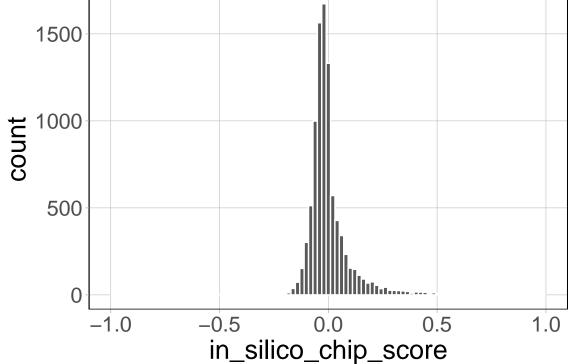
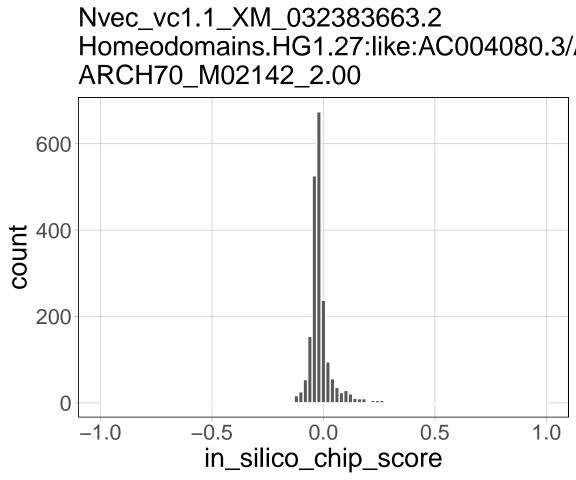
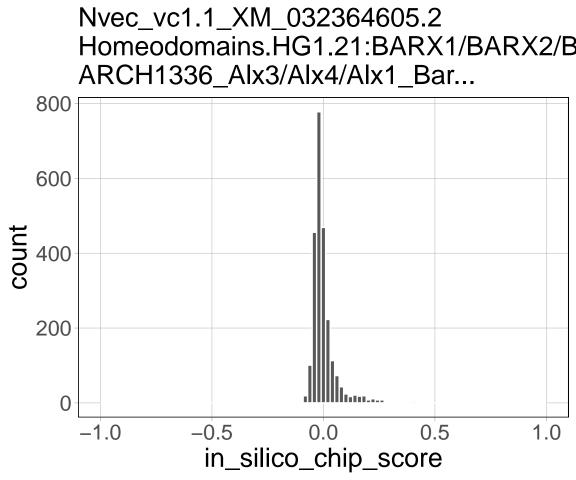
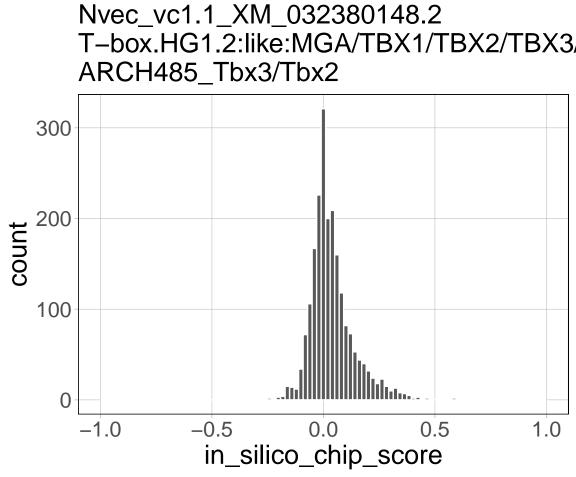
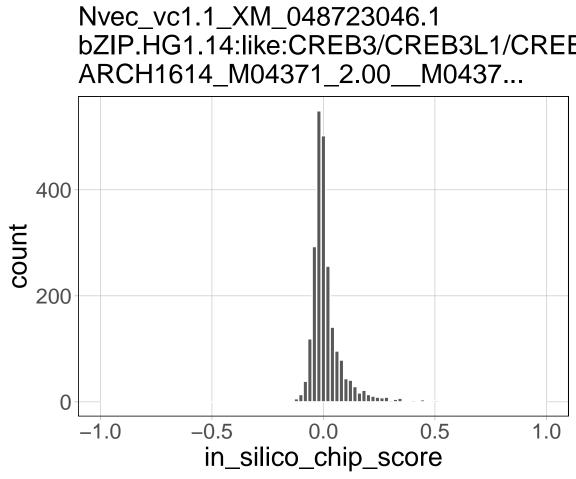
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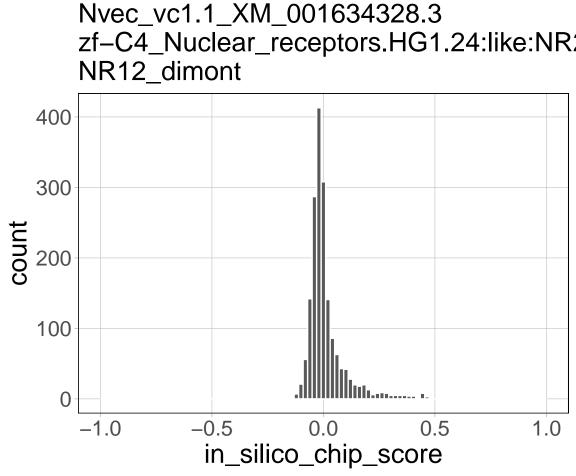




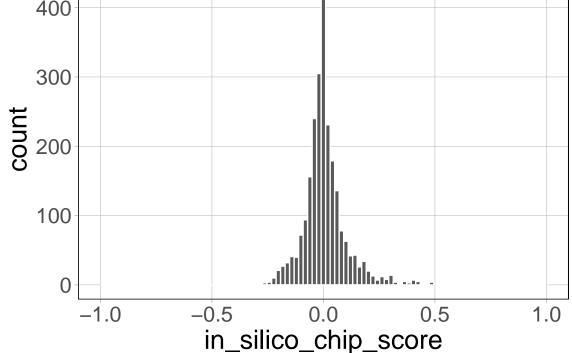


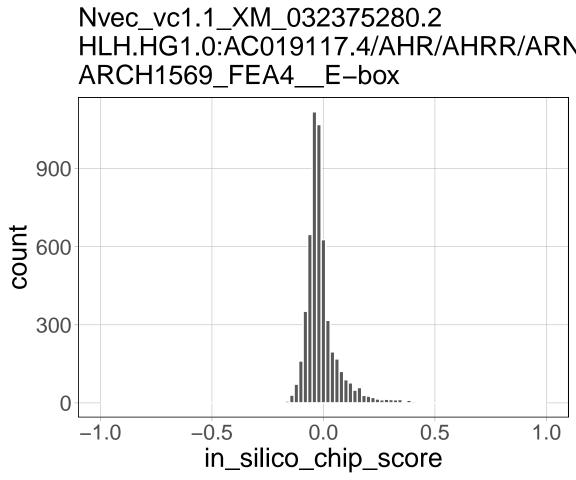


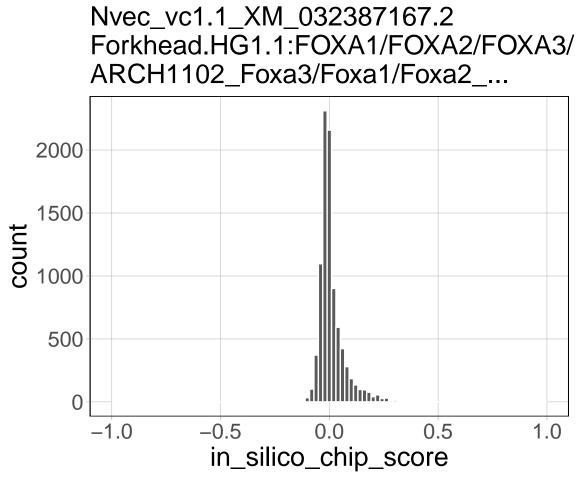




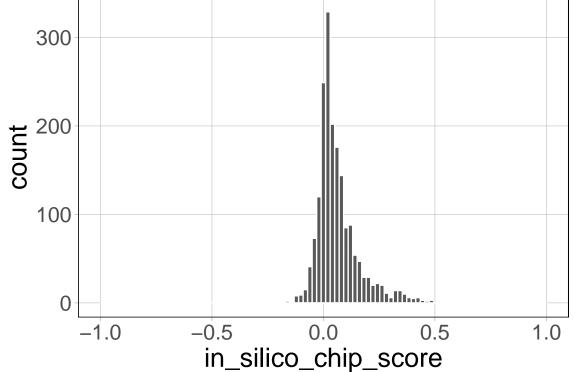
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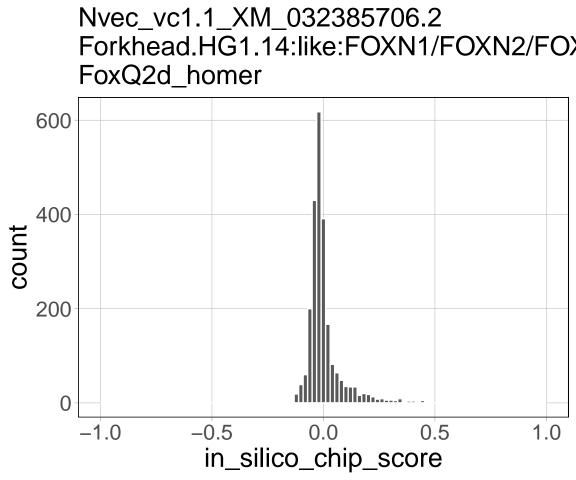


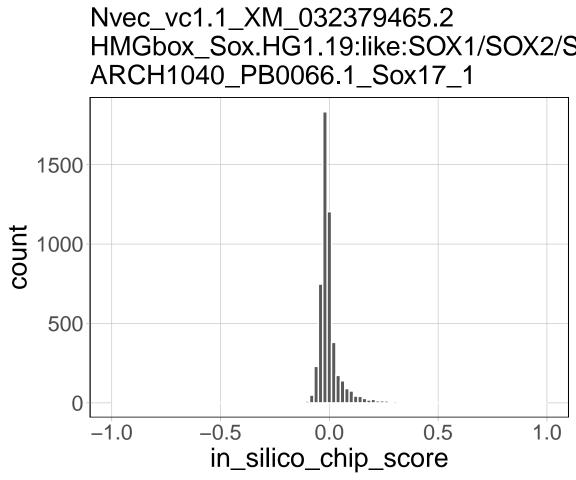




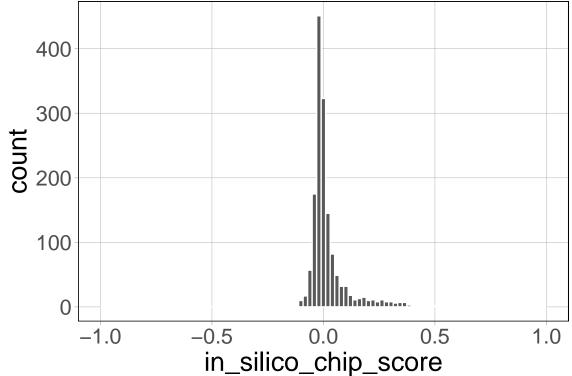
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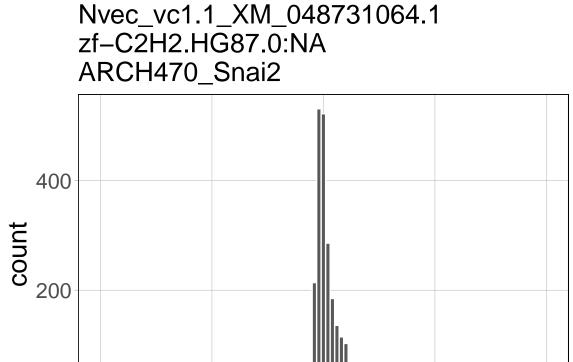


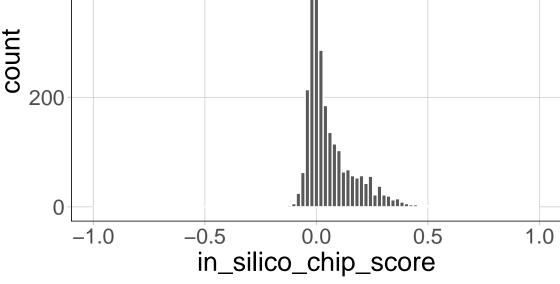


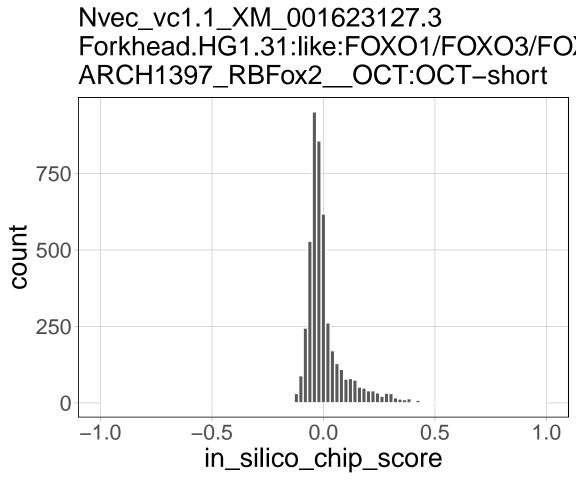


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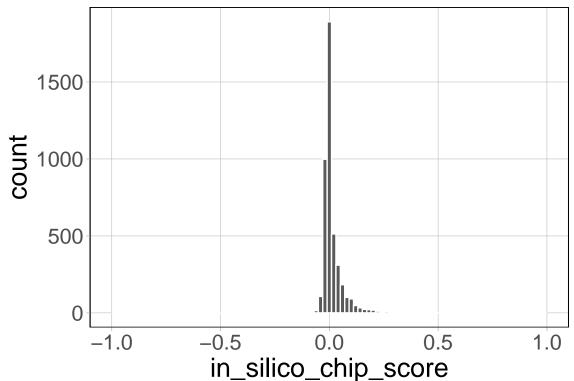


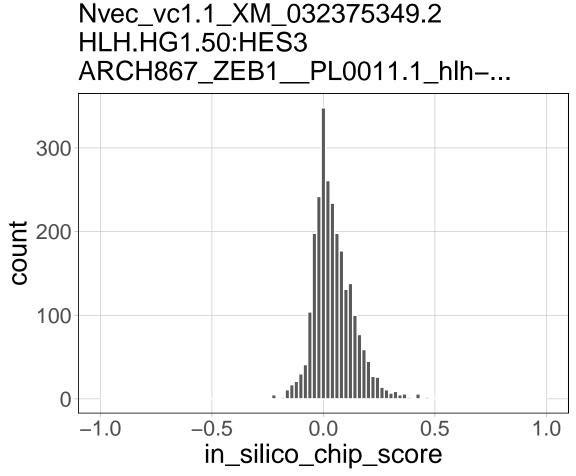


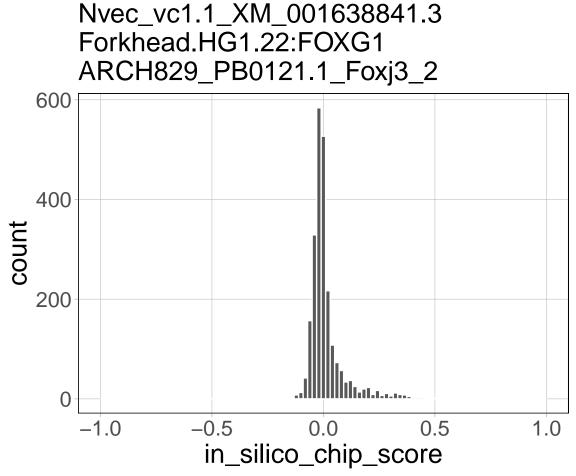


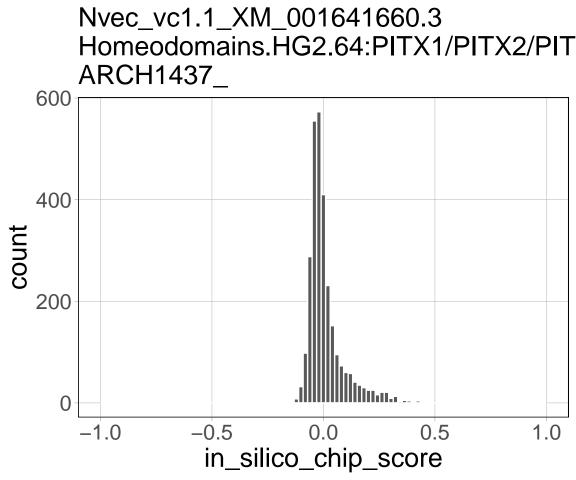


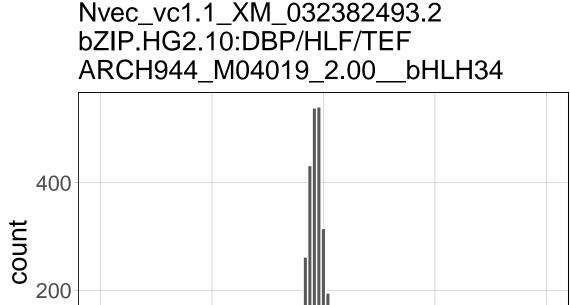
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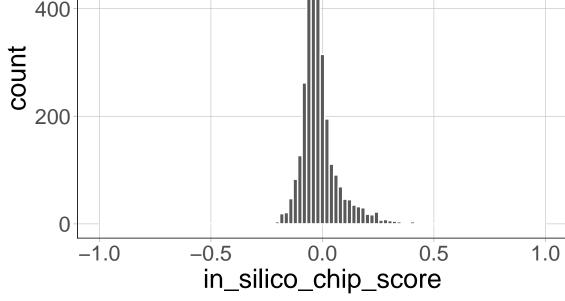


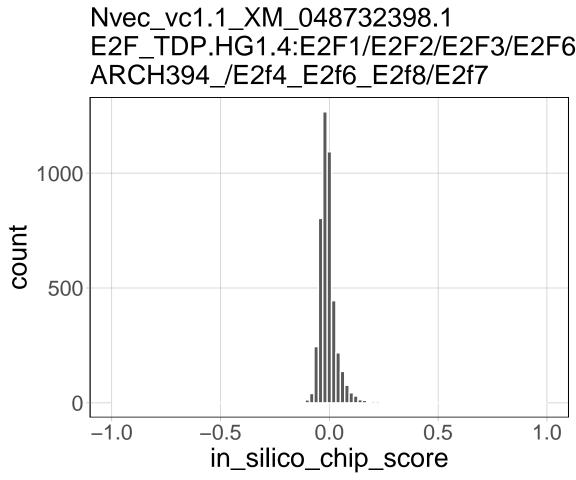




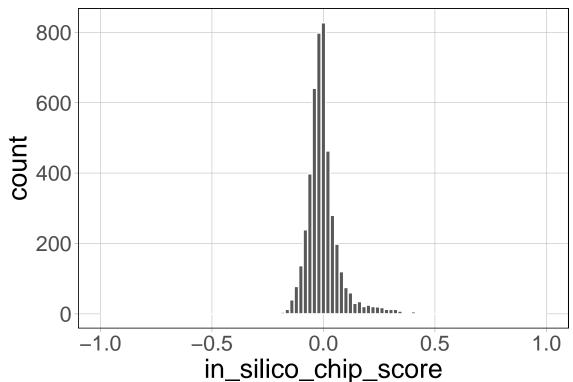


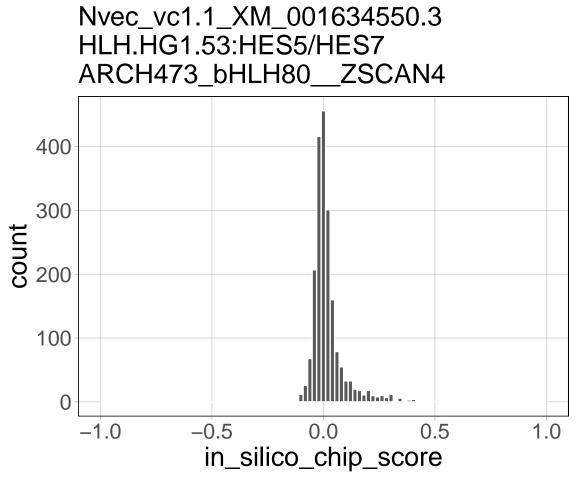


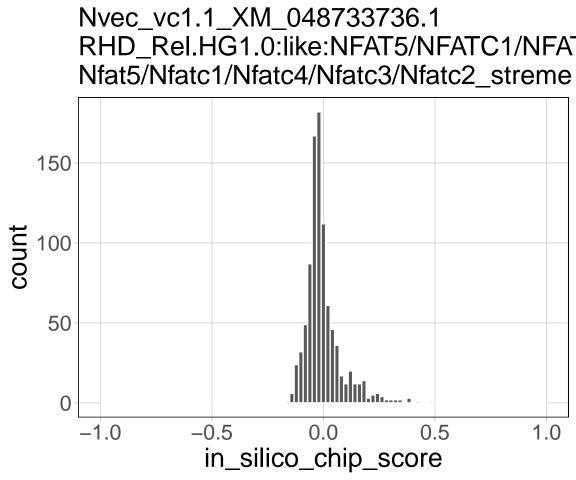




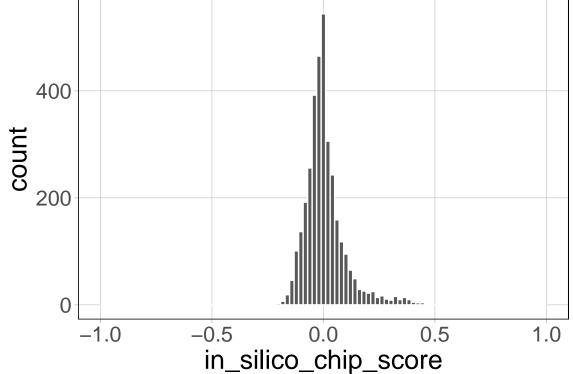
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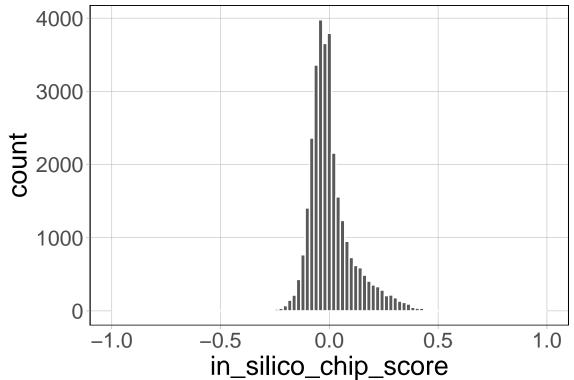


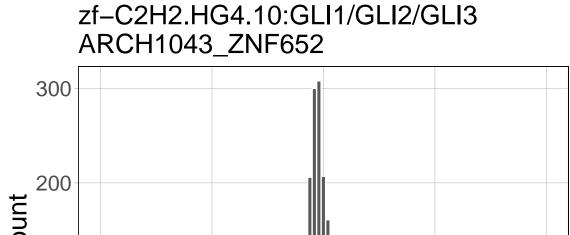


Nvec_vc1.1_XM_048727123.1 Myb.HG1.9:NCOR1/NCOR2 ARCH646_Msantd4/Mypop_Terf2ip

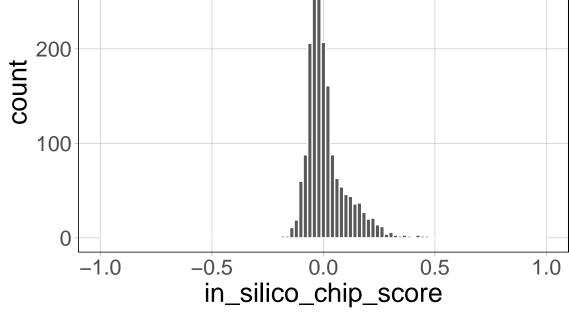


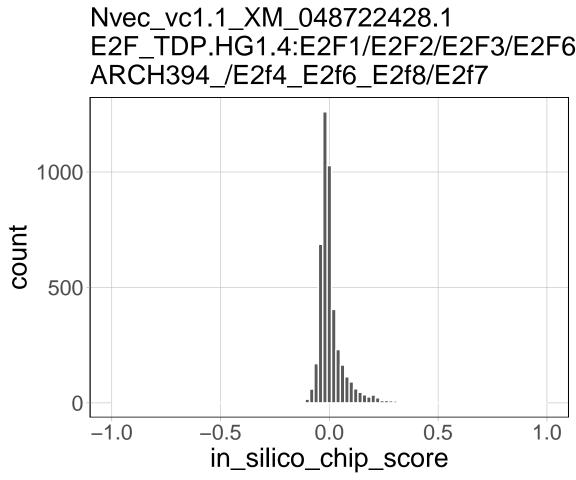
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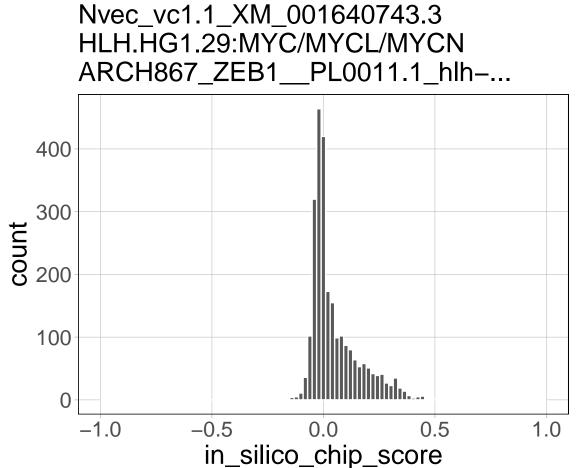


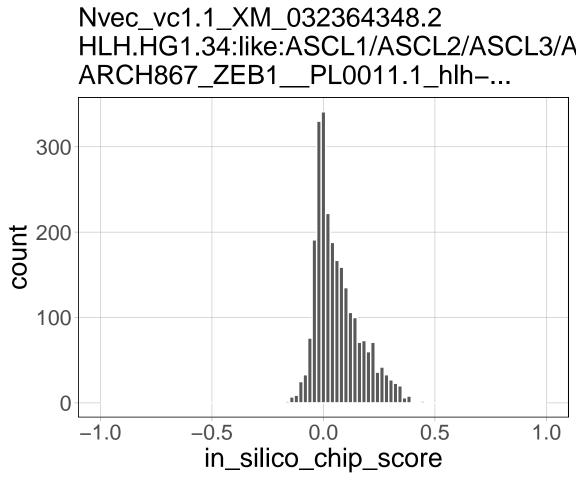


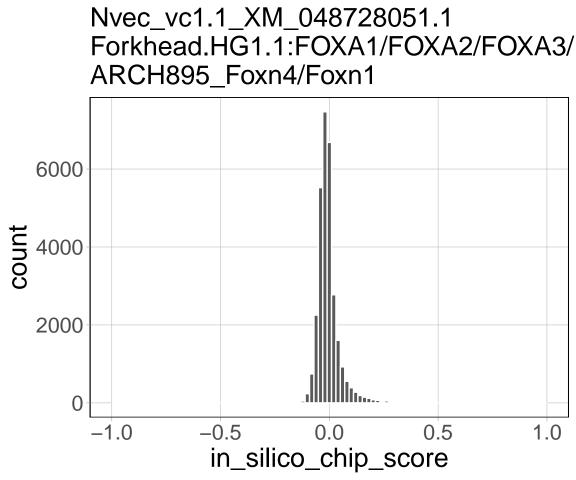
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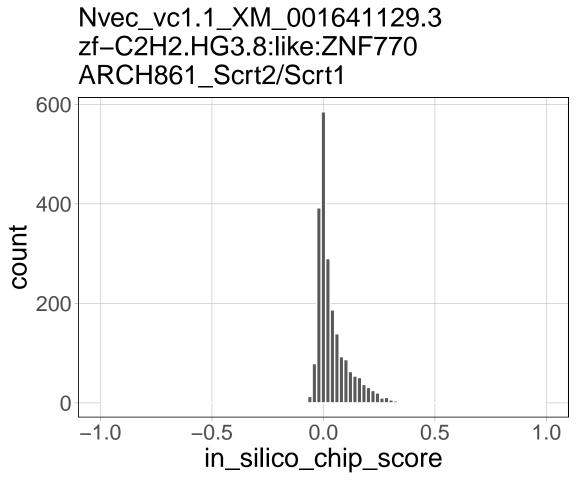


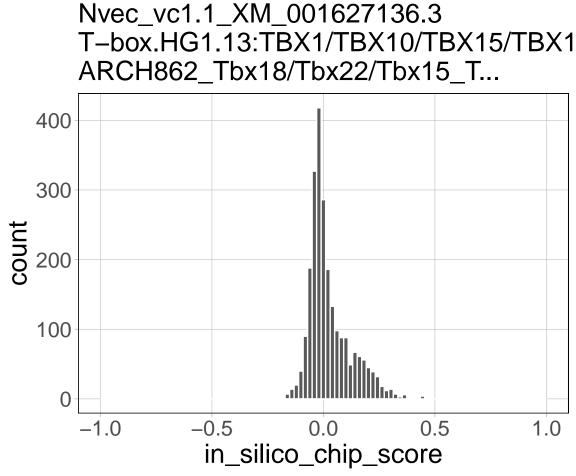


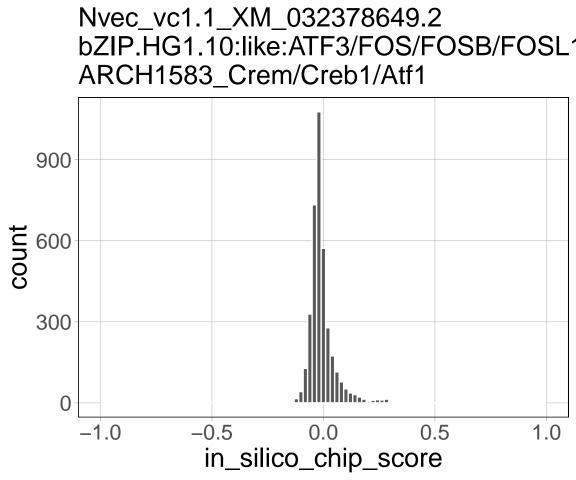




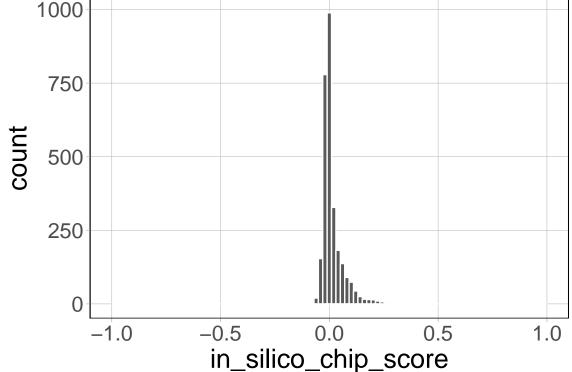


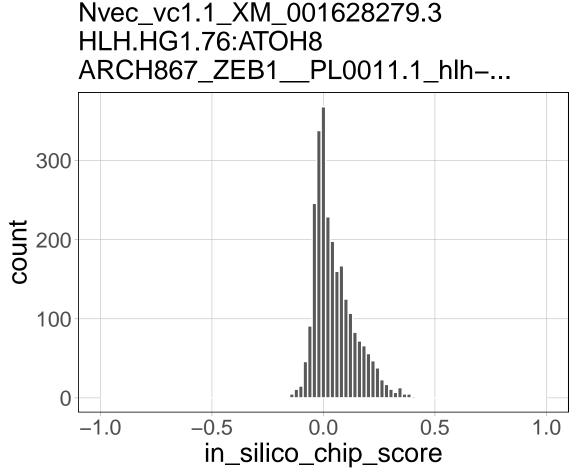


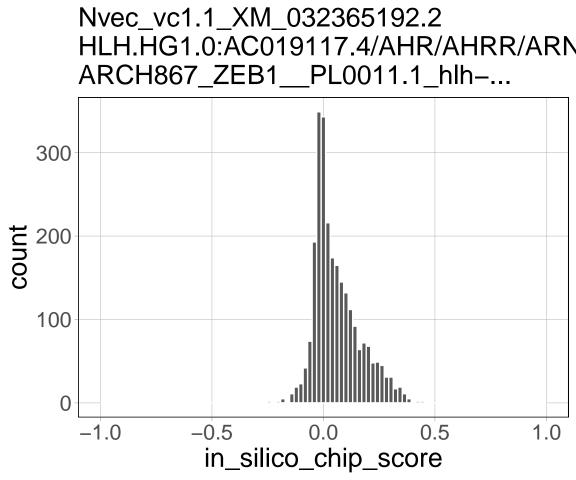


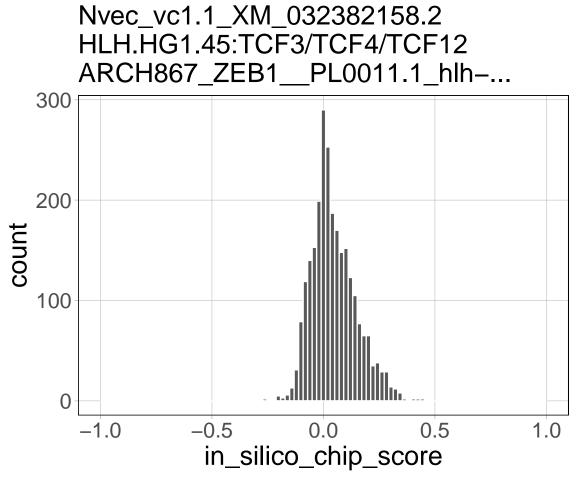


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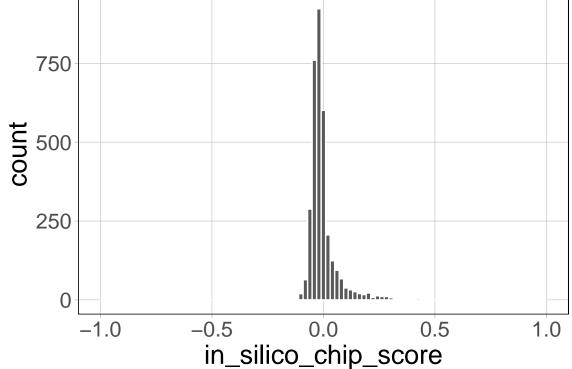


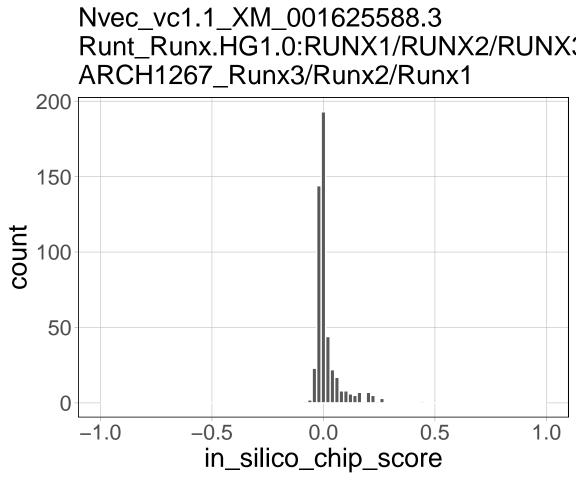




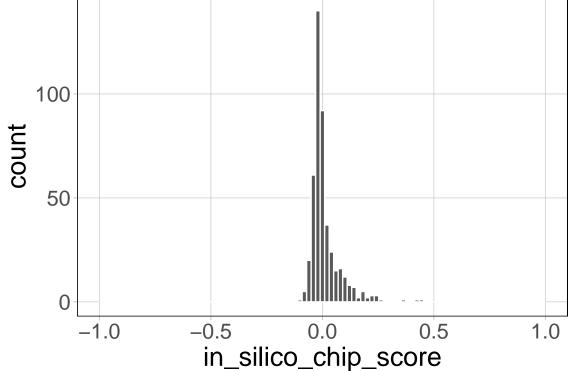


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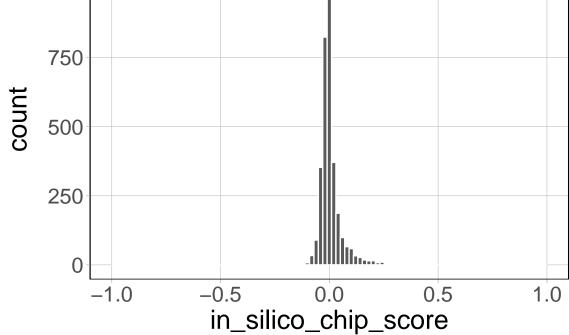




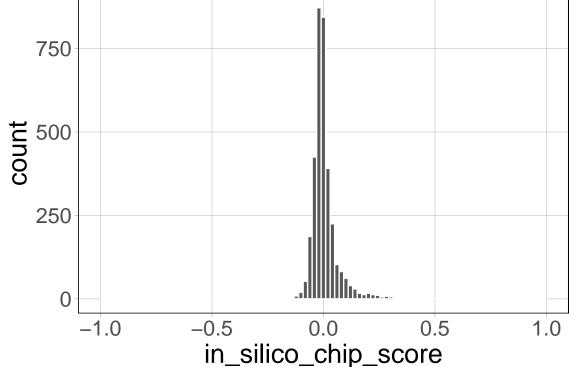
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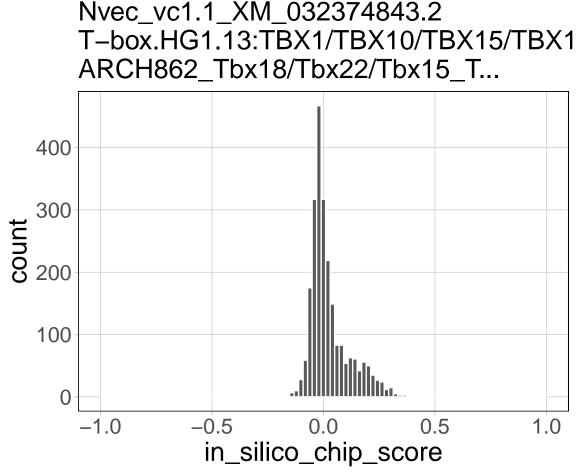


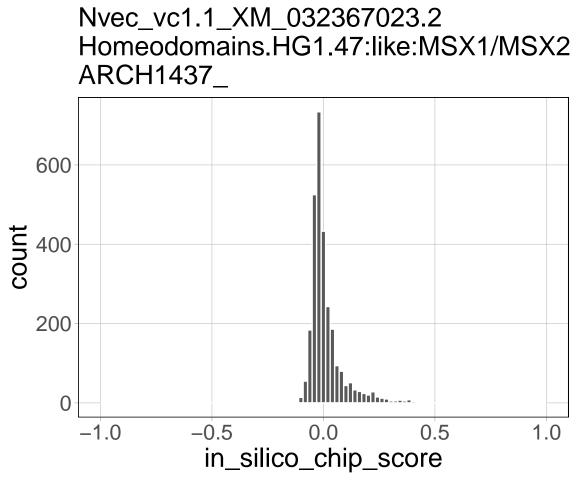
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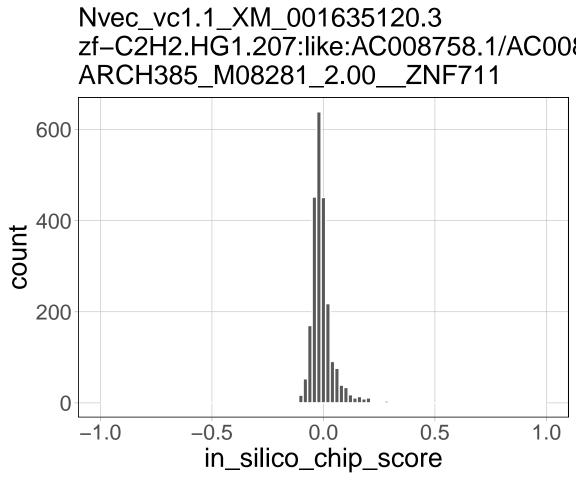


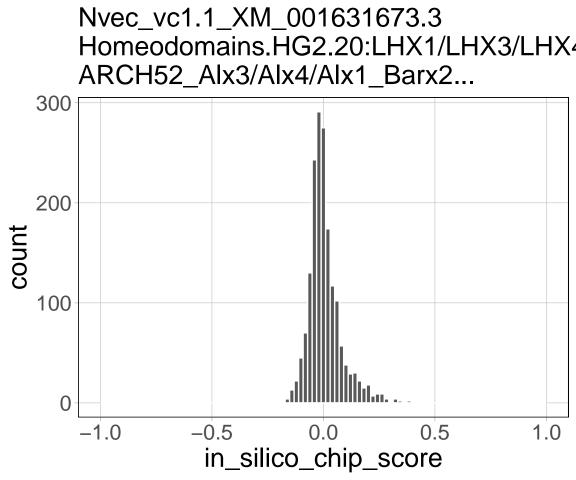
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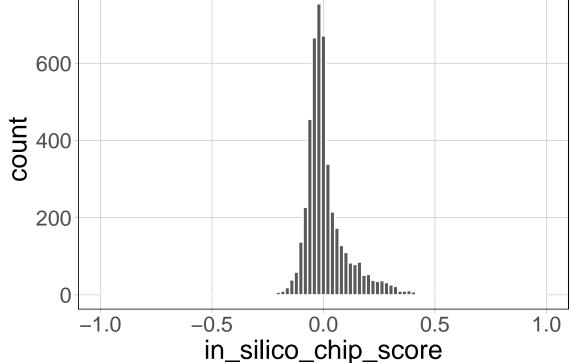


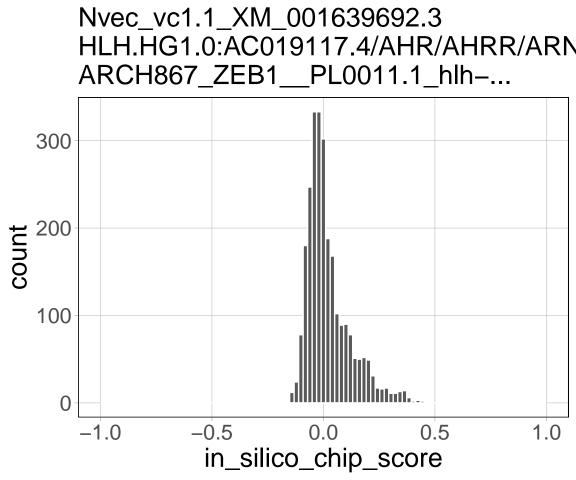


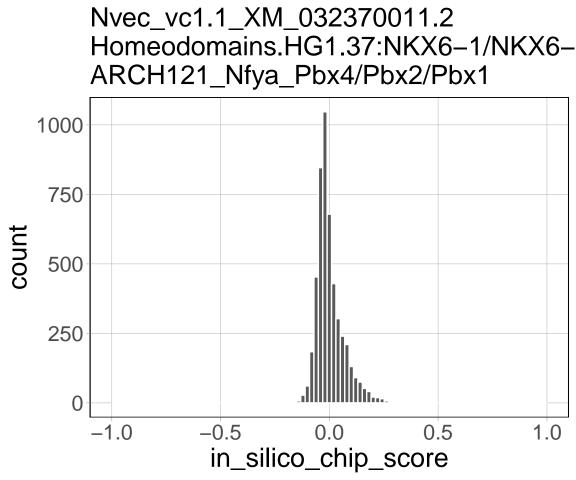




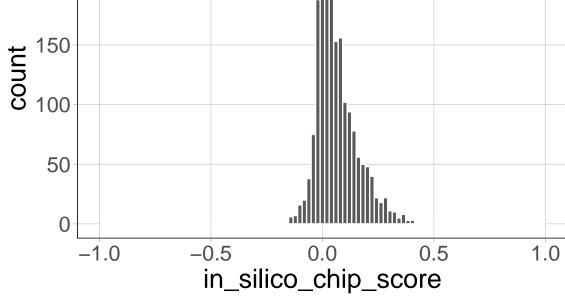
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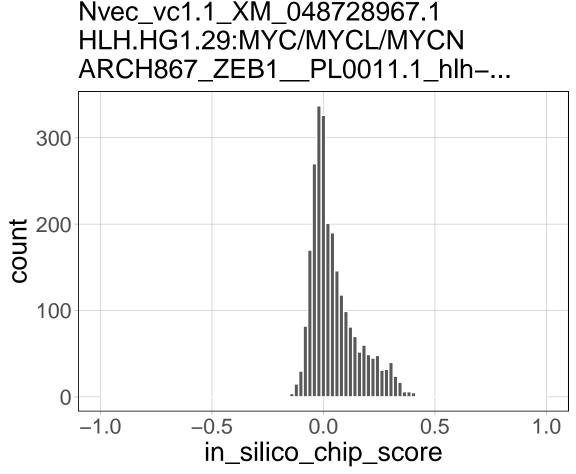


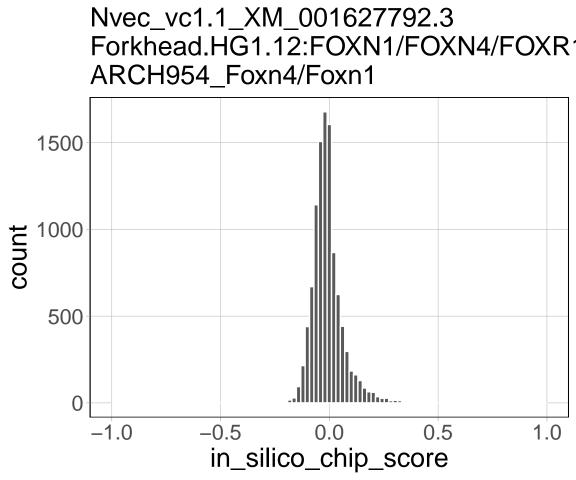


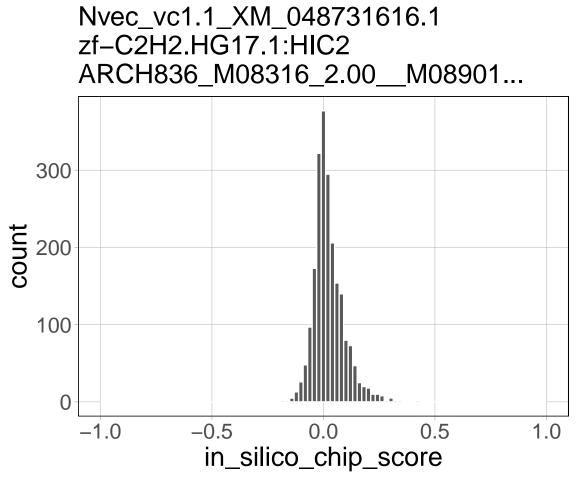


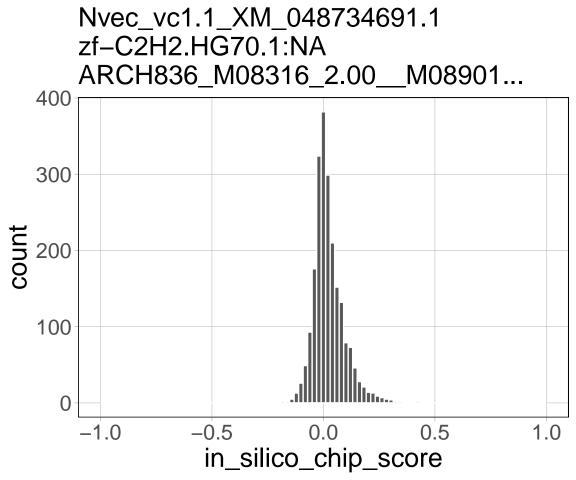
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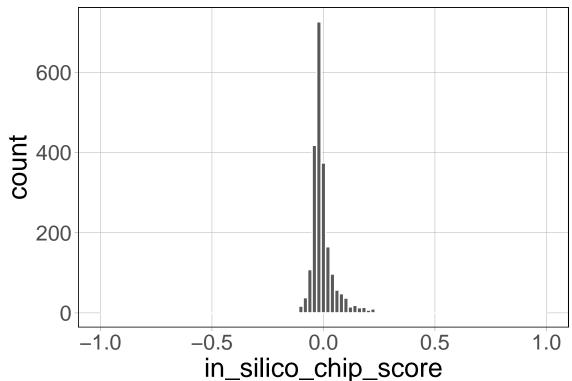


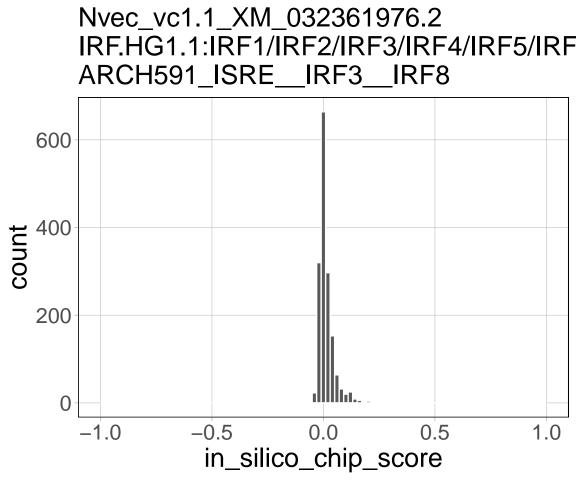




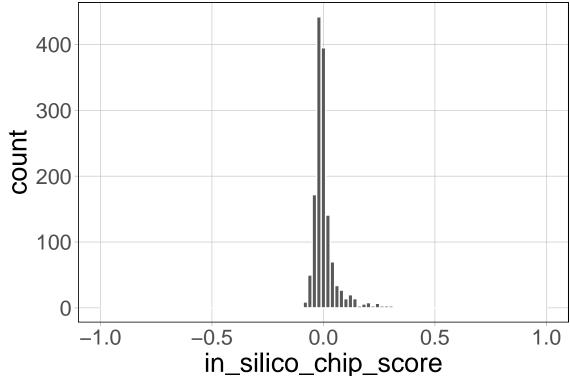


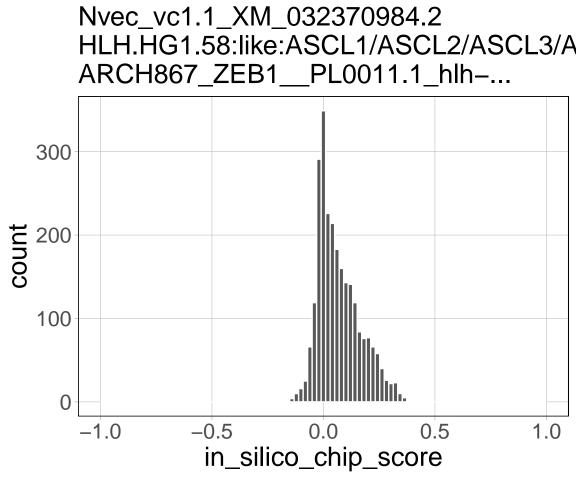
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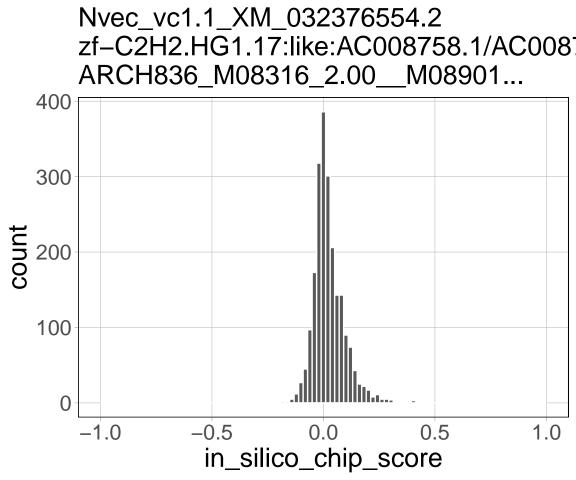


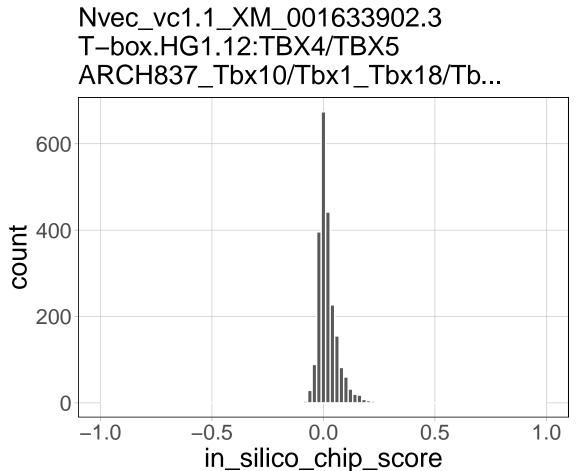


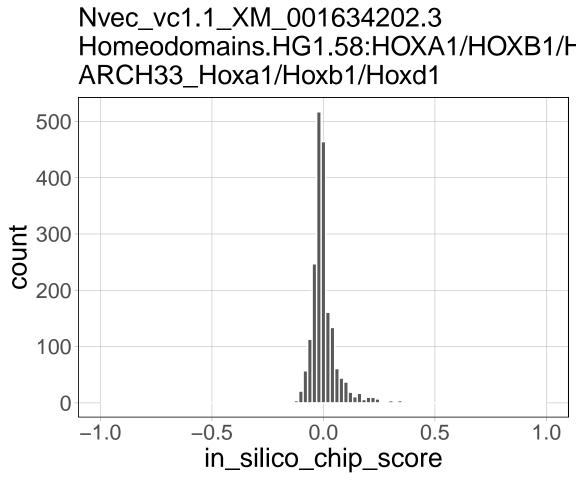
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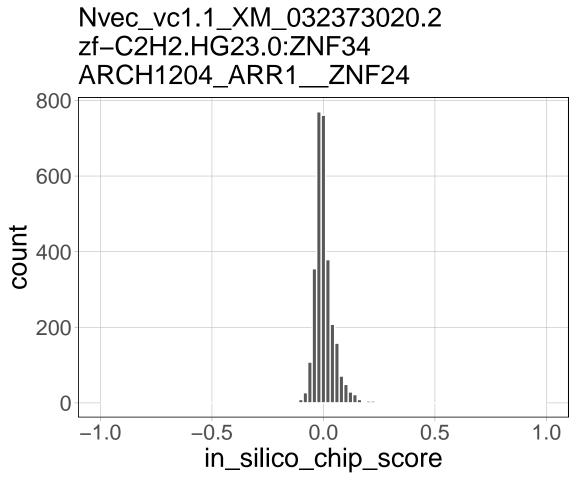




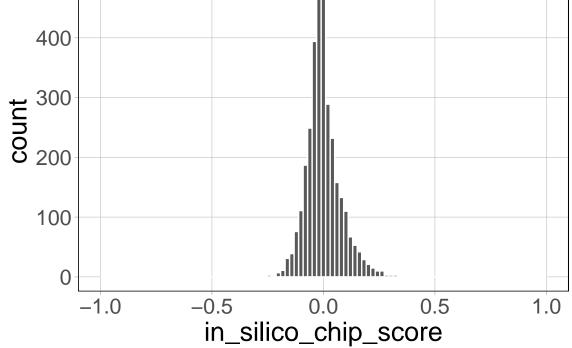




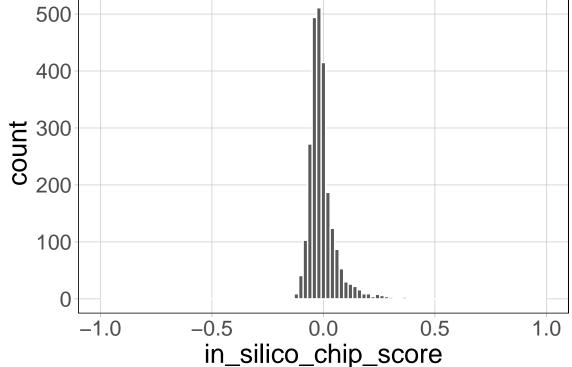




Nvec_vc1.1_XM_032363859.2 Forkhead.HG1.32:FOXP2 ARCH1017 Foxa3/Foxa1/Foxa2 ... 500



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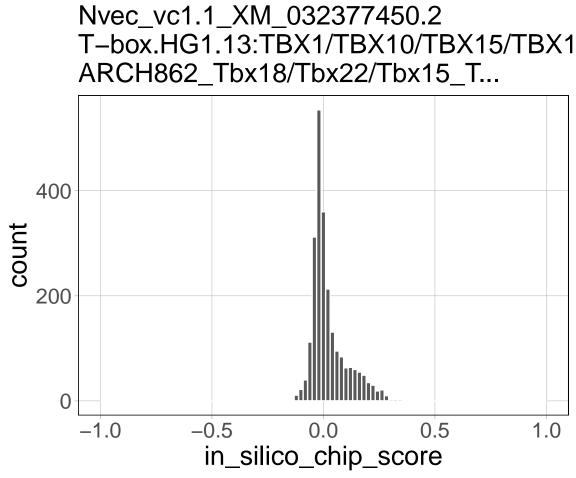
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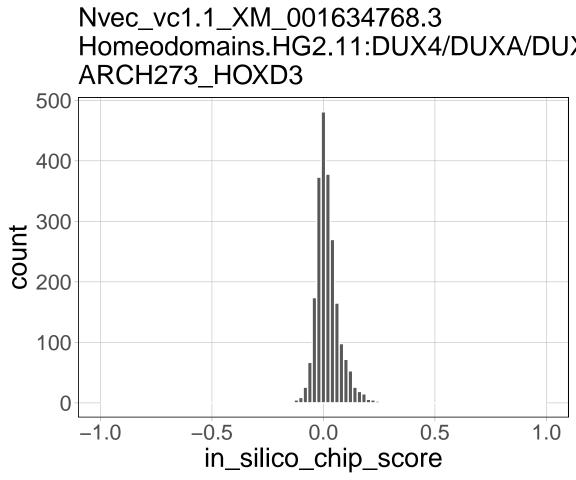
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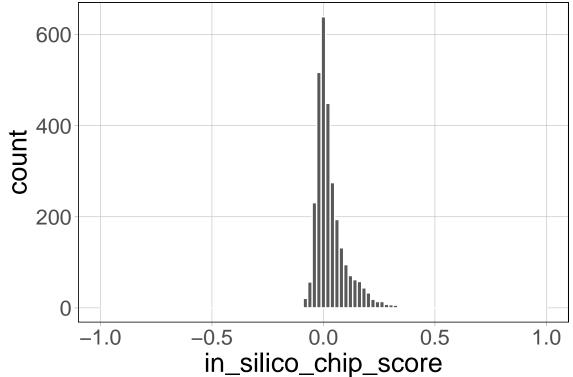
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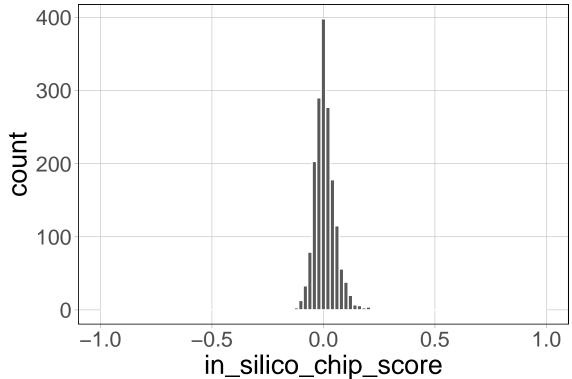


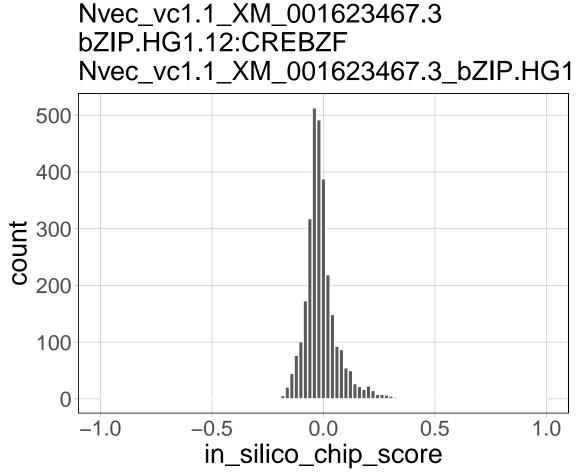


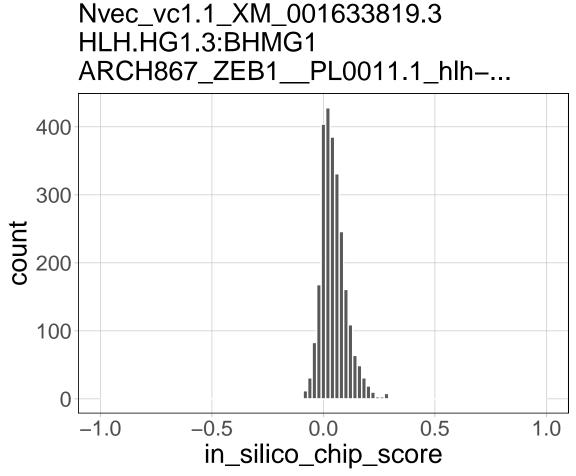
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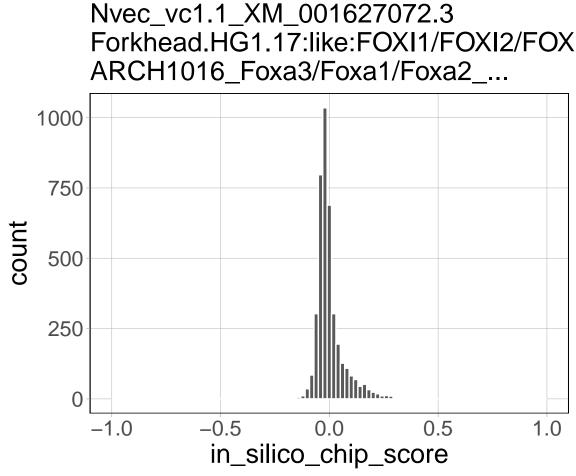


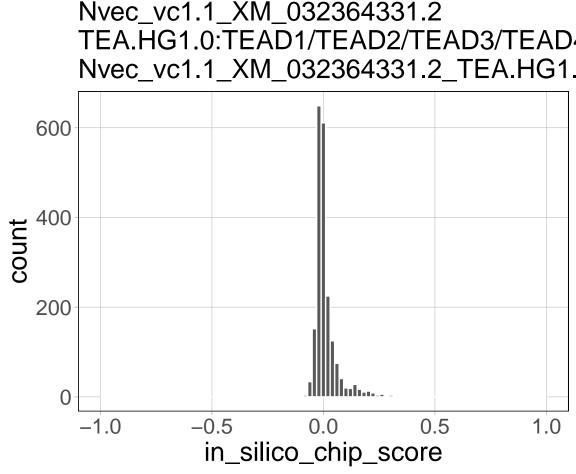
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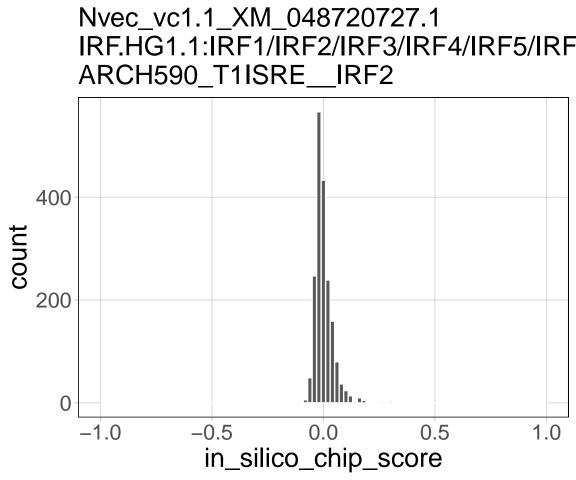


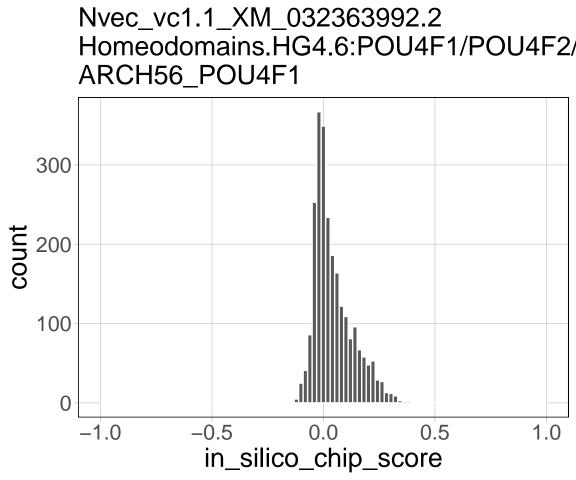


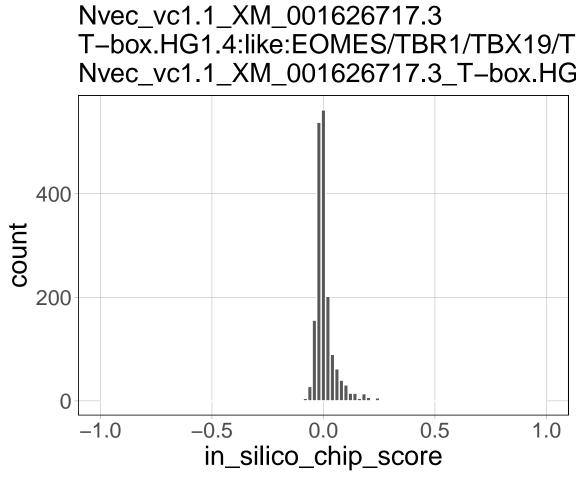


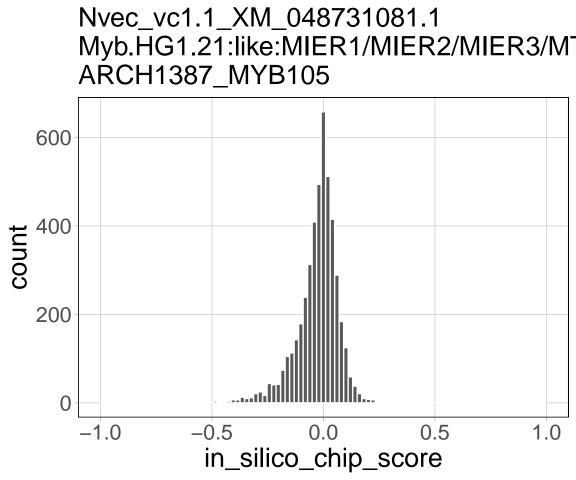


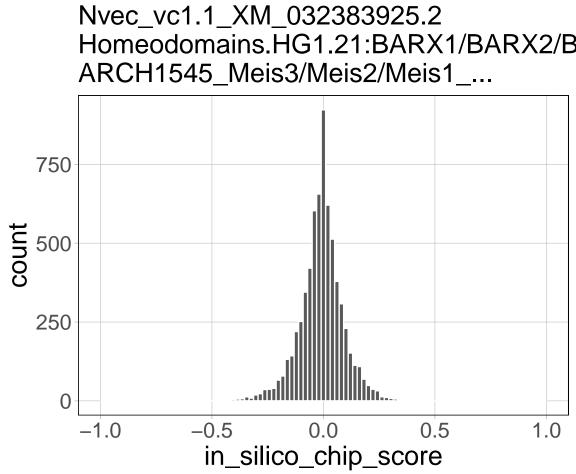


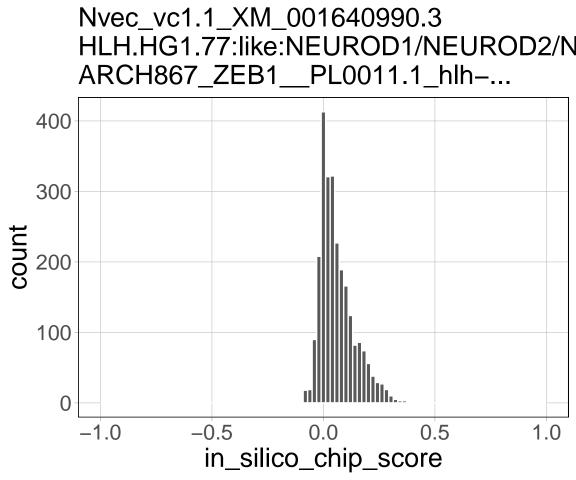


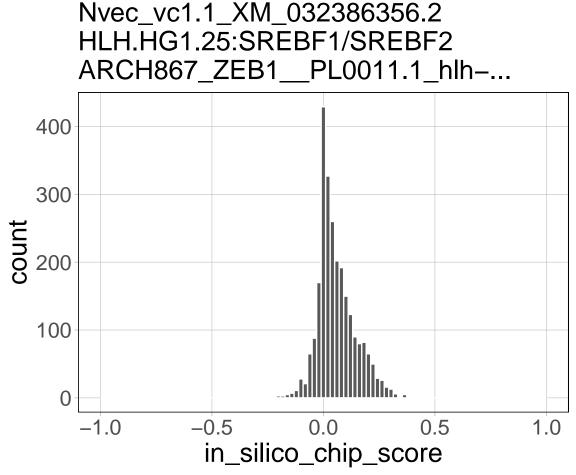




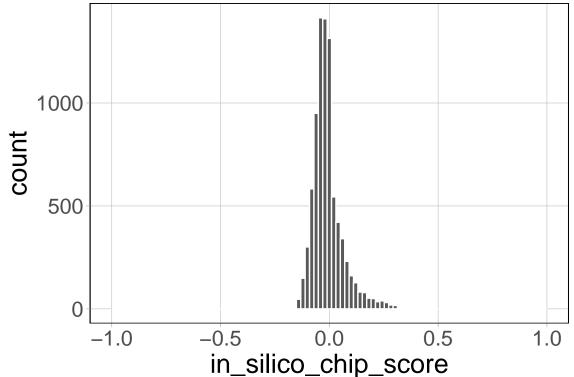




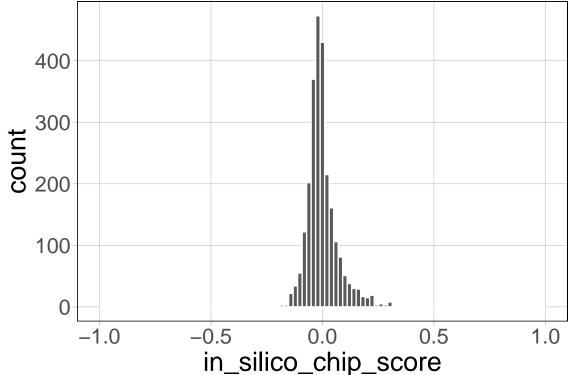


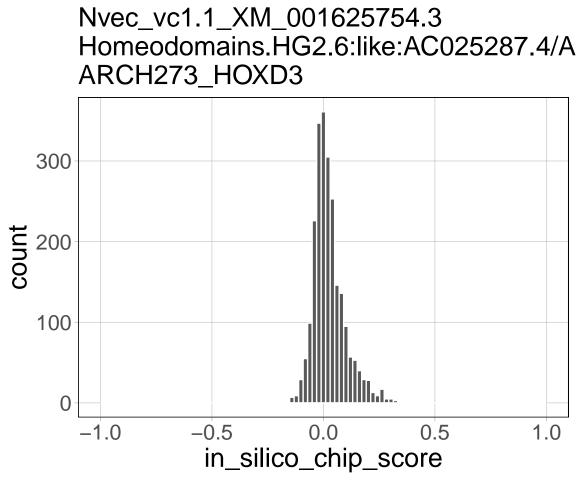


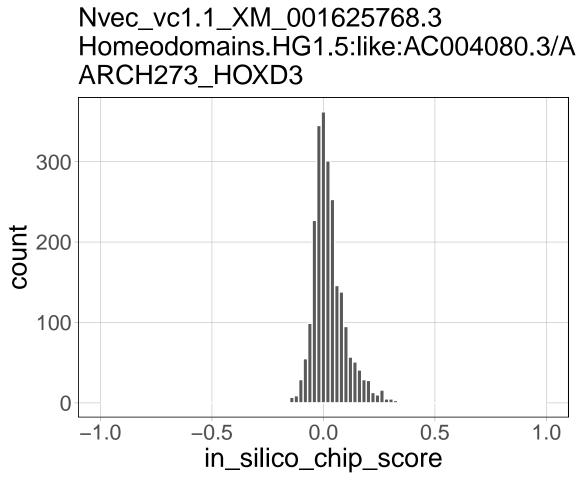
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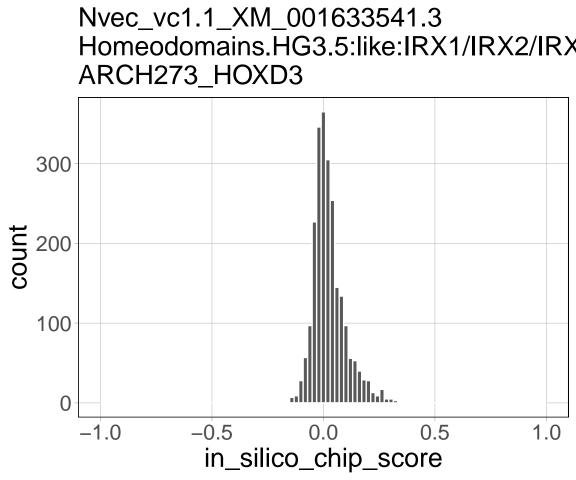


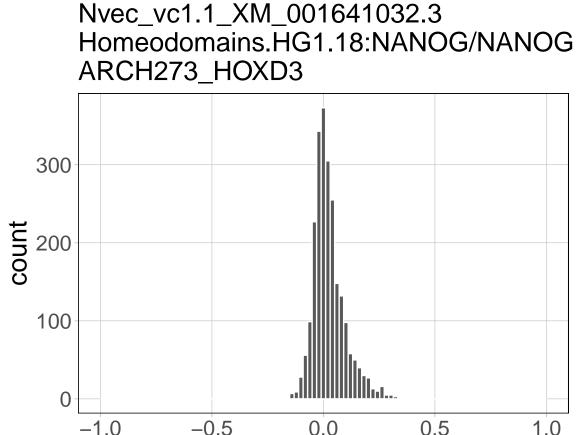
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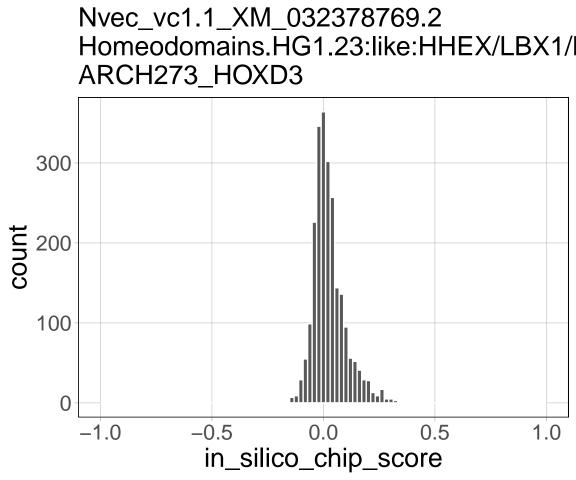


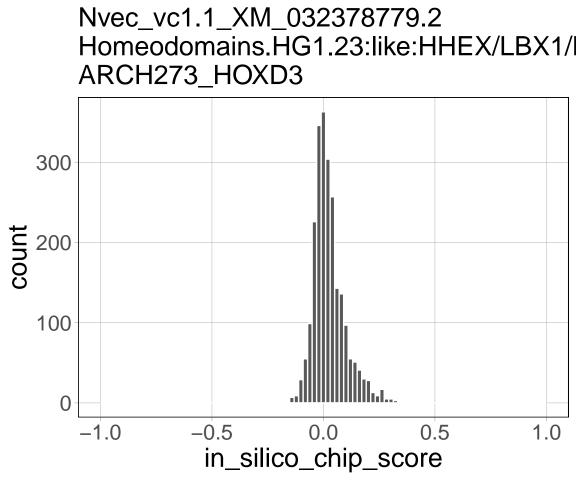


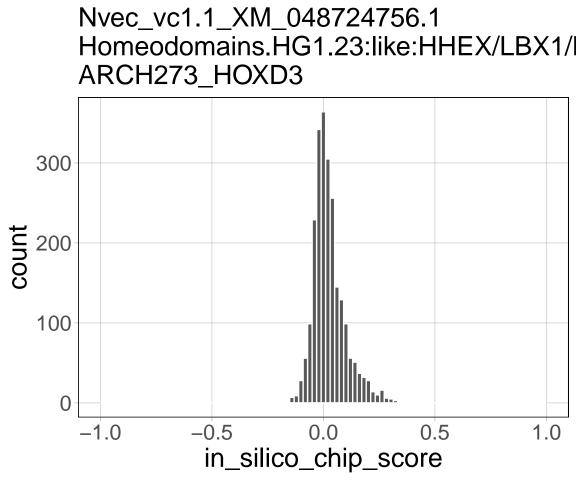


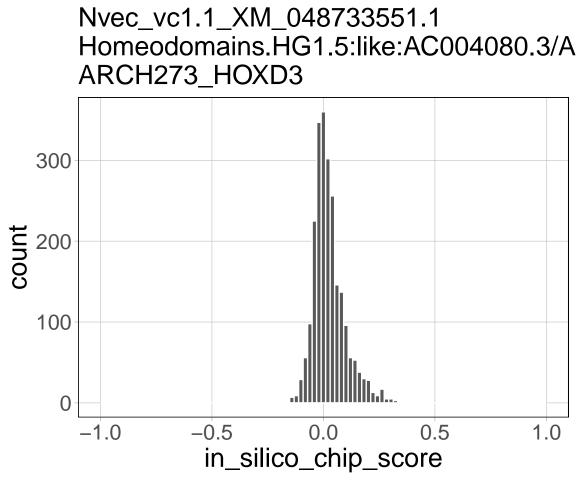


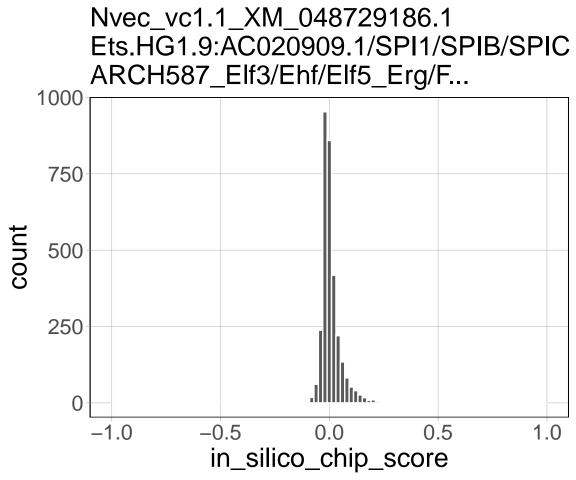
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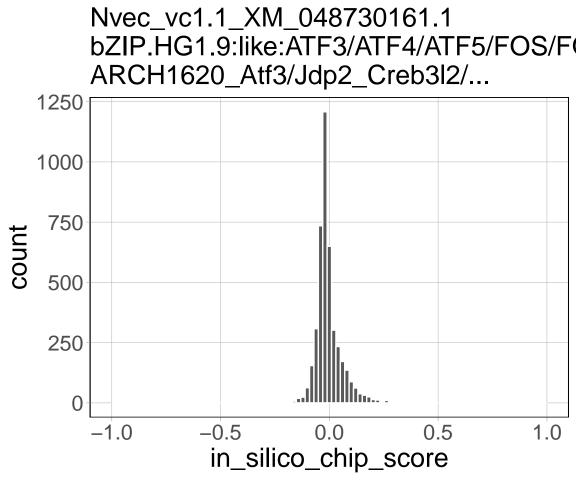




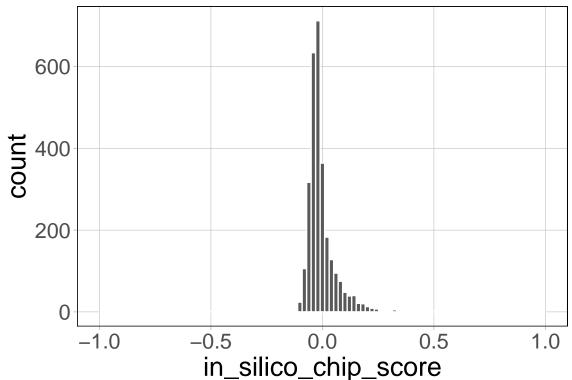


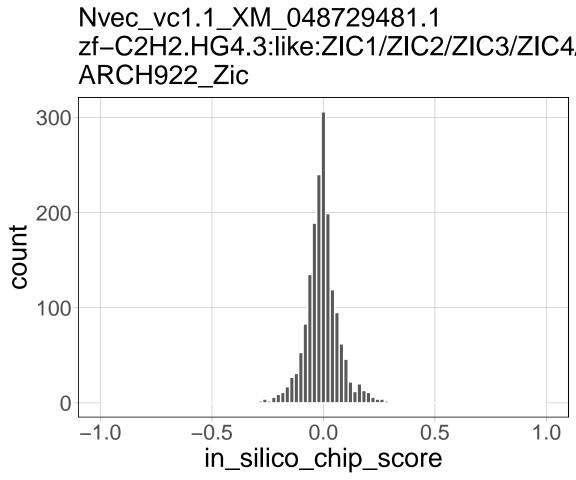




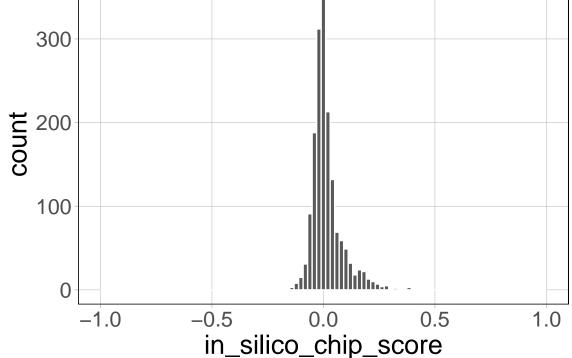


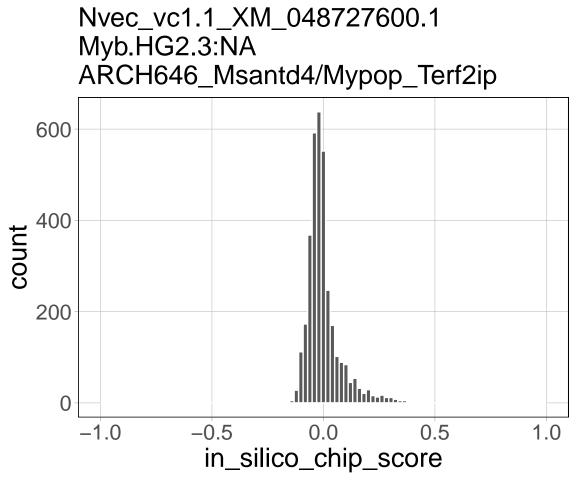
Nvec_NVE7697 Homeodomains.HG2.24:like:LEUTX ARCH1442_Dmbx1_Gsc2/Gsc//Ob...





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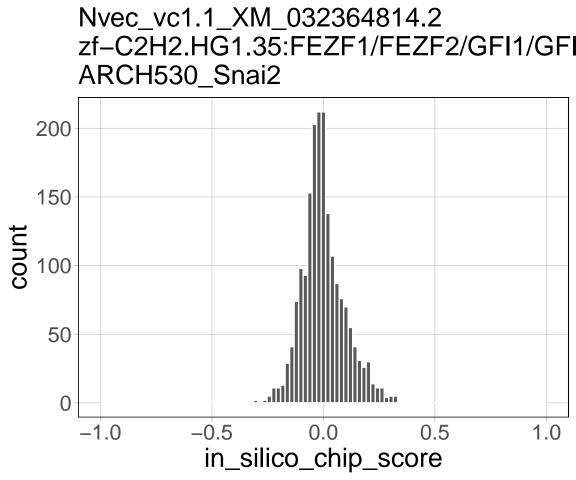
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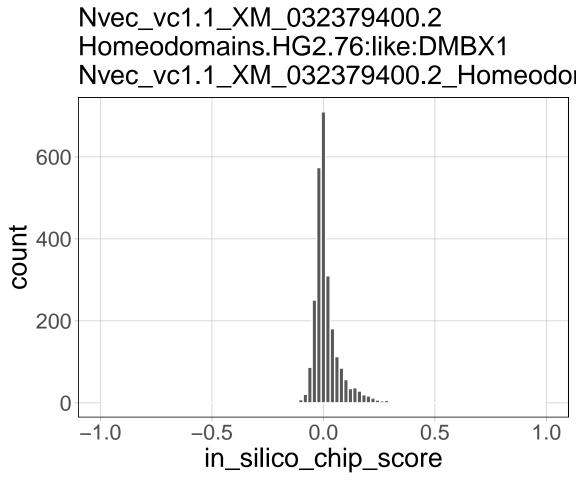
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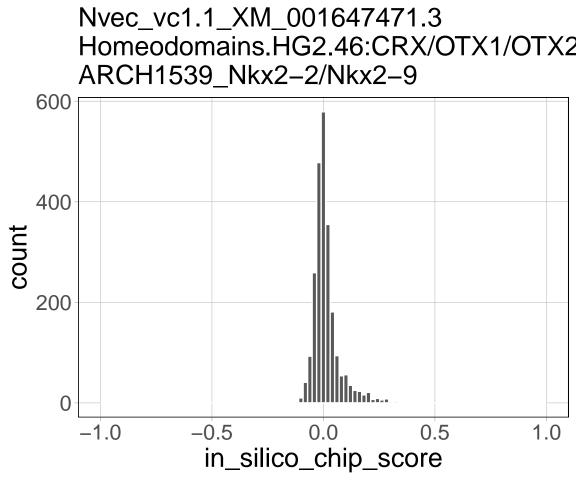
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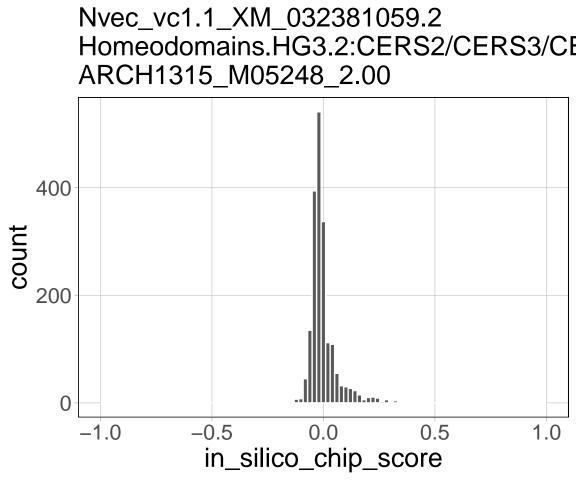
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-0.5

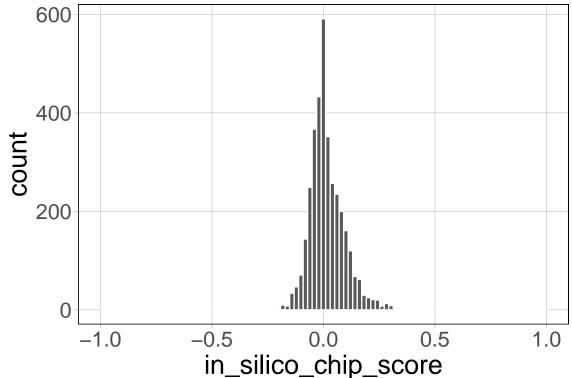


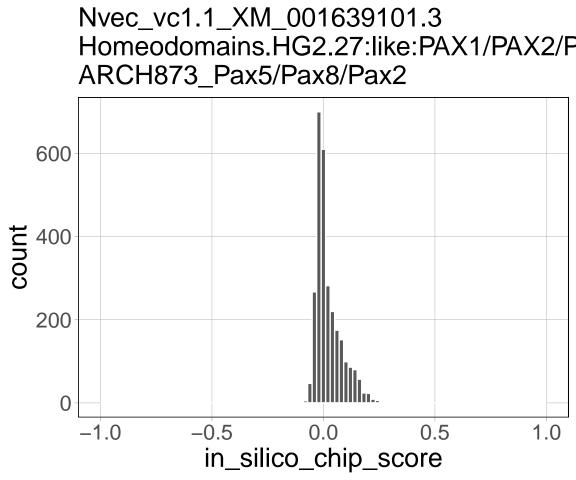




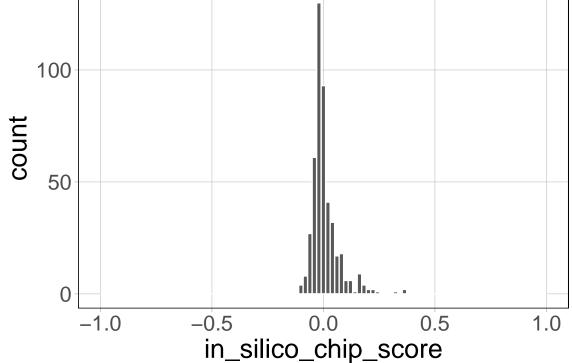


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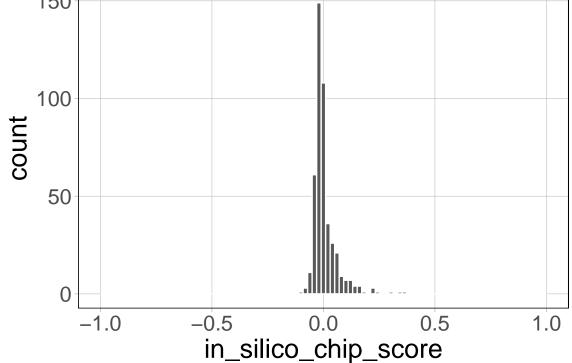


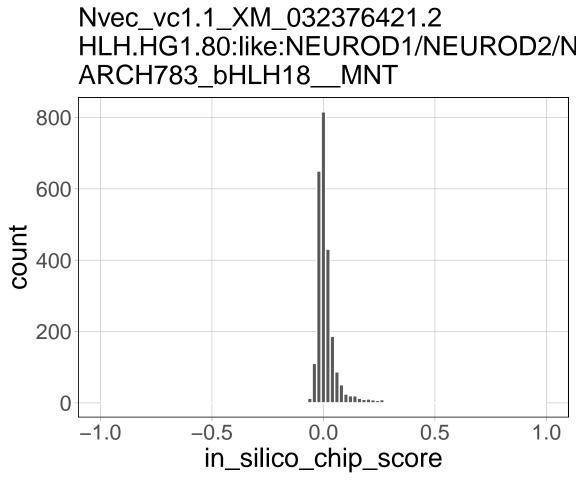


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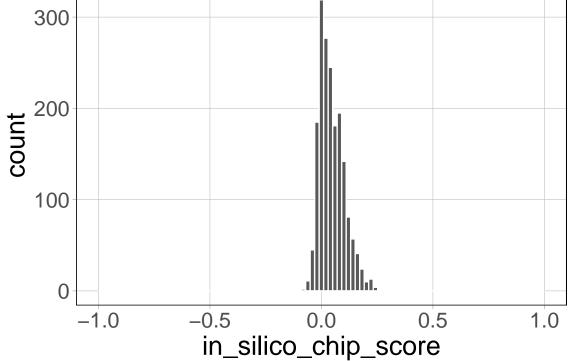


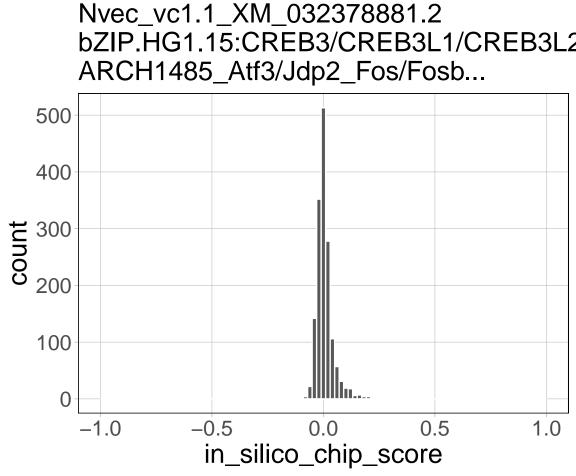
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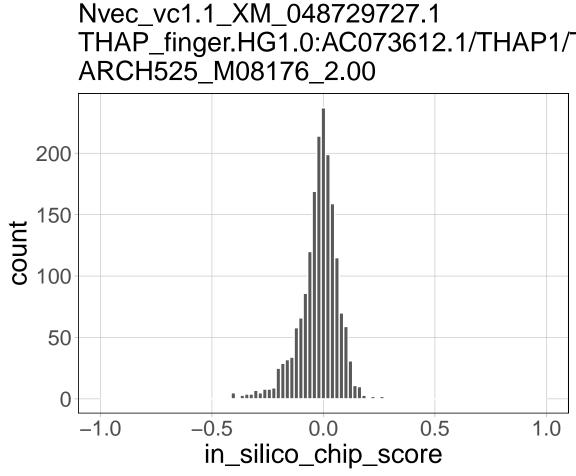


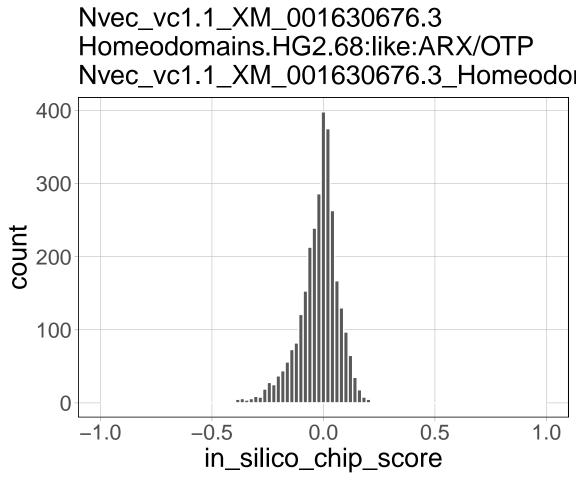


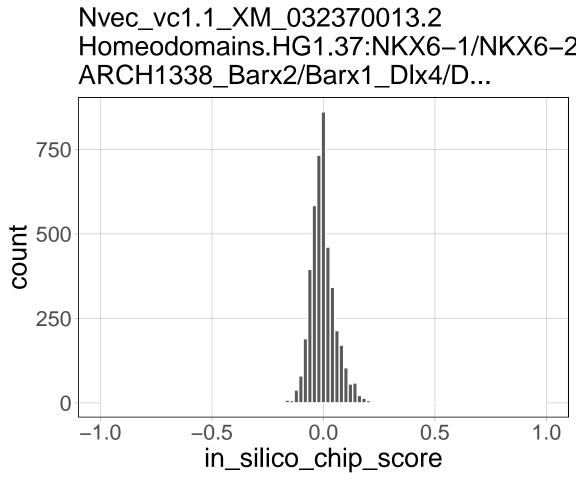
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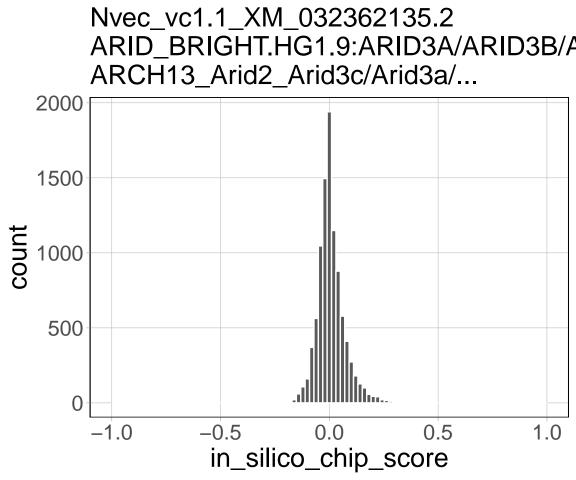




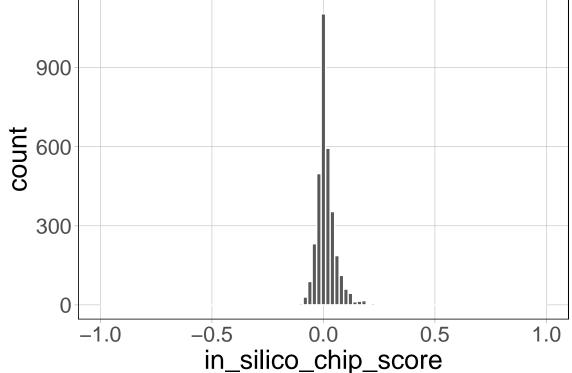




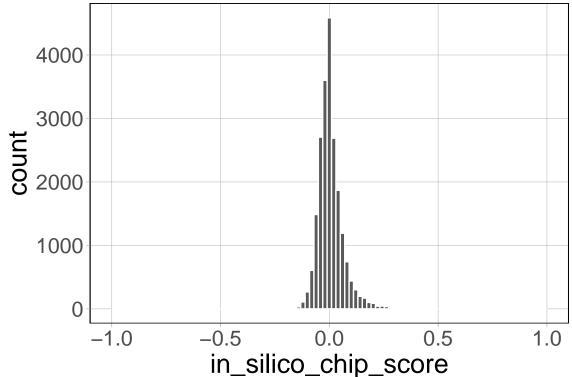


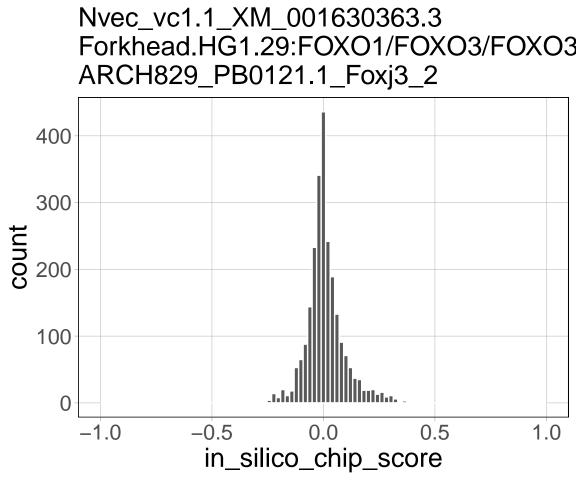


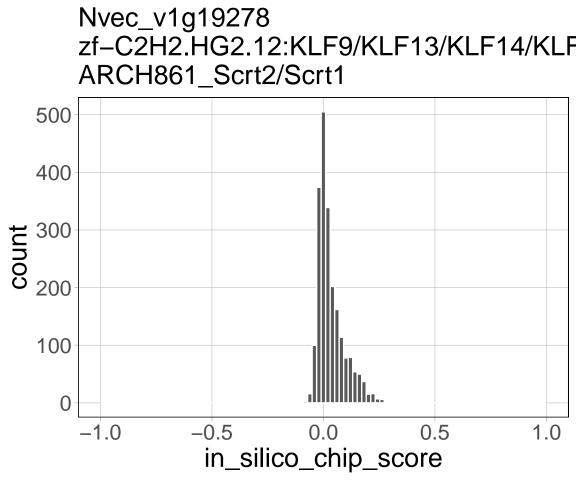
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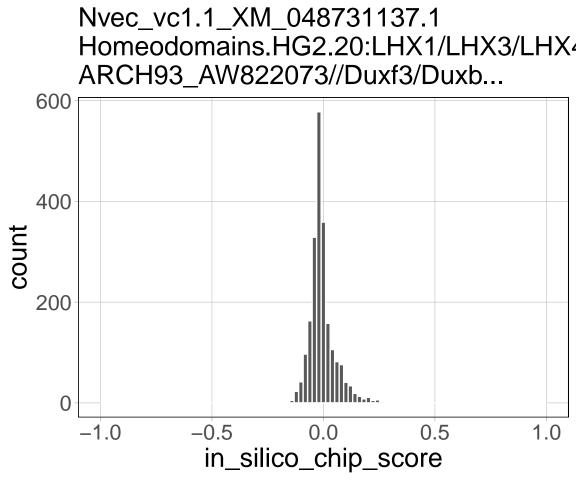


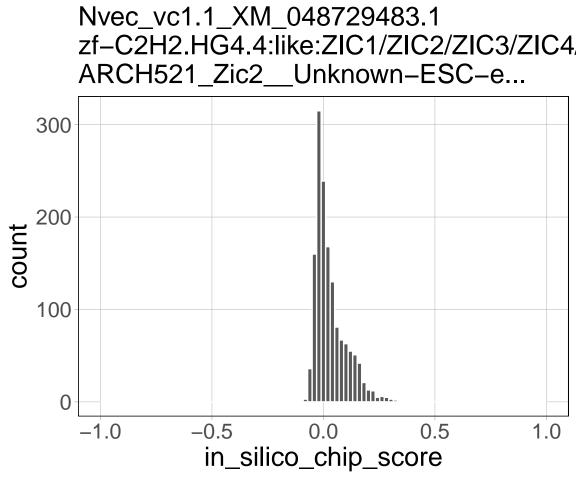
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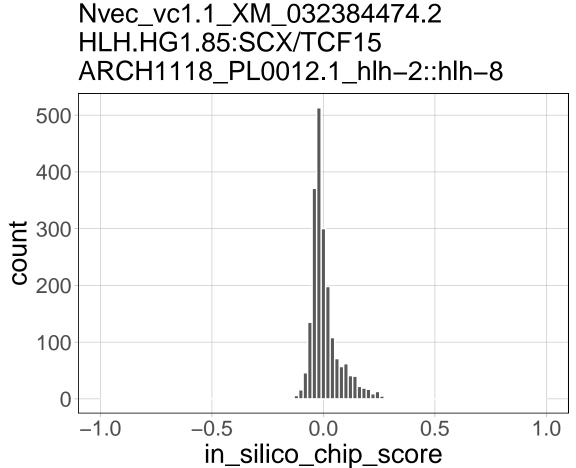




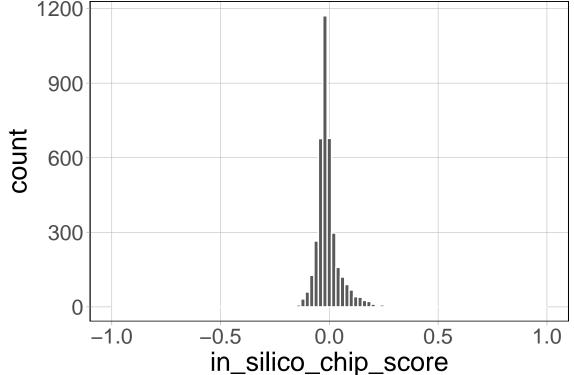




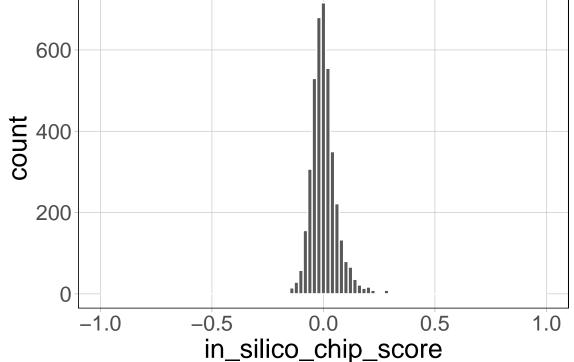


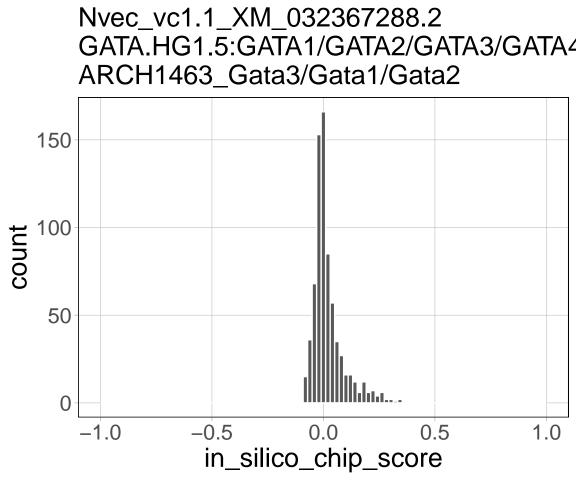


Nvec_vc1.1_XM_001638266.3 bZIP.HG1.0:CREBL2 ARCH1628_Crebl2

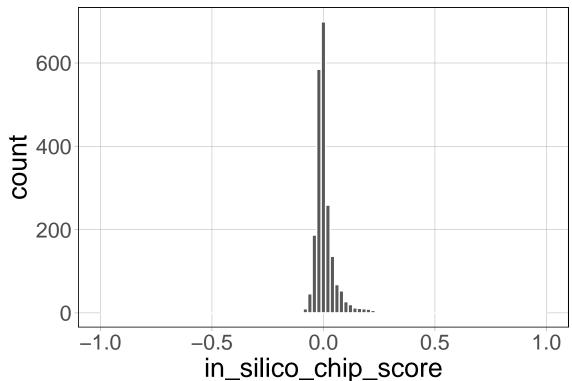


Nvec_vc1.1_XM_032366602.2 Ets.HG1.11:EHF/ELF3/ELF5 ARCH584_Elf3/Ehf/Elf5_Erg/F...

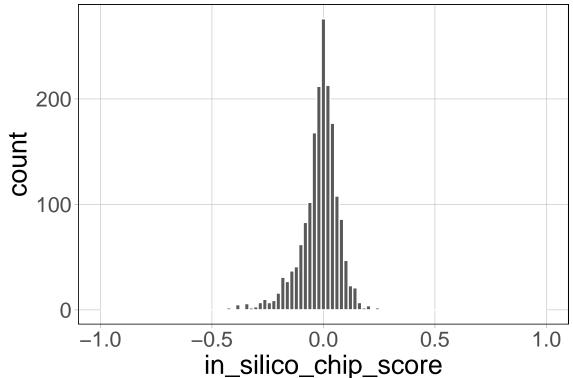


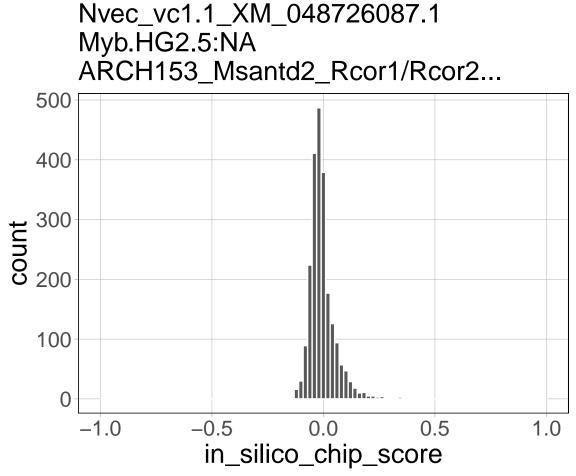


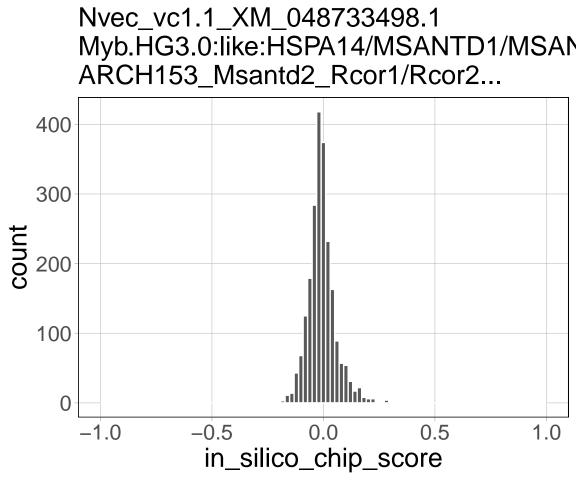
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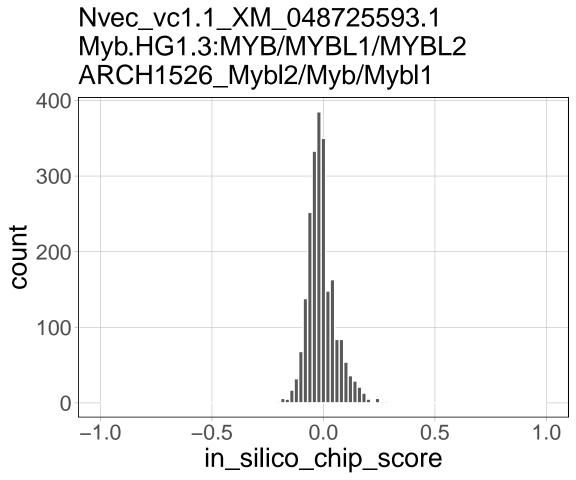


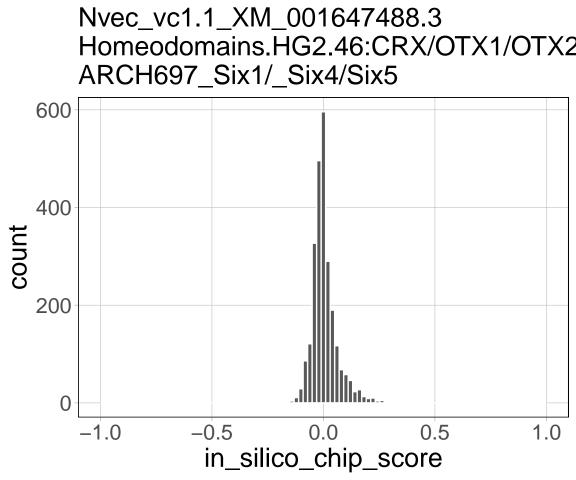
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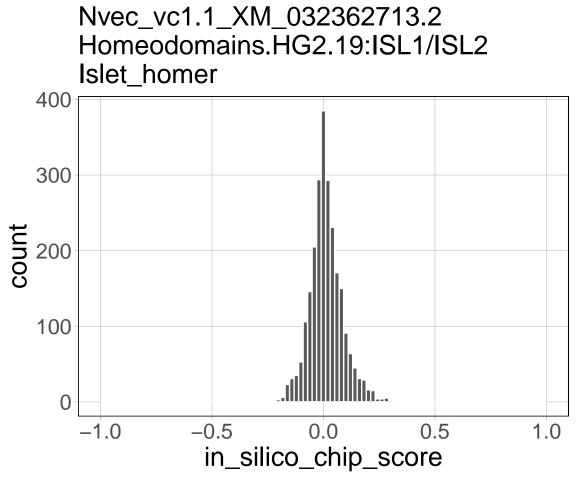




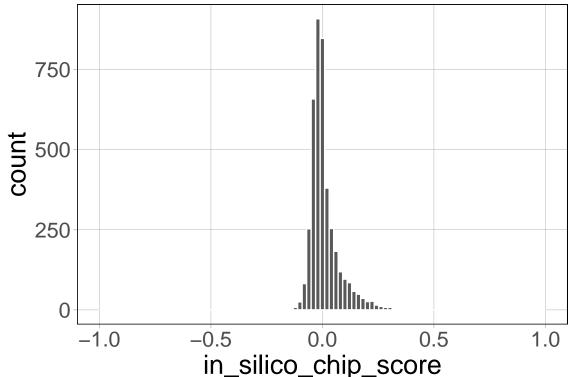


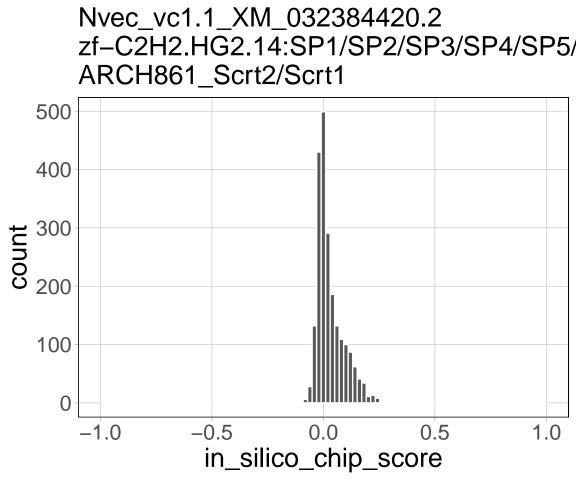




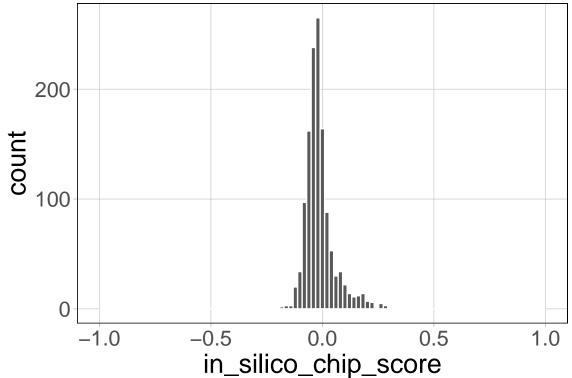


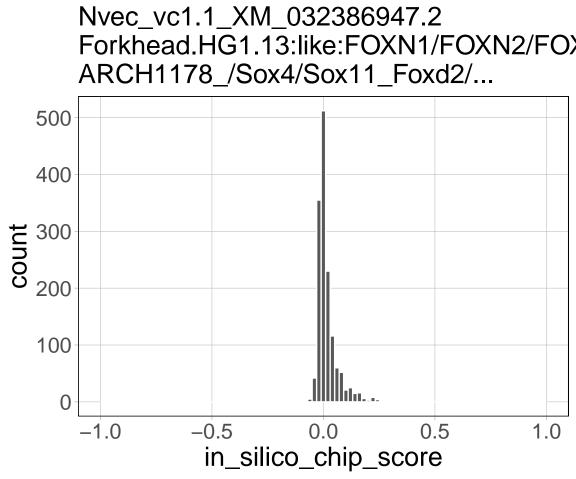
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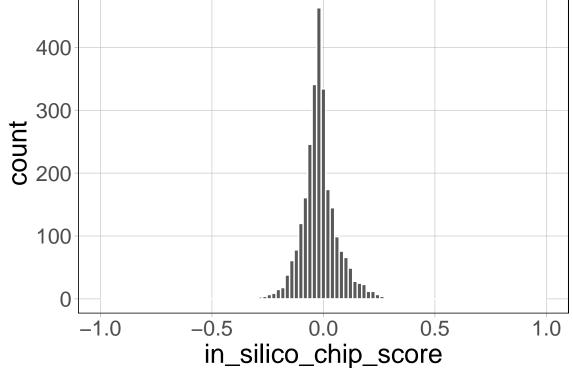


Nvec_vc1.1_XM_032384889.2 HLH.HG1.63:like:HES5/HES7 Hes2_dimont

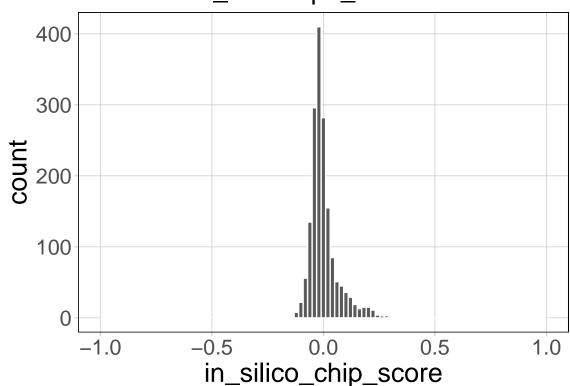




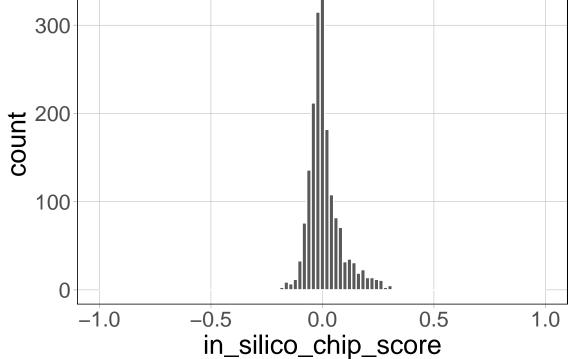
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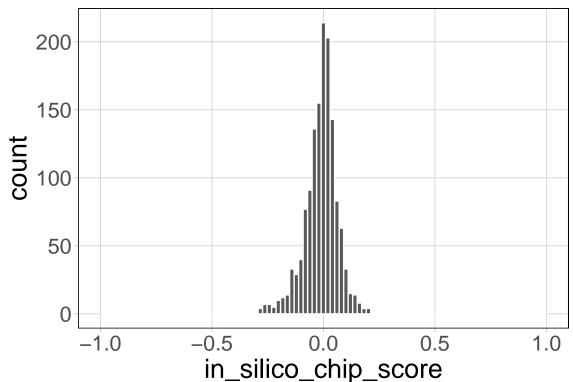
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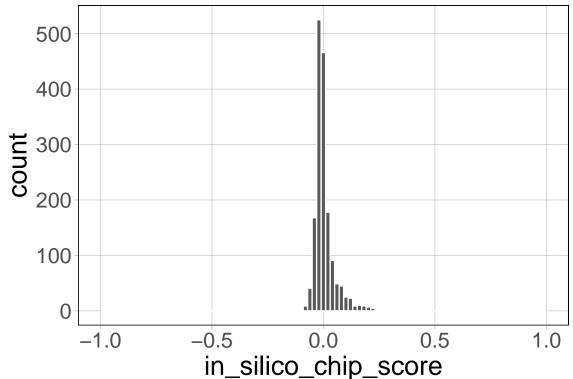
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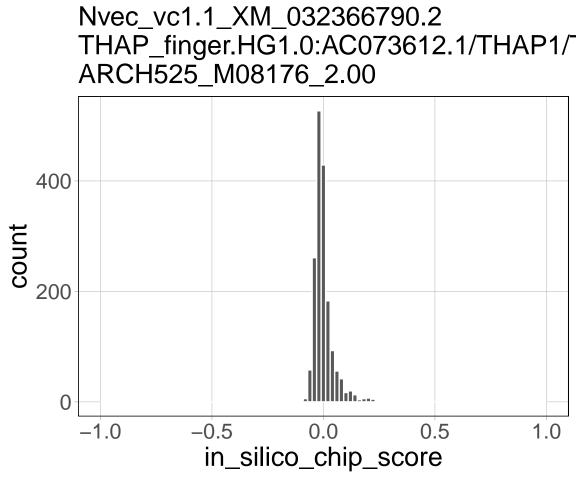


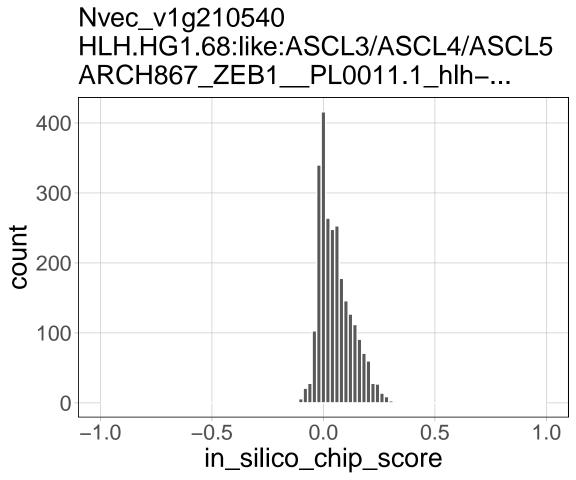
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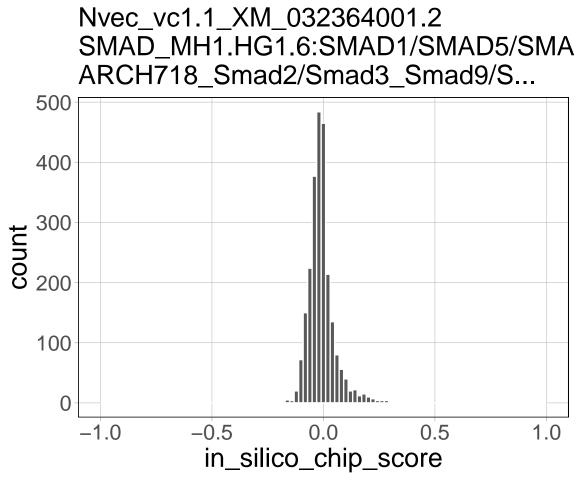


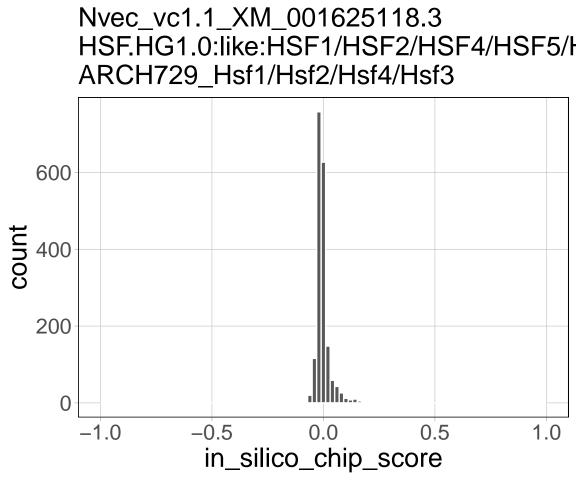
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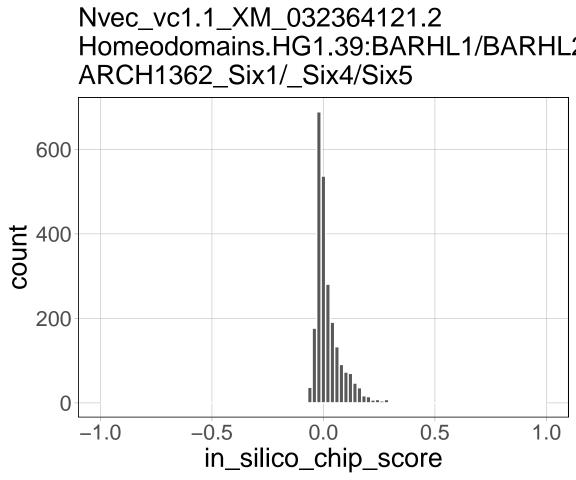


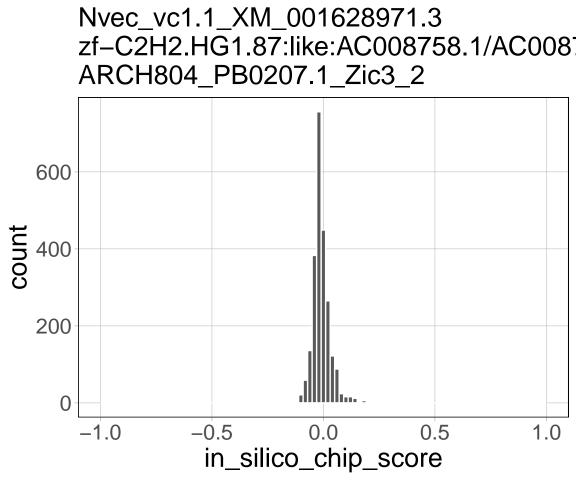


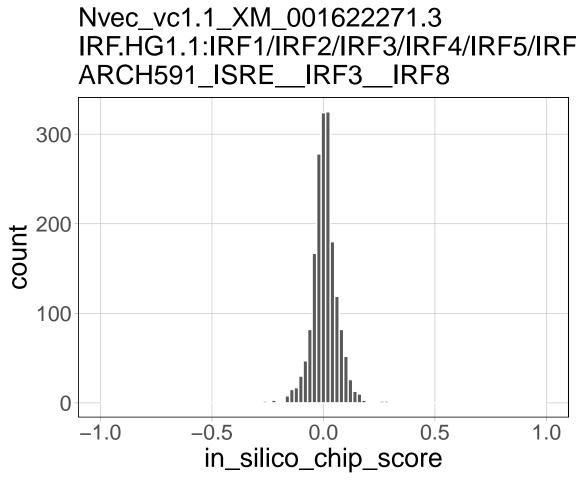




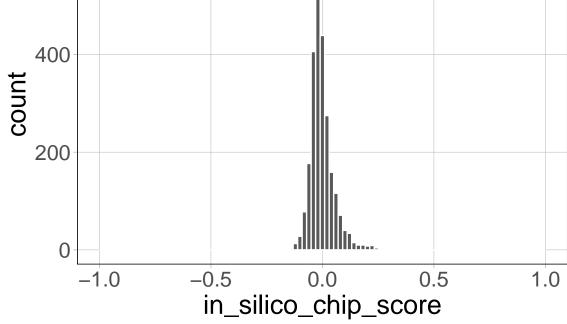


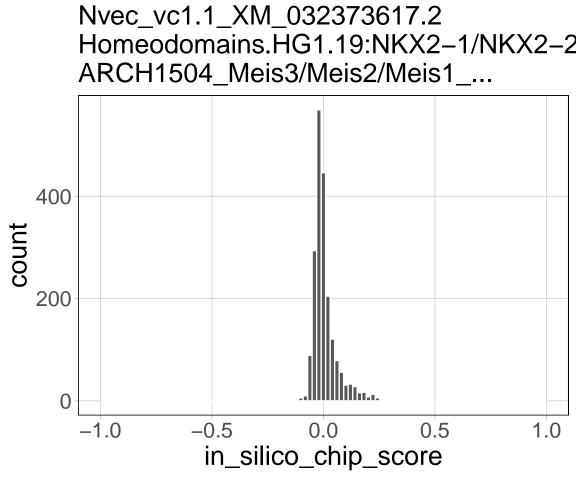




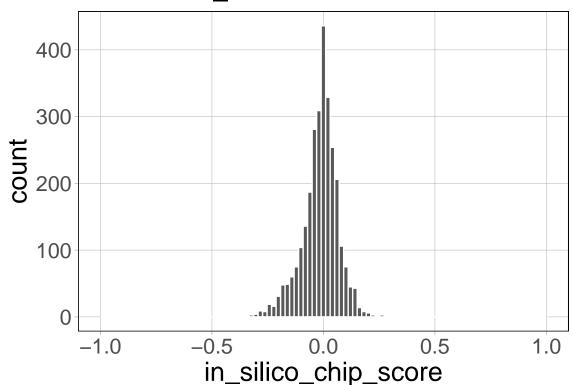


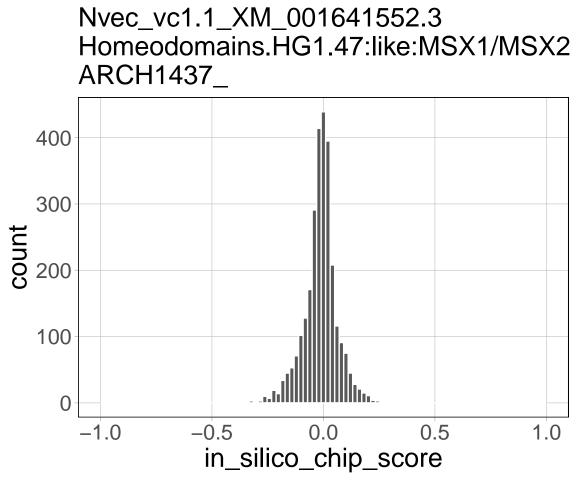
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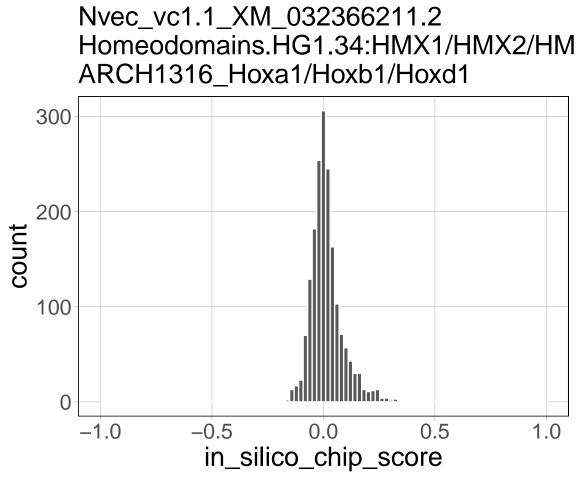


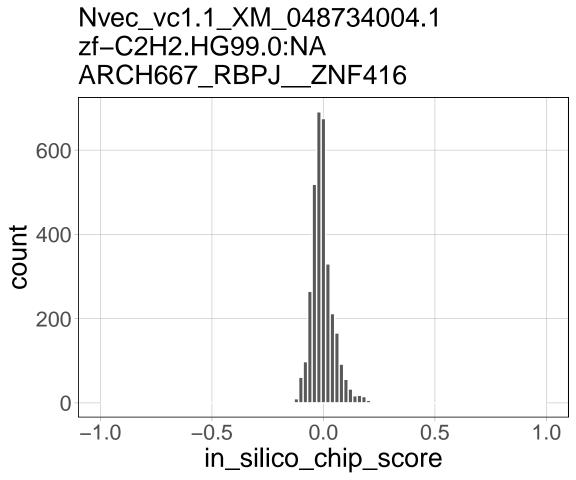


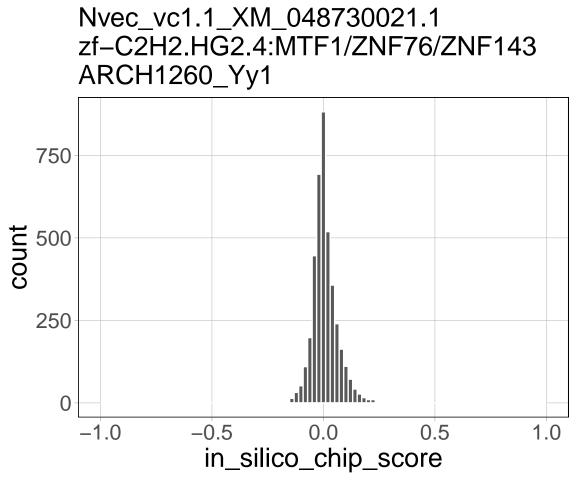
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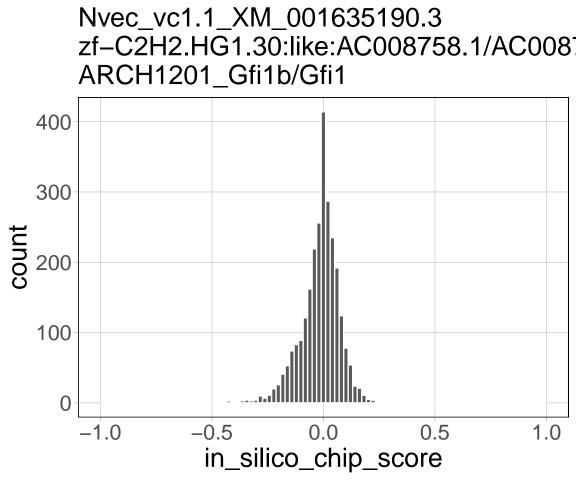


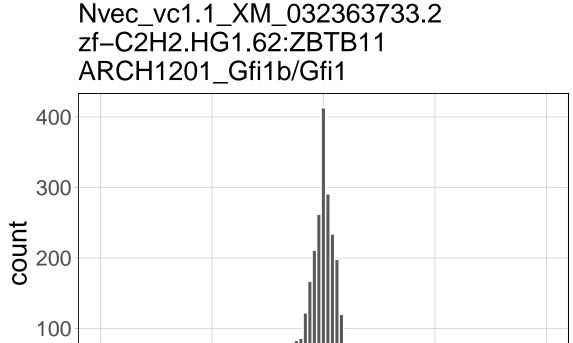


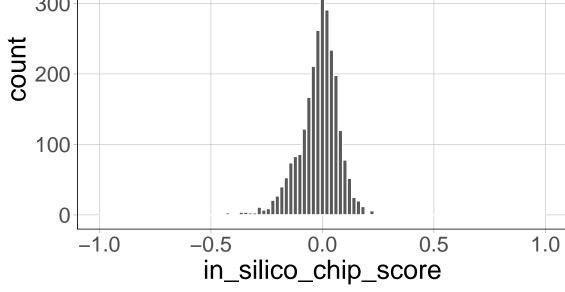


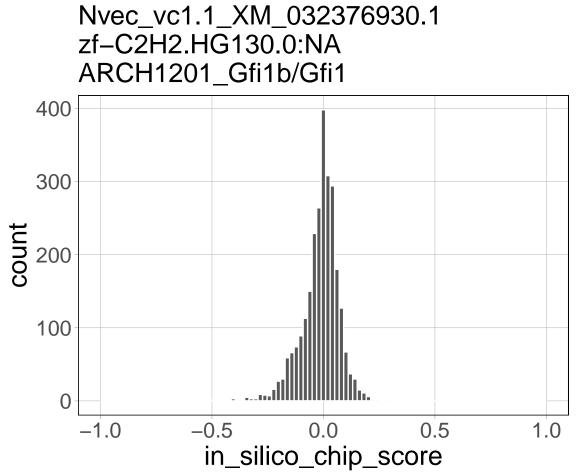


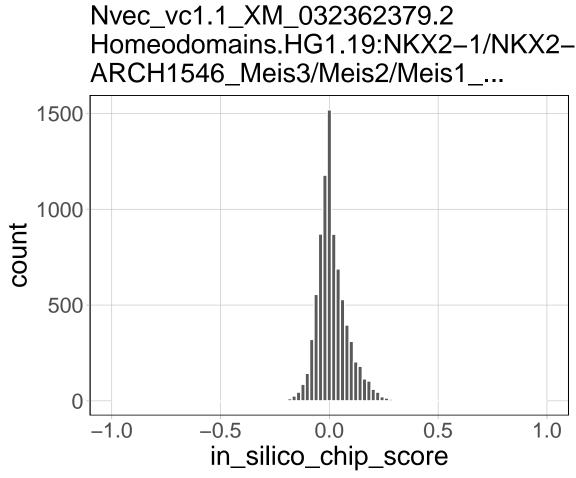




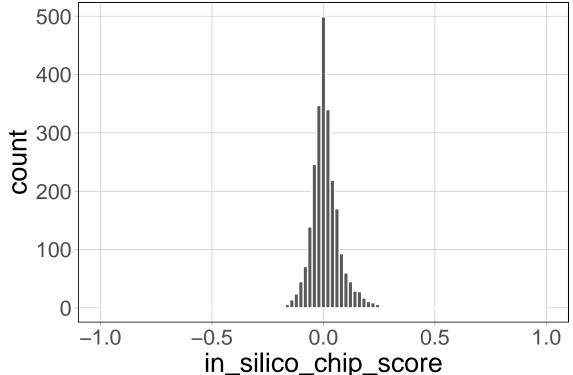


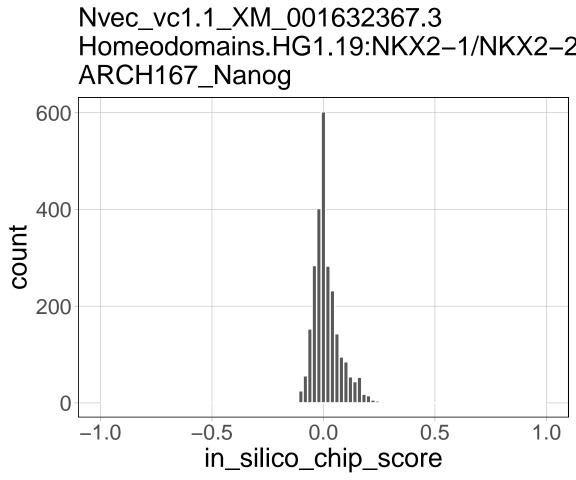


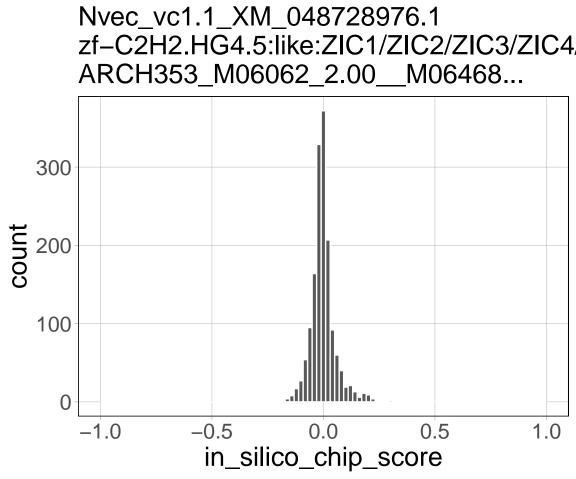


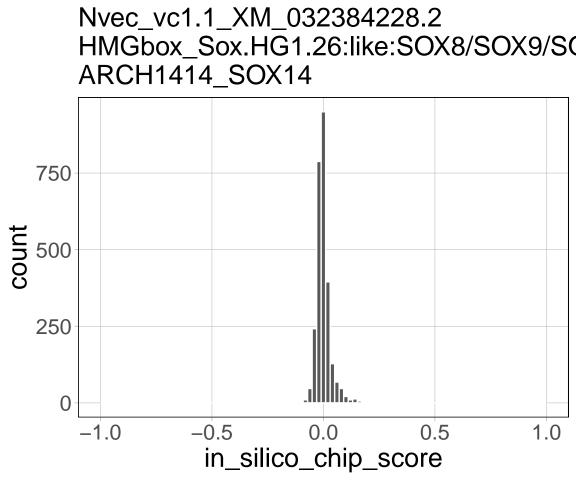


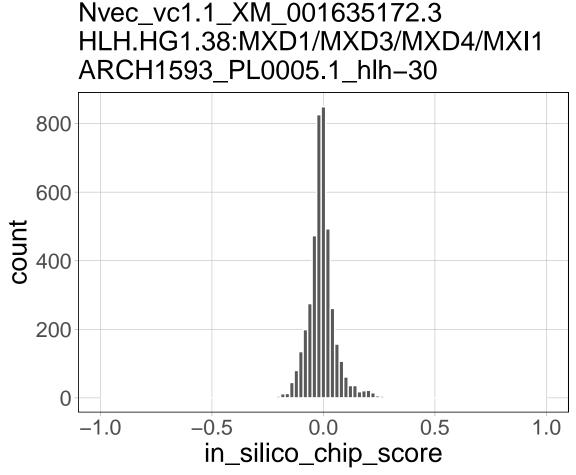
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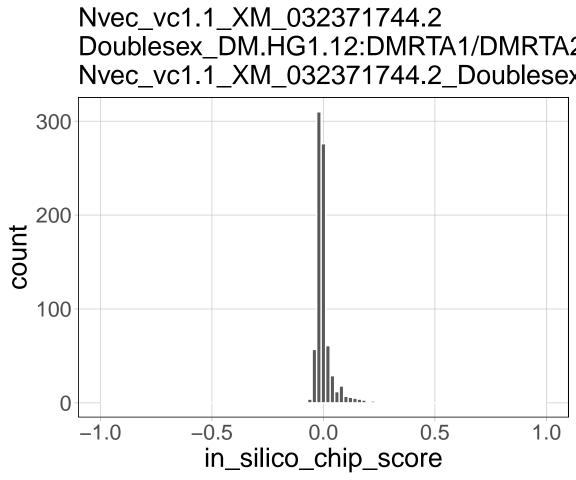


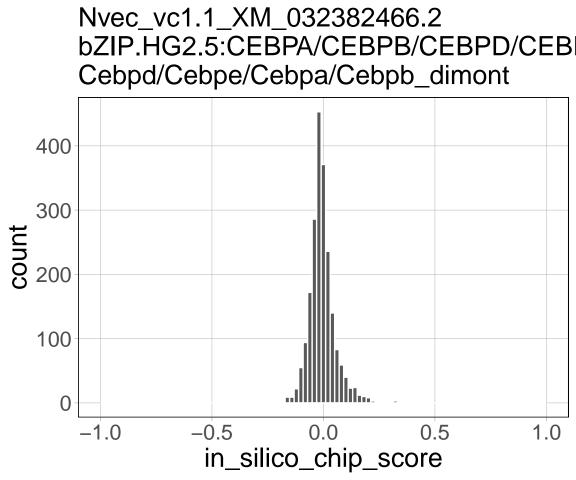


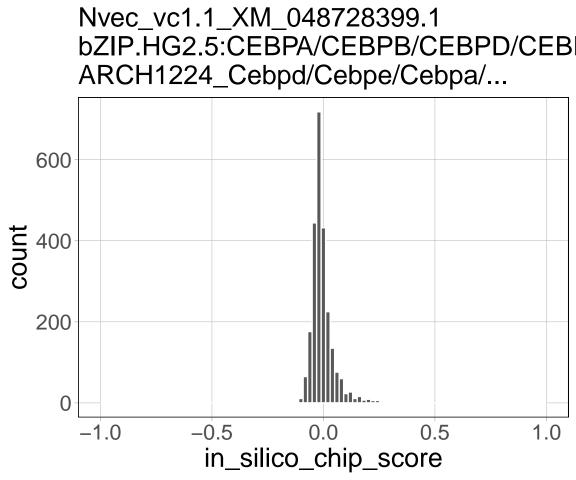


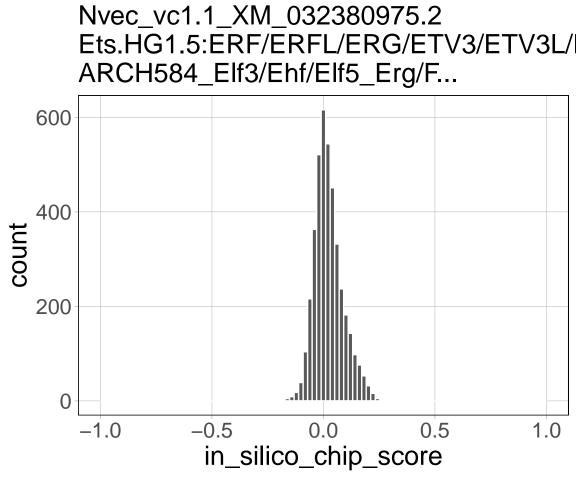


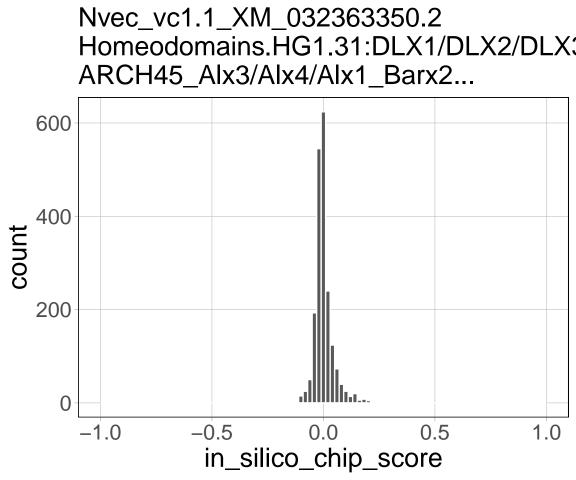




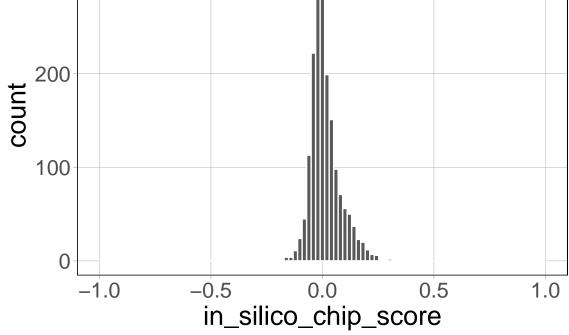


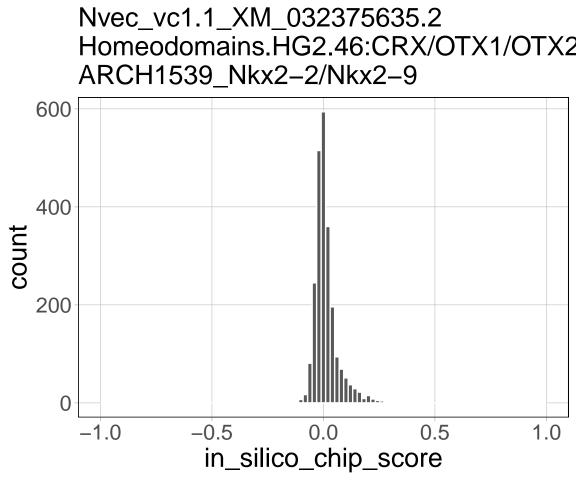




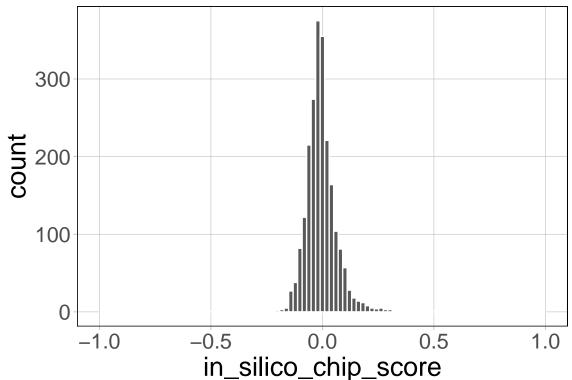


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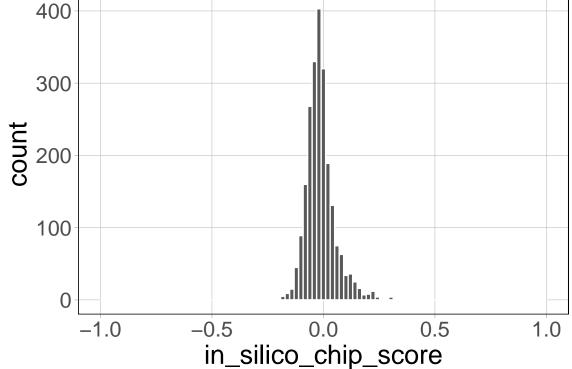


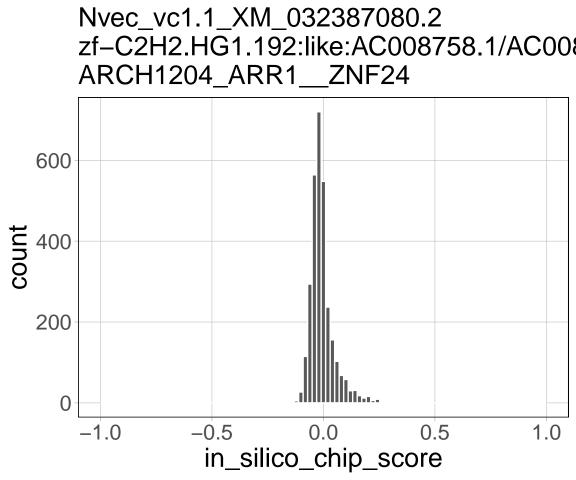


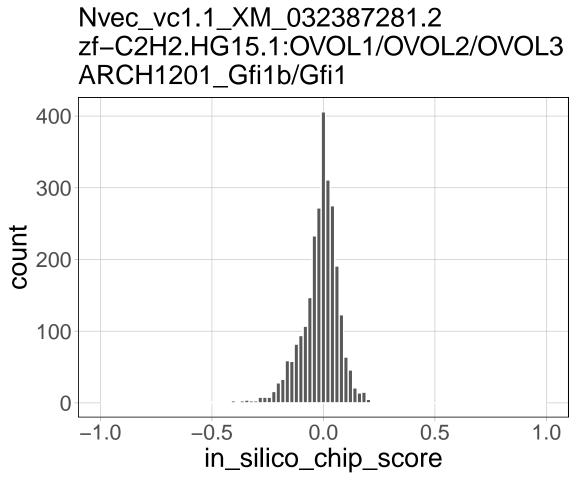
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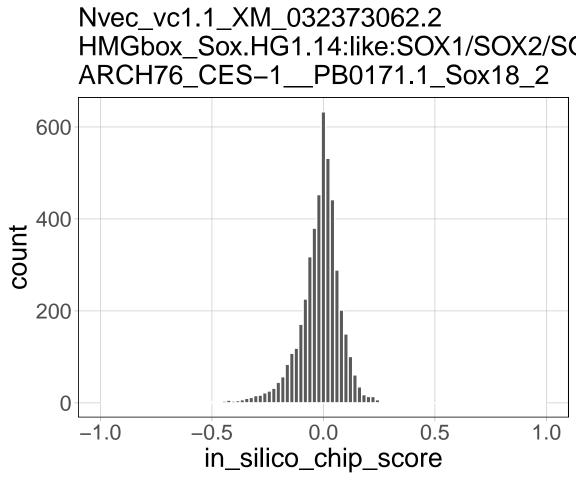


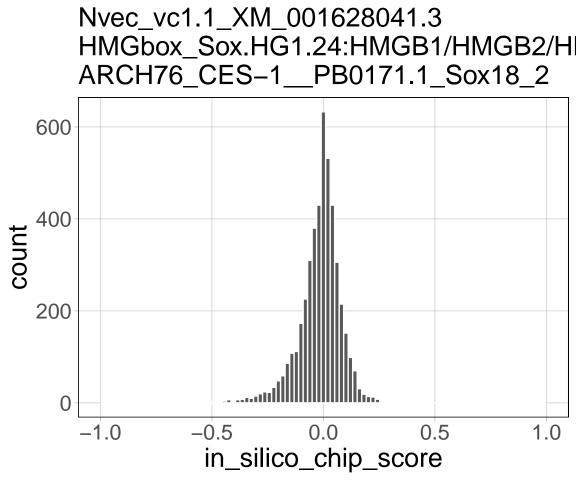
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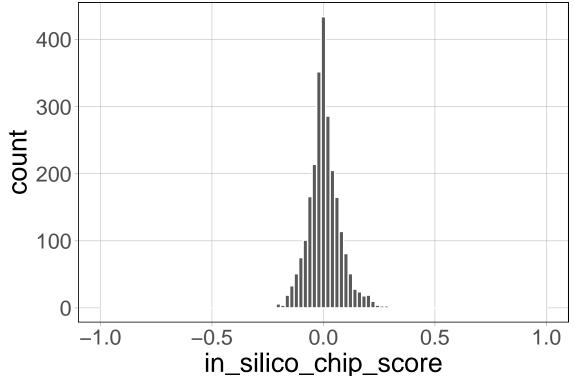




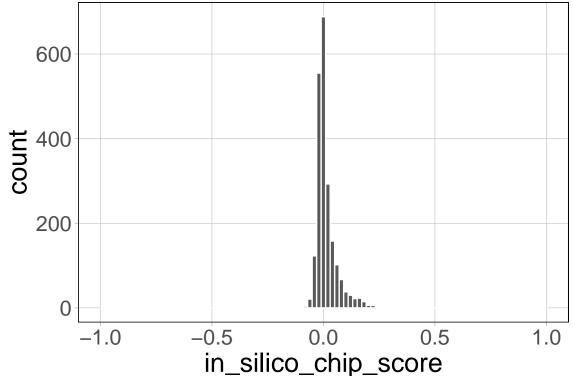


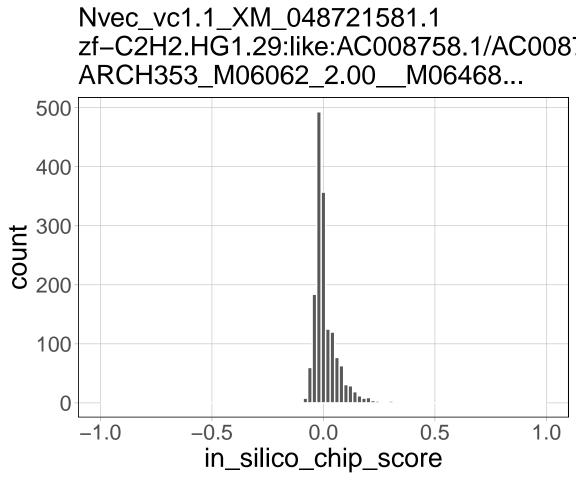


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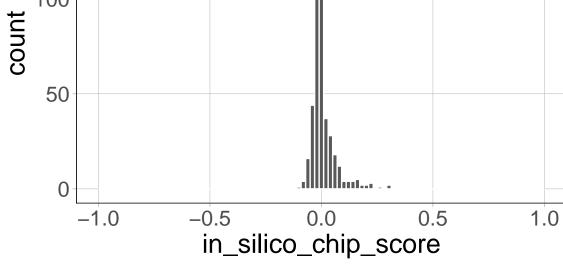


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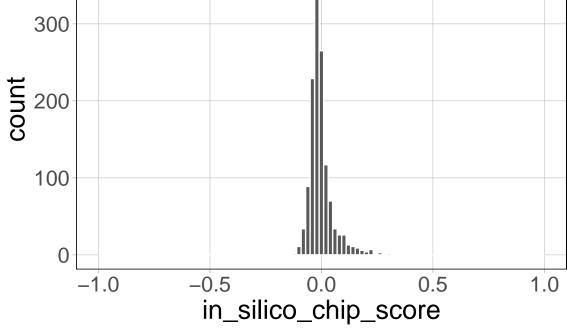


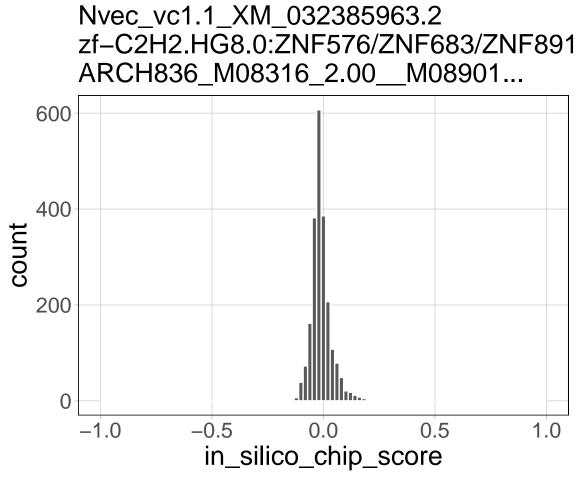


Nvec_v1g99666 HLH.HG1.93:like:SCX/TCF15 ARCH1533 BHLH112 150 100 count 50

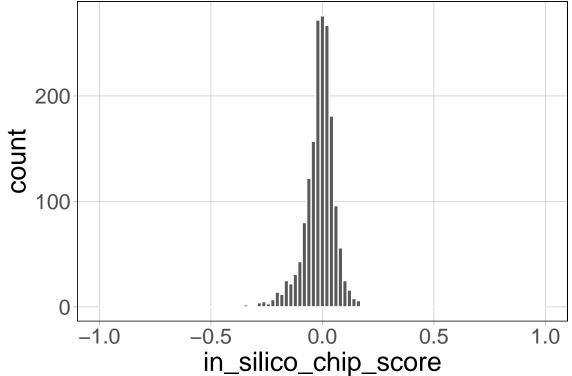


Nvec_vc1.1_XM_032373943.2 zf-C2H2.HG130.1:NA ARCH1400 ZNF143 300

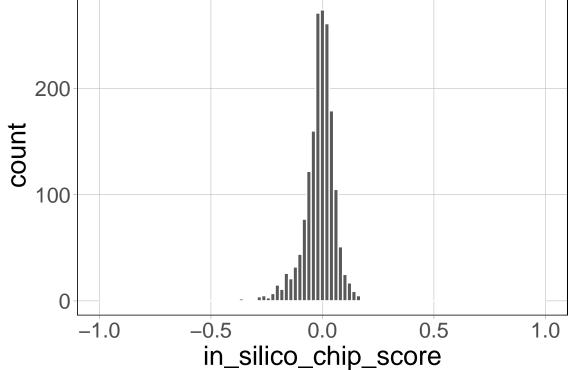


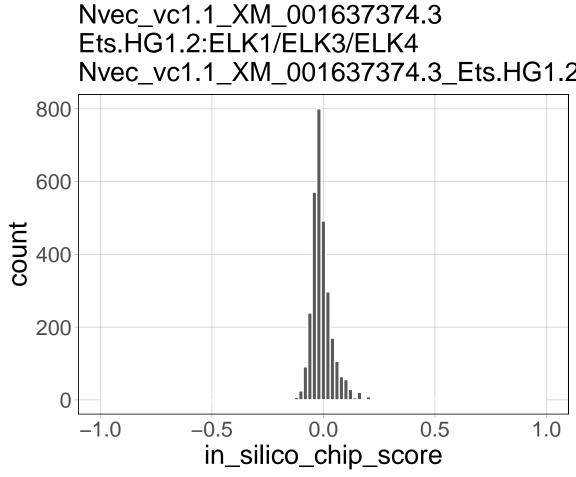


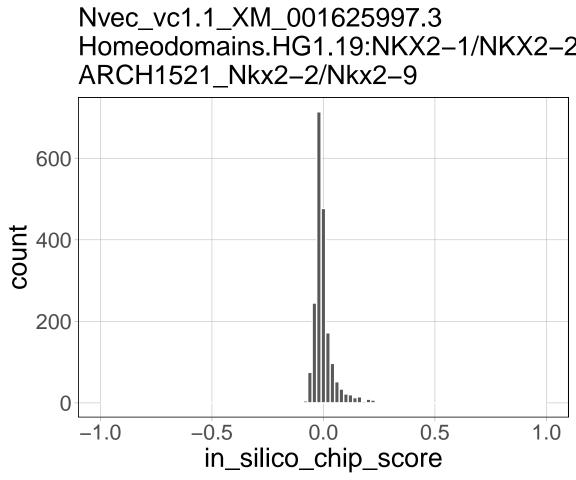
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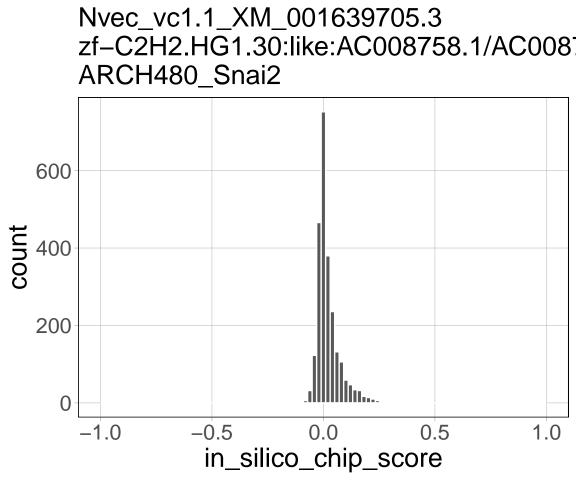


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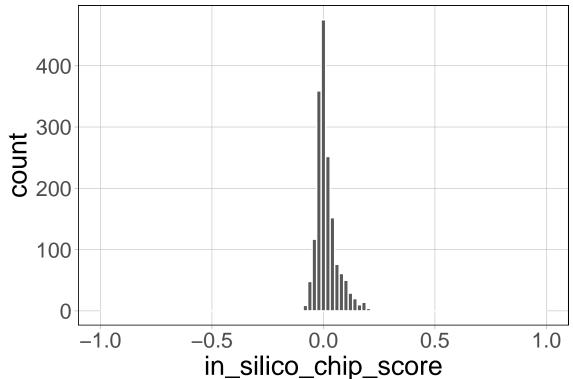




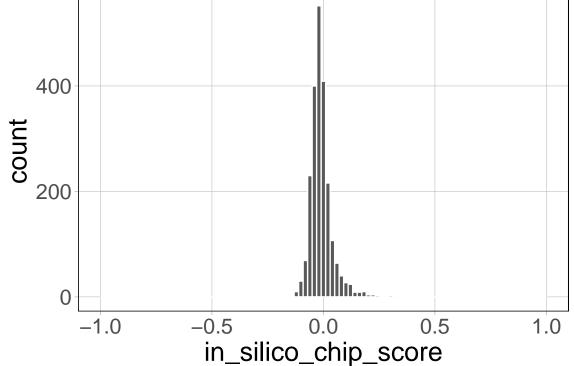


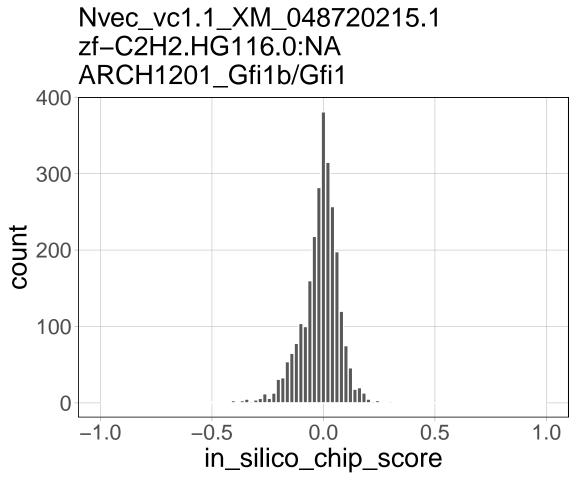


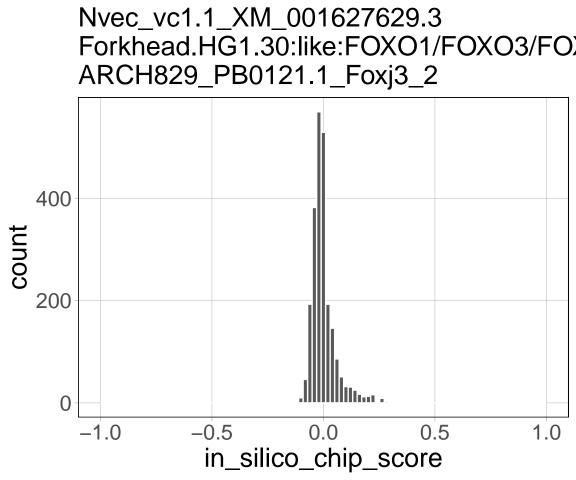
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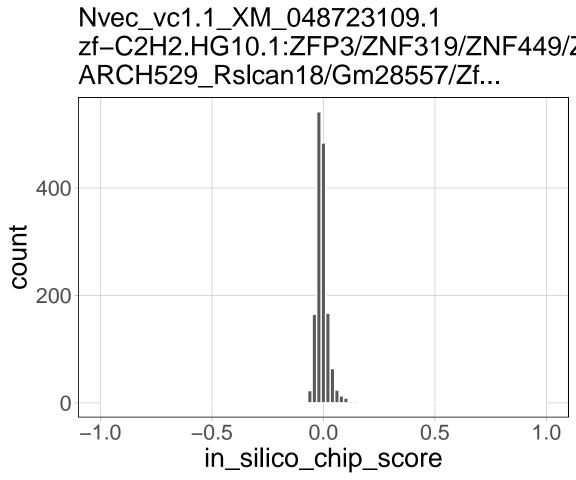


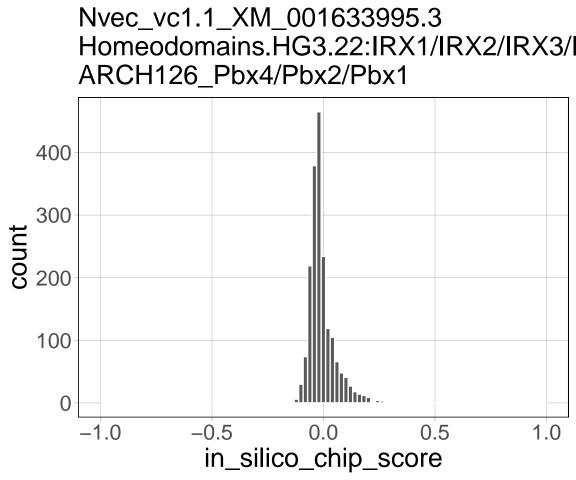
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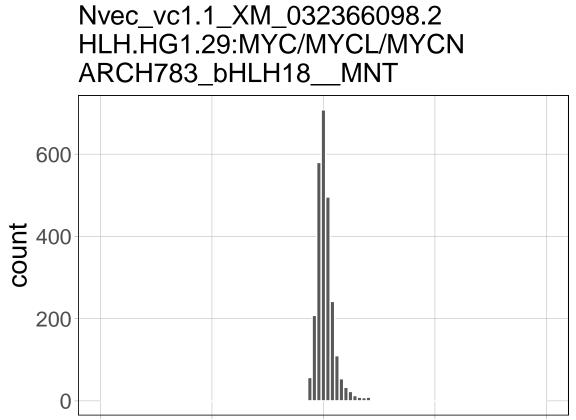










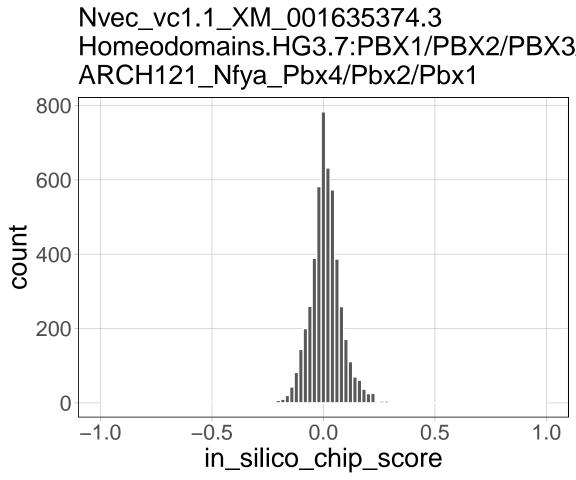


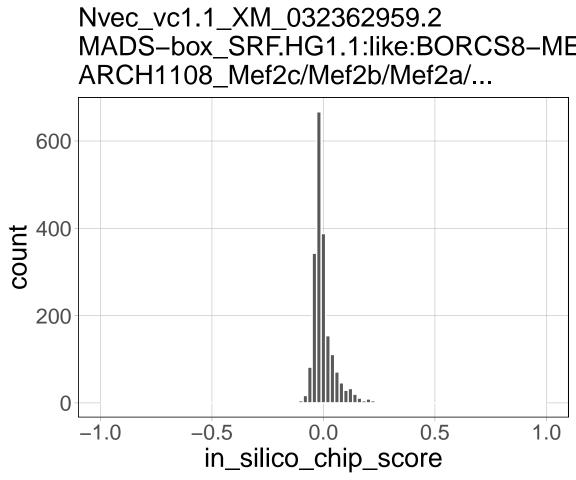
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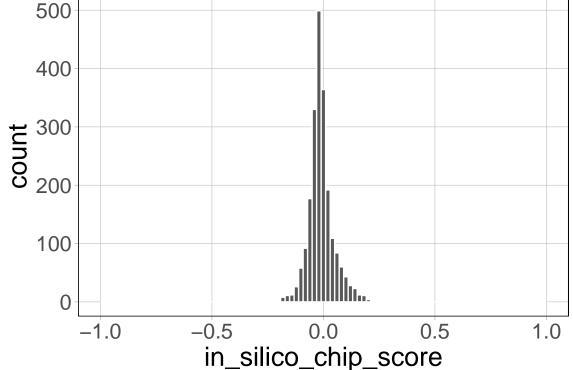
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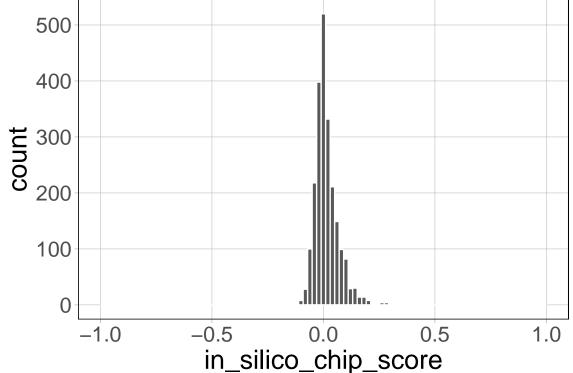


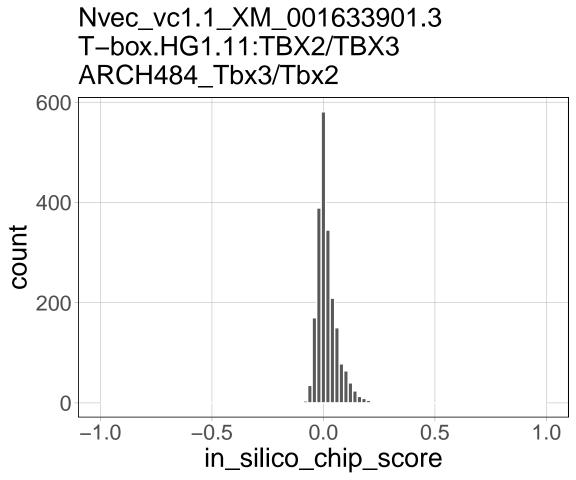


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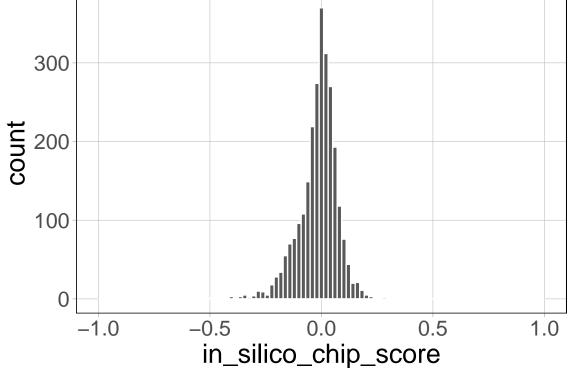


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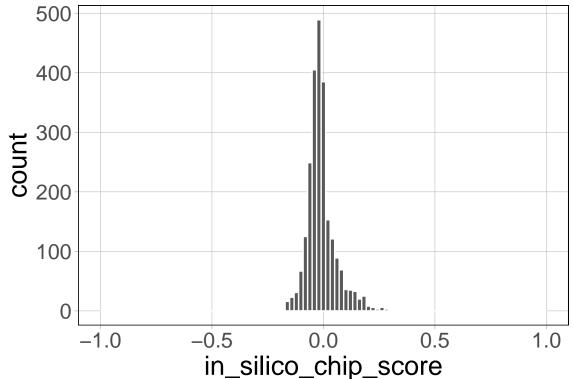




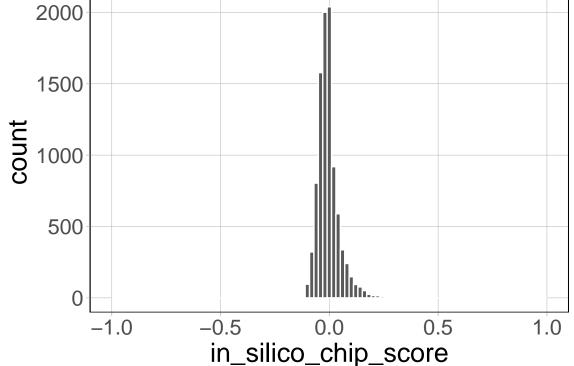
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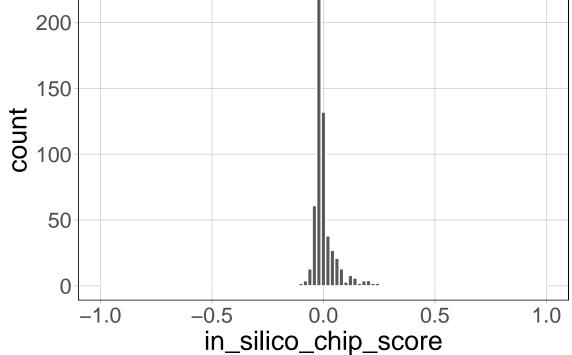
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ARID_BRIGHT.HG1.2:ARID4A/ARID4B
ARCH64_Arid2_Arid3c/Arid3a/...

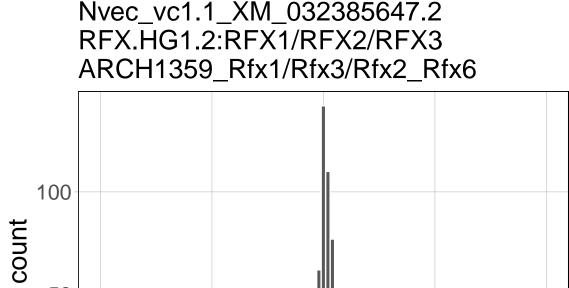


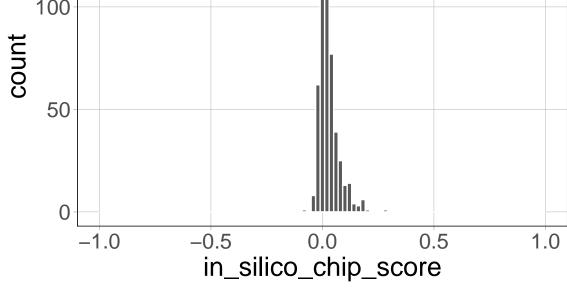
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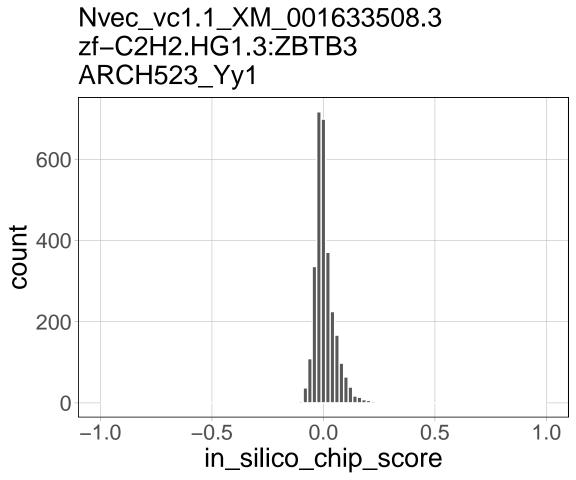


Nvec_vc1.1_XM_032365096.2 RFX.HG1.7:RFX6 ARCH1359_Rfx1/Rfx3/Rfx2_Rfx6

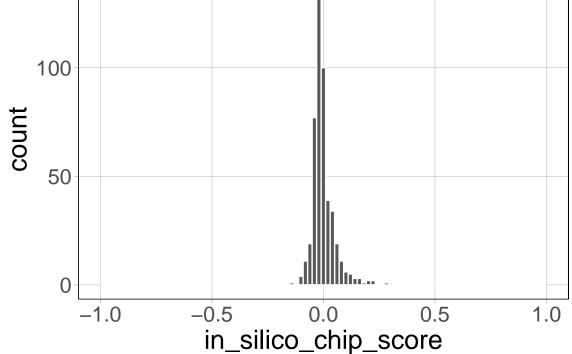




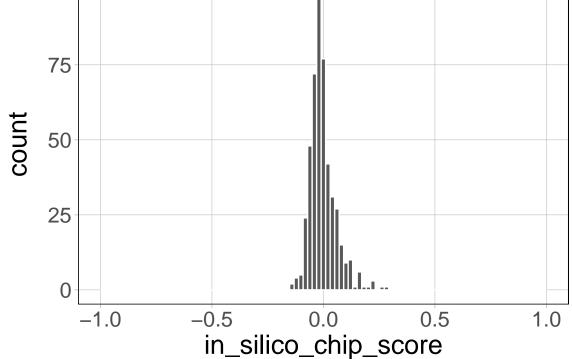


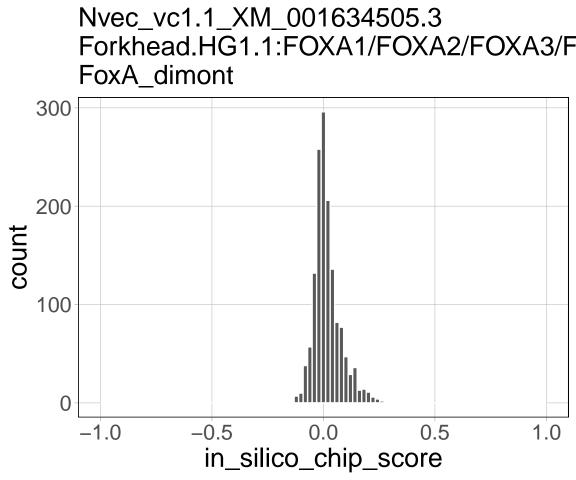


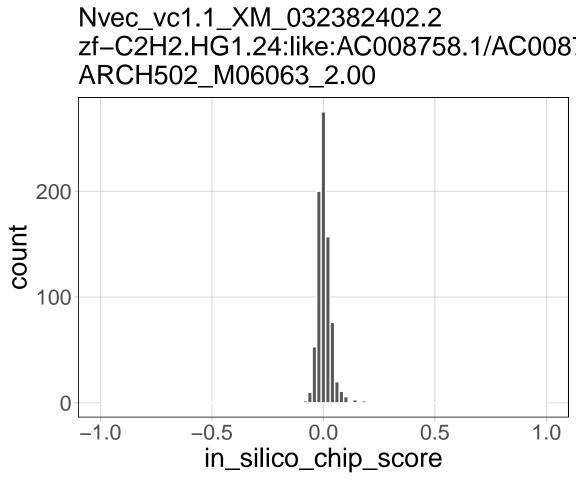
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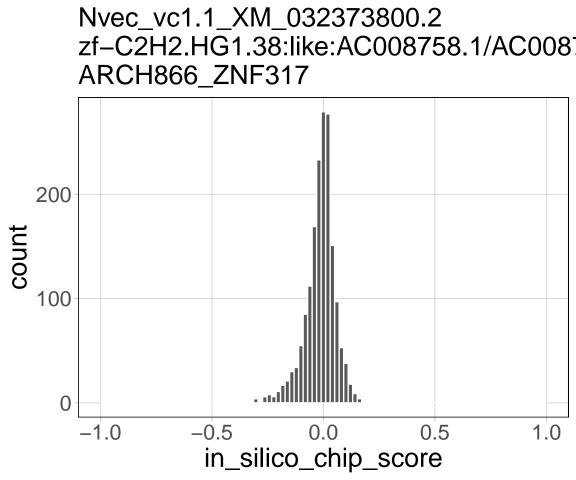


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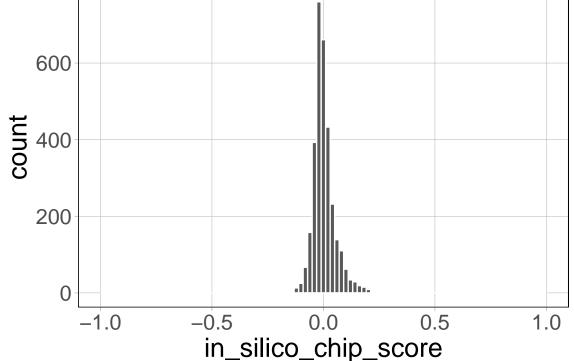


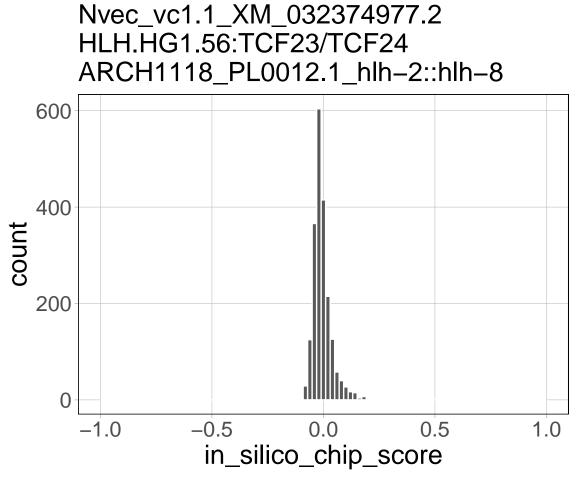


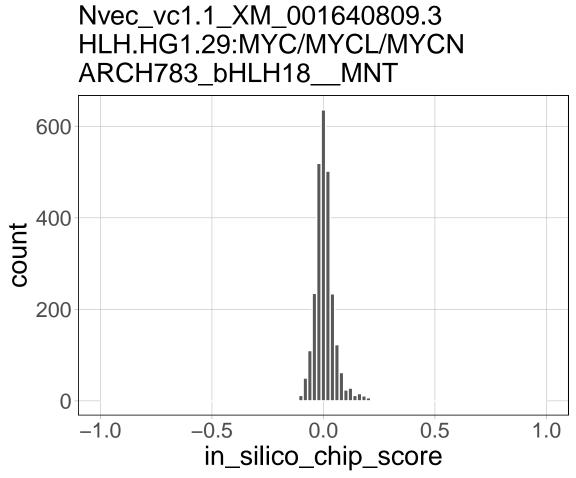




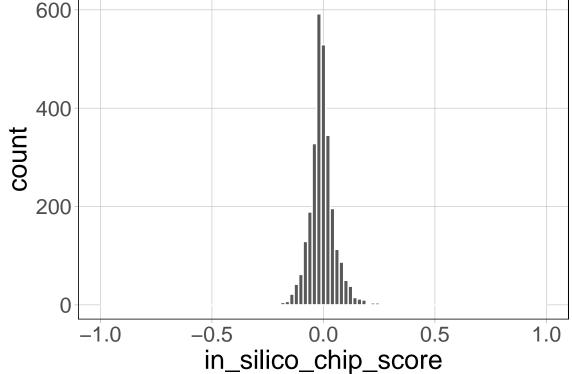
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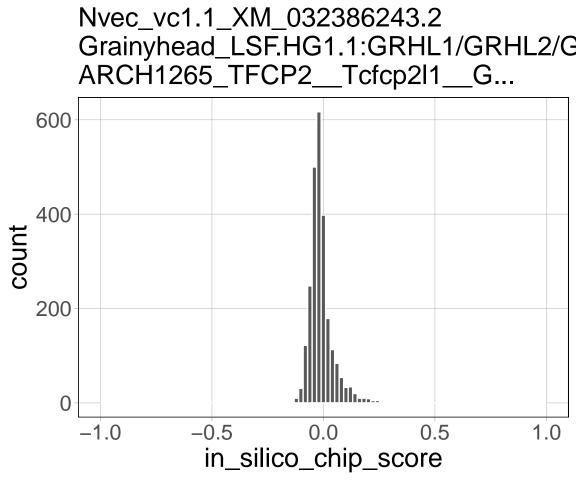




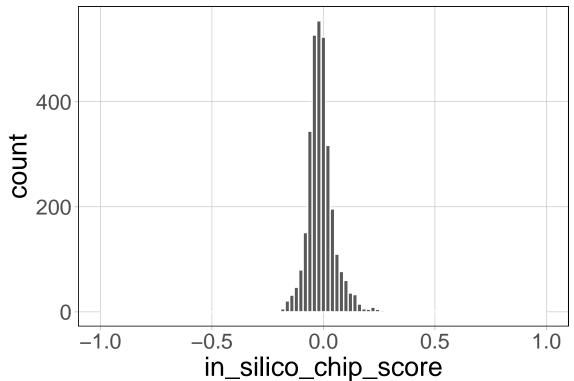


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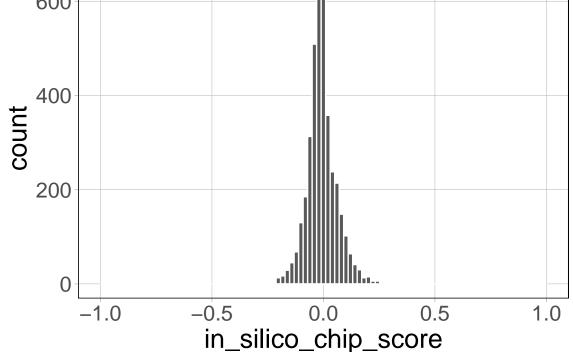


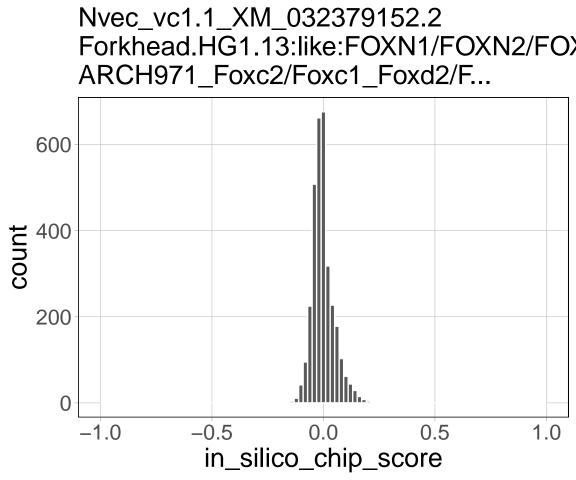


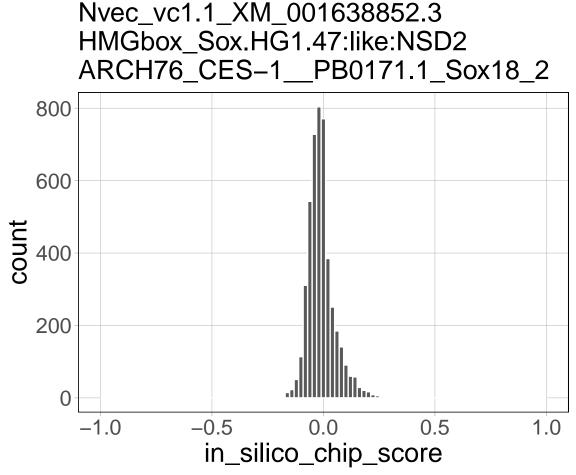
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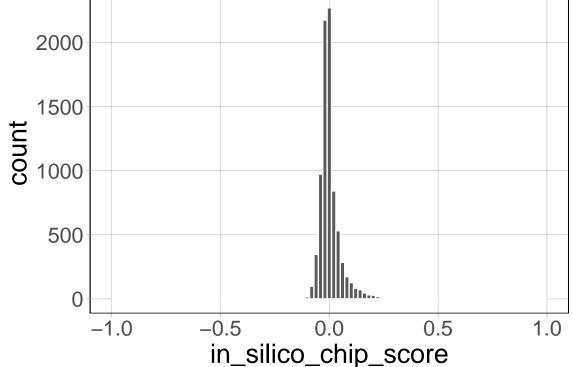
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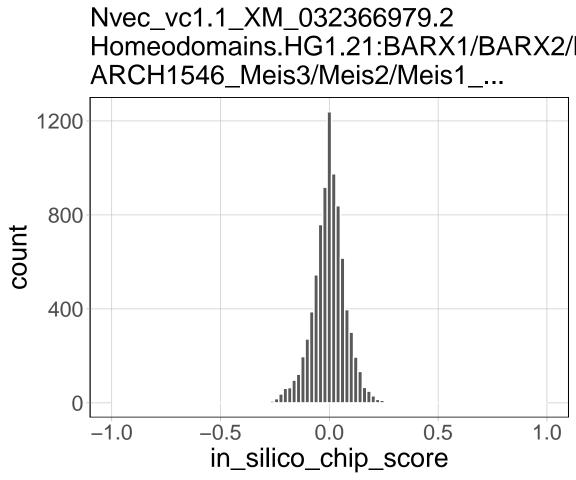


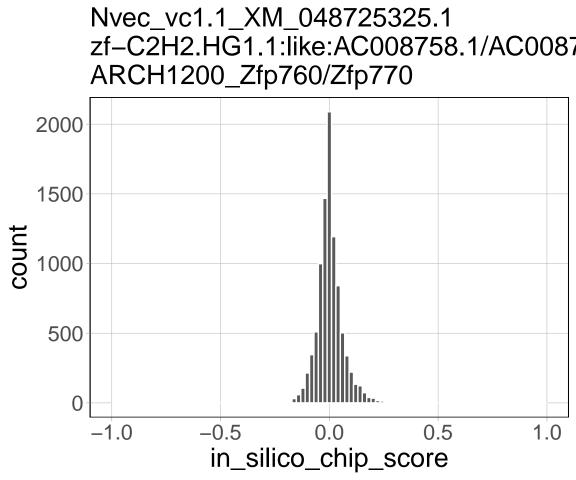


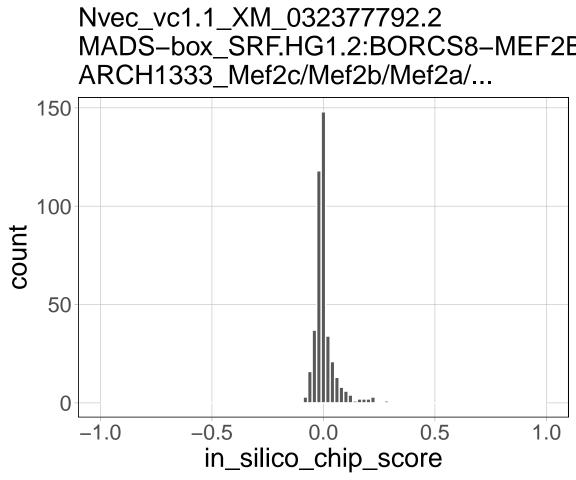


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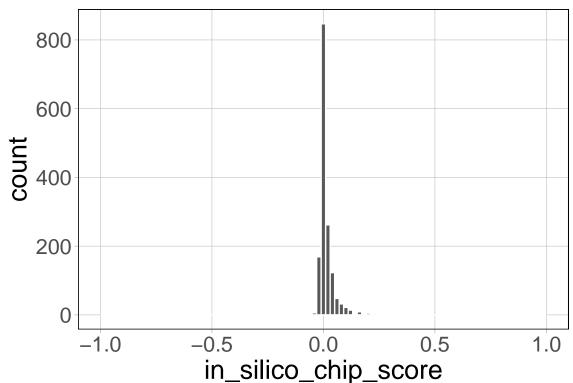


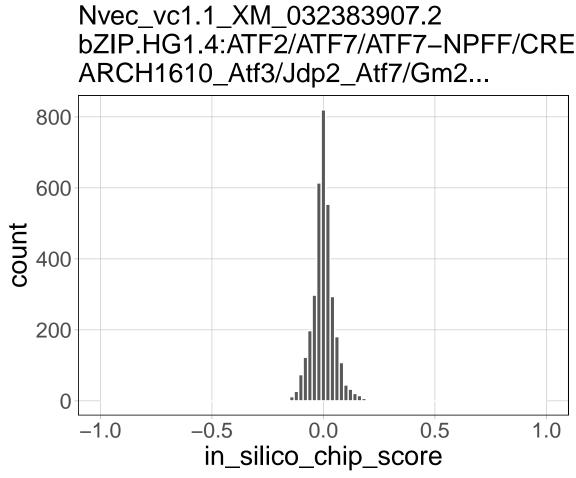




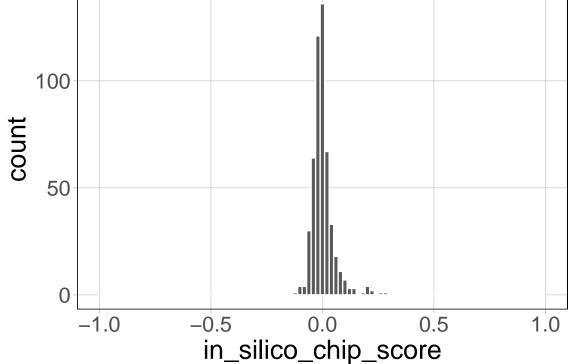


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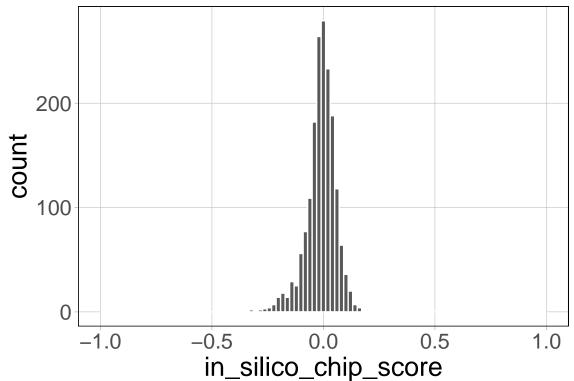


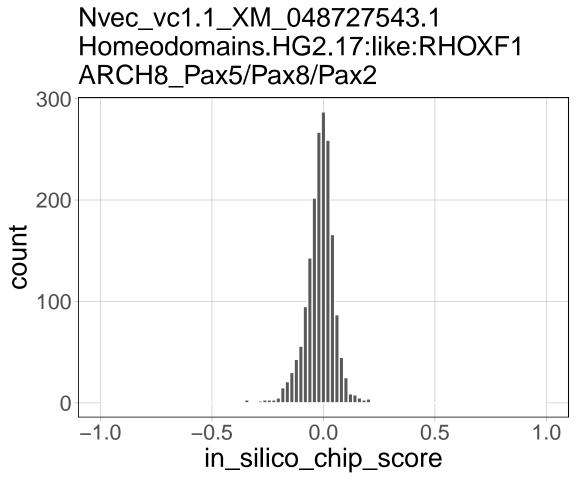


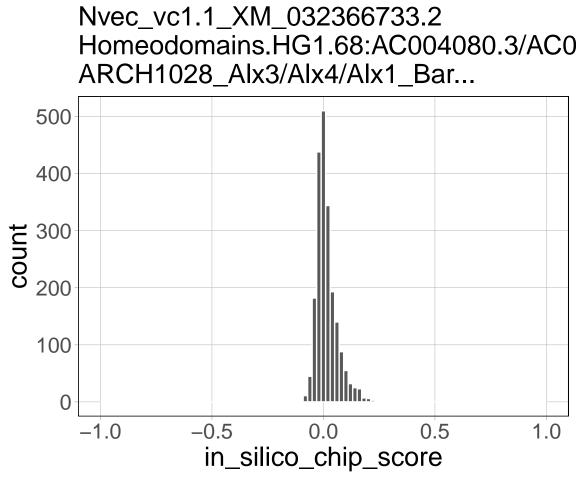
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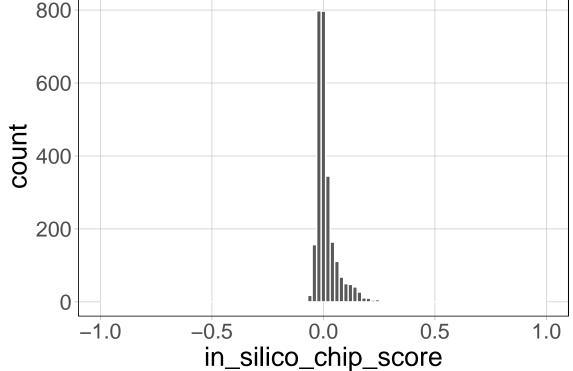
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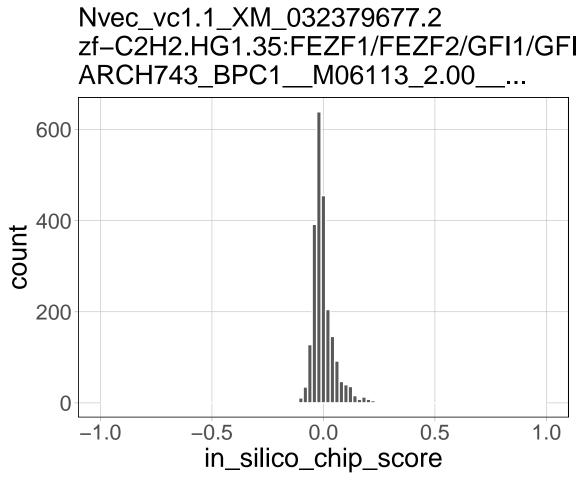


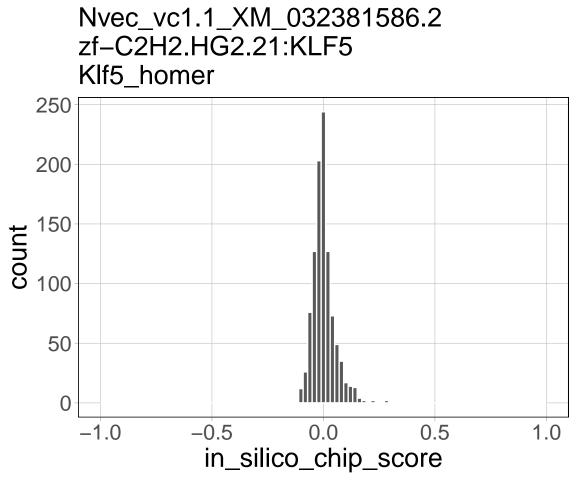


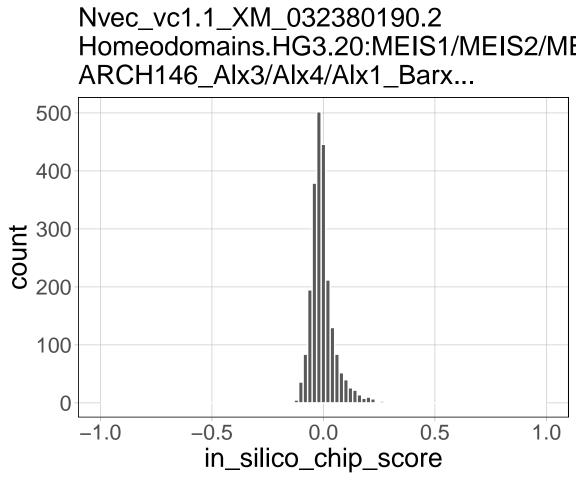


Nvec_vc1.1_XM_032379394.2 Homeodomains.HG2.77:like:DMBX1 ARCH1437_

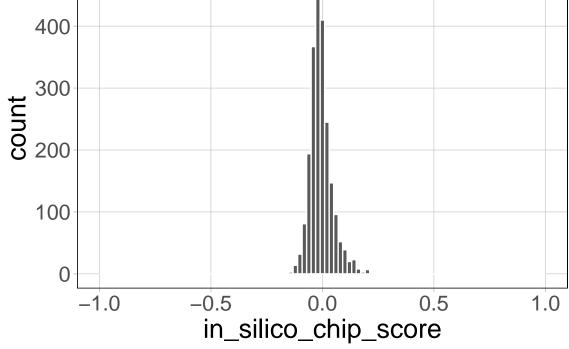


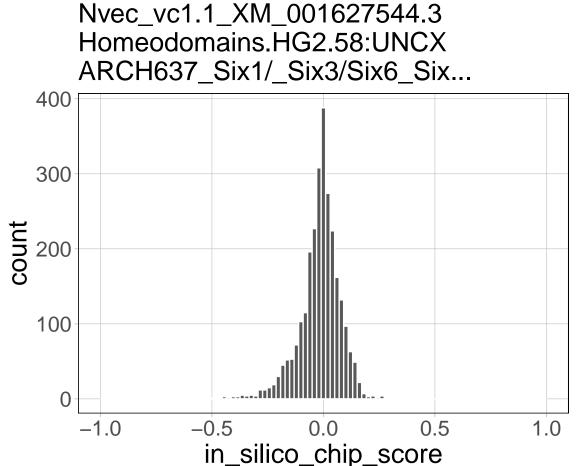


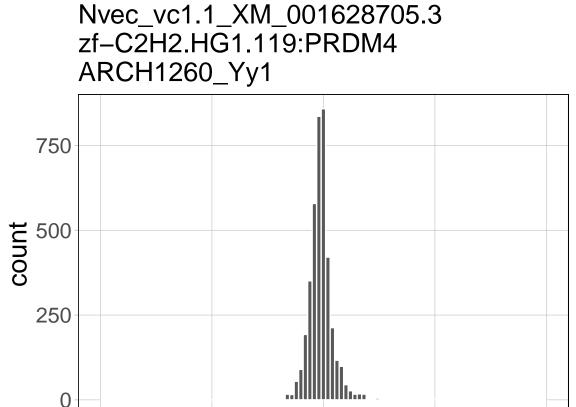




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ARCH153_Msantd2_Rcor1/Rcor2...





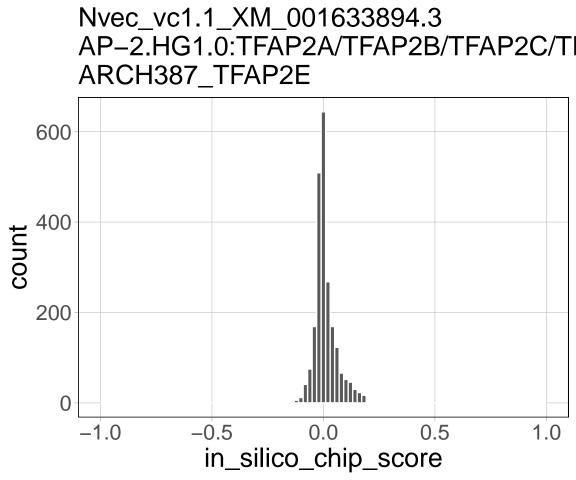


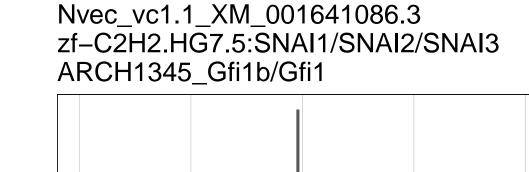
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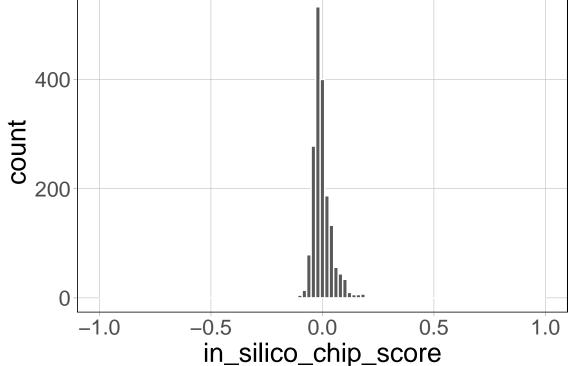
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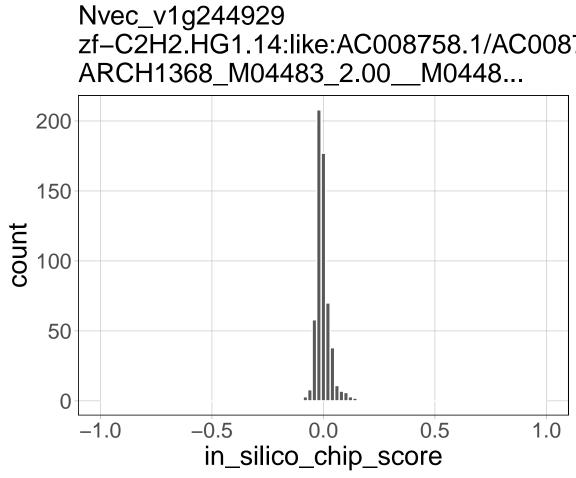
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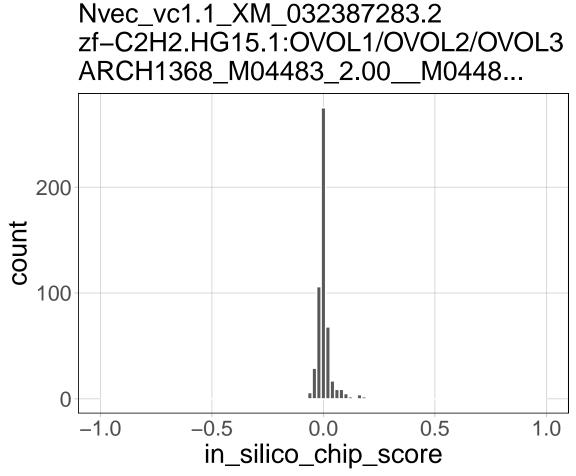
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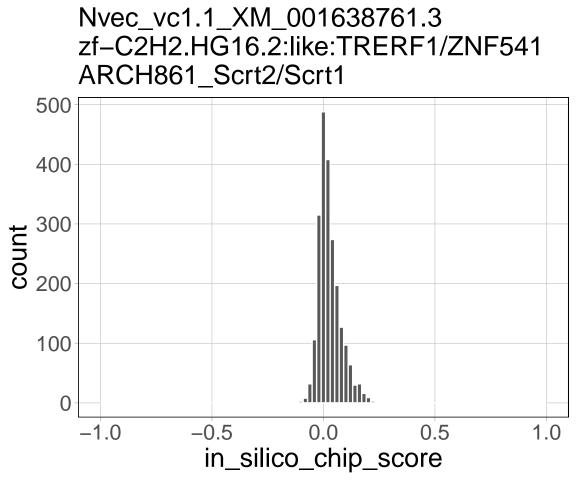




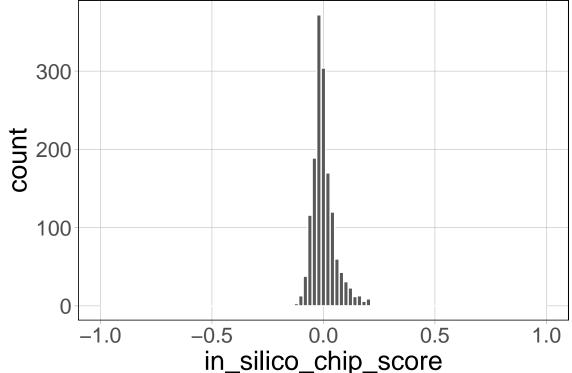


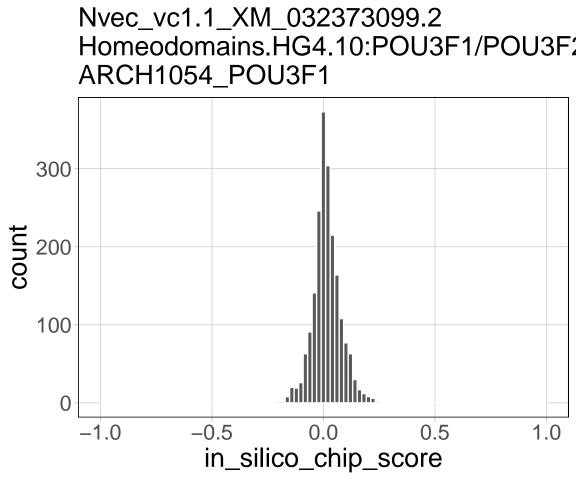


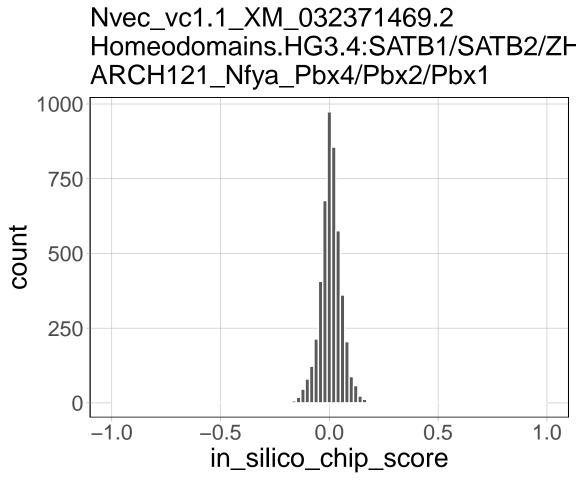


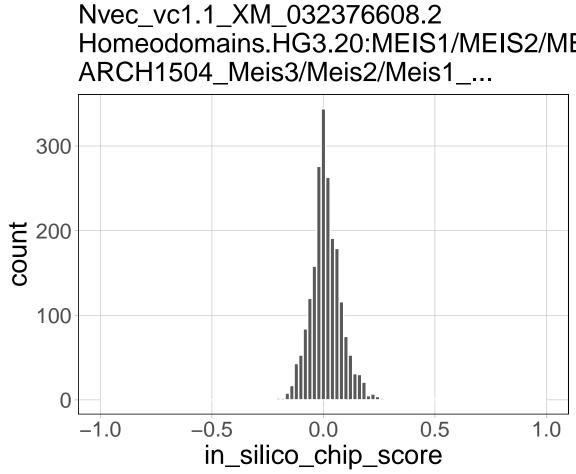


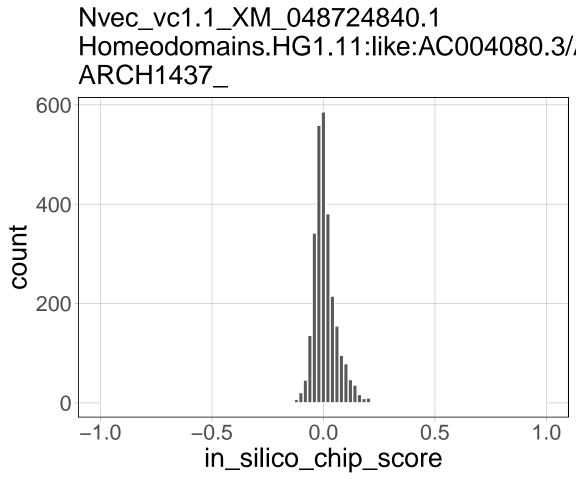
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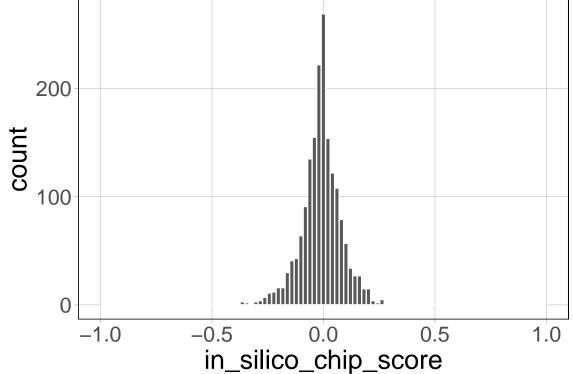




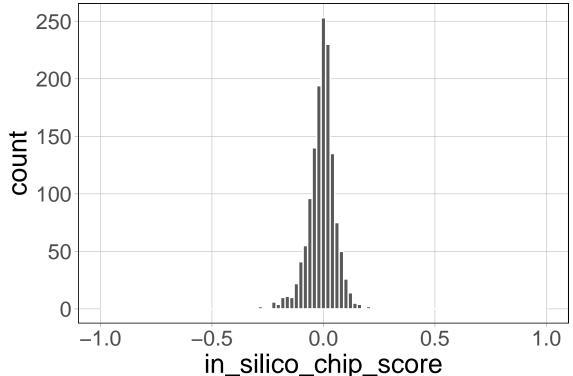


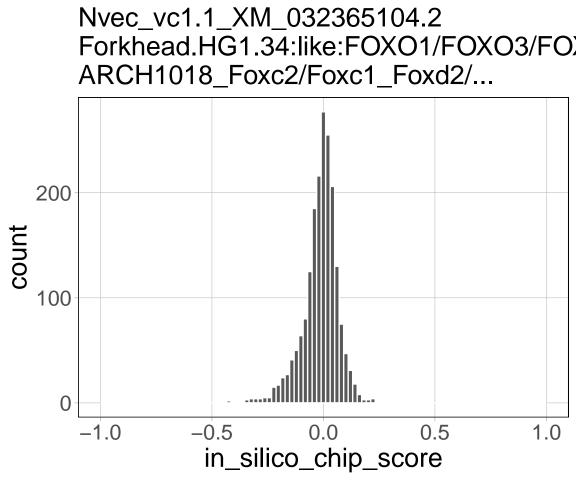


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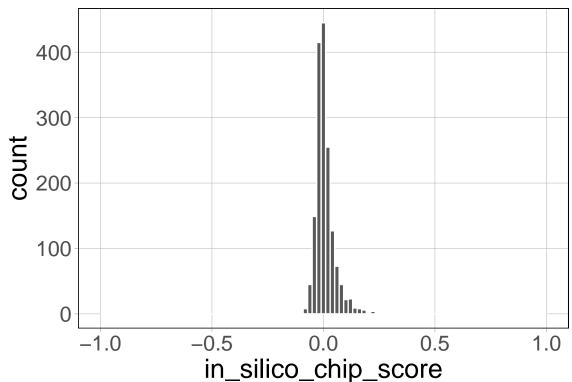


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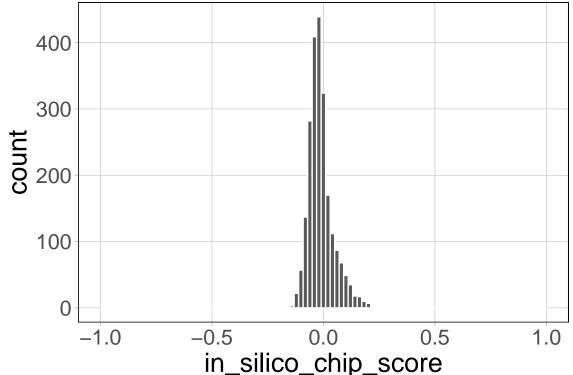


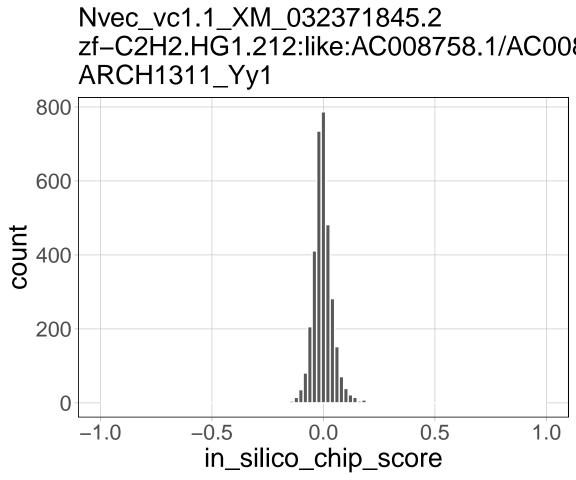


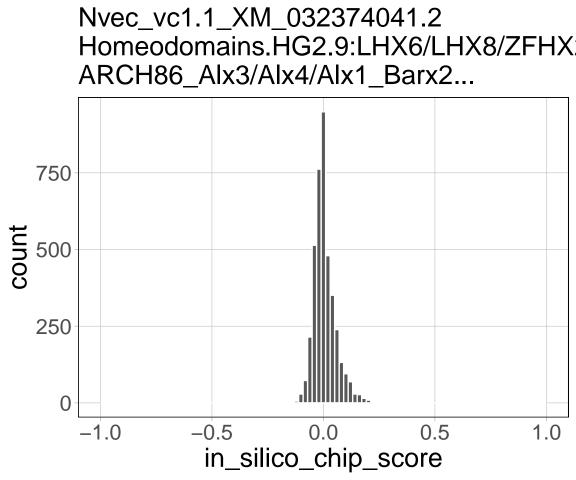
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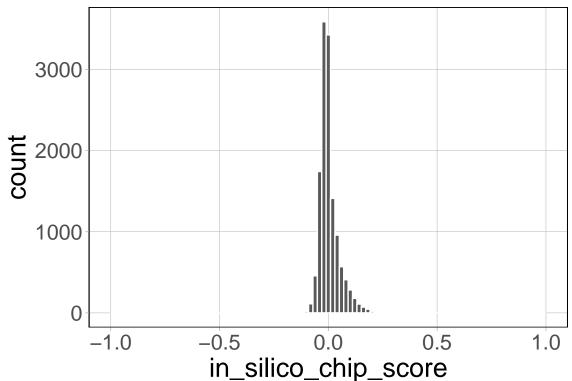
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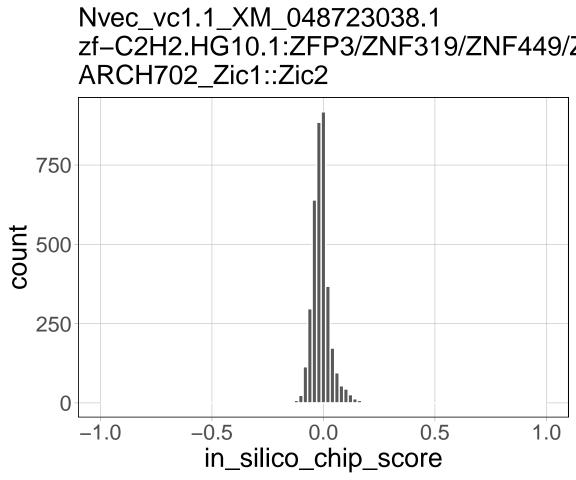


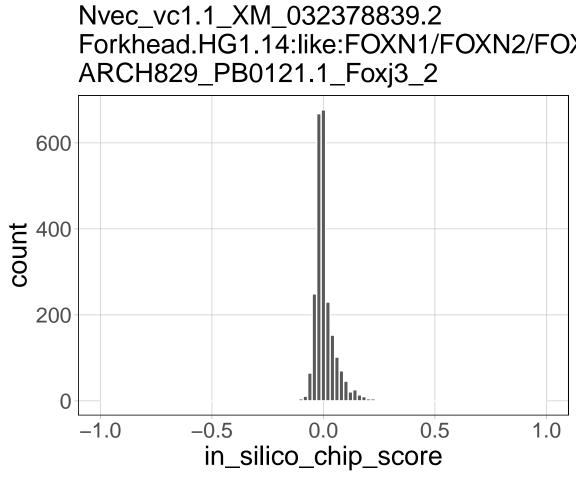




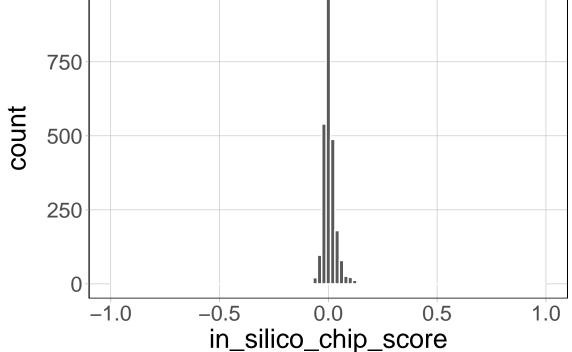
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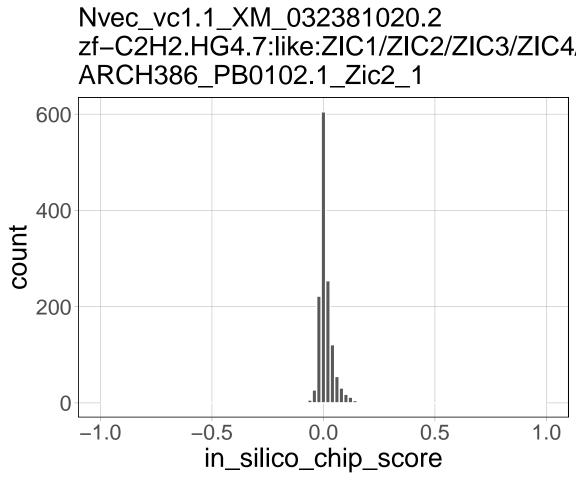




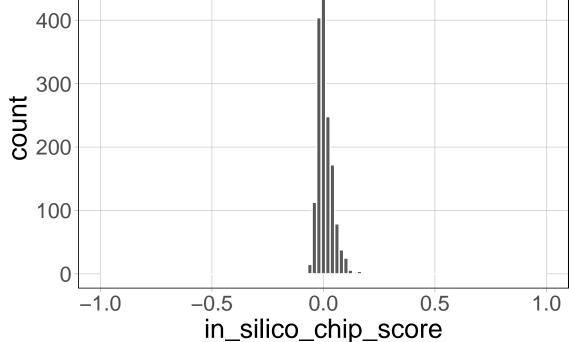


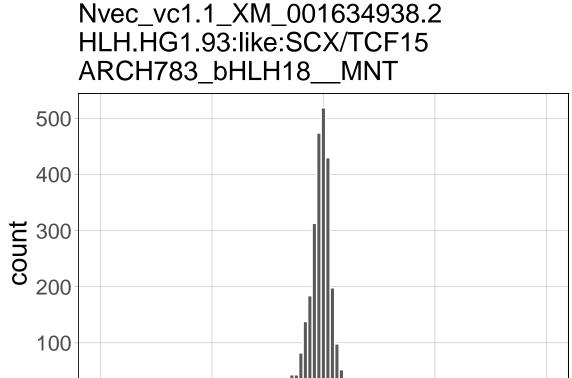
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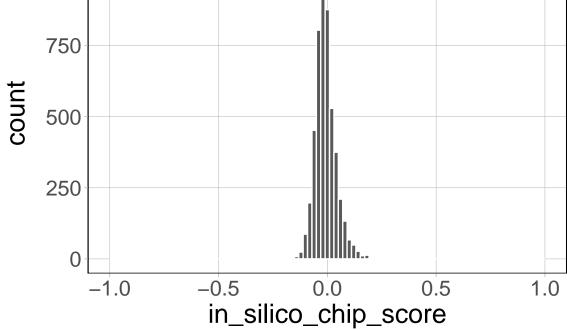
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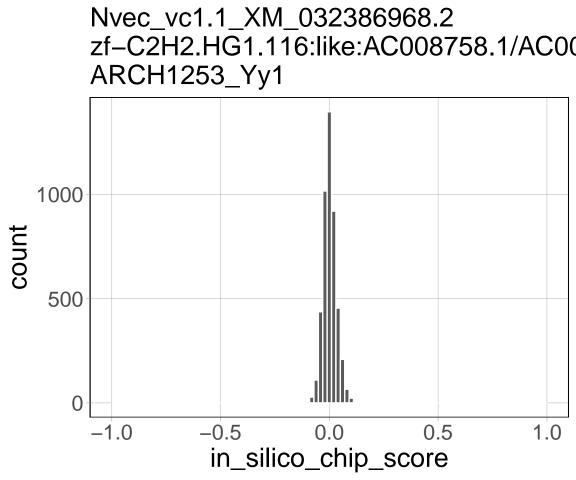




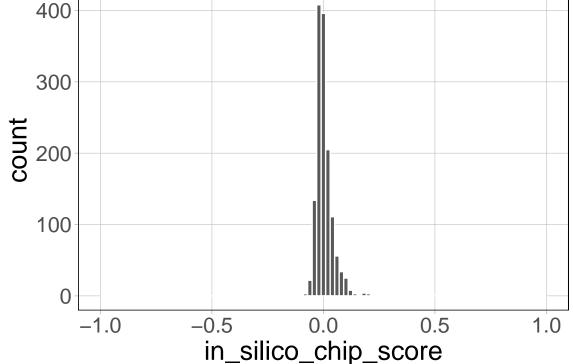
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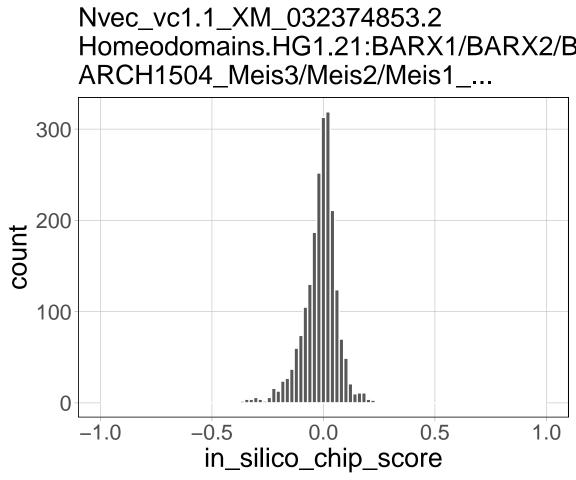
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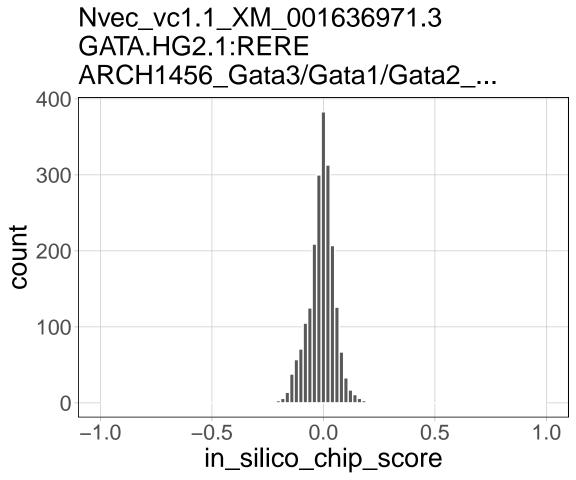




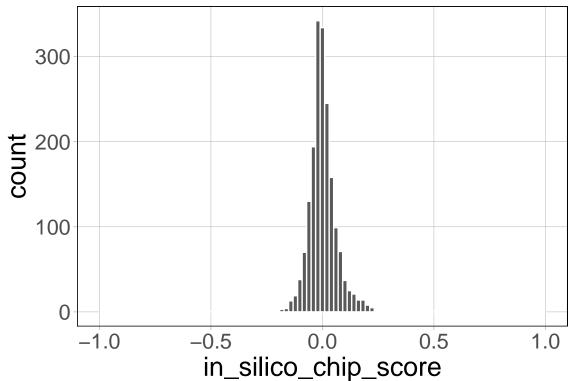
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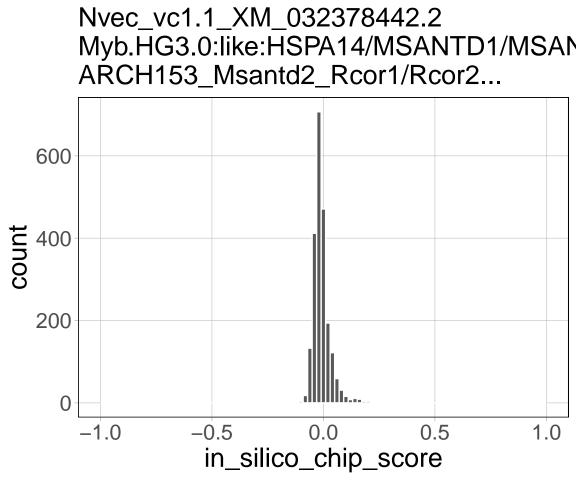


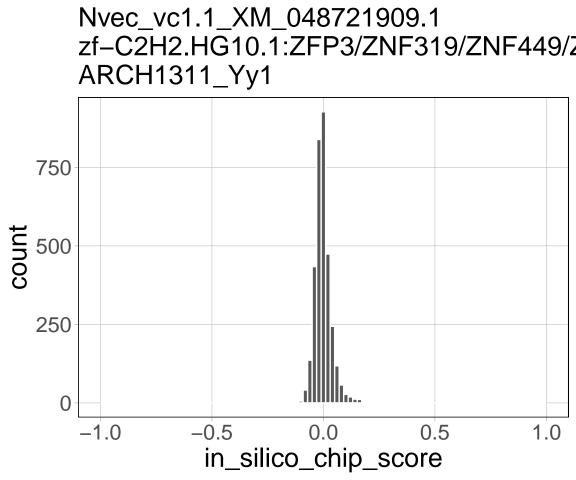


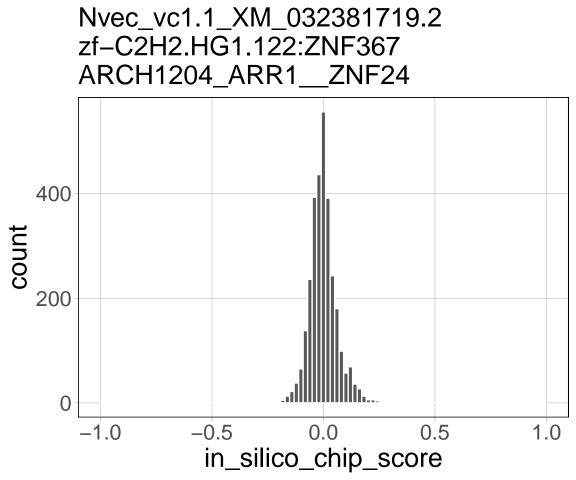


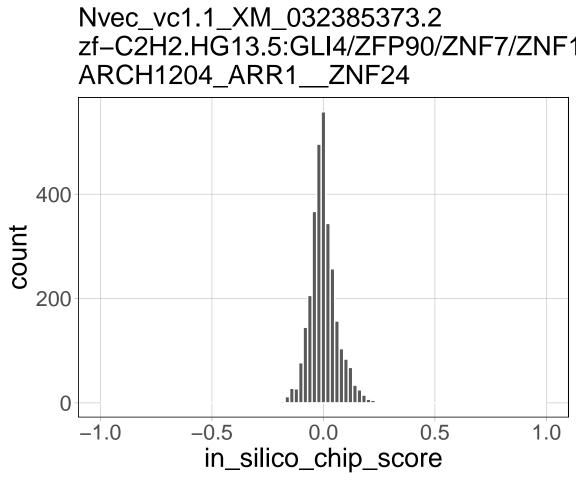
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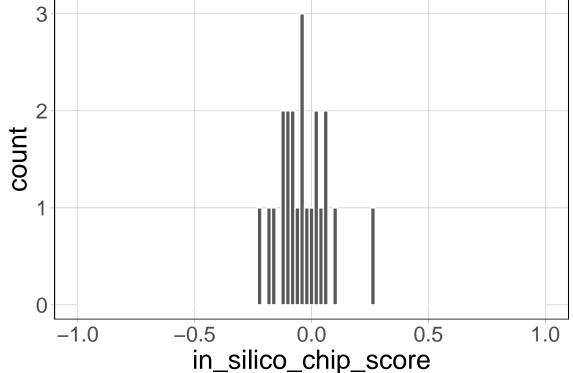




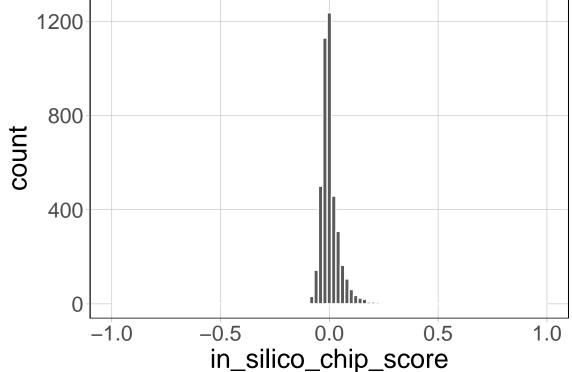




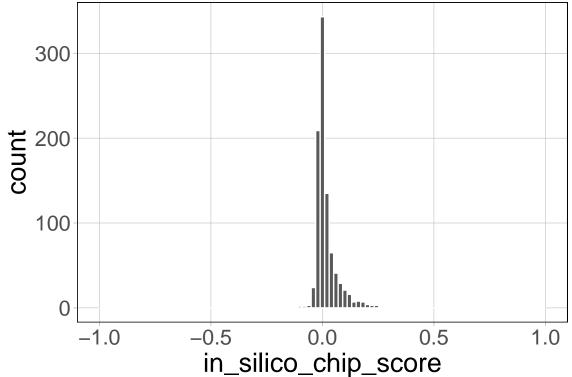
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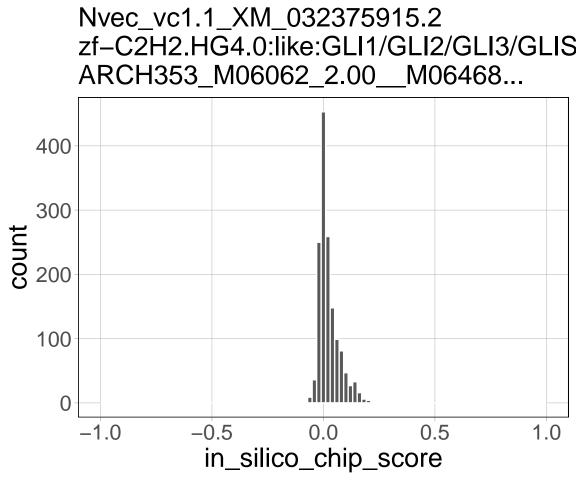


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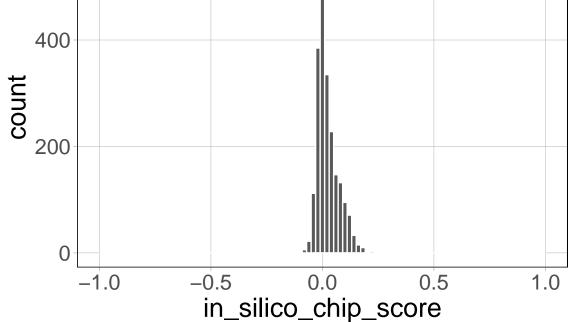


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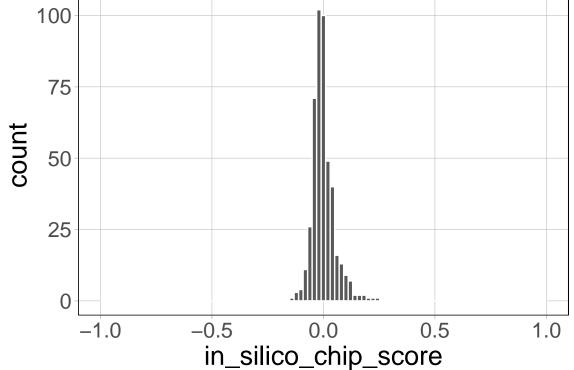
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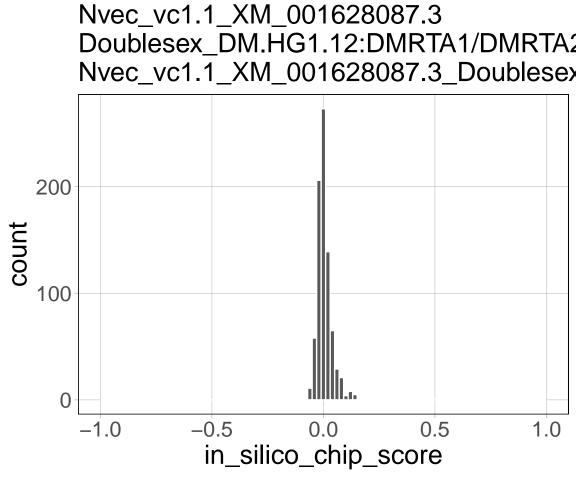


Nvec_NVE19743 HLH.HG1.55:like:TCF23/TCF24 ARCH1533 BHLH112 100 count 50

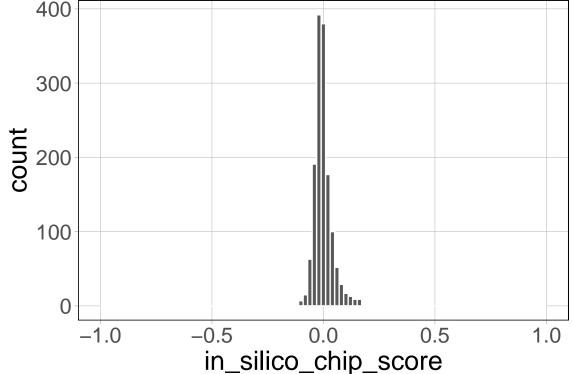
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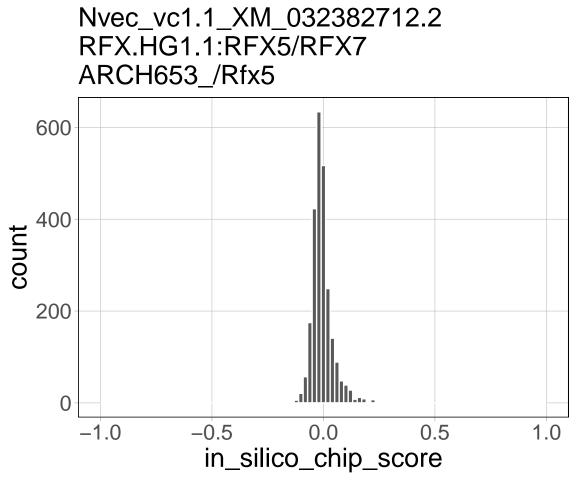
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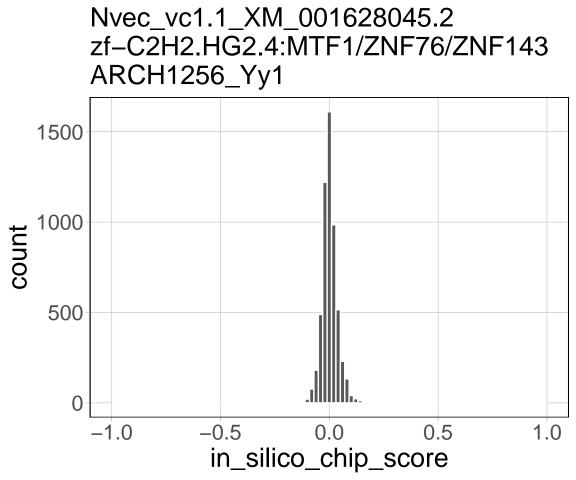


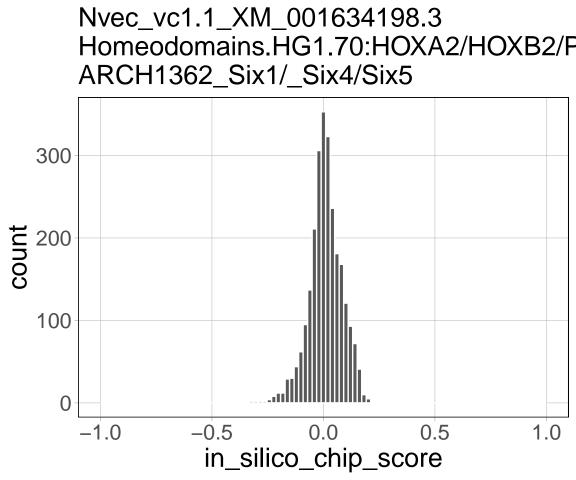


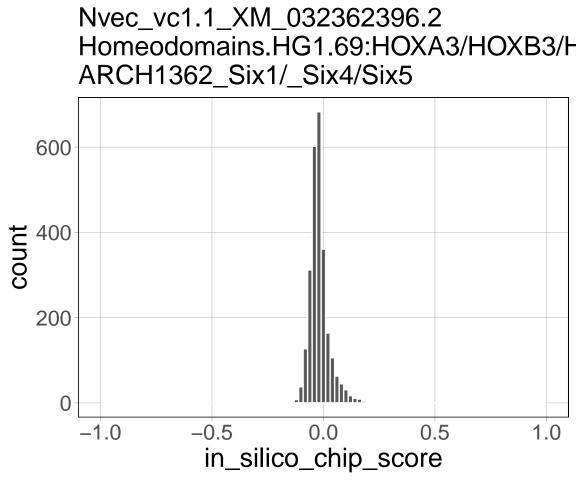
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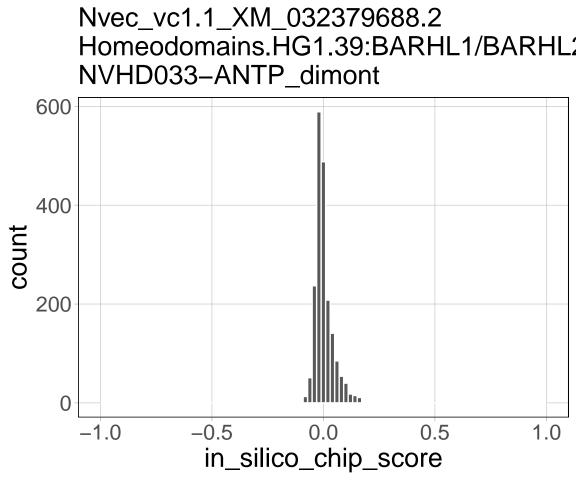


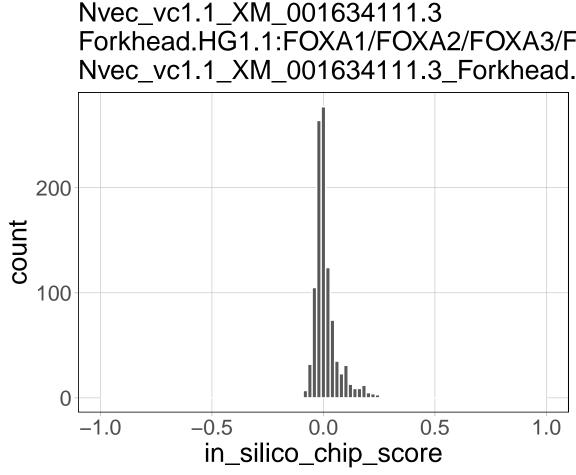


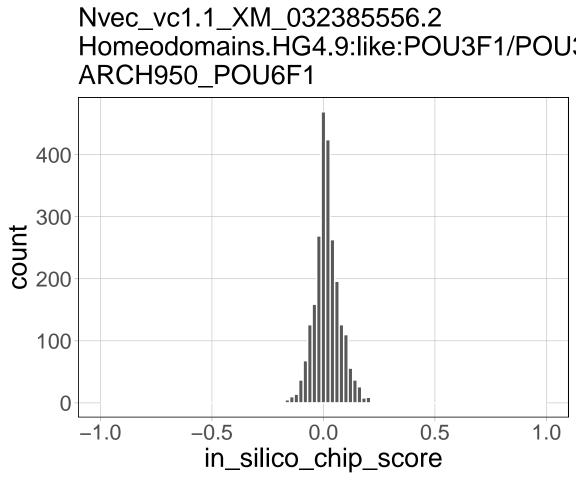


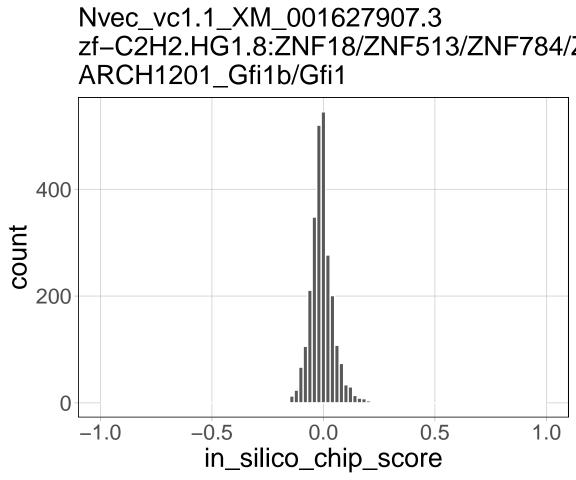




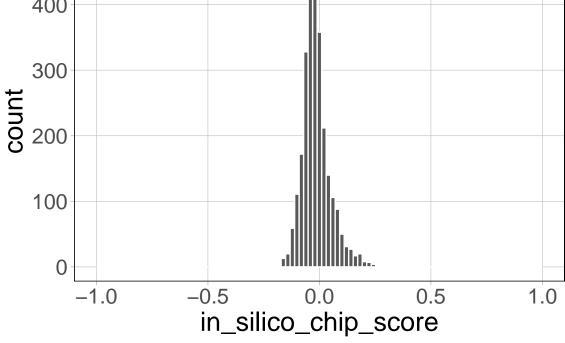


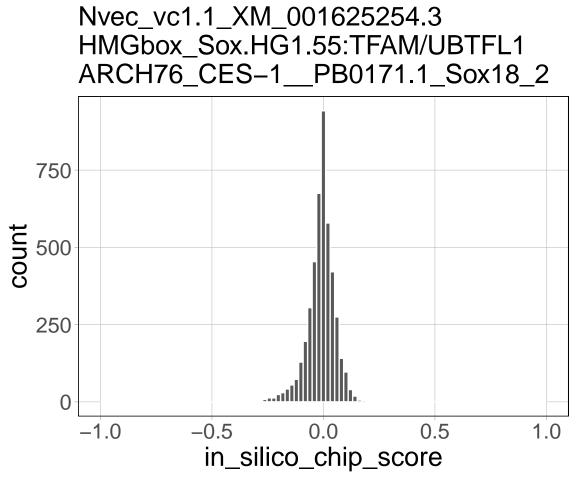


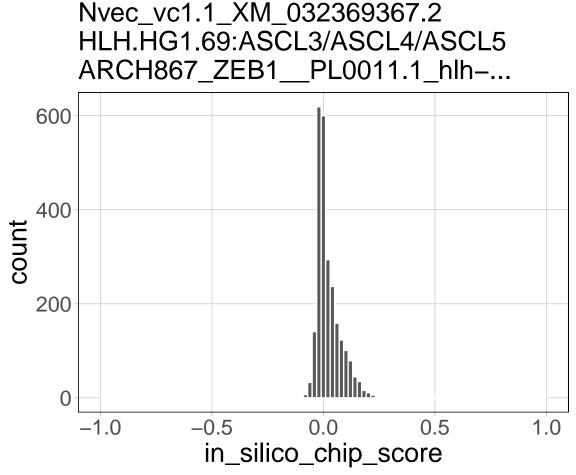


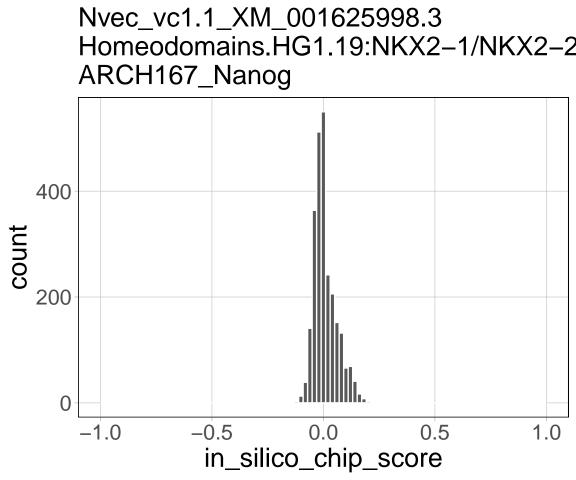


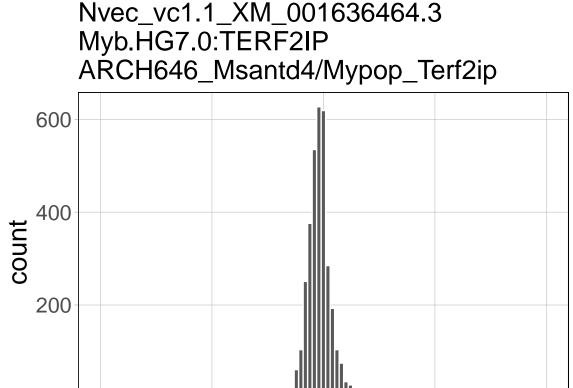
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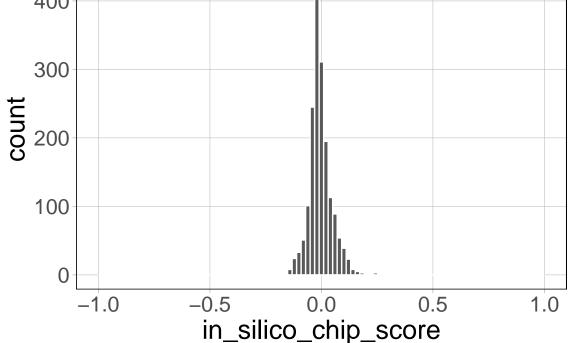


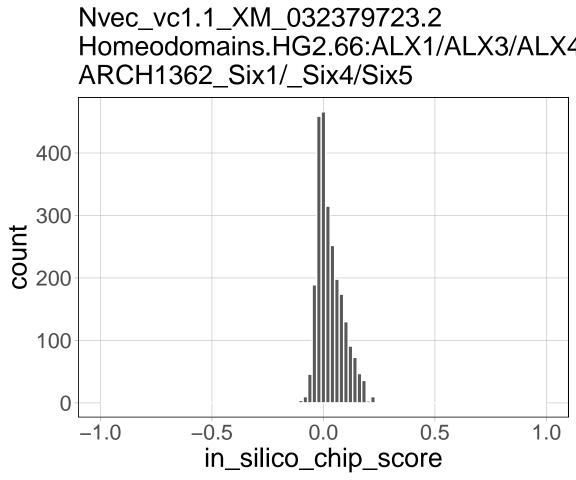


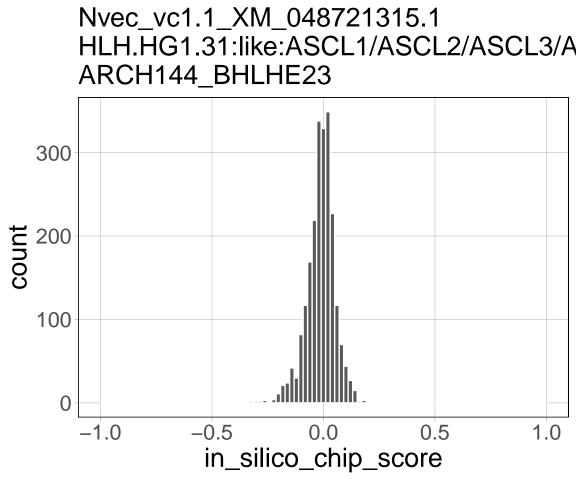


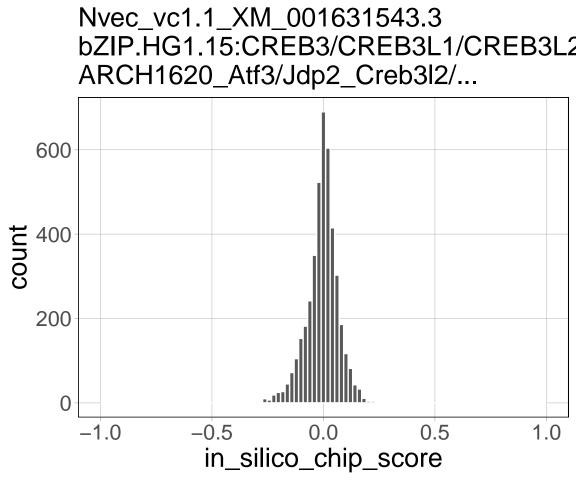
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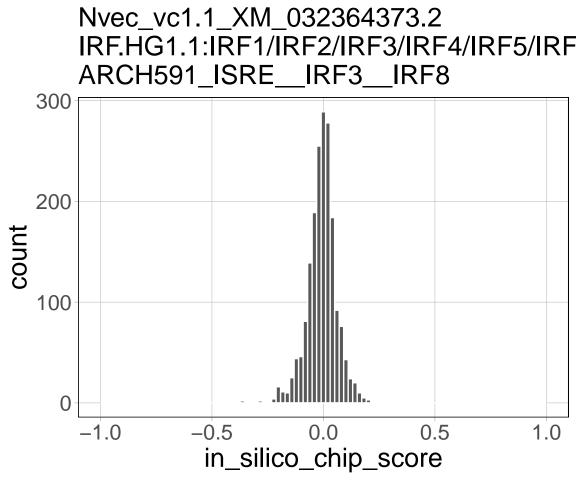
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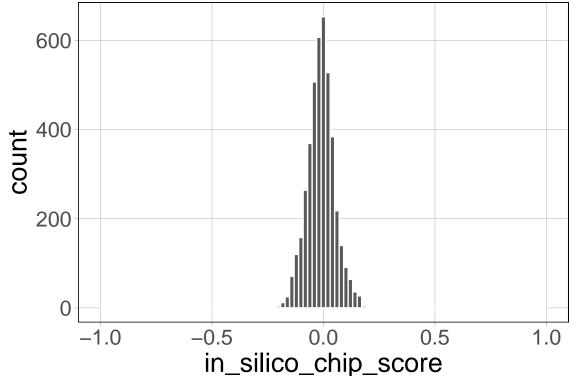


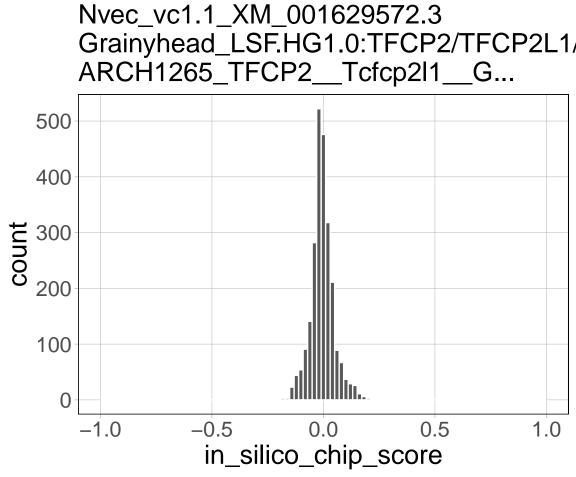


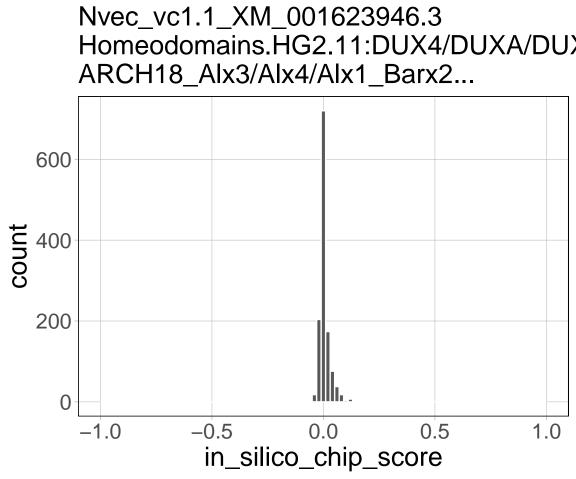


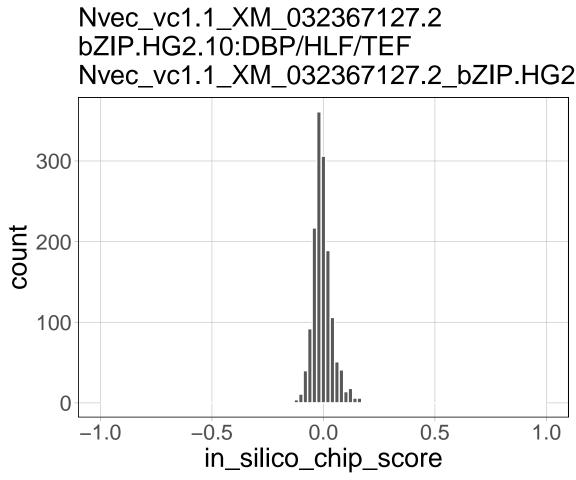


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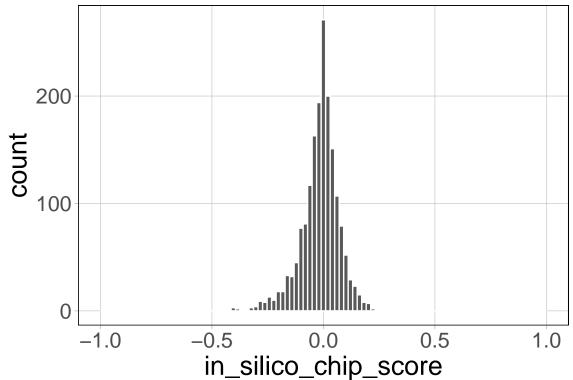




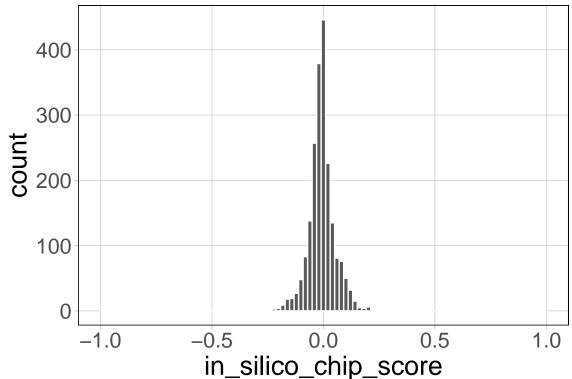


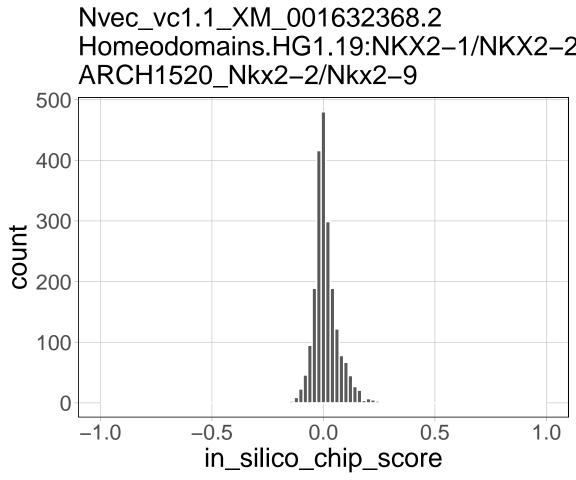


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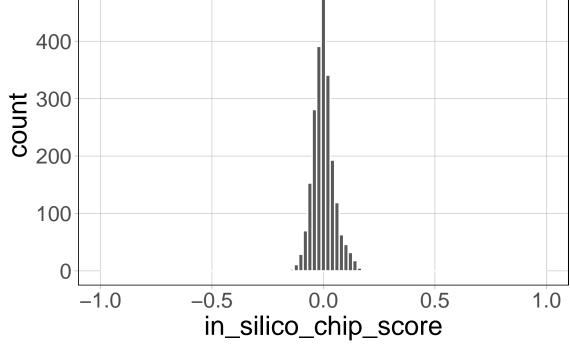


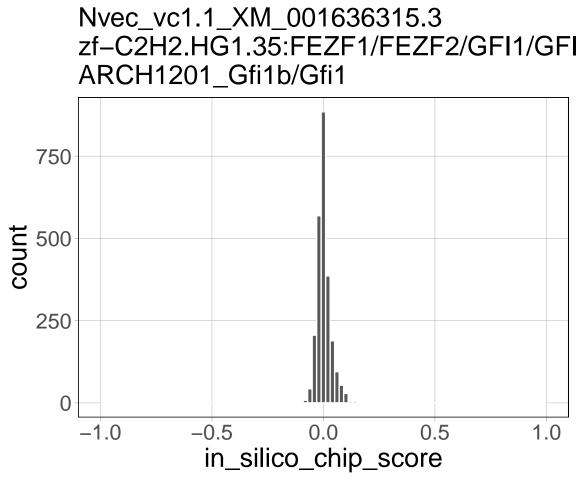
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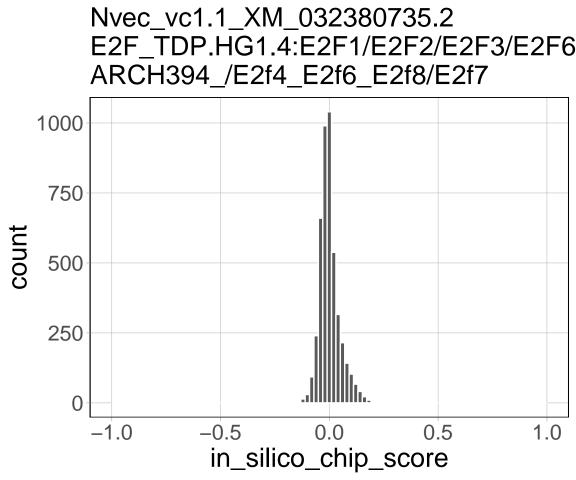




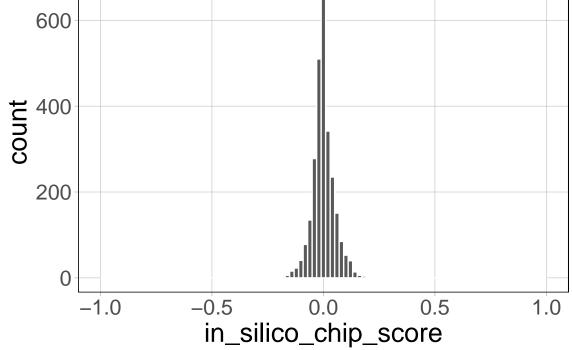
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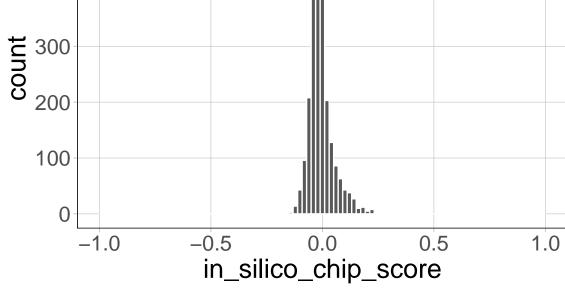


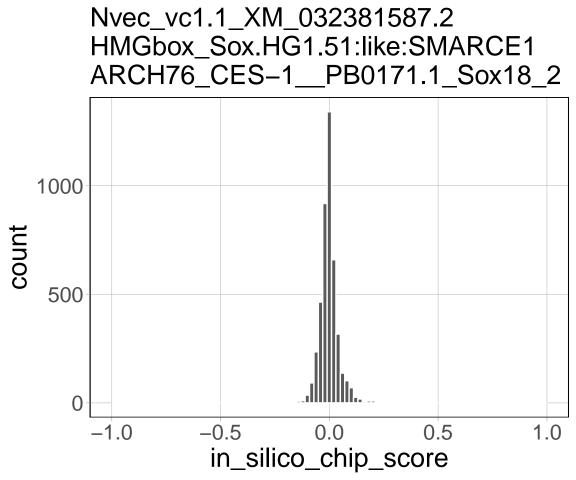


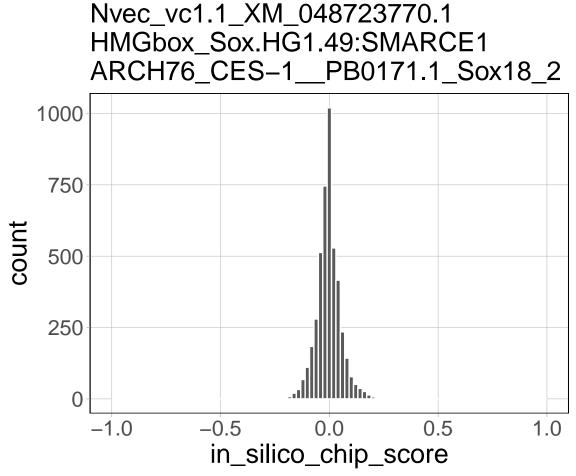
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Forkhead.HG1.26:FOXM1
ARCH968_Foxa3/Foxa1/Foxa2_F...

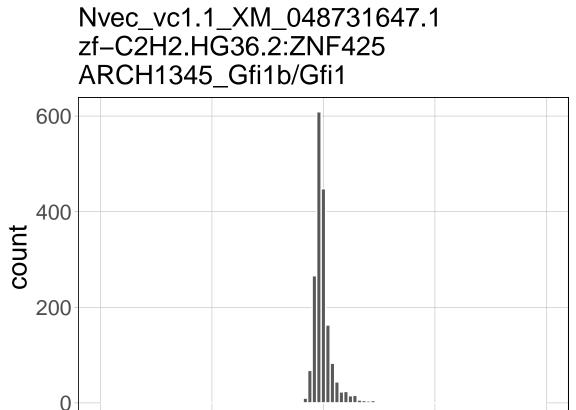


Nvec_vc1.1_XM_032369810.2 ARID_BRIGHT.HG1.7:like:ARID1A/ARID1 ARCH64 Arid2 Arid3c/Arid3a/... 500 400 count







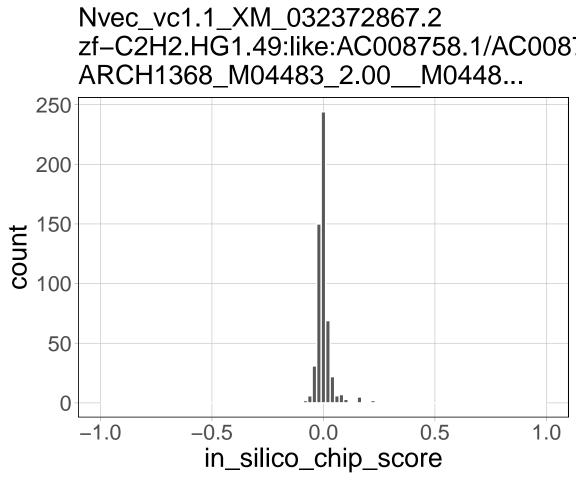


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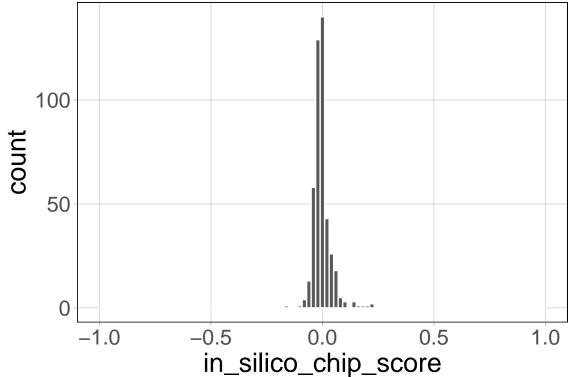
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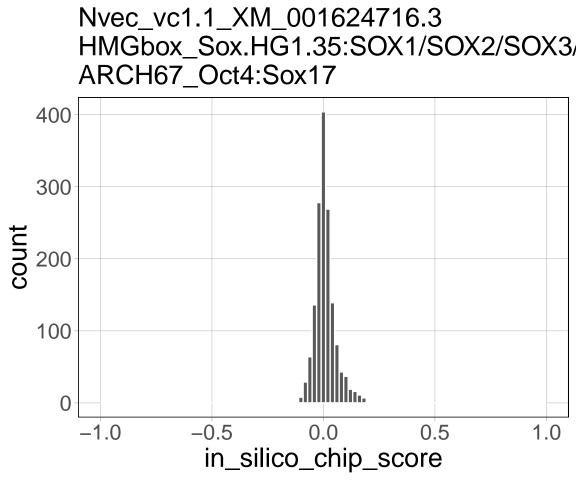
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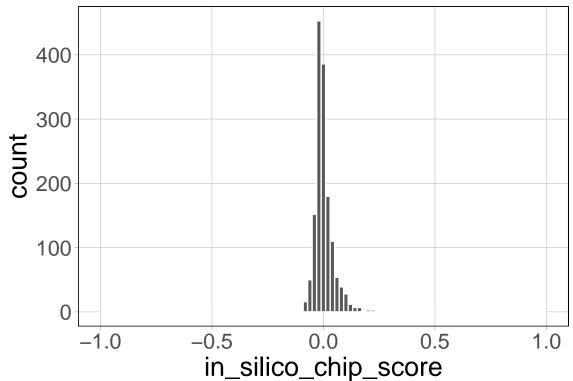


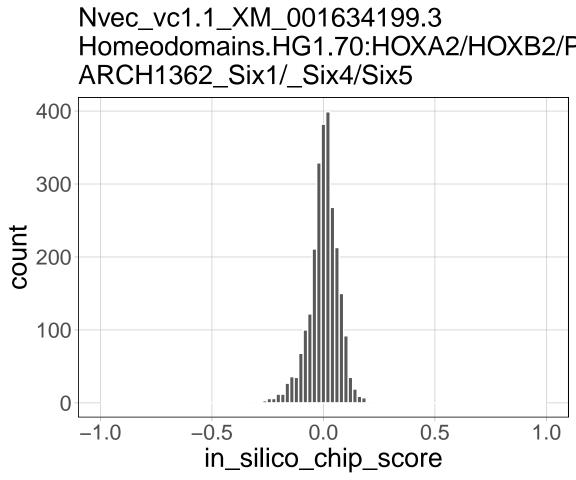




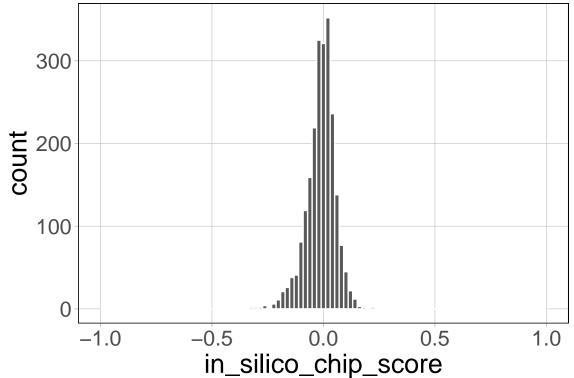


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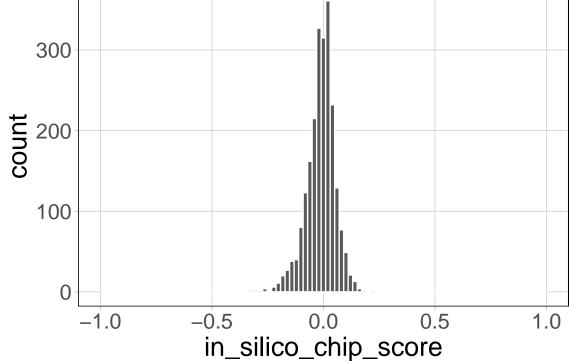


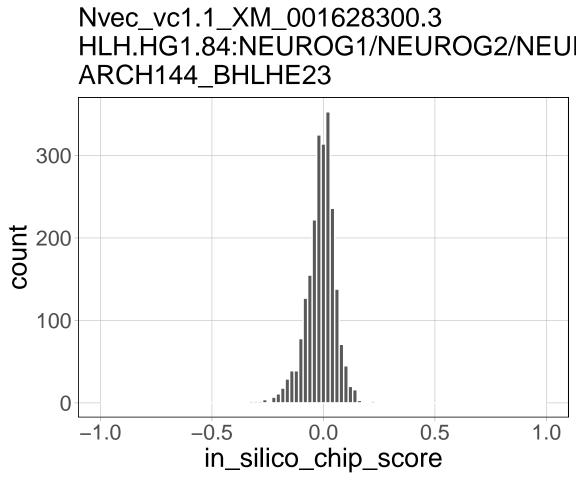


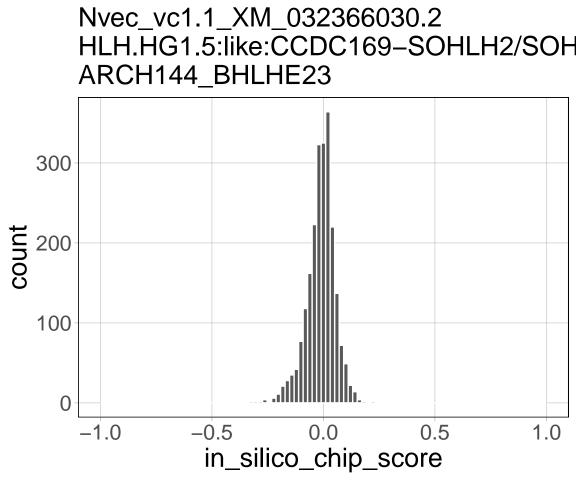
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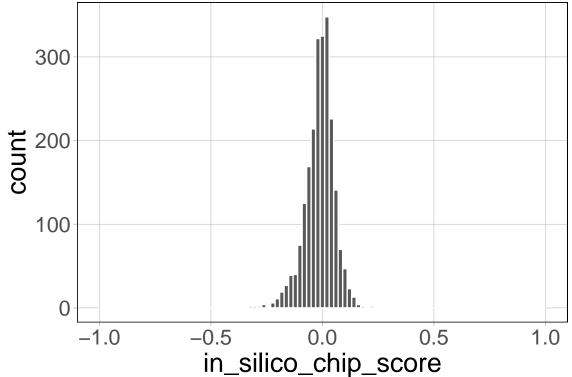
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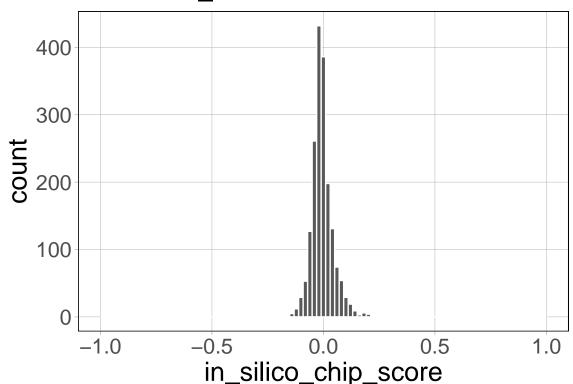




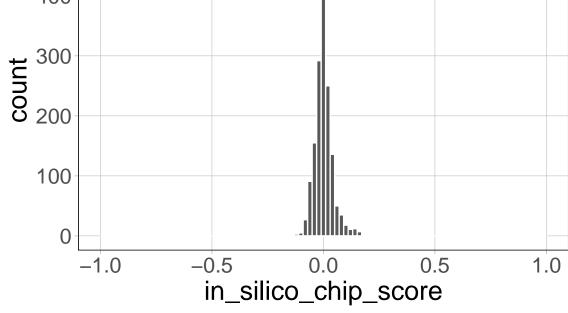
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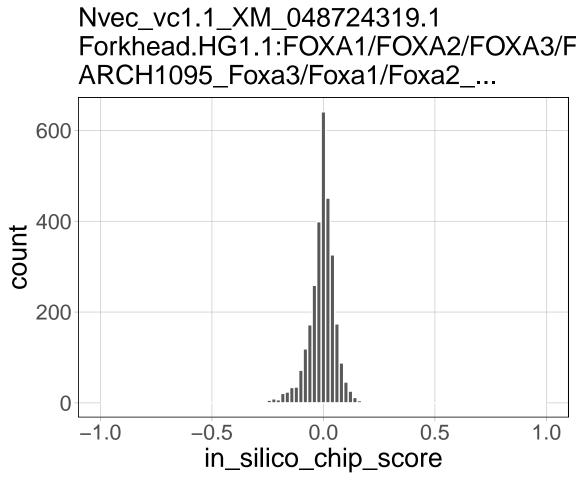


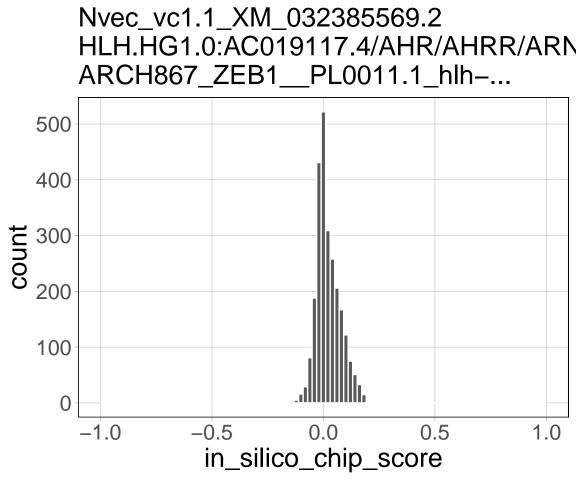
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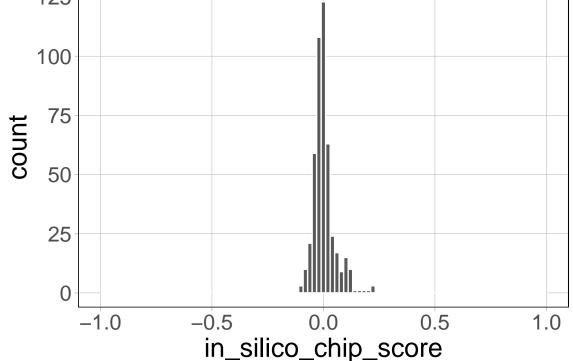
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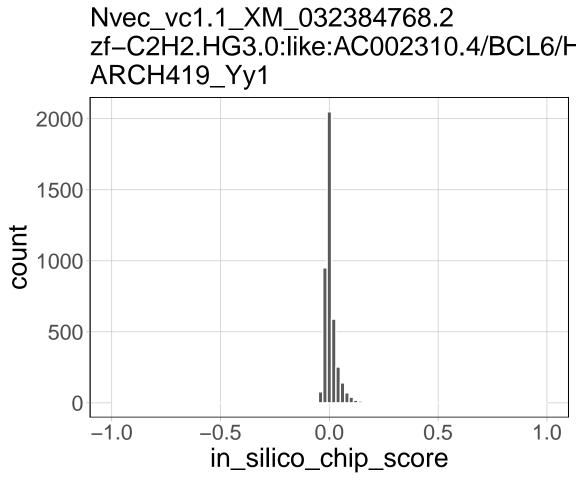


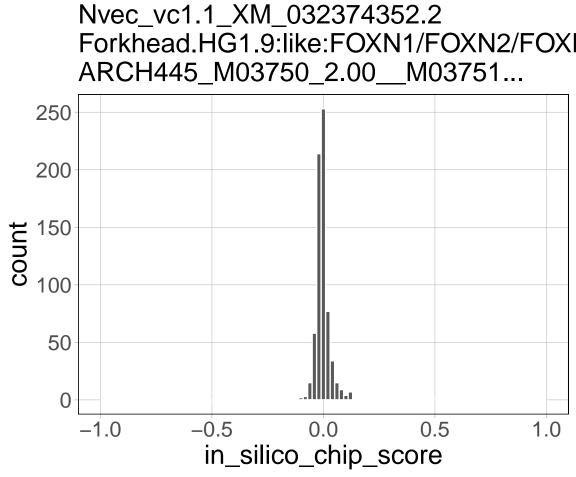


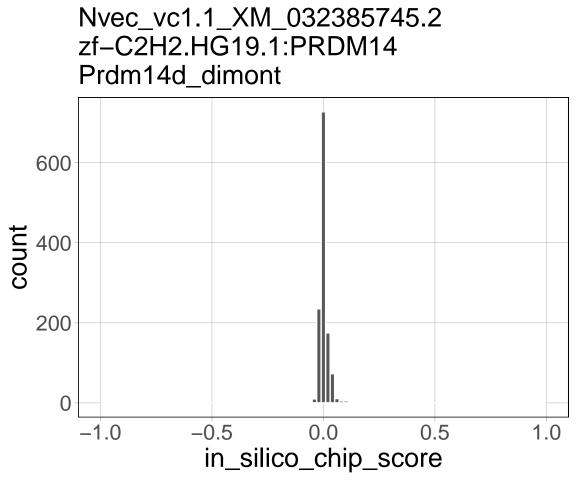


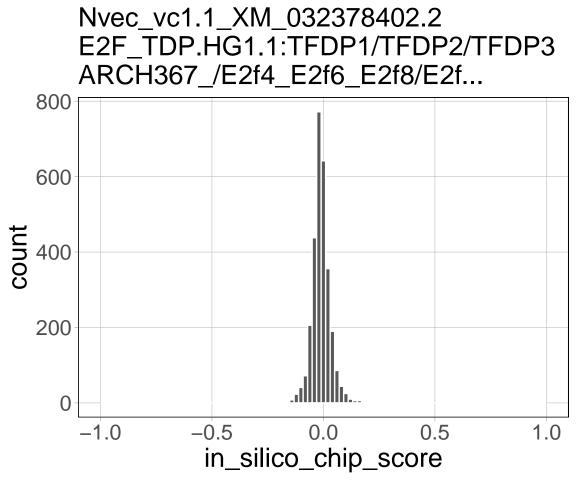
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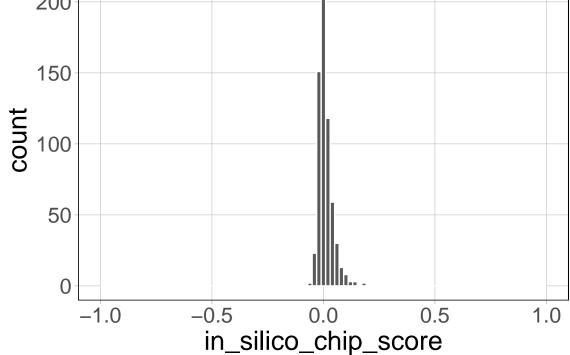


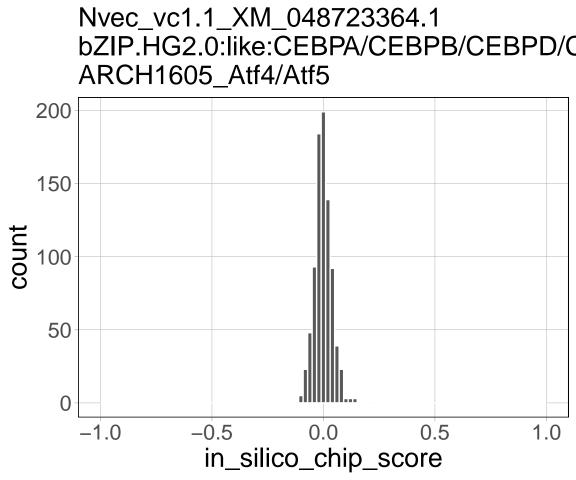


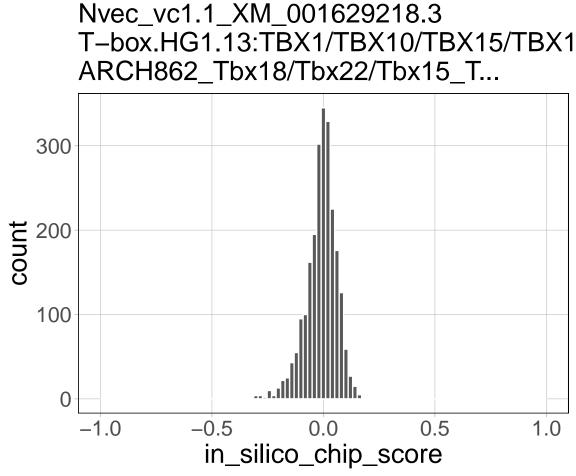




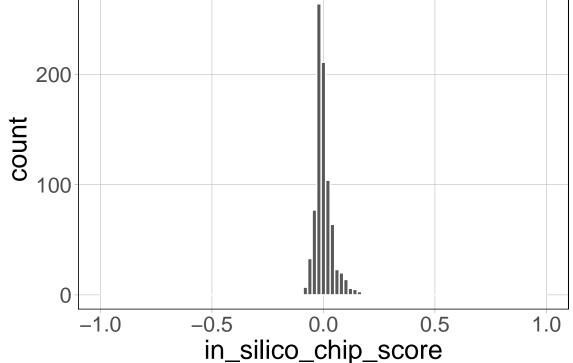
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Homeodomains.HG1.72:like:NOTO
ARCH927_Emx1/Emx2_Gbx1/Gbx2...



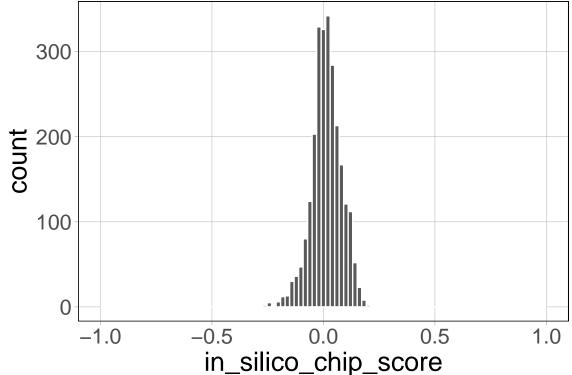




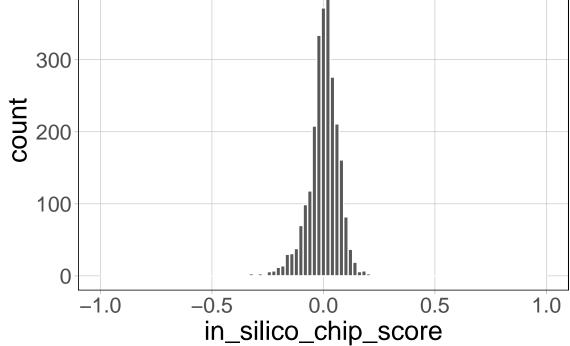
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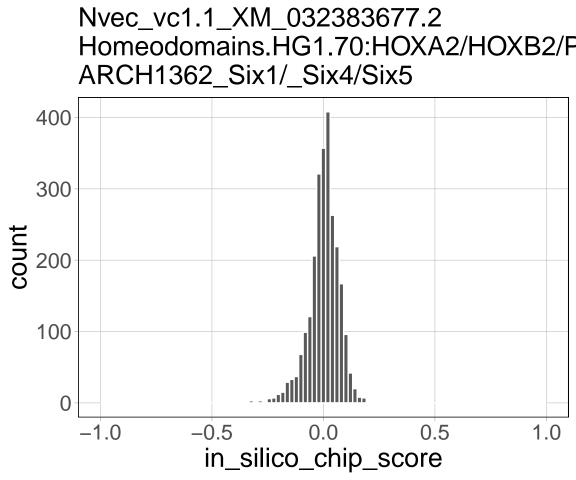


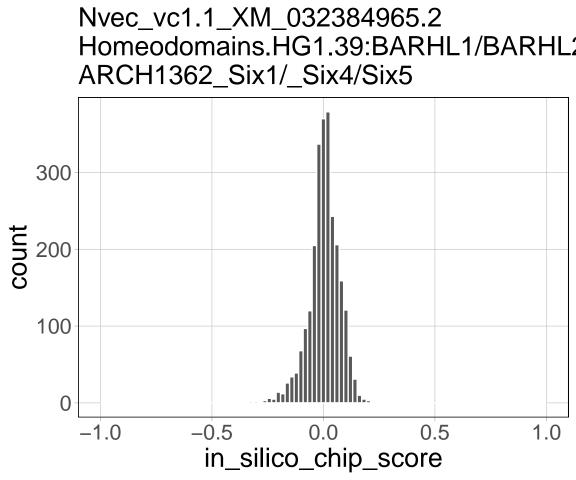
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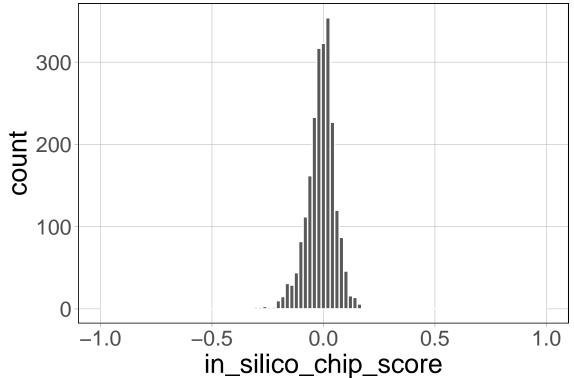
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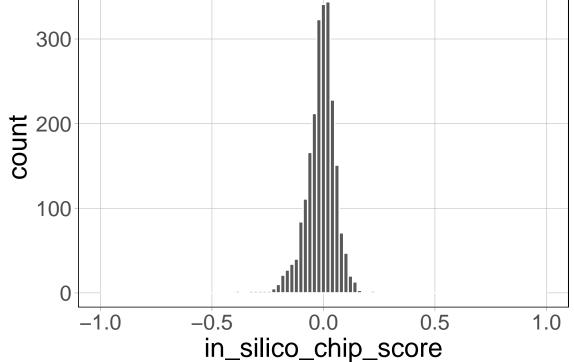


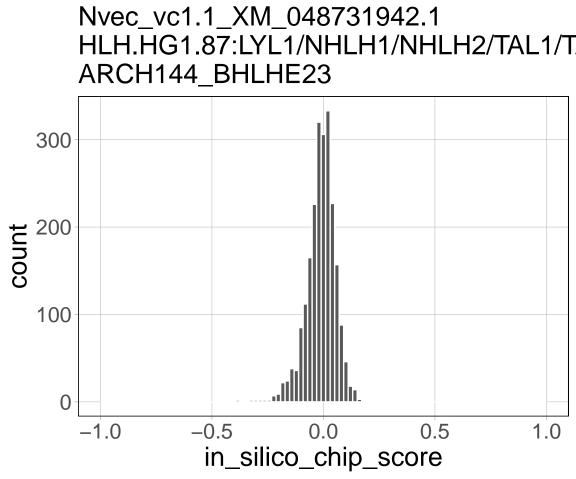


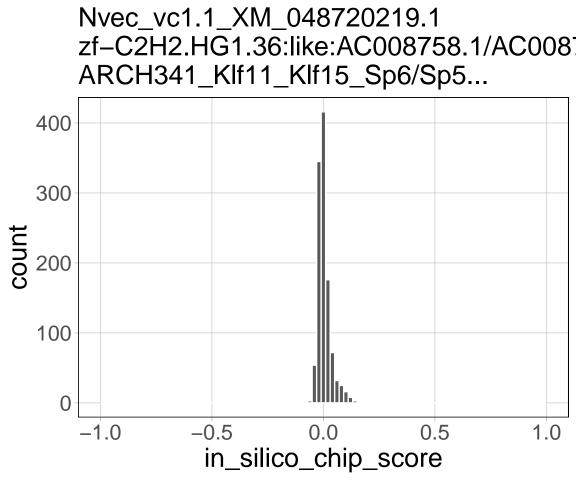
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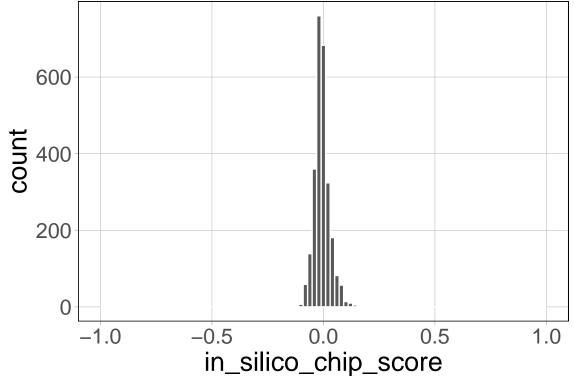
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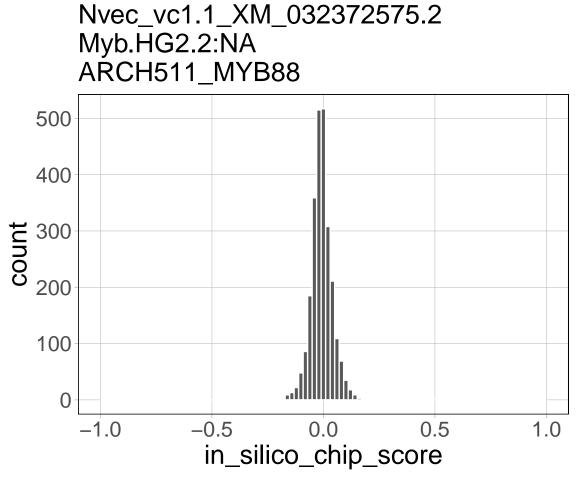


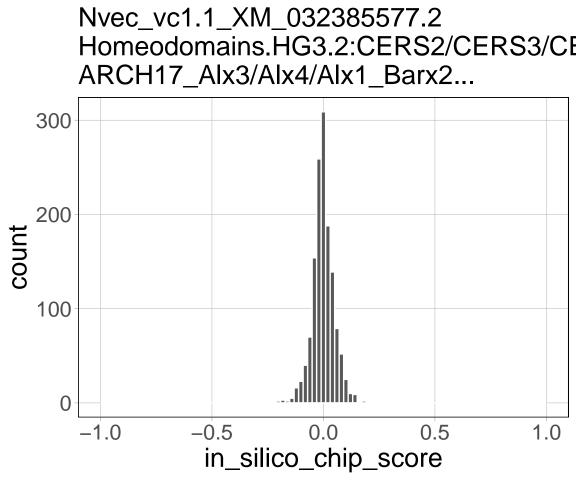


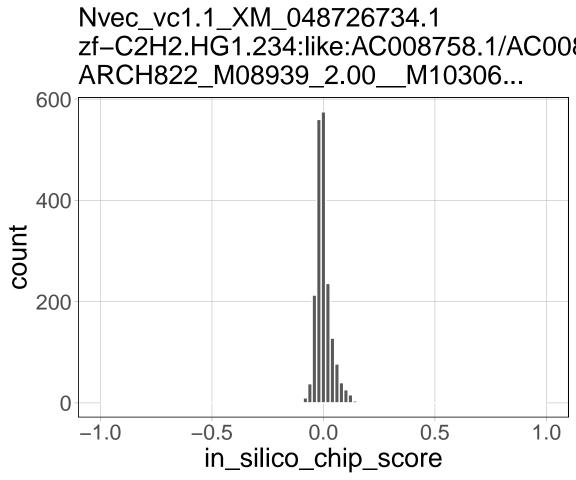


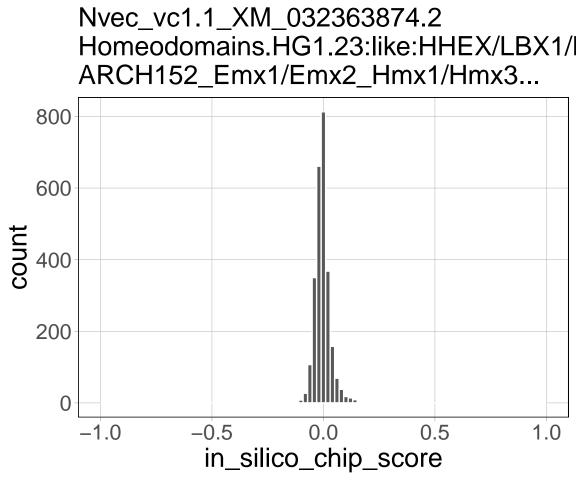
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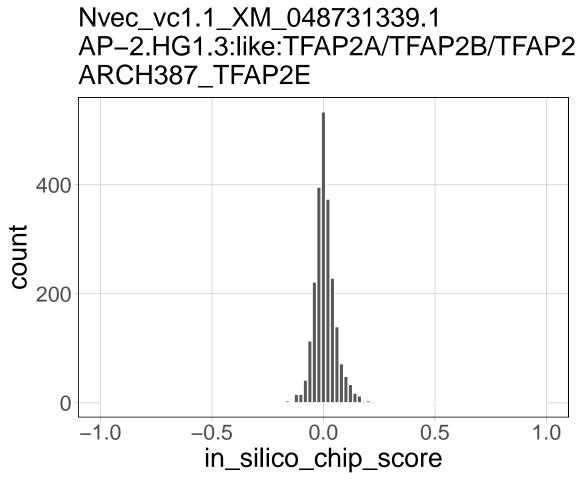


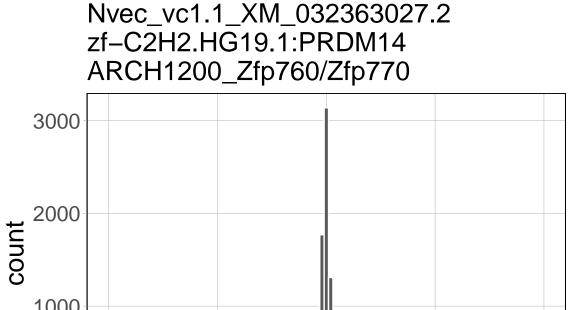


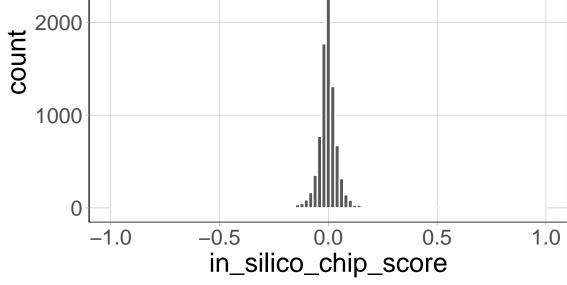




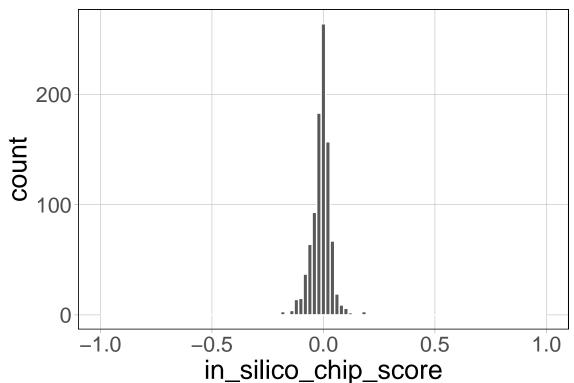


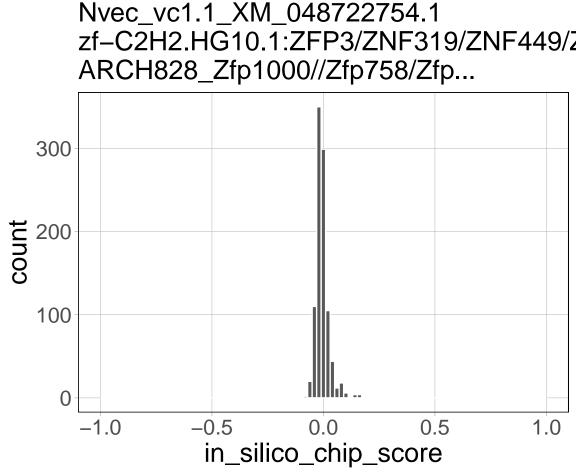


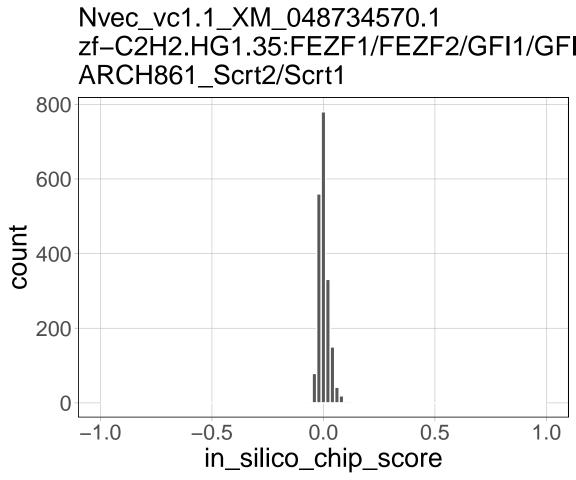


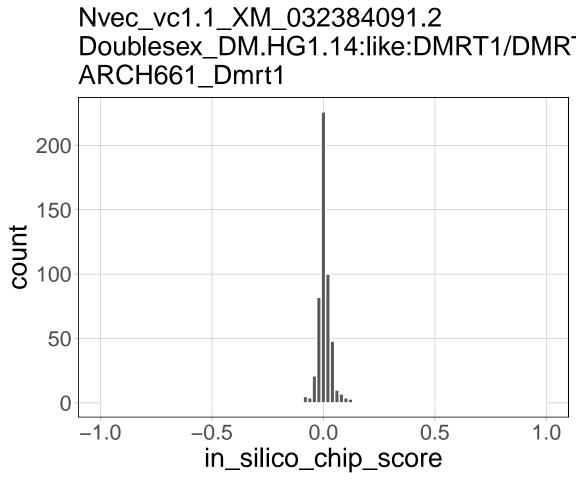


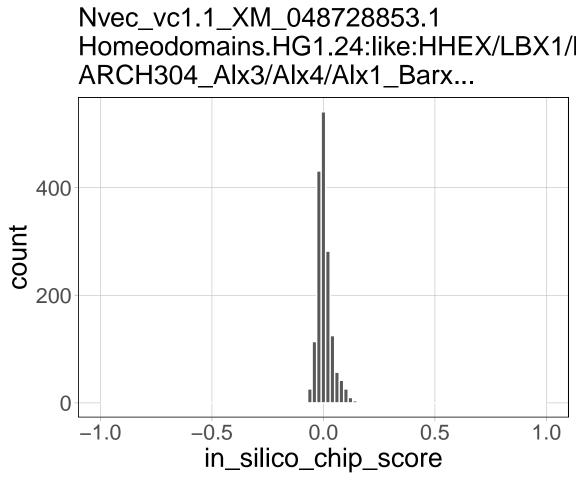
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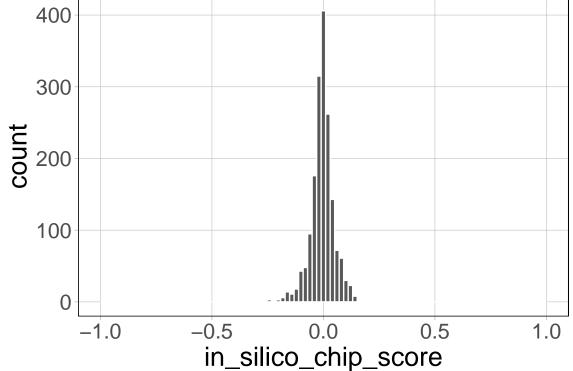


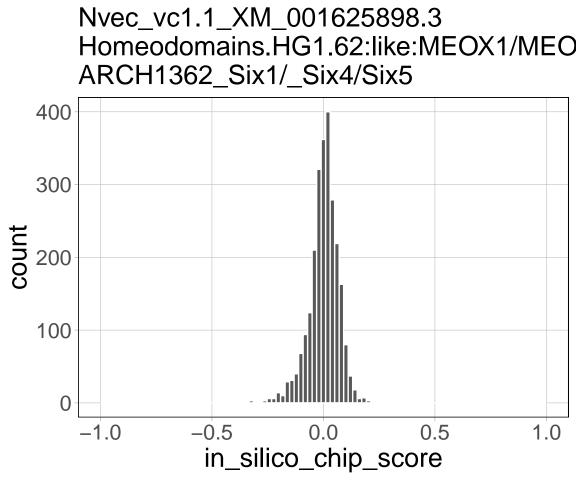


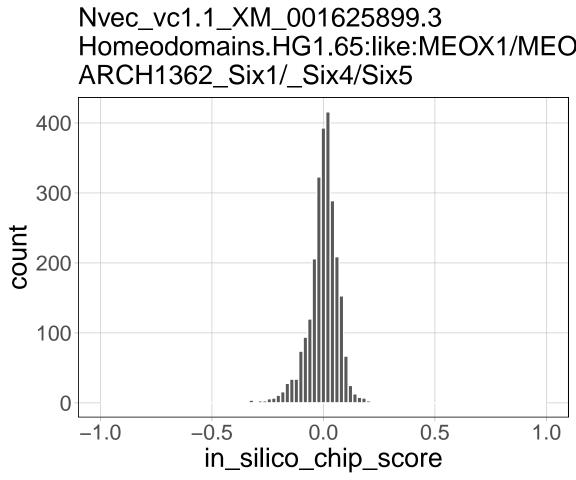




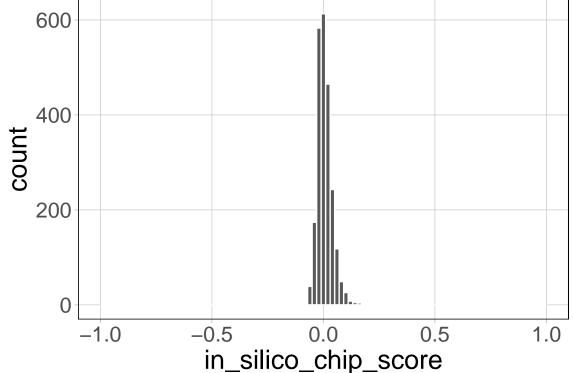
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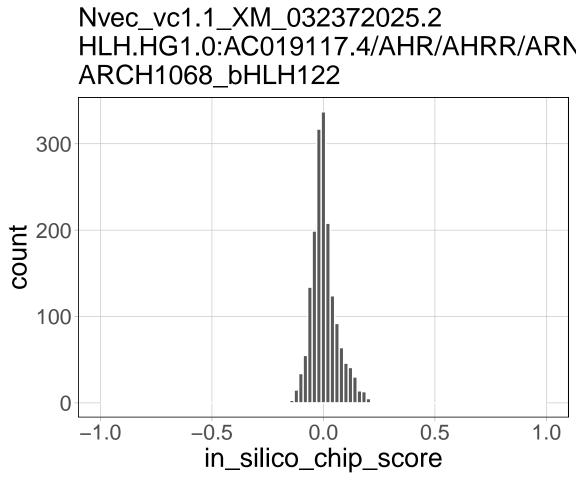


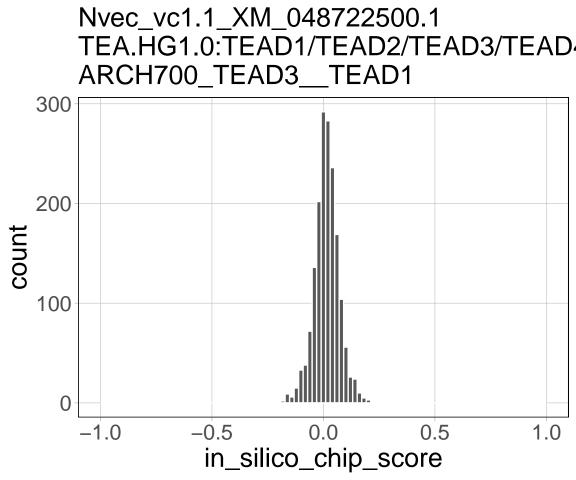


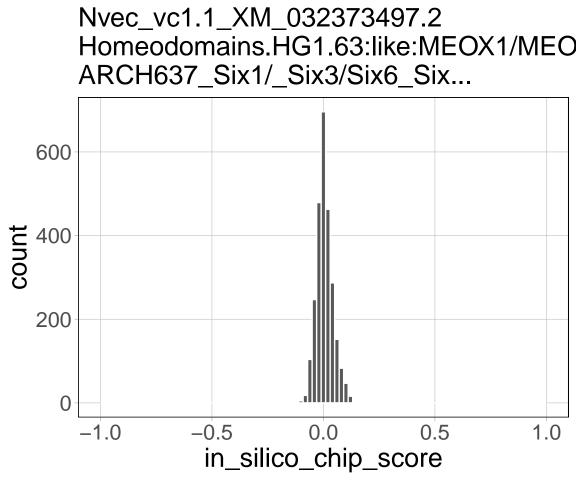


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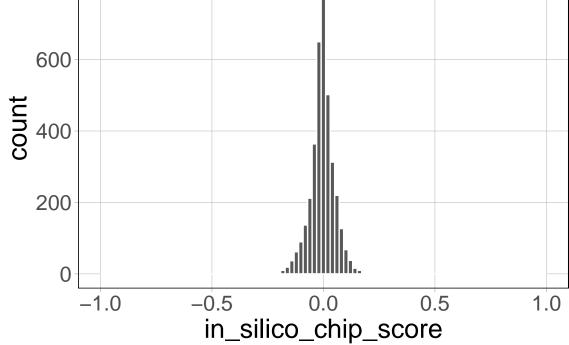


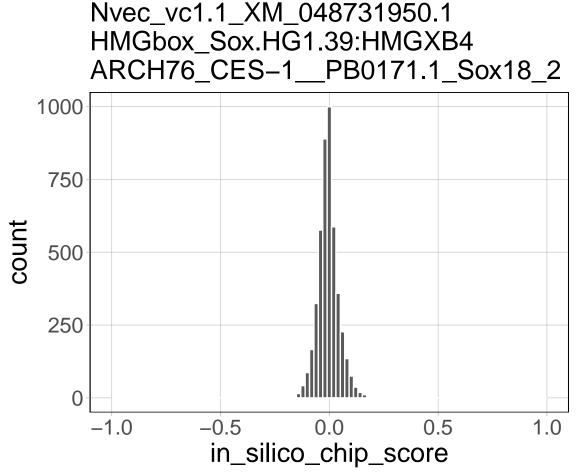




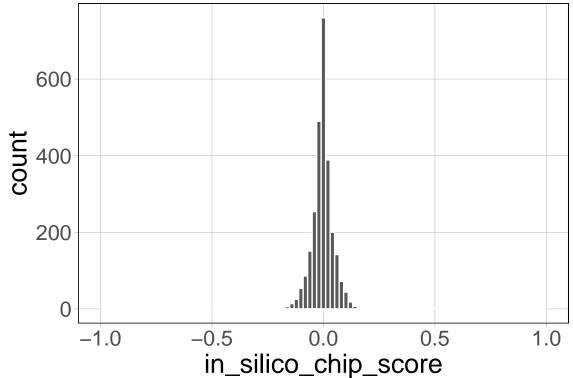


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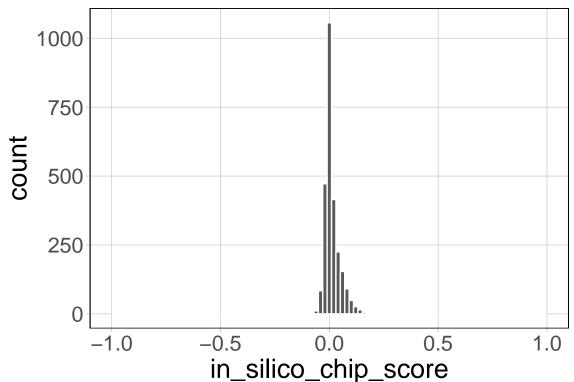


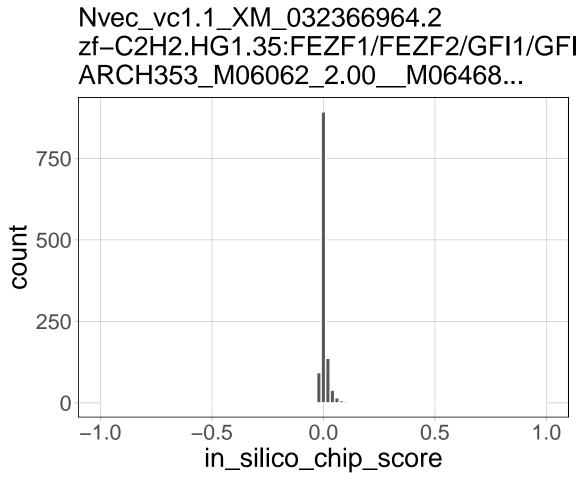


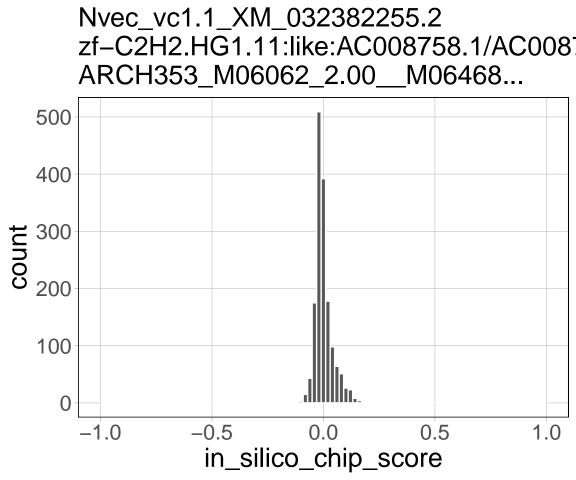
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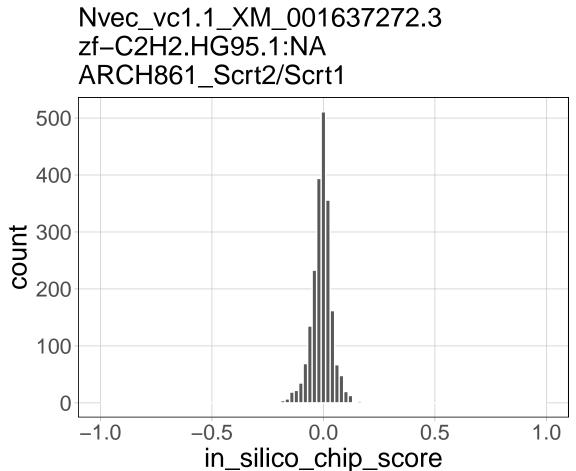


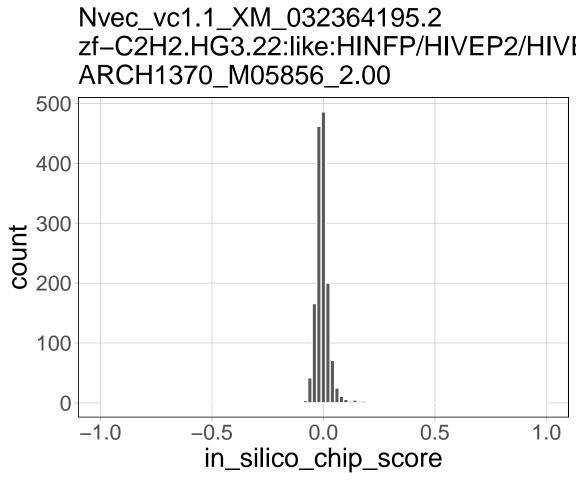
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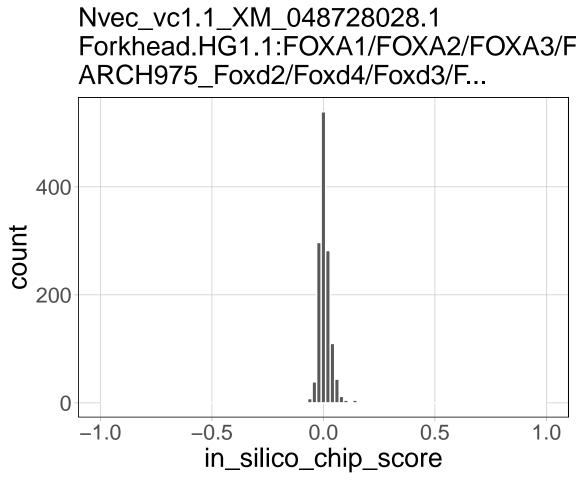


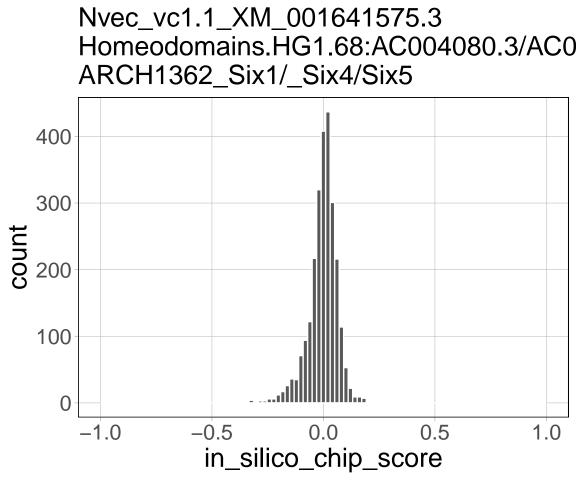


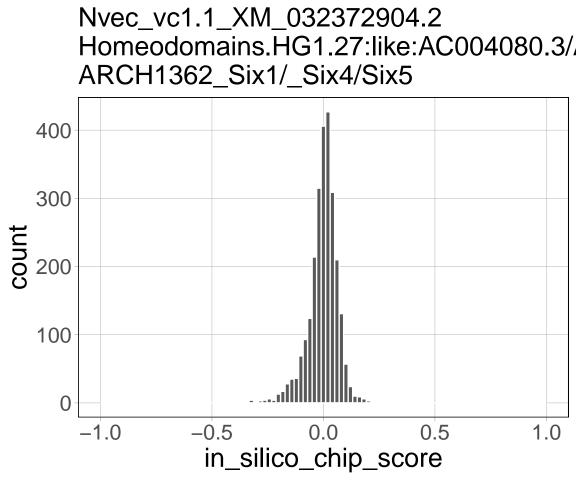




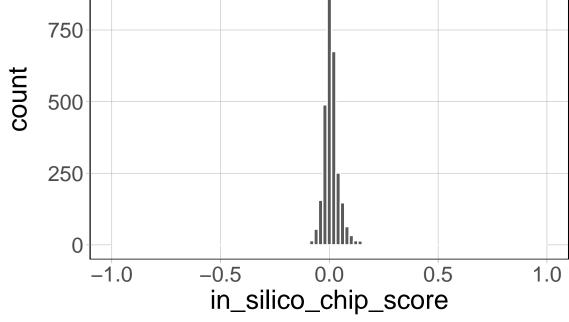


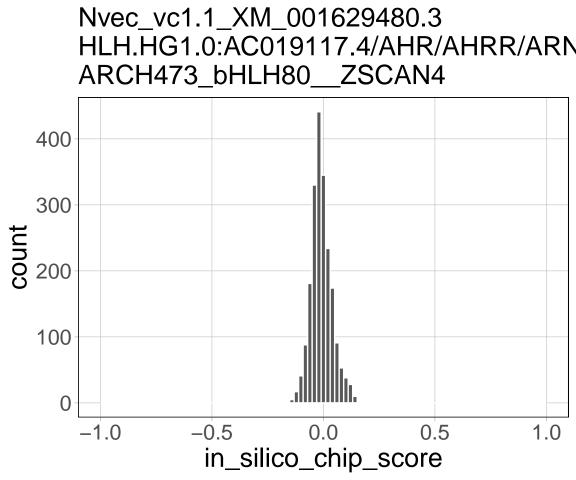


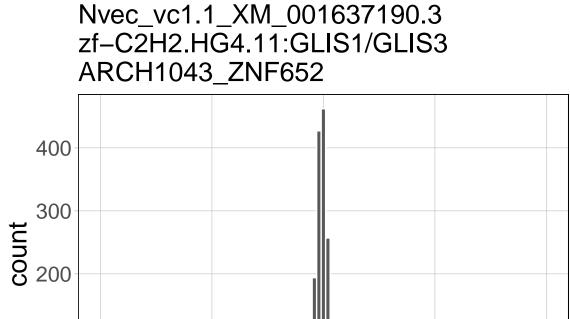


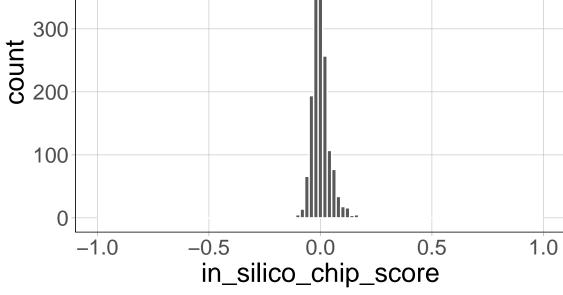


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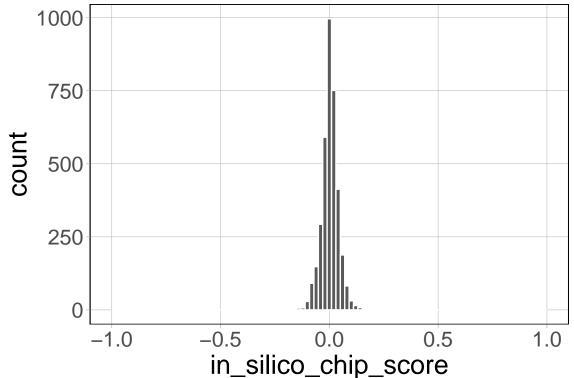


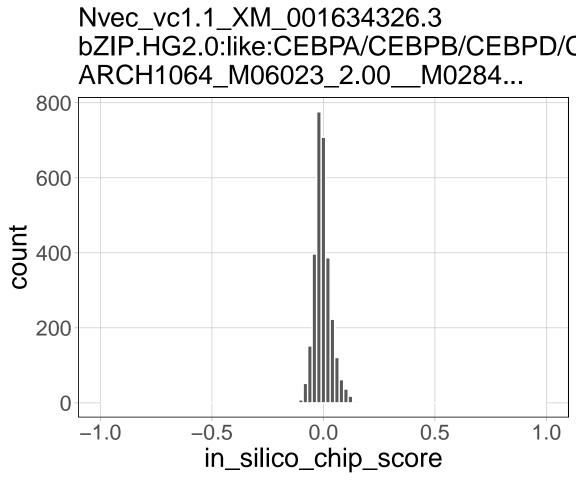


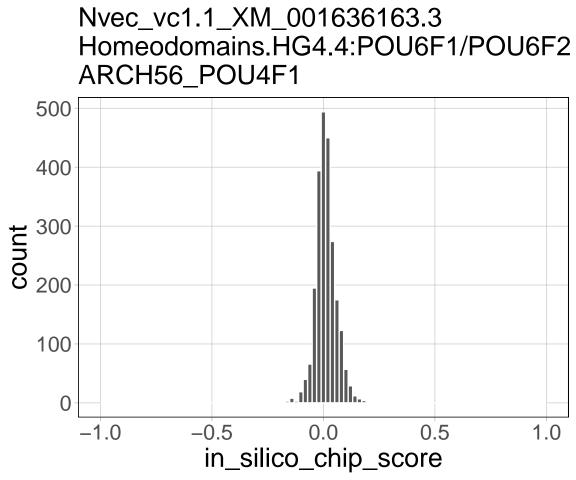


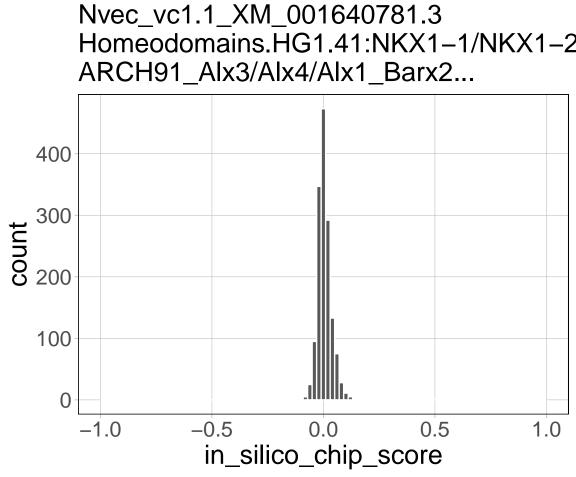


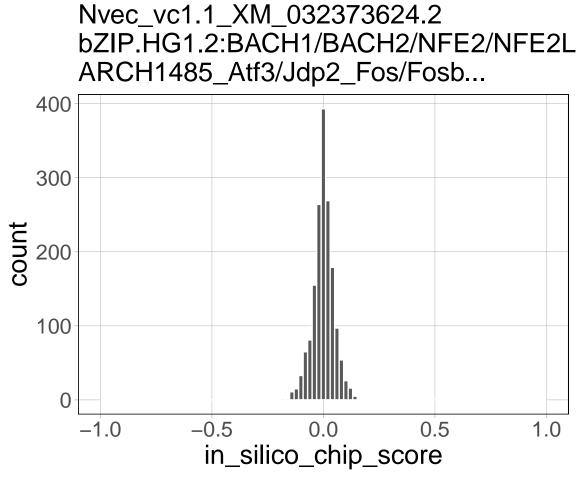
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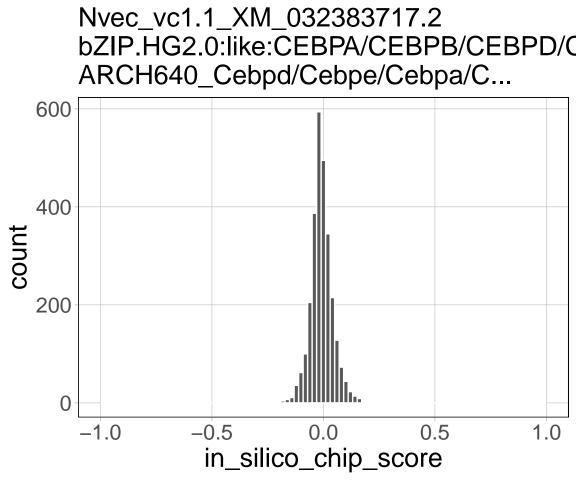


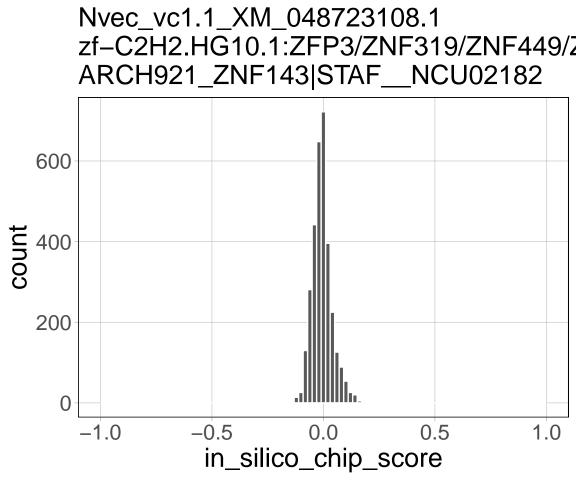


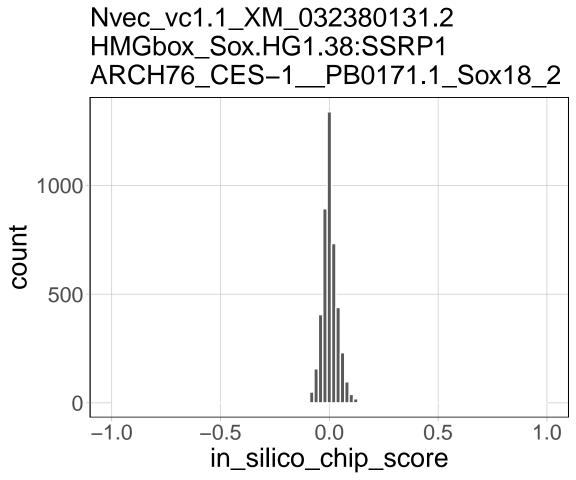


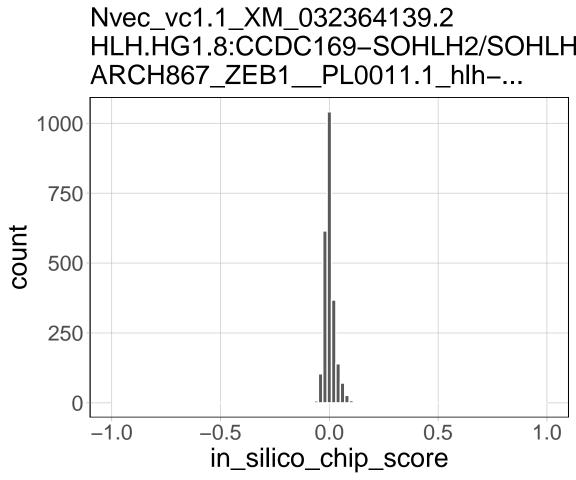


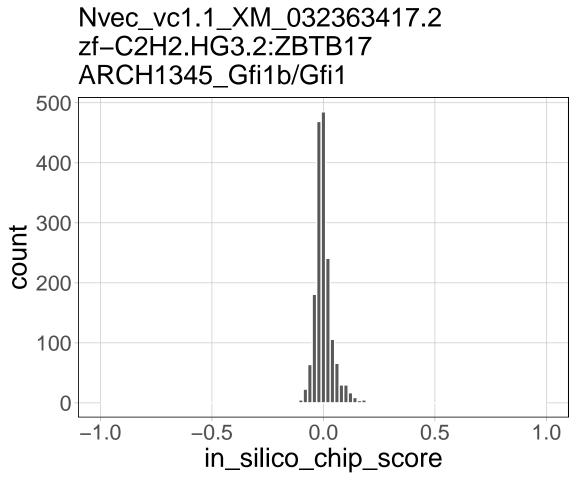




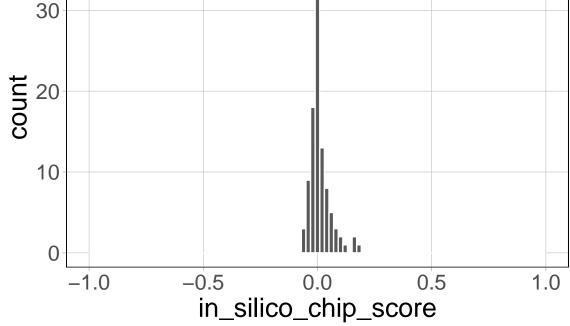


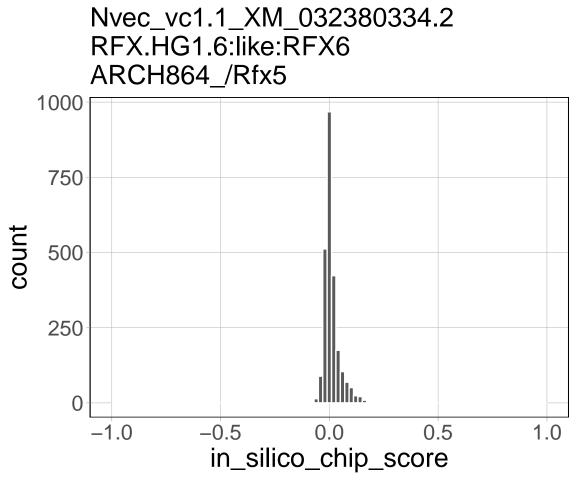


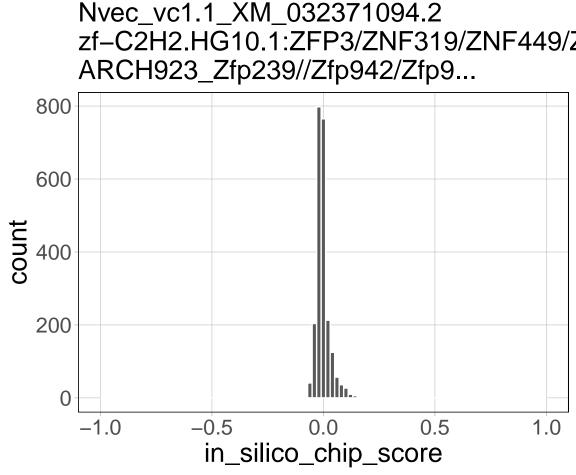




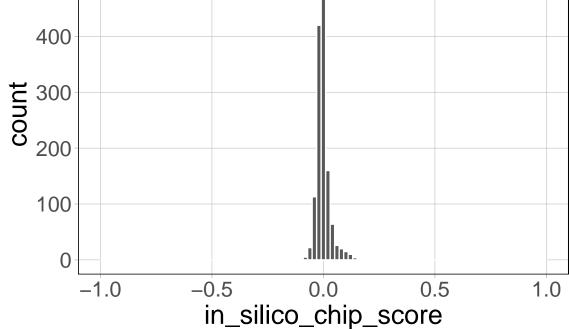
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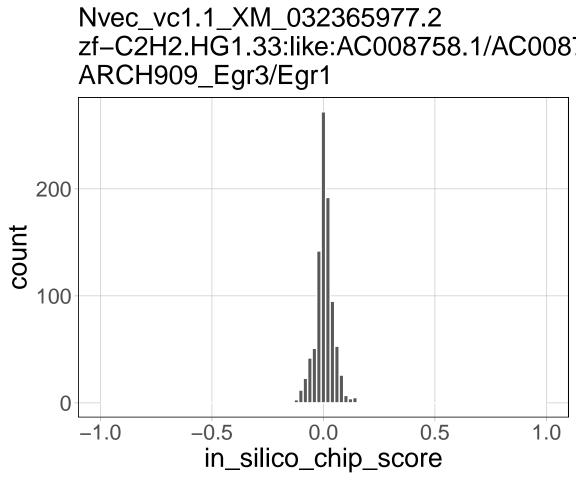


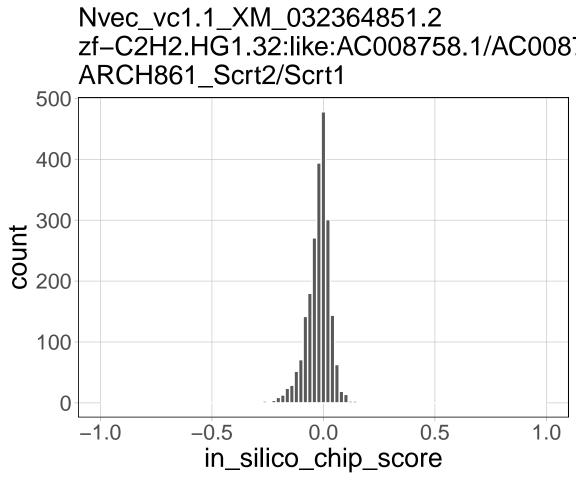


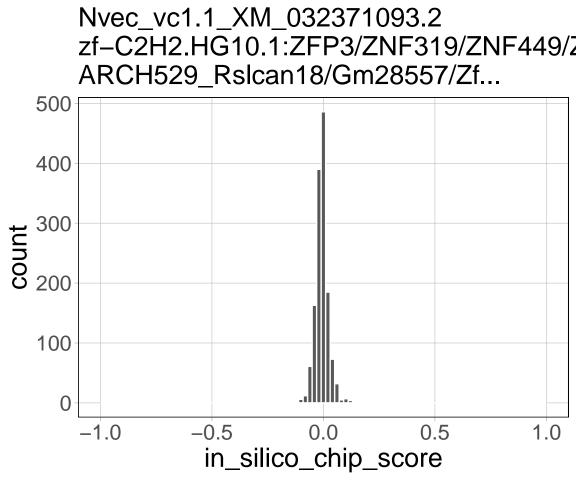


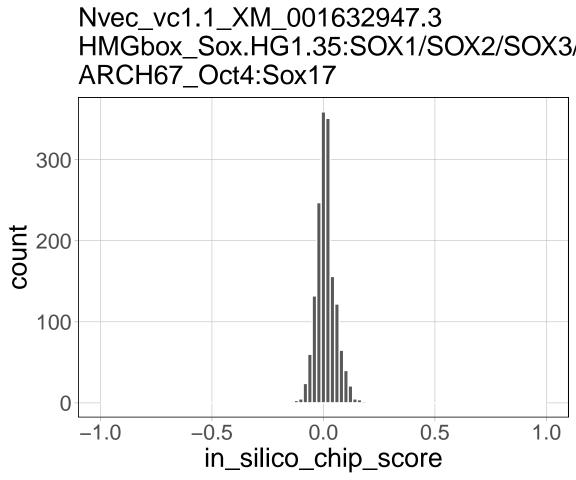
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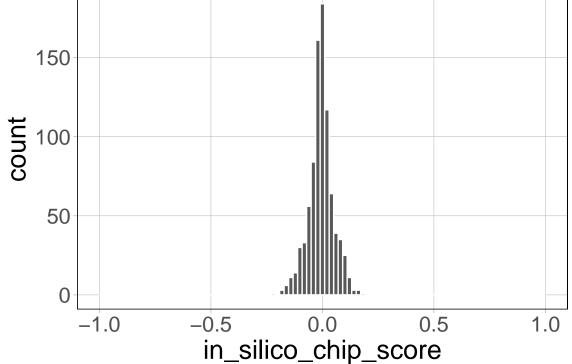


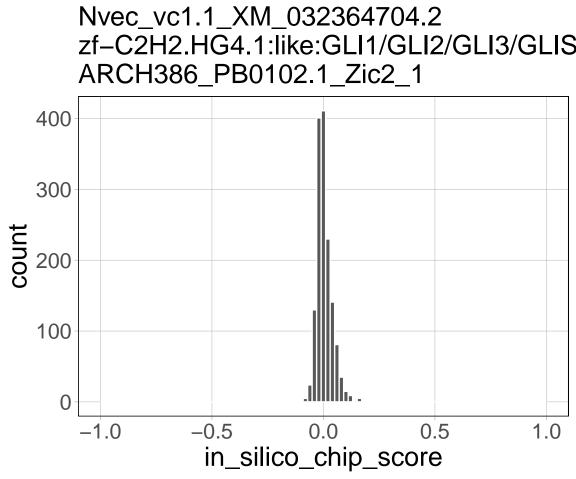






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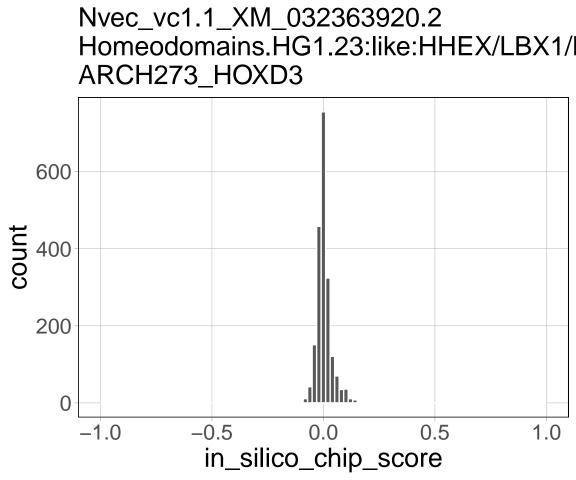


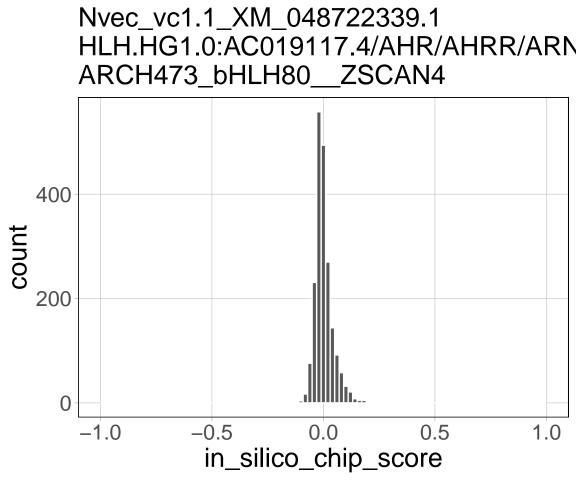
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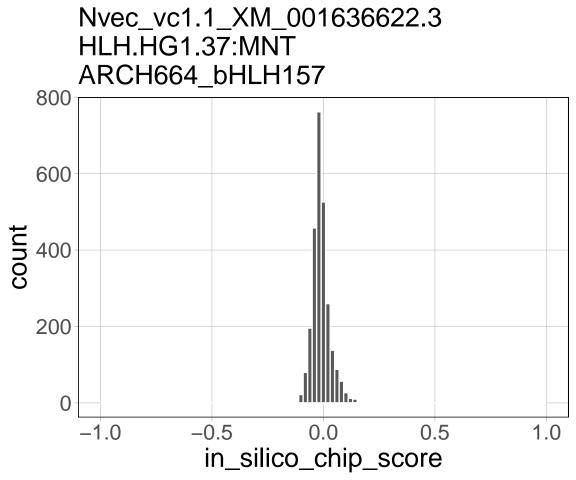
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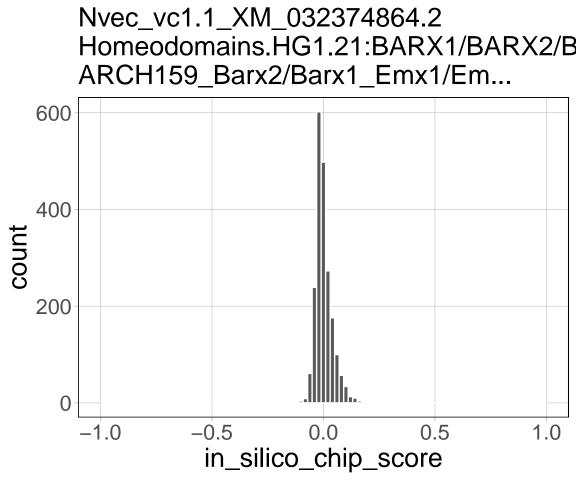
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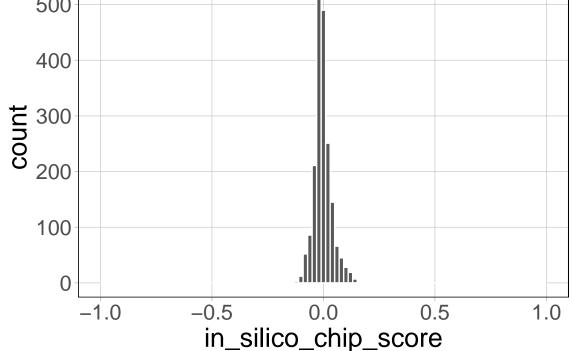


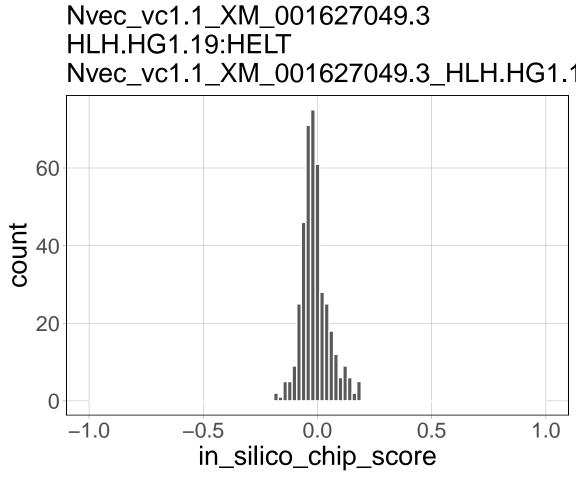


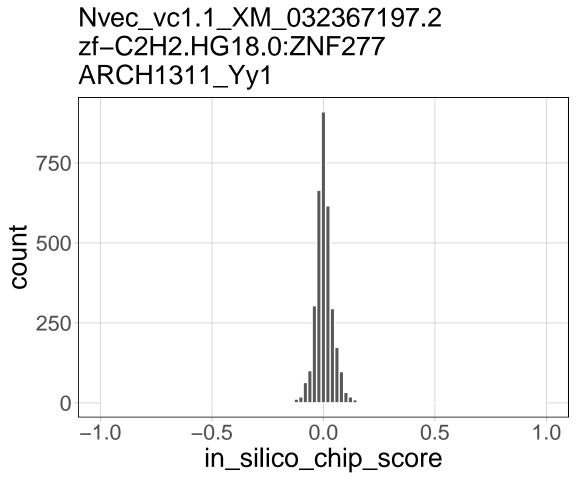


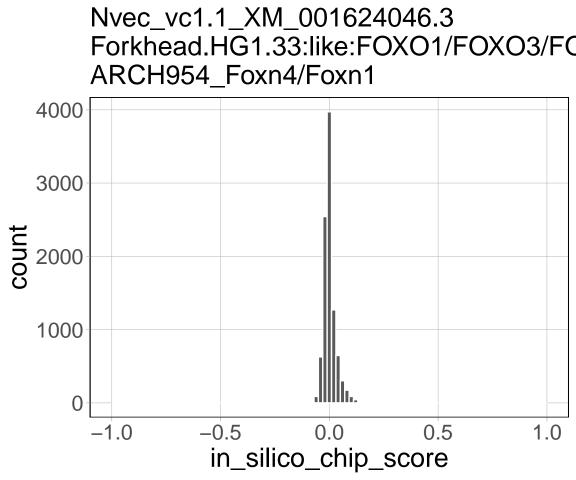


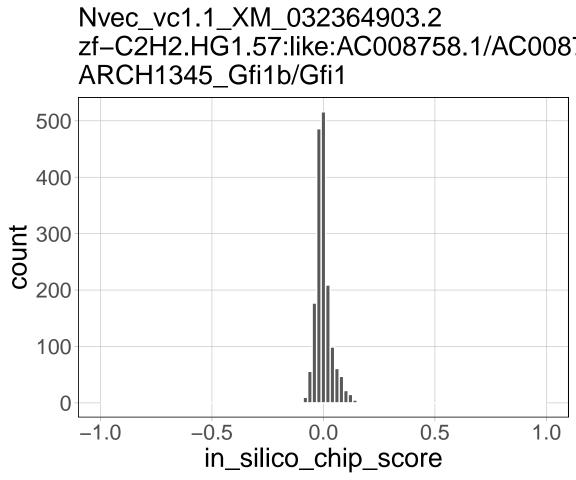
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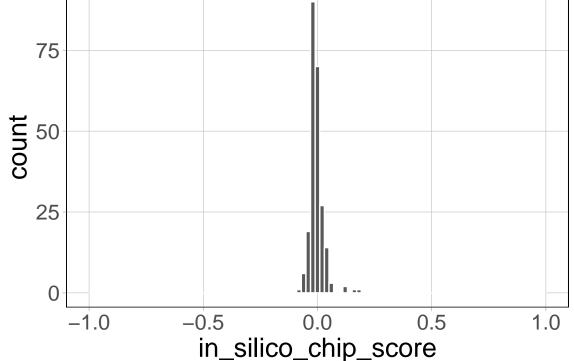


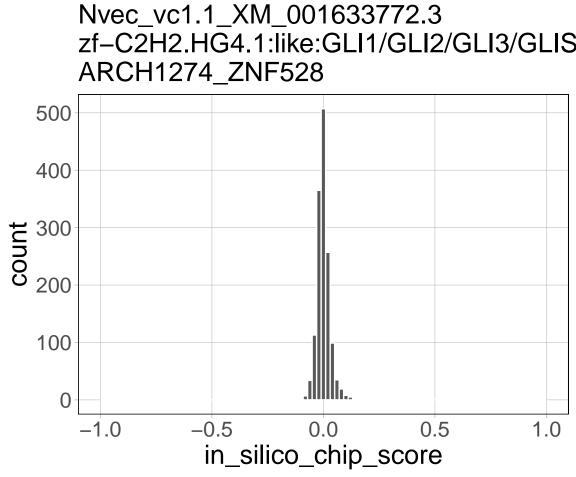




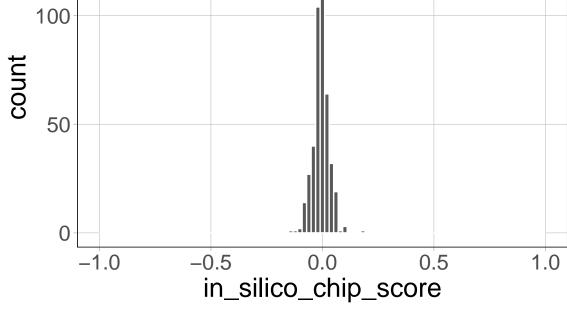


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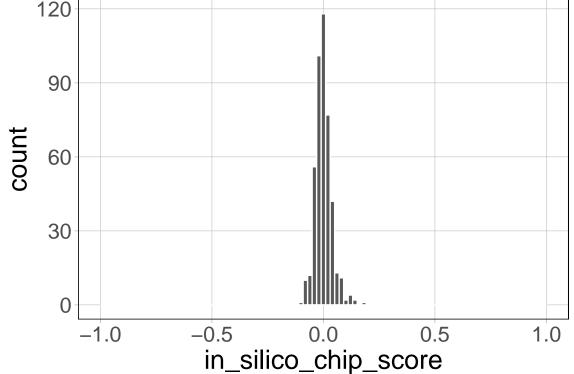


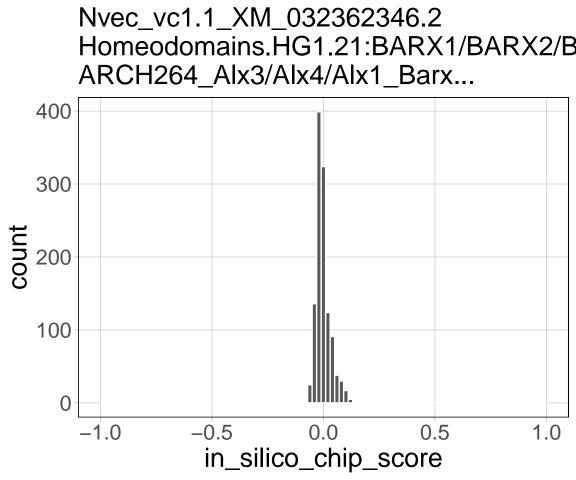


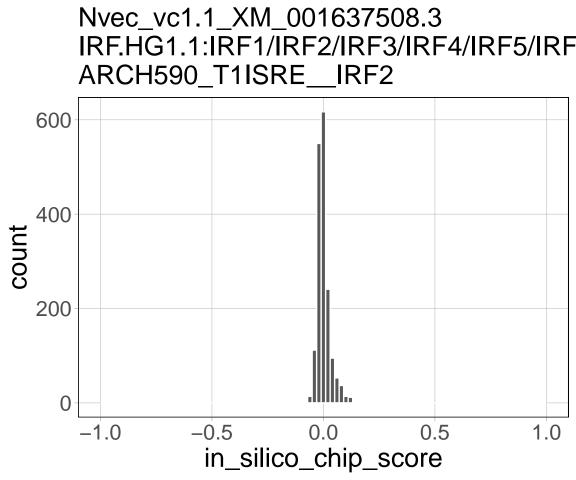




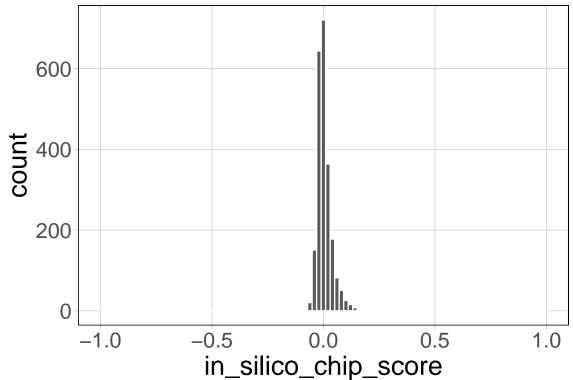
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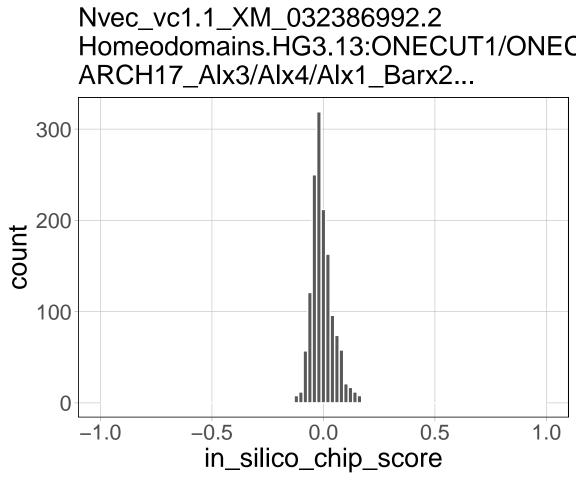


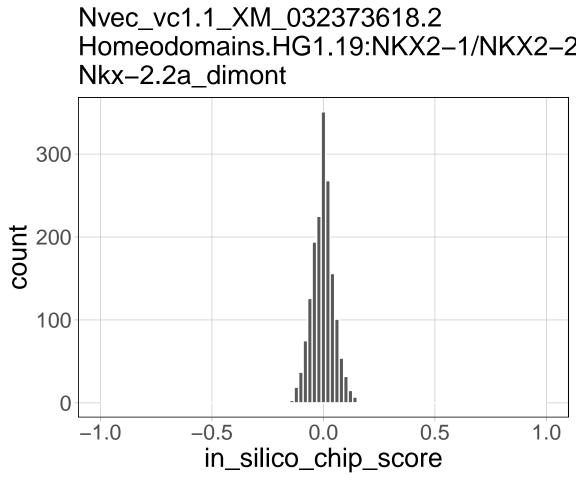


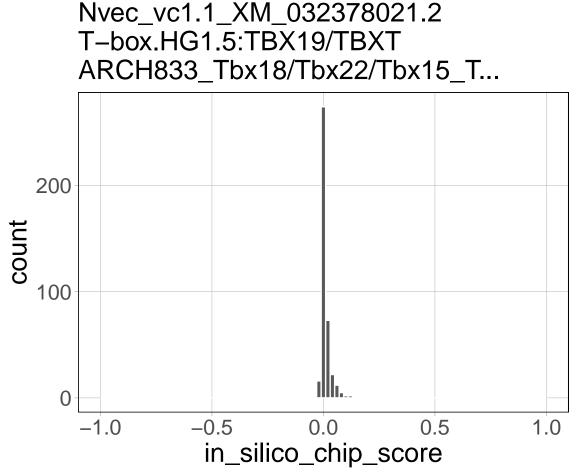


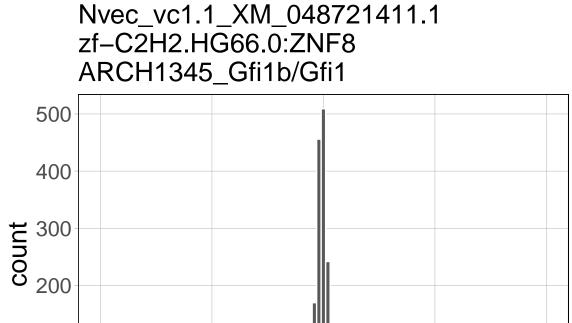
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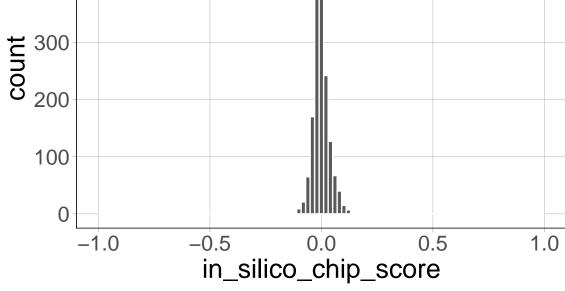


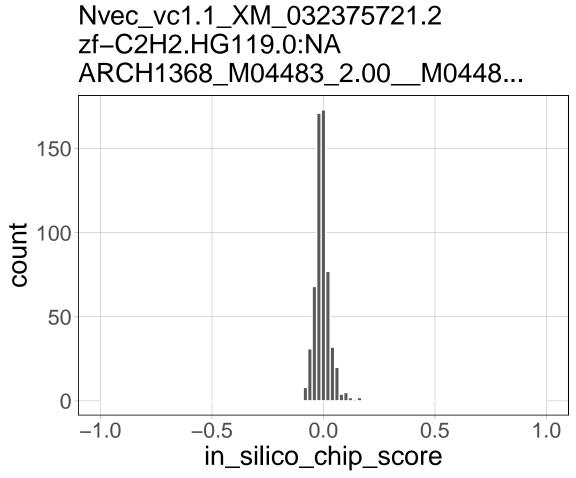


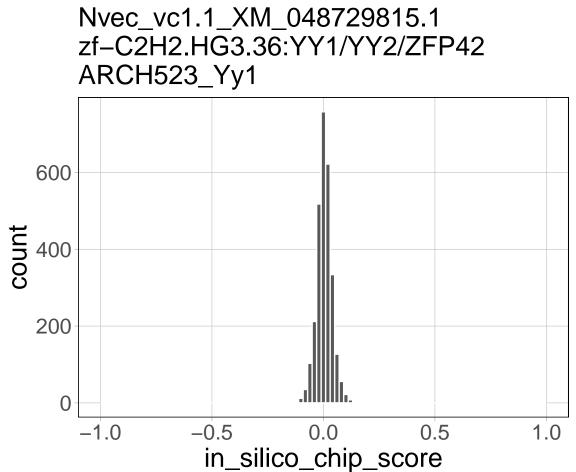


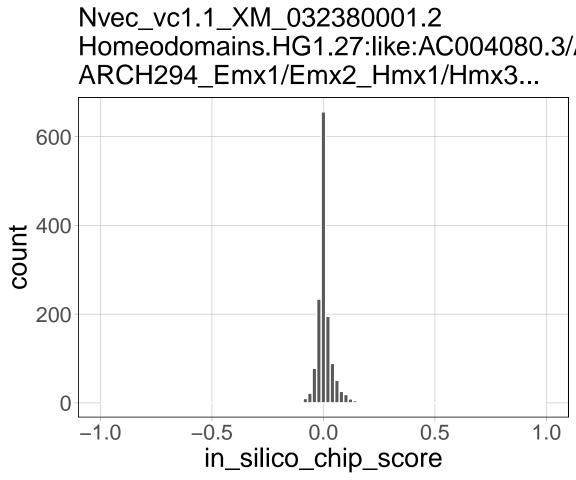


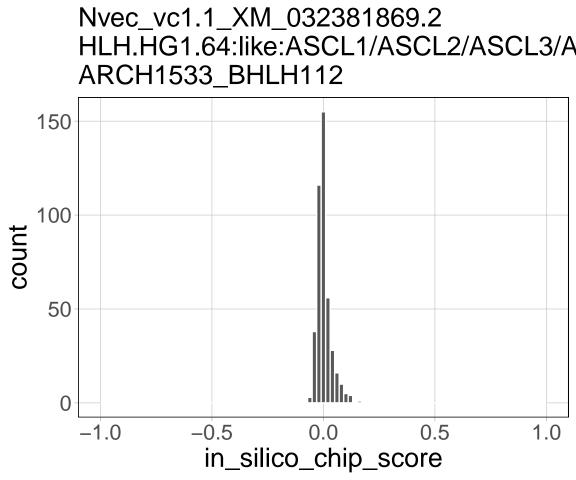


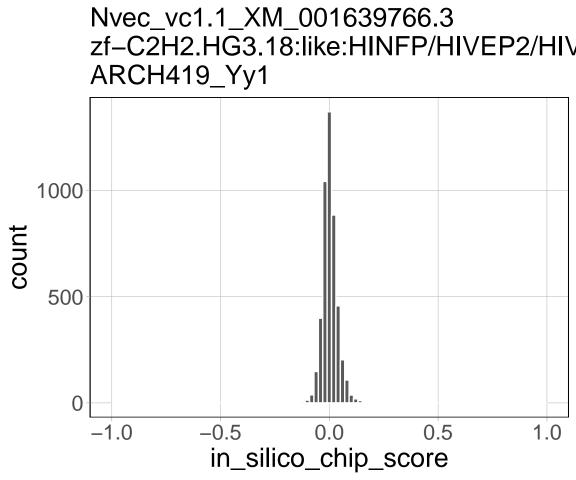




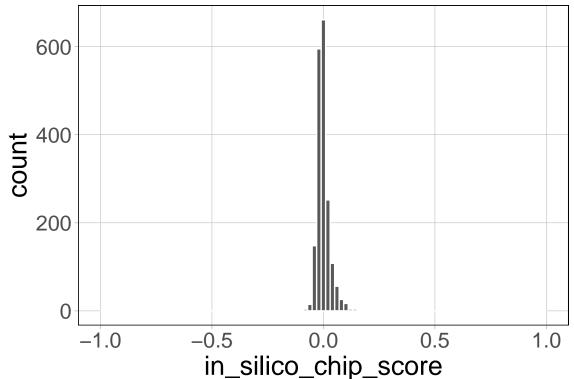


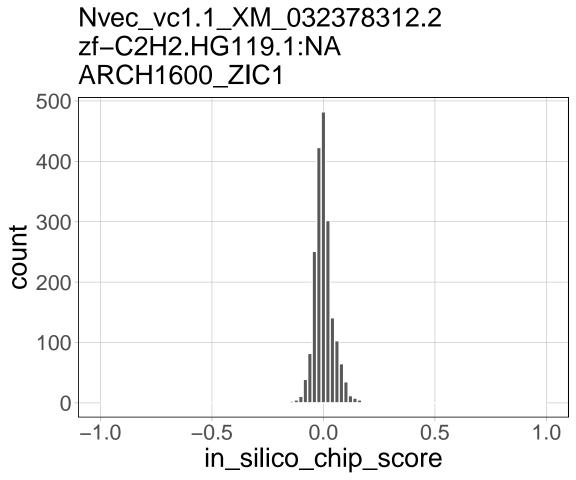


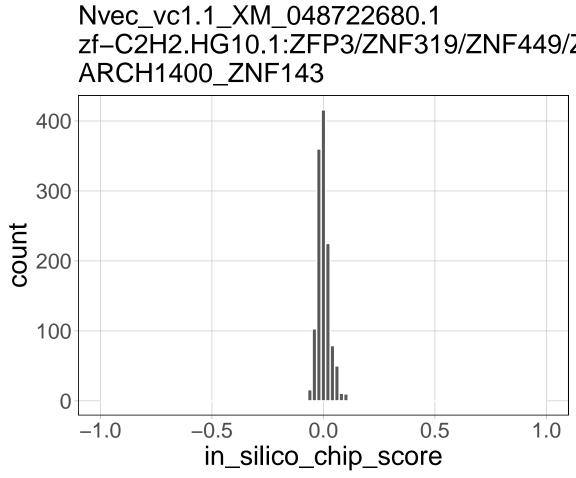


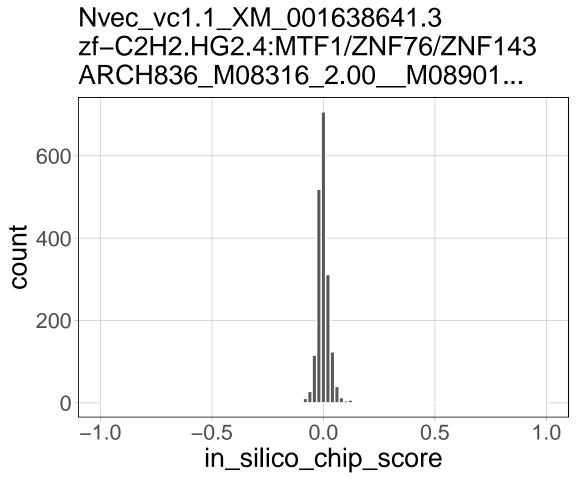


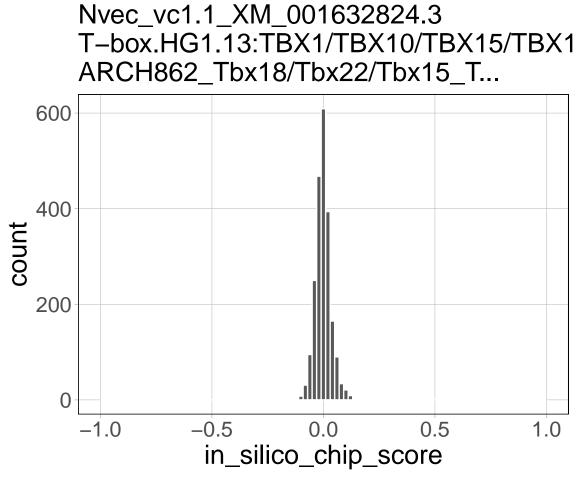
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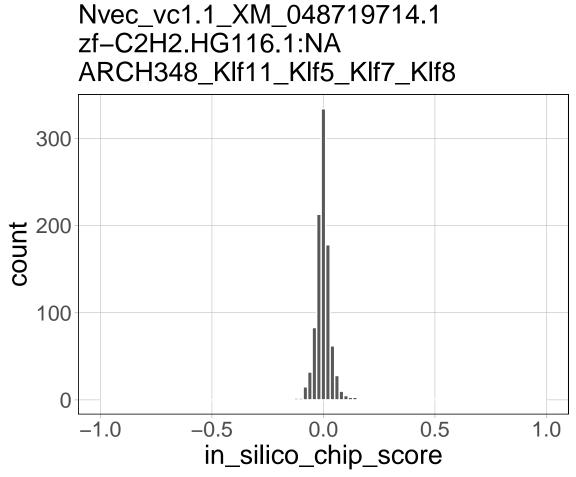


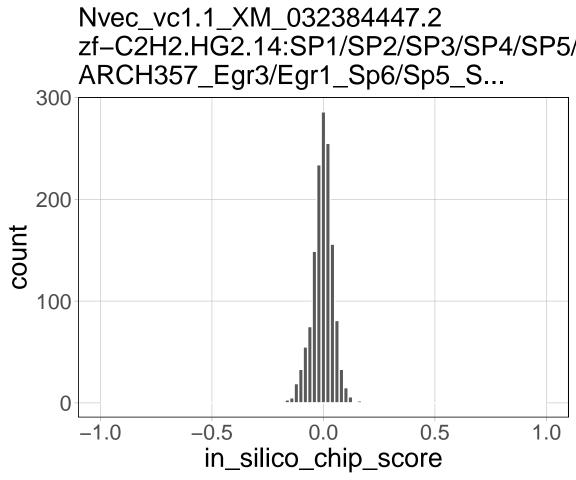


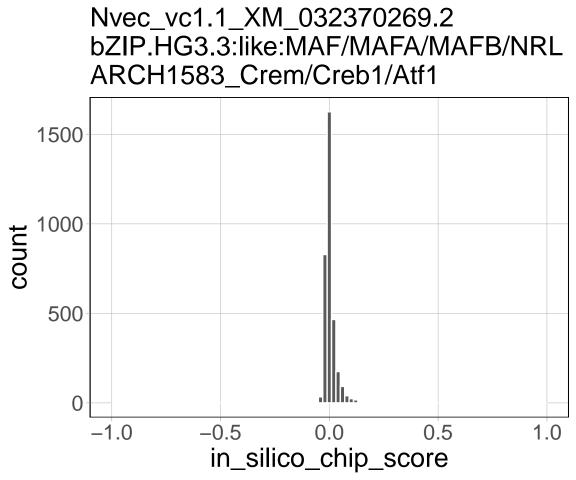


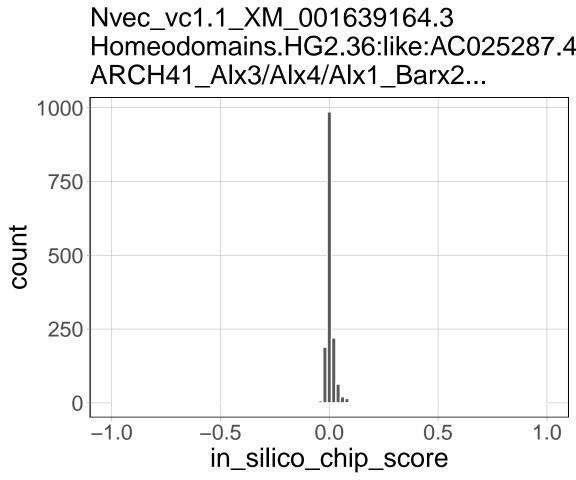


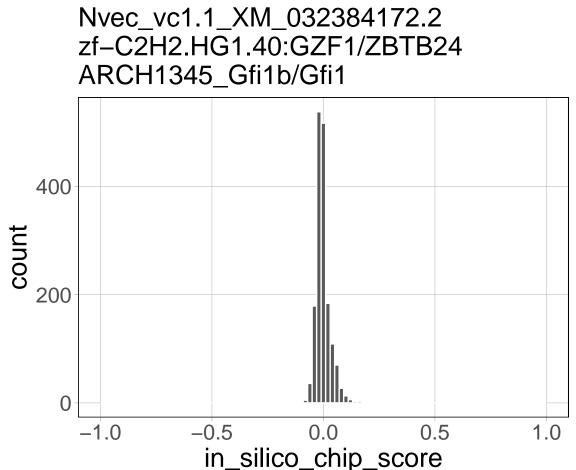


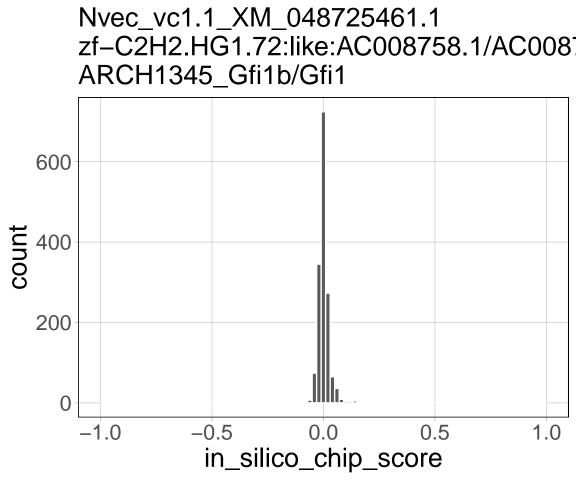


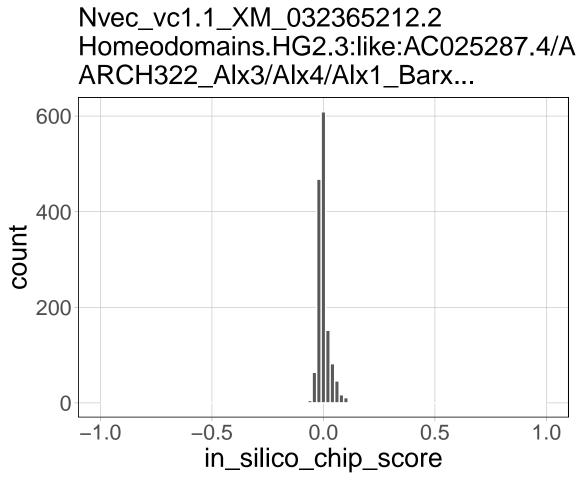


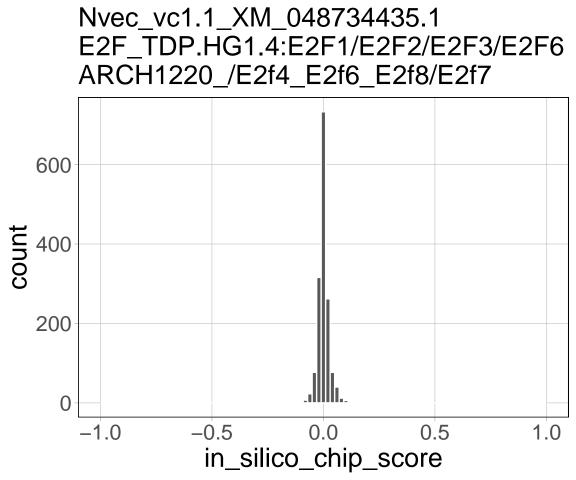


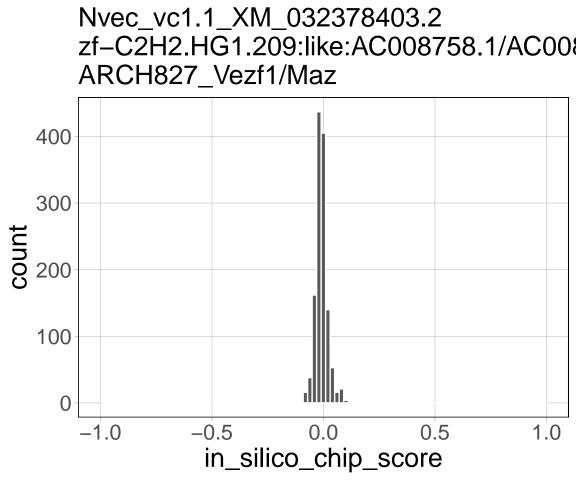


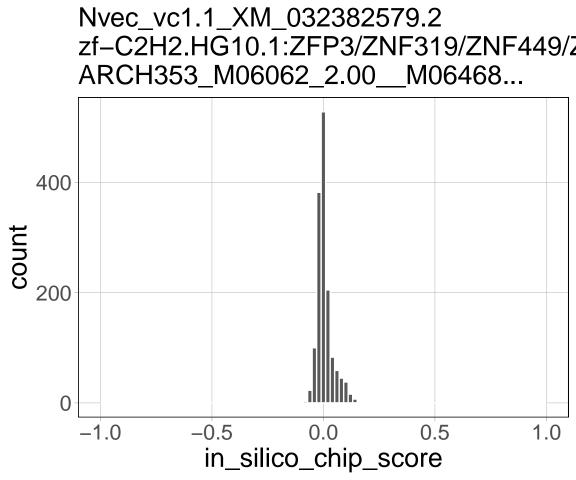




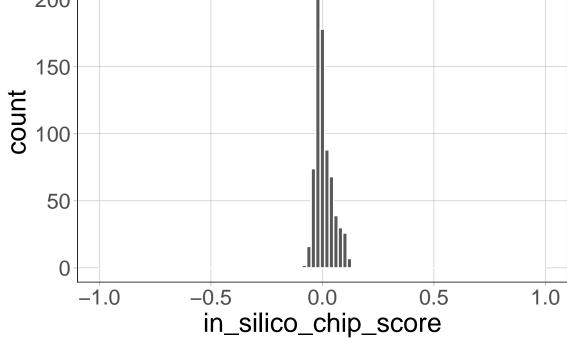


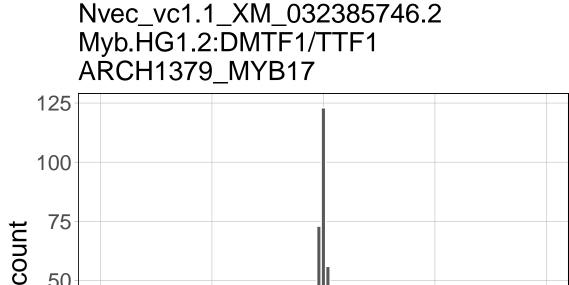


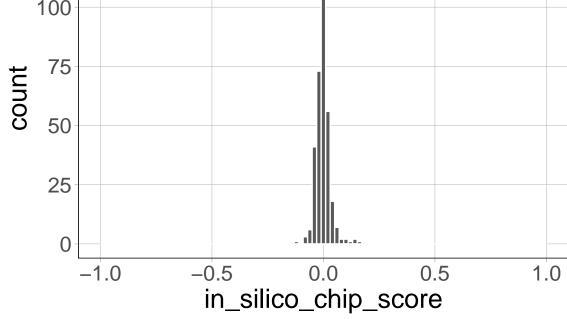




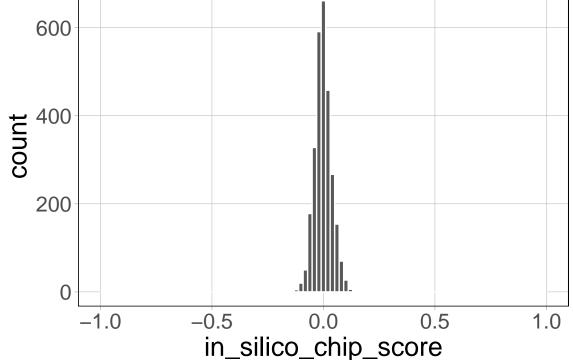
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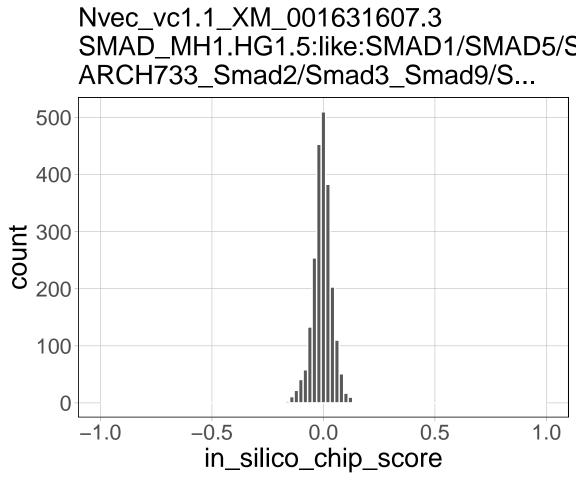


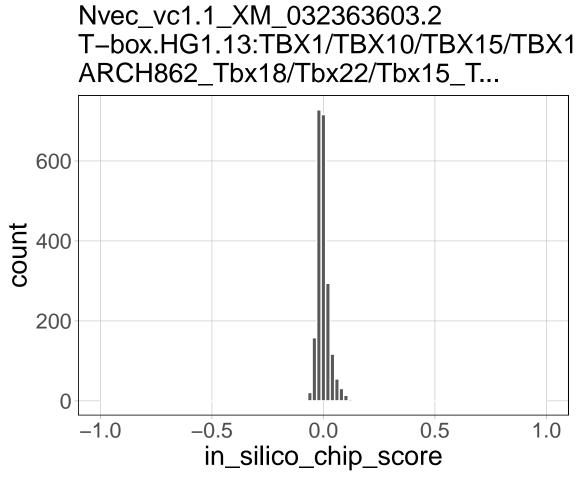


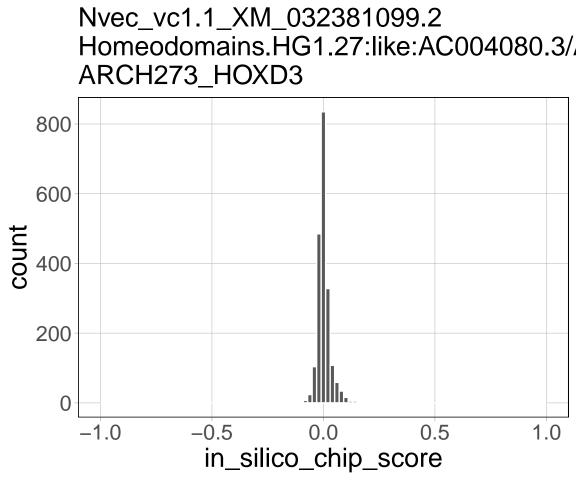


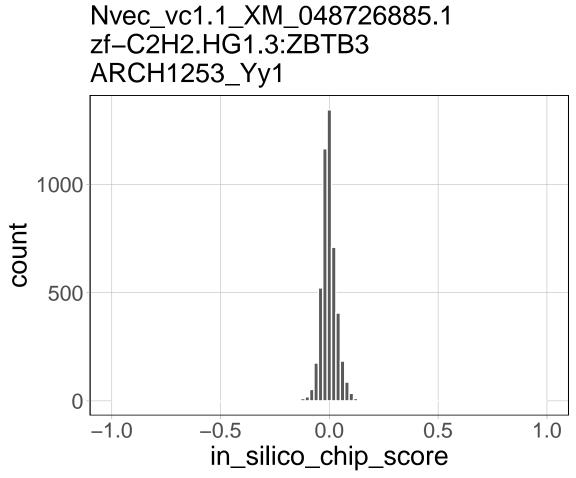
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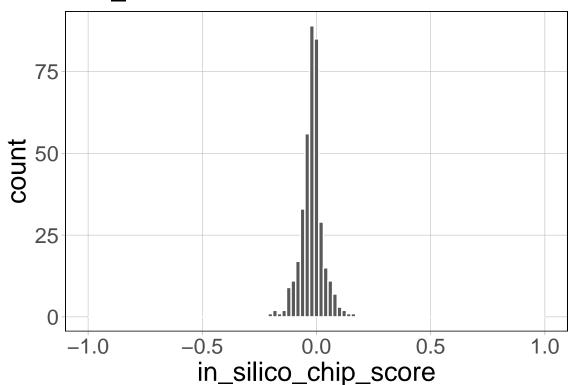




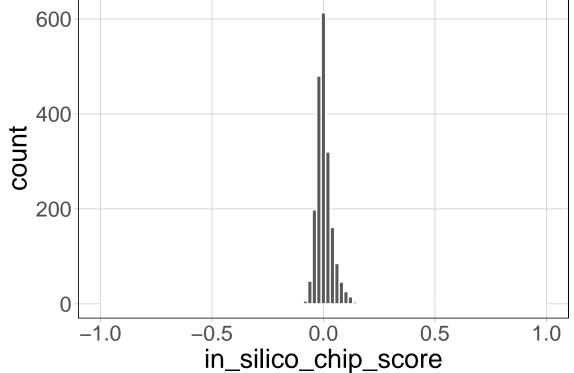


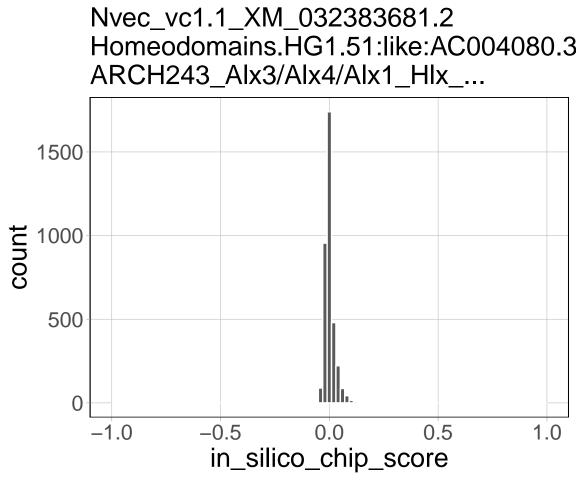


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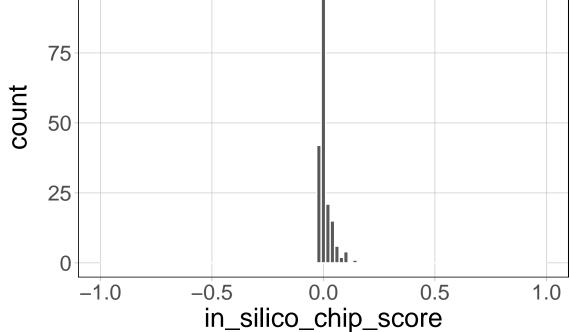


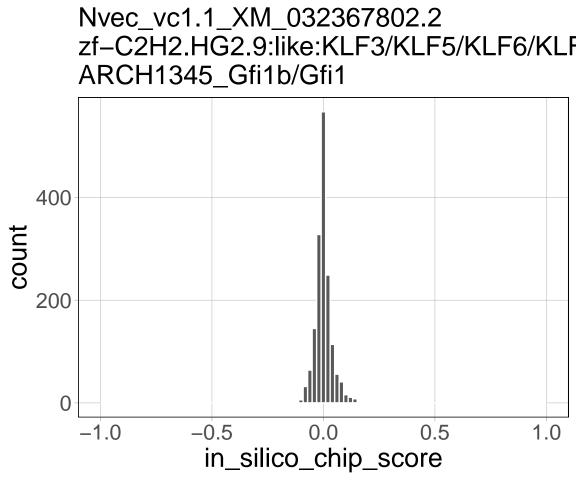
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Homeodomains.HG2.57:RAX/RAX2
Rax_streme



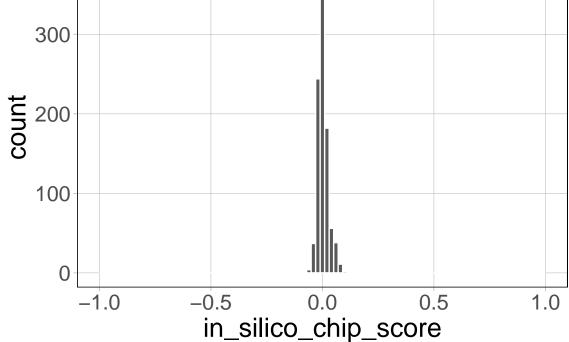


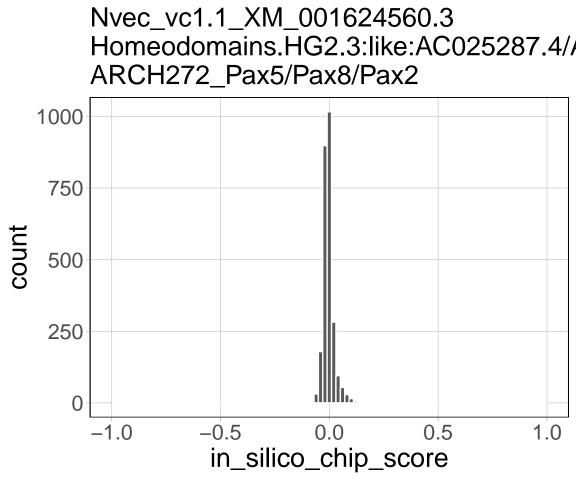
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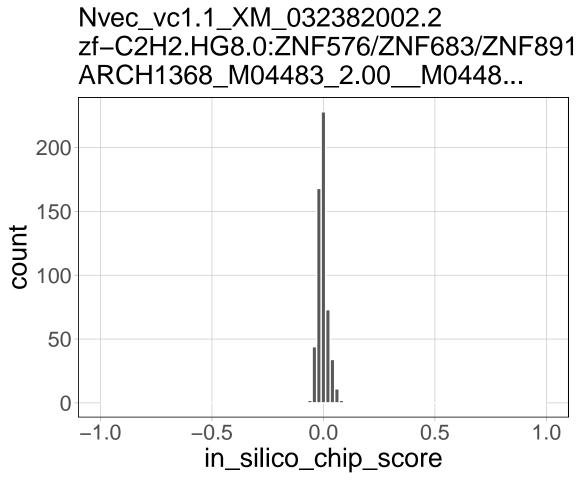


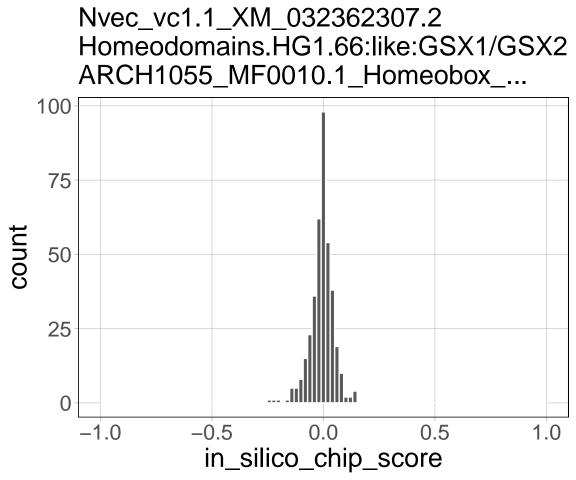


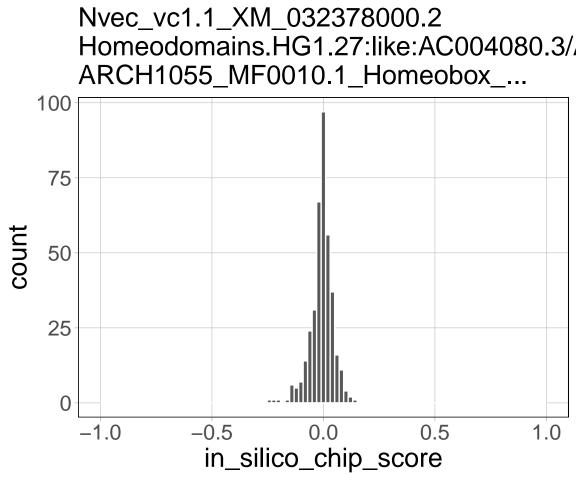
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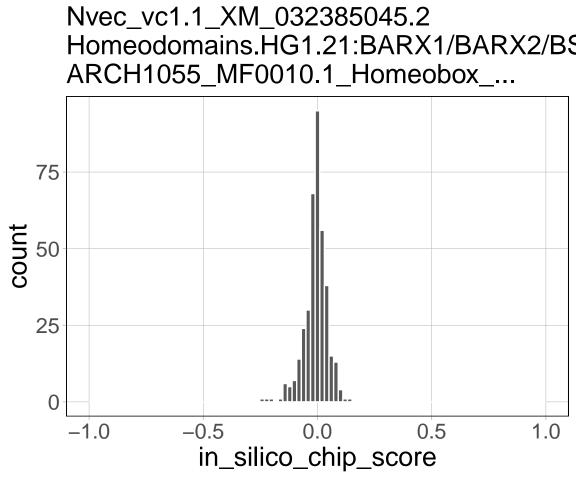


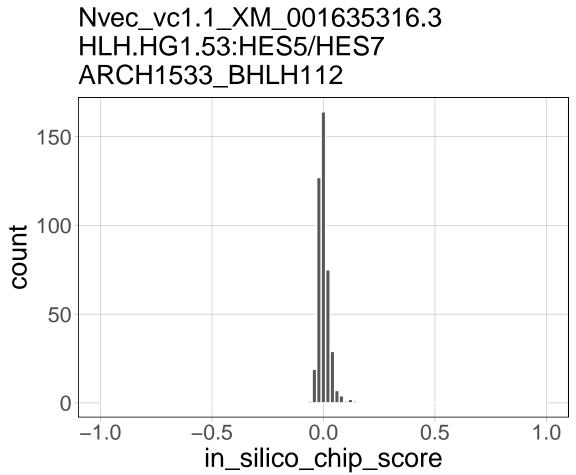




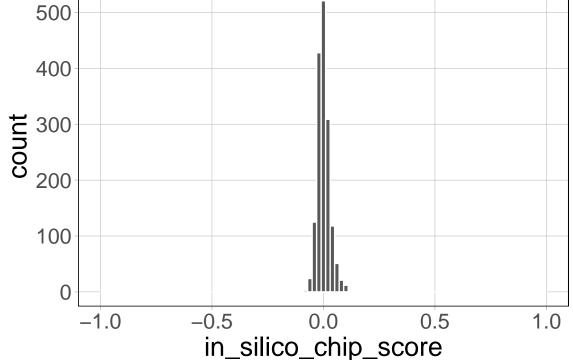


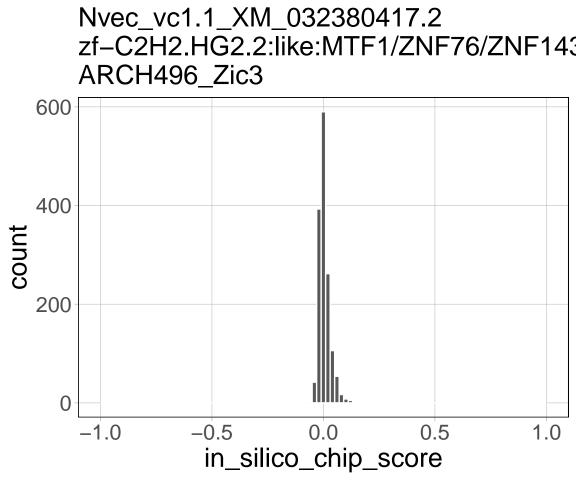




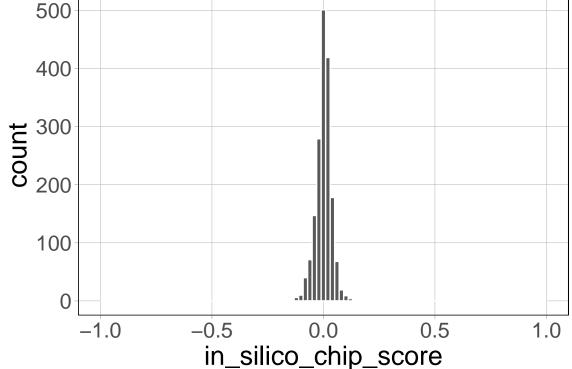


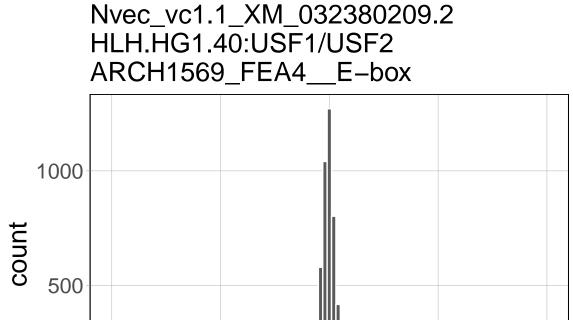
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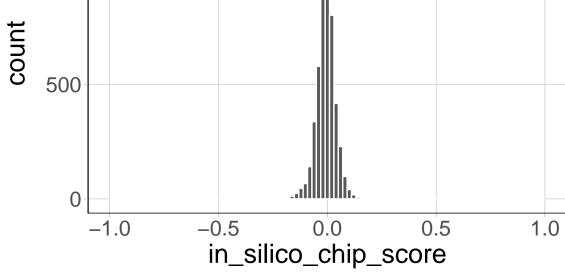




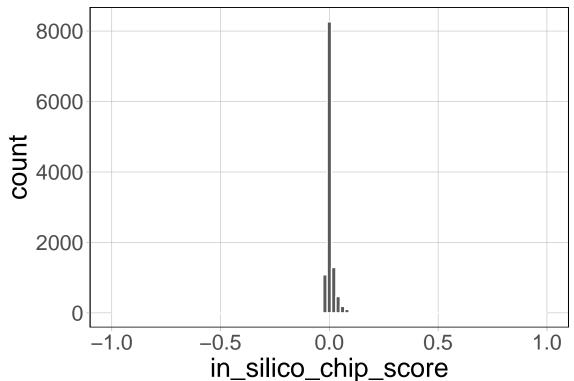
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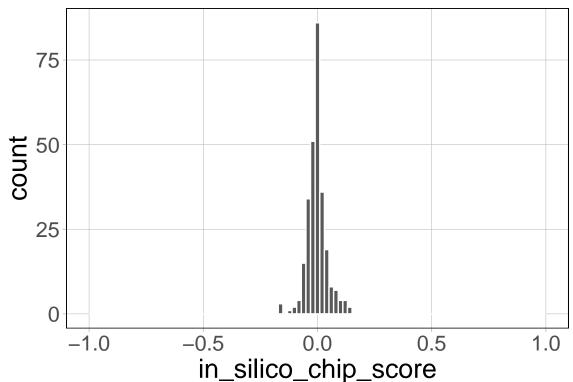


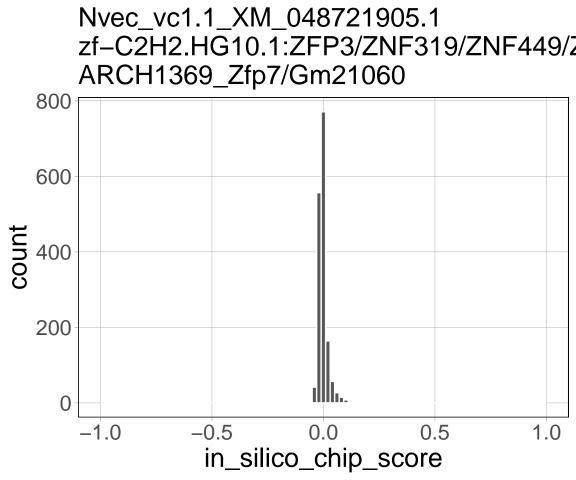


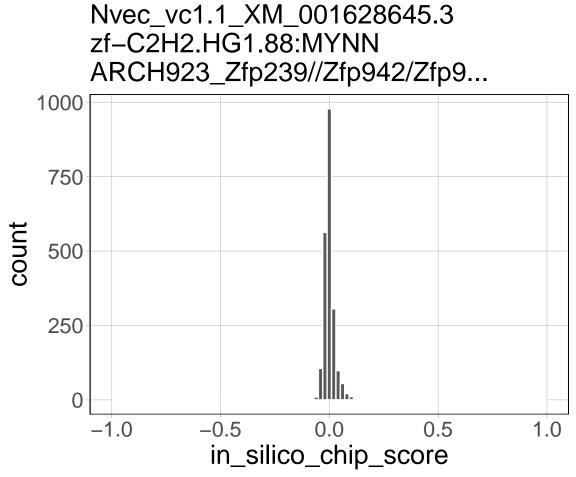
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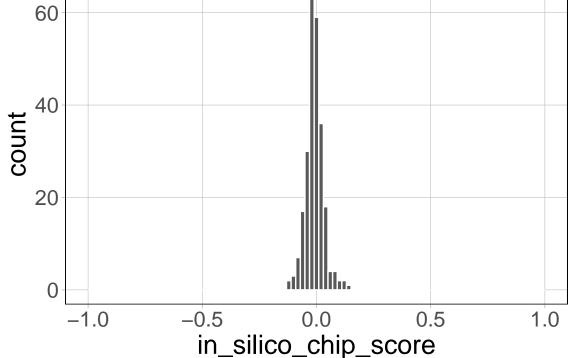
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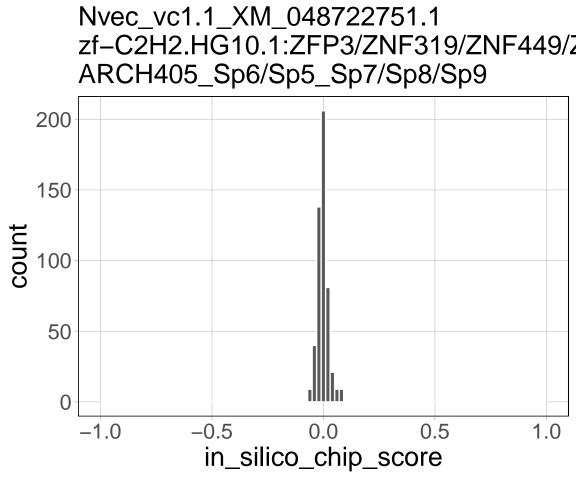


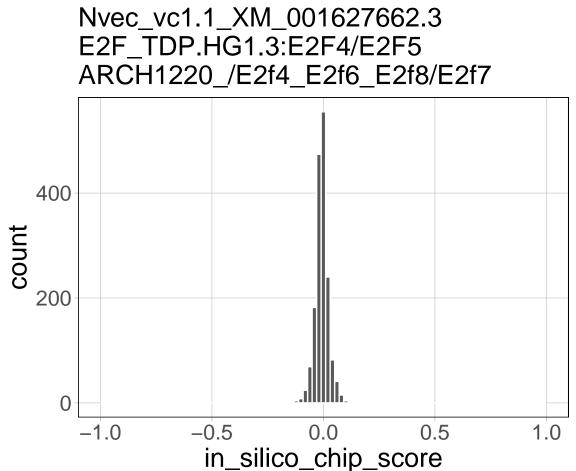


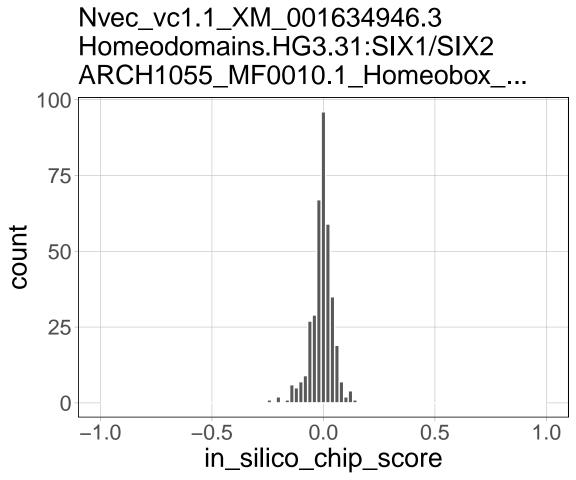


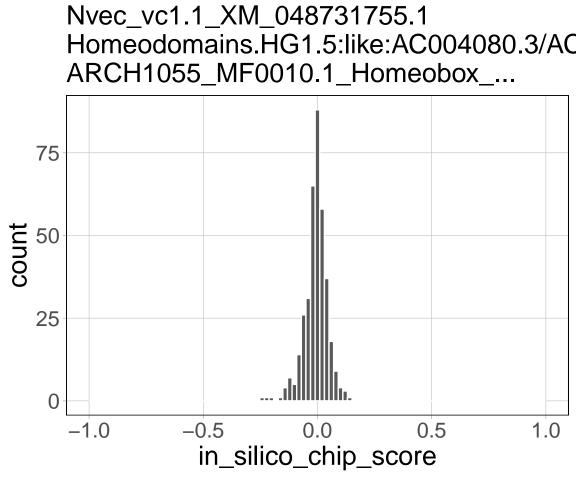
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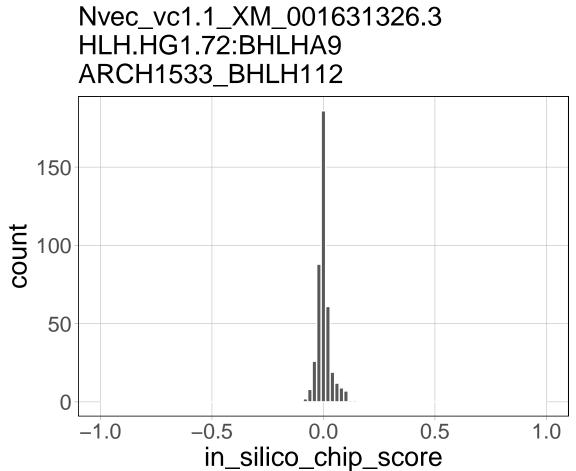


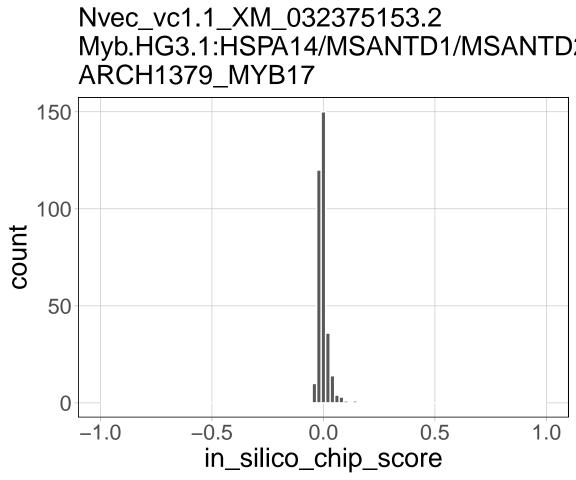


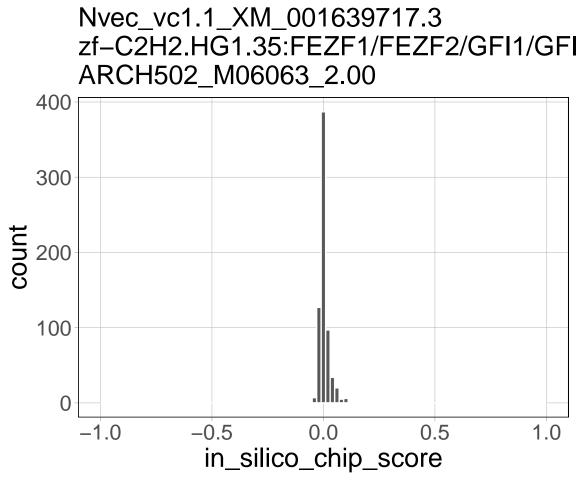


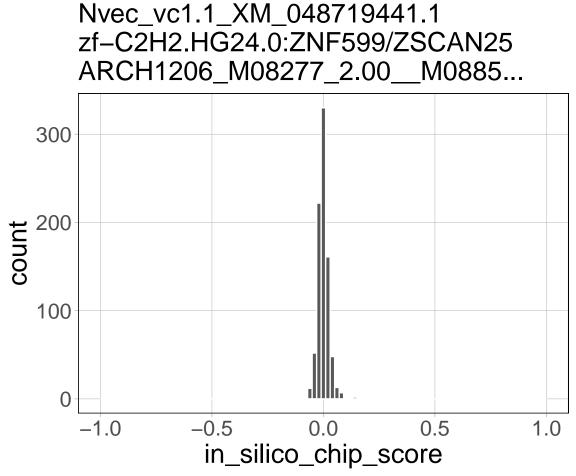


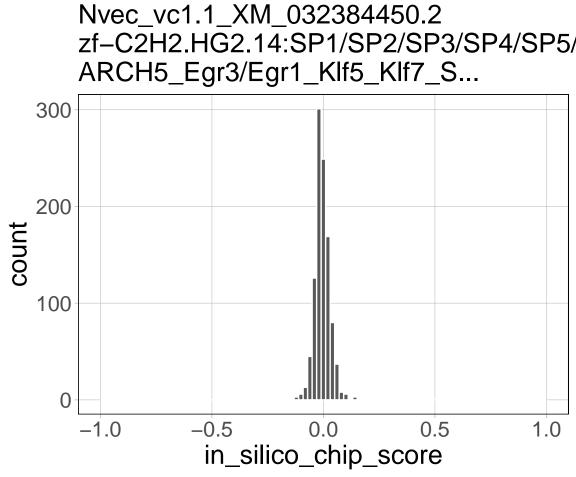


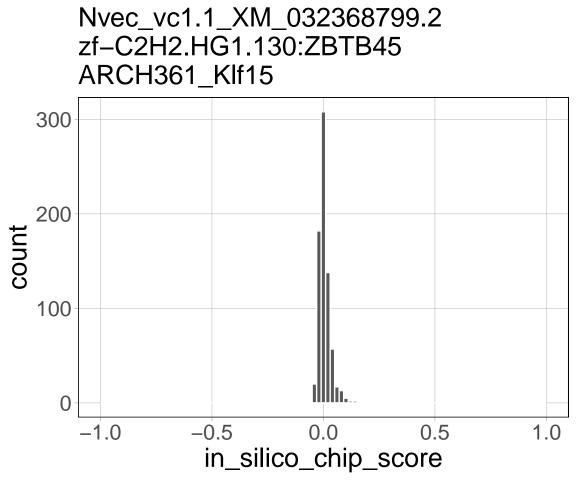




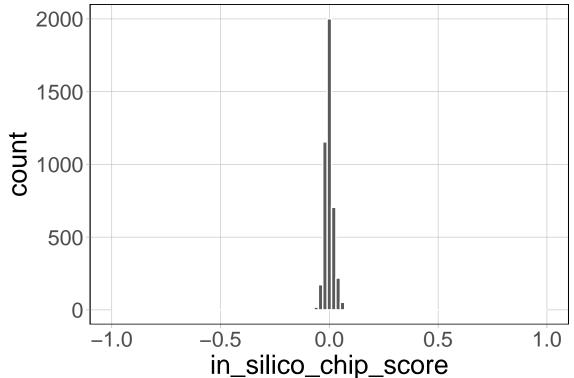




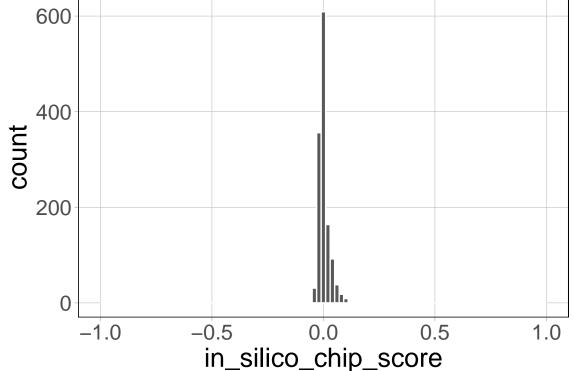


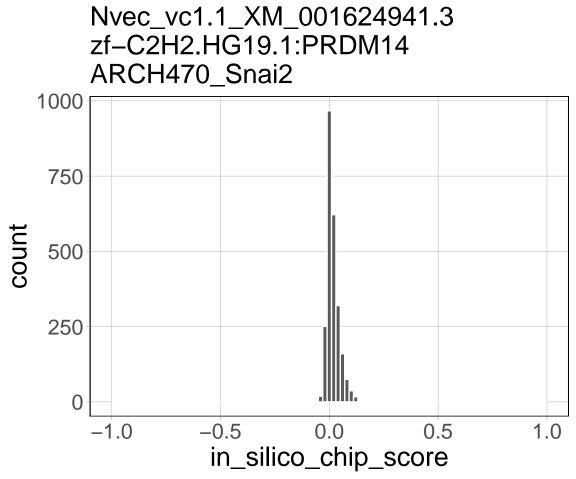


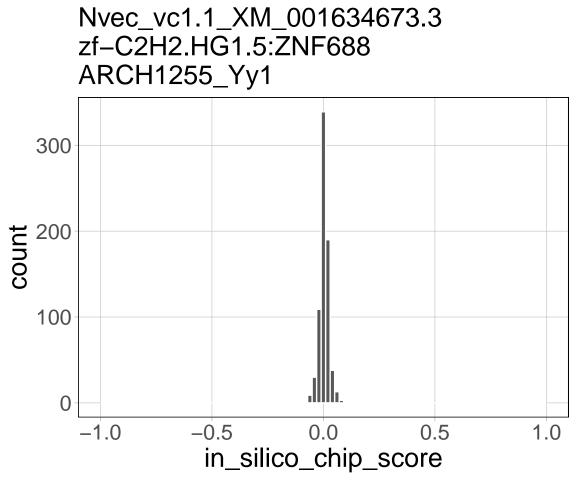
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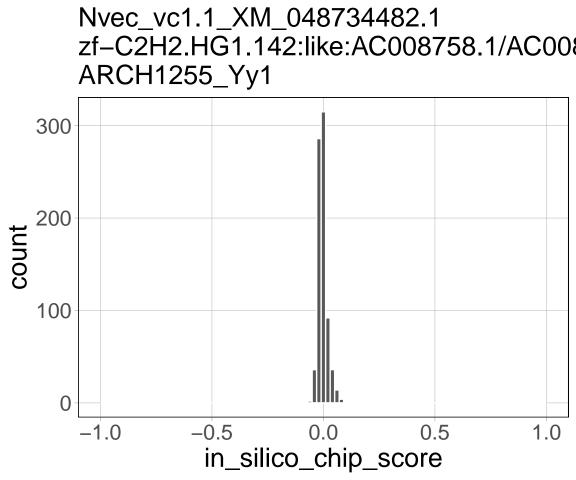


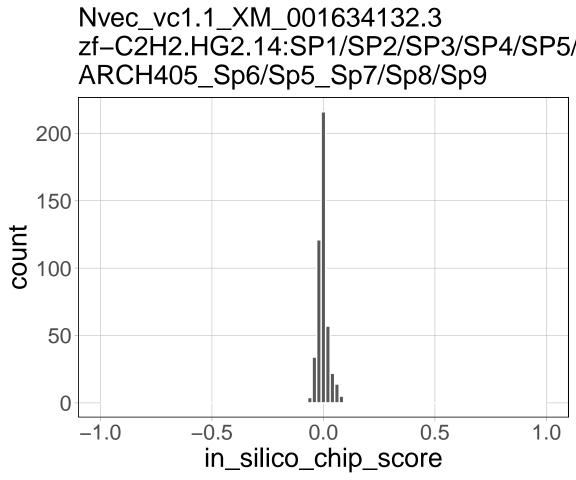
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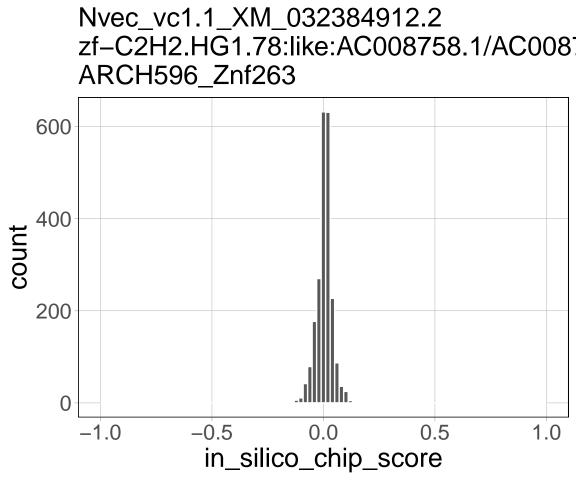




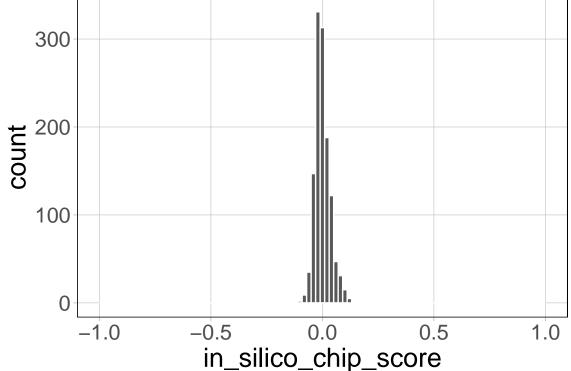


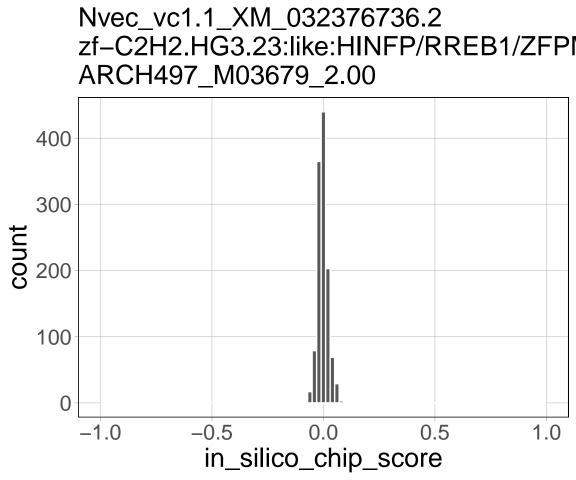




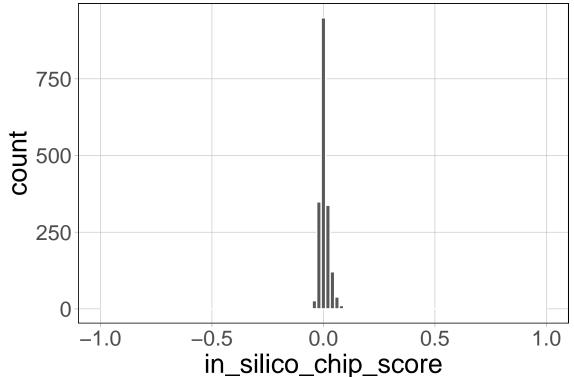


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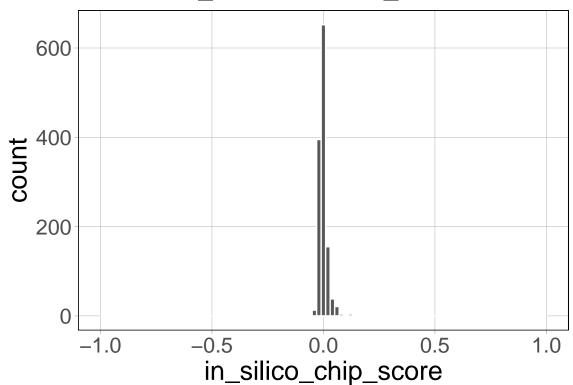


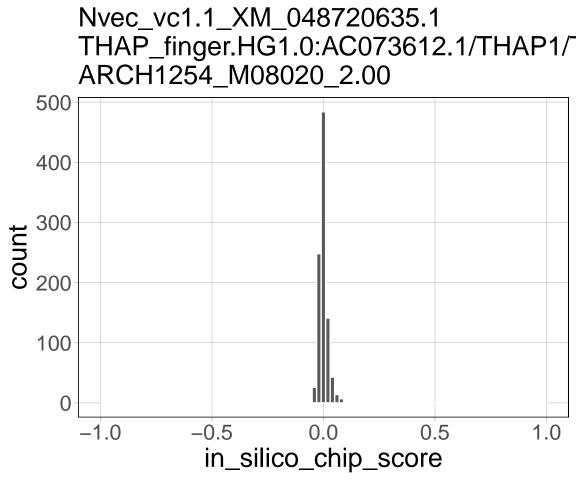


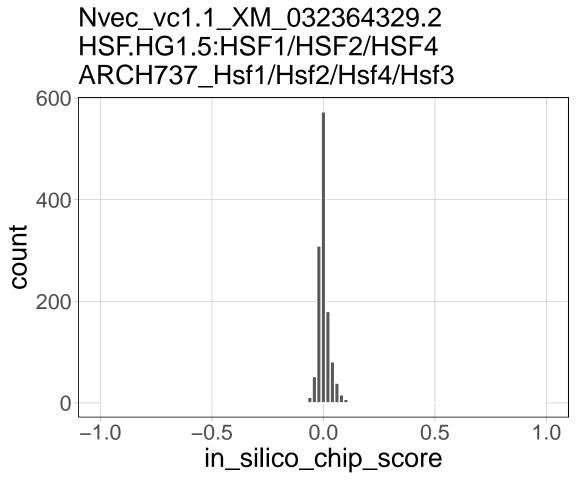
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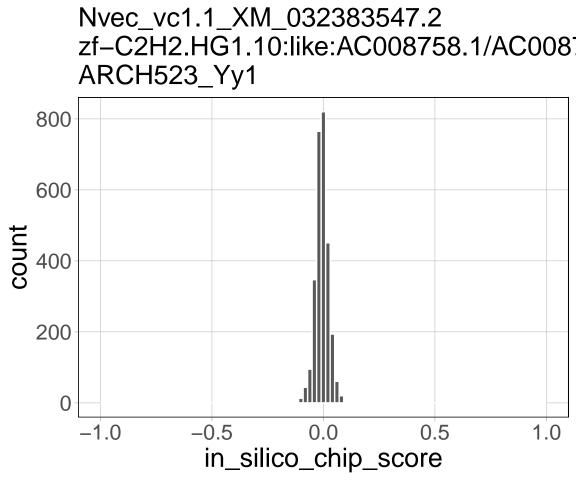


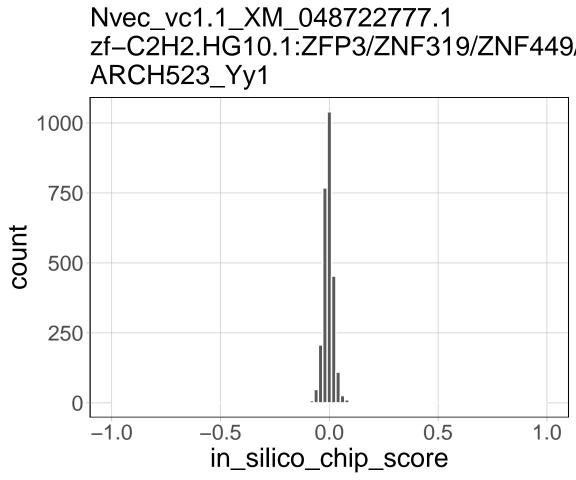
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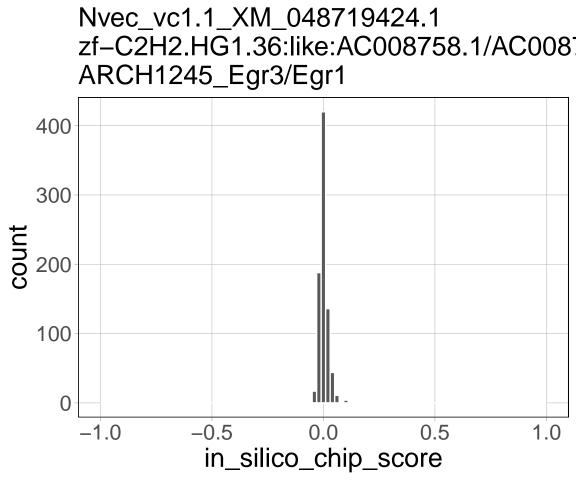




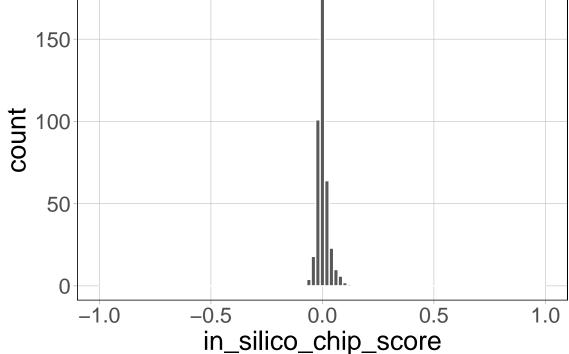


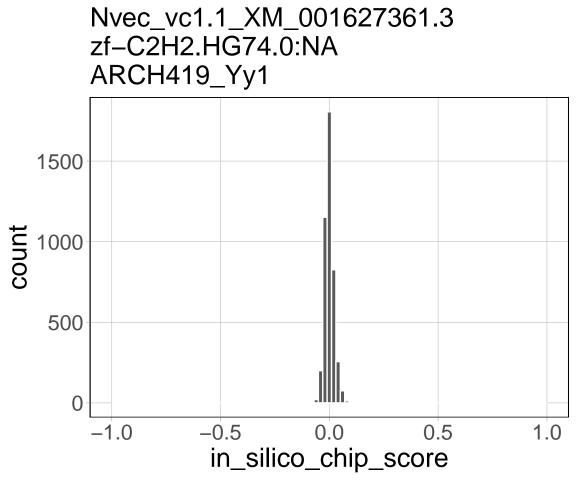


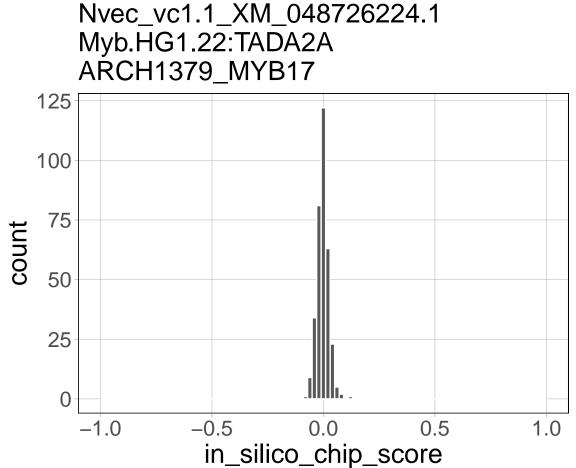


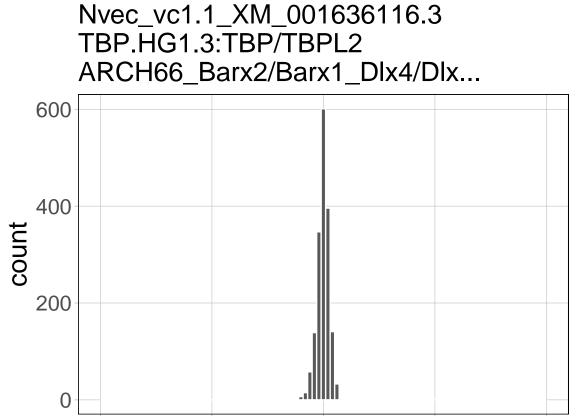


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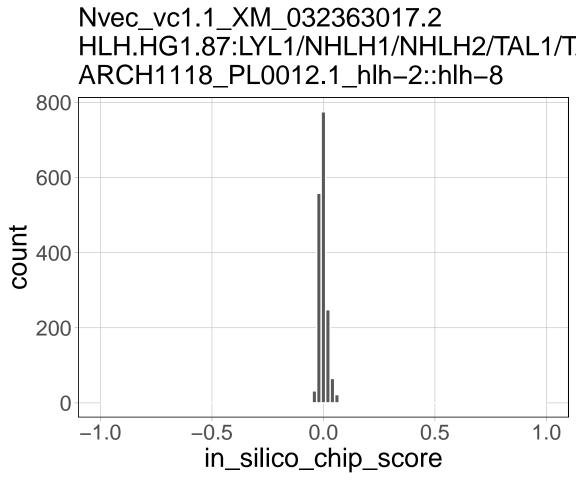


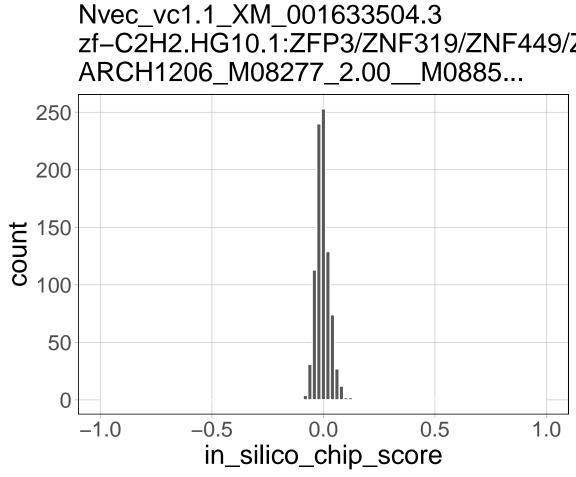
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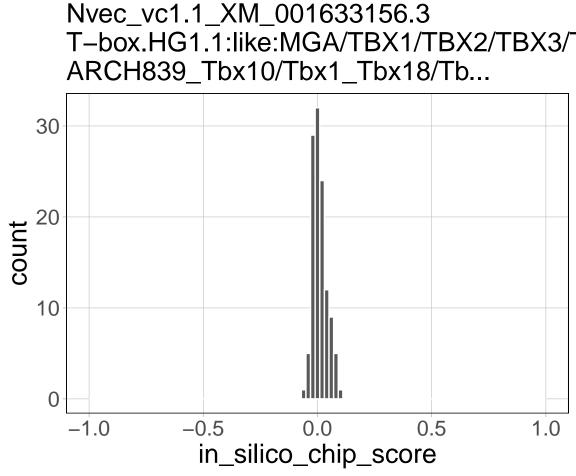
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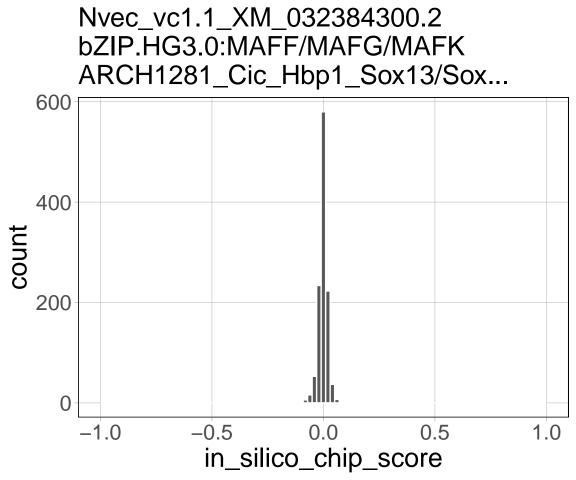
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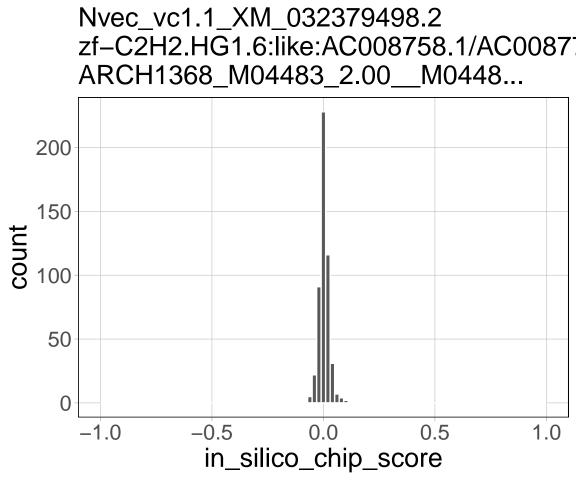
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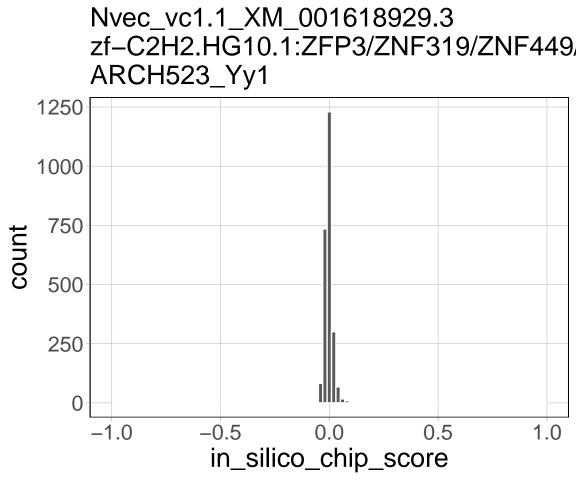


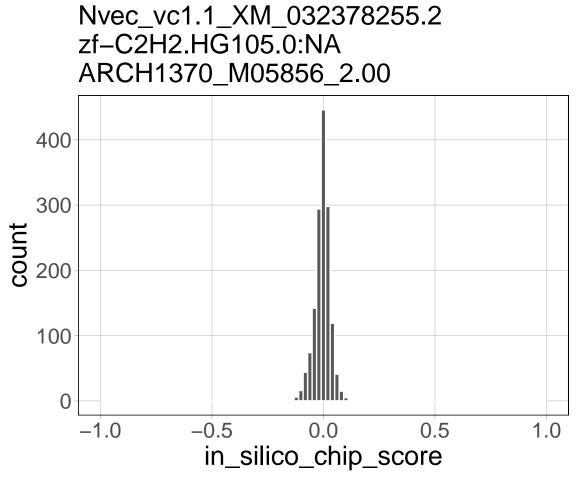




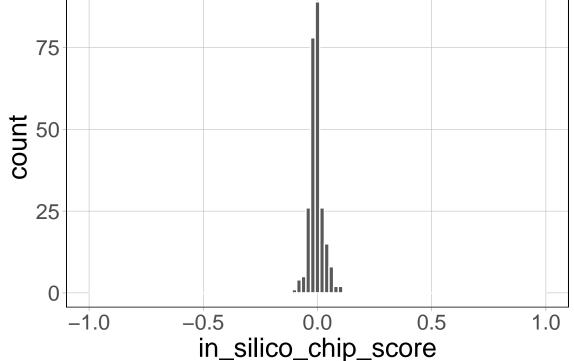


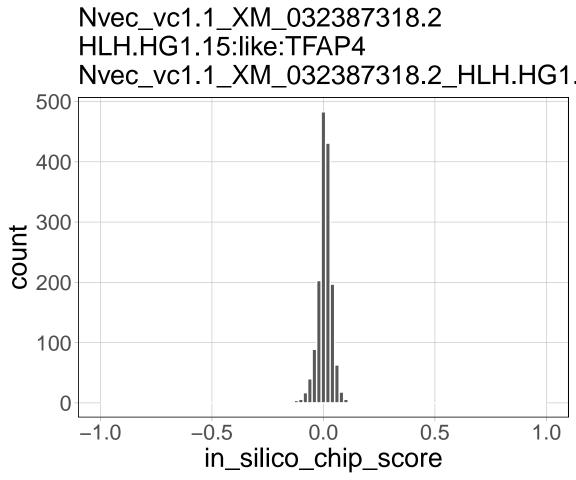




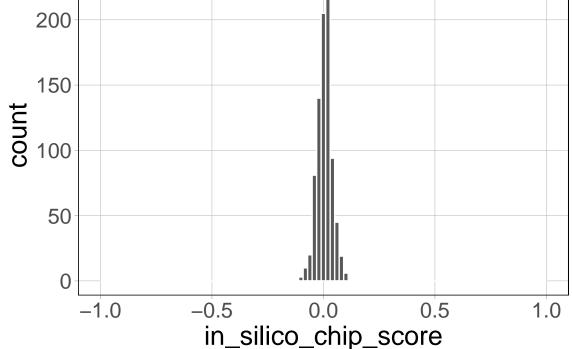


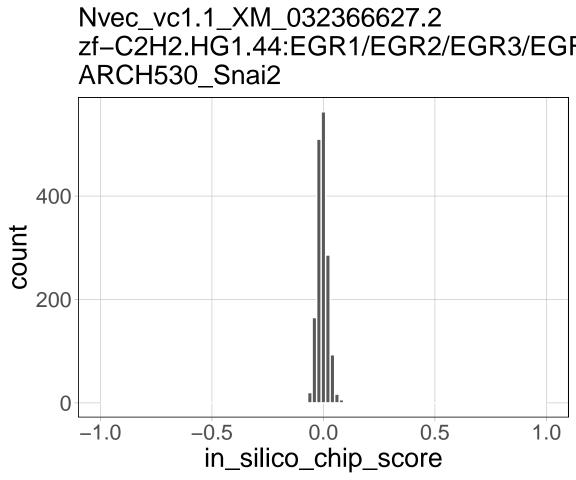
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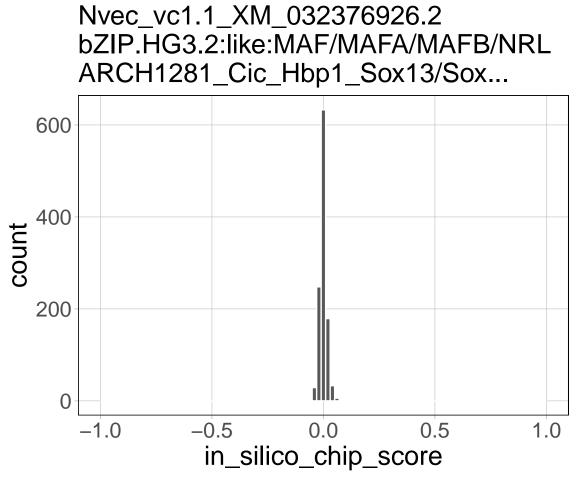




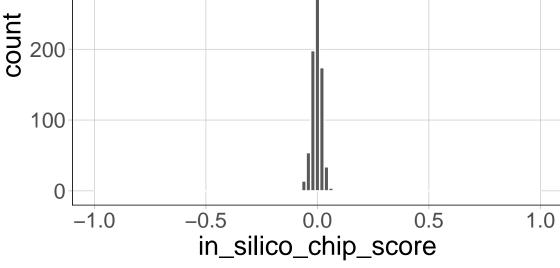
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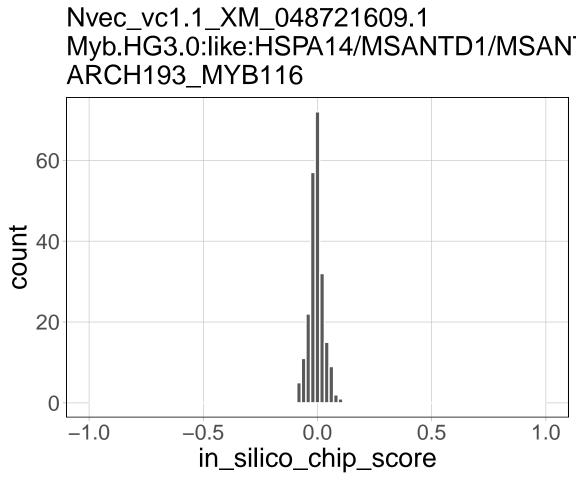


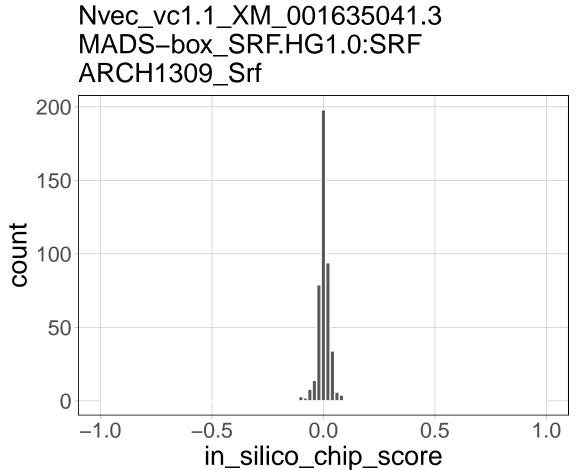




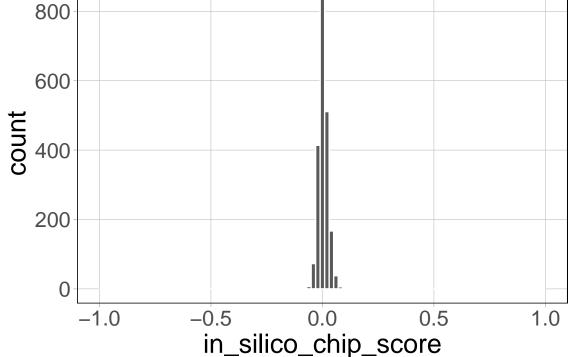
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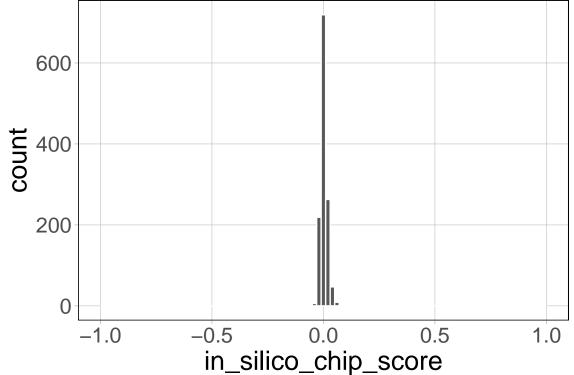


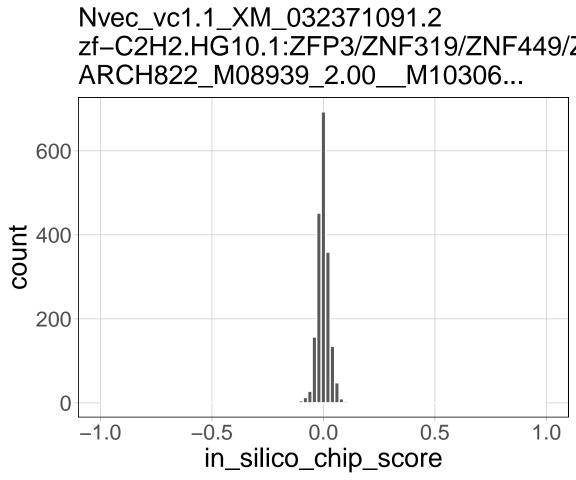


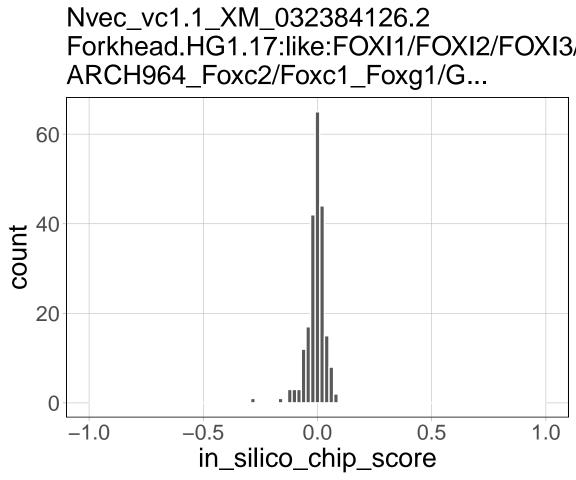
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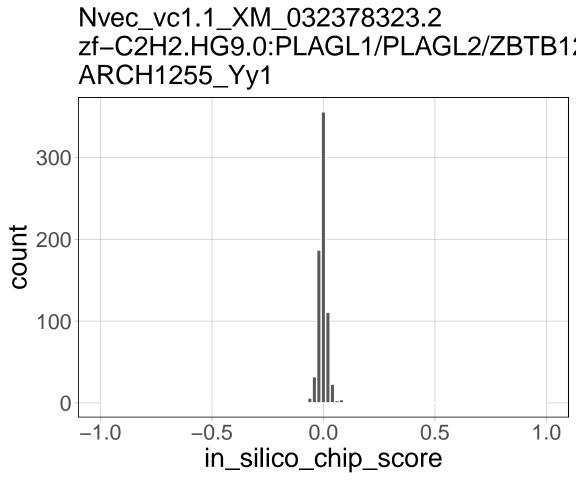


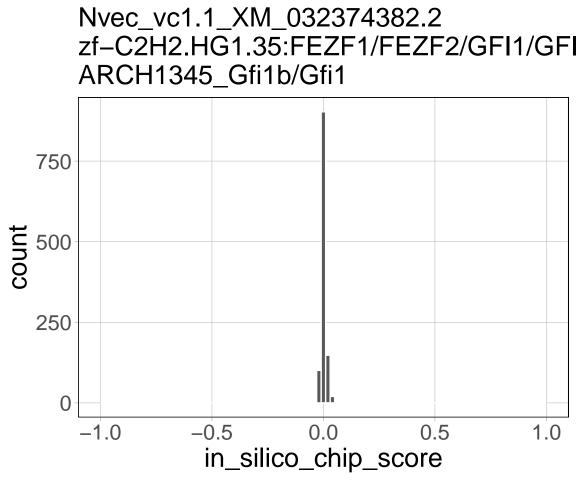
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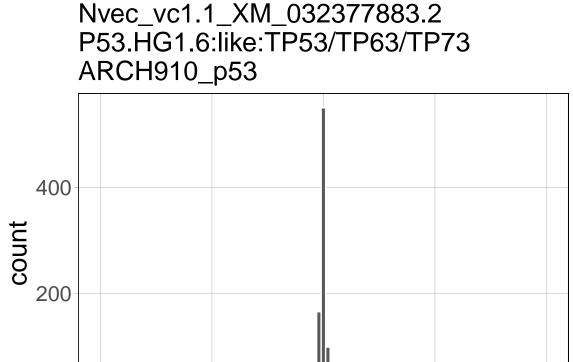


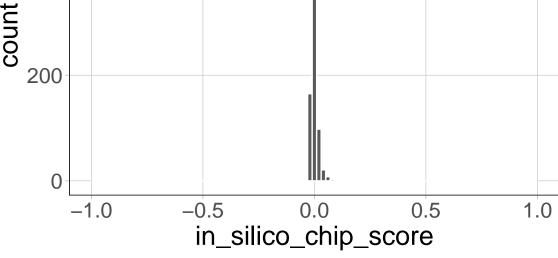


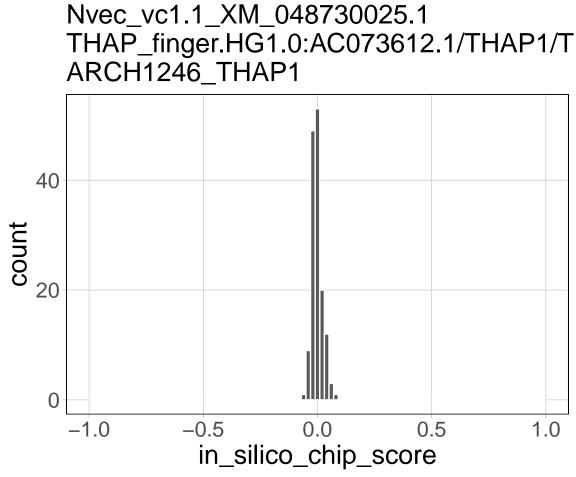


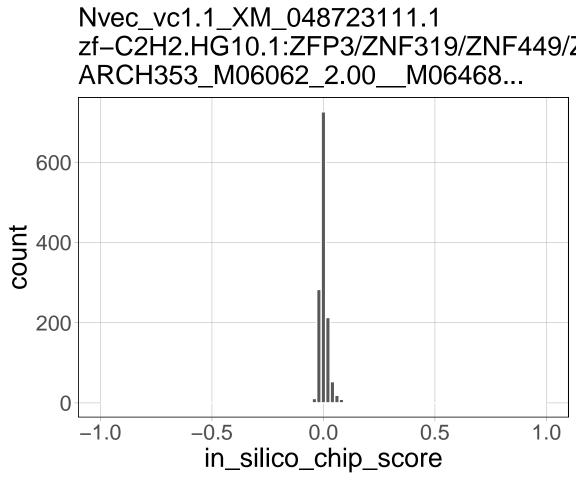


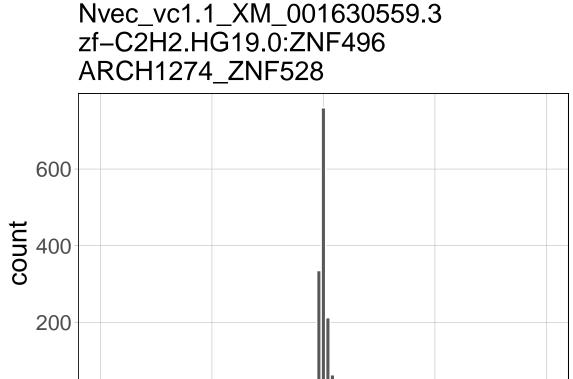




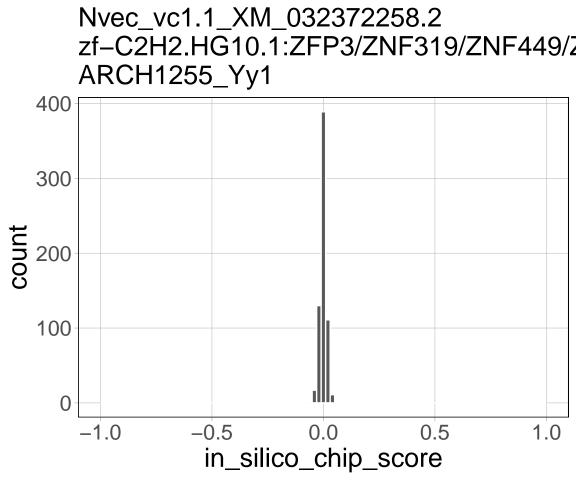








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