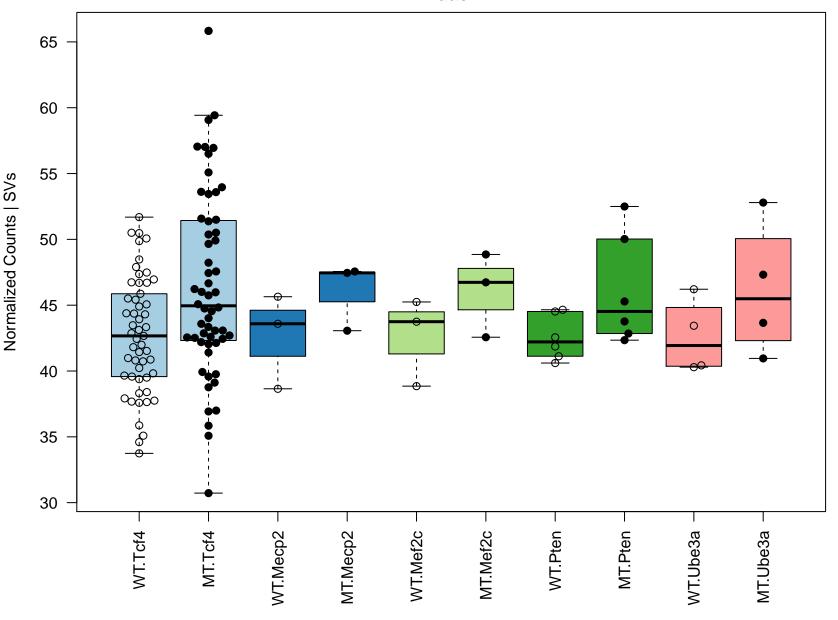
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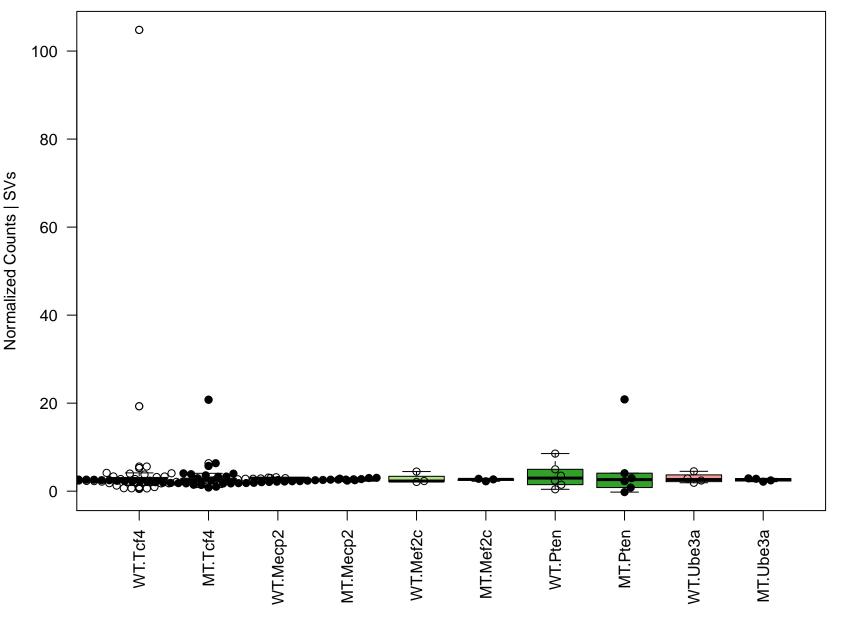
ltgb4



Hdac7



Gm10231



Plb1

