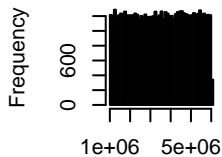
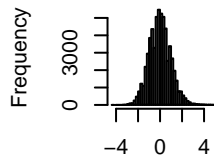


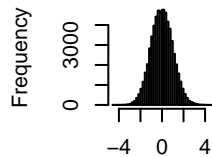
FID
n:61203 m:0



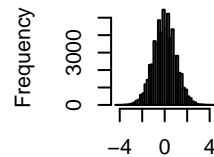
IID
n:61203 m:0



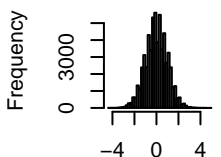
V1_avg_scaled
n:61171 m:32



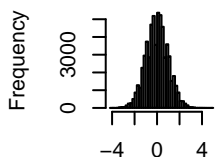
MST_avg_scaled
n:61203 m:0



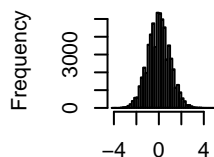
V6_avg_scaled
n:61196 m:7



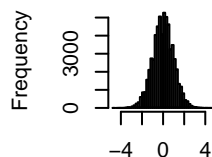
V2_avg_scaled
n:61199 m:4



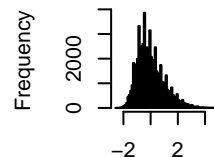
V3_avg_scaled
n:61203 m:0



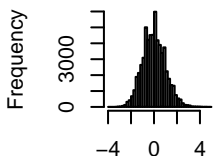
V4_avg_scaled
n:61200 m:3



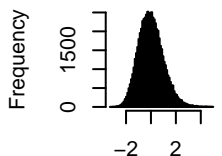
V8_avg_scaled
n:61200 m:3



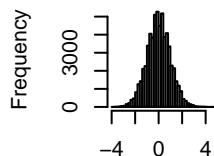
X4_avg_scaled
n:61185 m:18



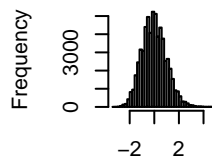
X3b_avg_scaled
n:61189 m:14



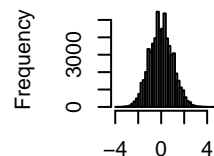
FEF_avg_scaled
n:61190 m:13



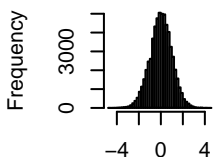
PEF_avg_scaled
n:61200 m:3



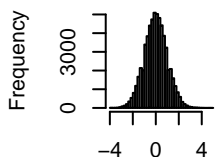
X55b_avg_scaled
n:61196 m:7



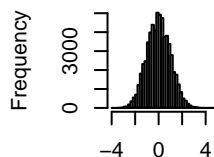
V3A_avg_scaled
n:61202 m:1



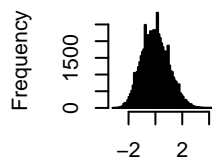
RSC_avg_scaled
n:61198 m:5



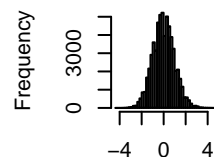
POS2_avg_scaled
n:61199 m:4



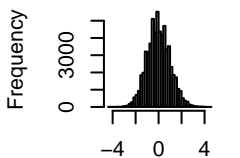
V7_avg_scaled
n:61203 m:0



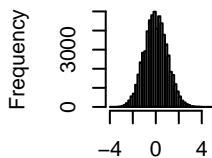
IPS1_avg_scaled
n:61199 m:4



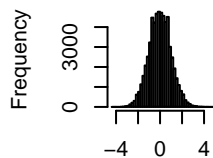
FFC_avg_scaled
n:61199 m:4



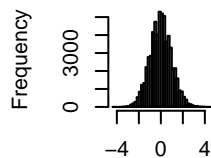
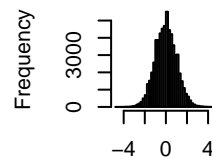
V3B_avg_scaled
n:61199 m:4



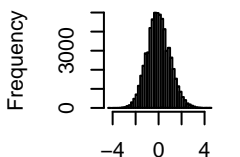
LO1_avg_scaled
n:61202 m:1



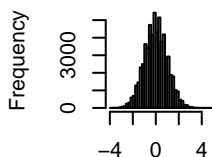
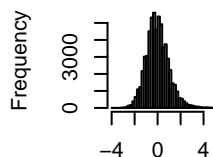
LO2_avg_scaled
n:61199 m:4

PIT_avg_scaled
n:61200 m:3

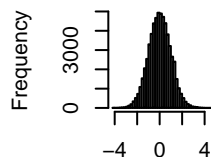
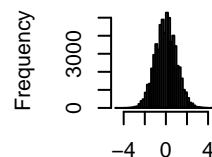
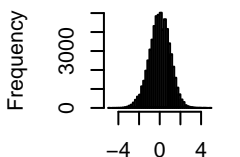
MT_avg_scaled
n:61198 m:5



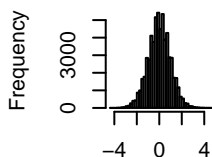
A1_avg_scaled
n:61203 m:0

PSL_avg_scaled
n:61203 m:0

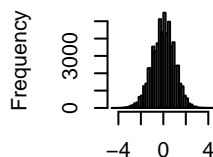
SFL_avg_scaled
n:61165 m:38

PCV_avg_scaled
n:61194 m:9STV_avg_scaled
n:61203 m:0

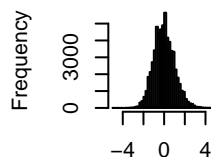
X7Pm_avg_scaled
n:61199 m:4



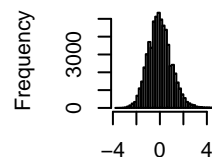
X7m_avg_scaled
n:61197 m:6



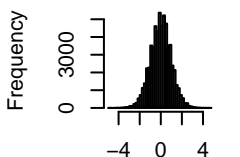
POS1_avg_scaled
n:61200 m:3



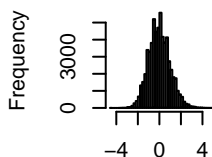
X23d_avg_scaled
n:61200 m:3



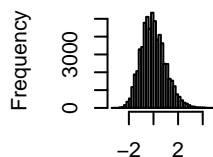
v23ab_avg_scaled
n:61195 m:8



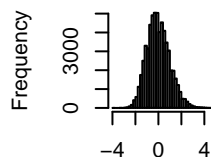
d23ab_avg_scaled
n:61201 m:2



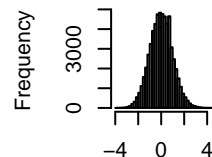
X31pv_avg_scaled
n:61201 m:2



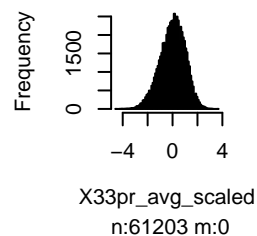
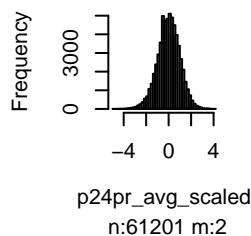
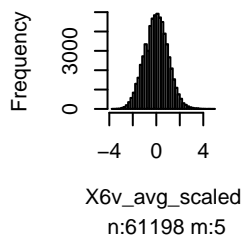
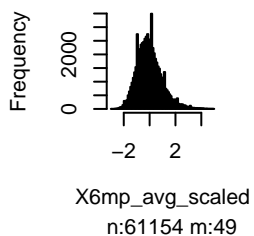
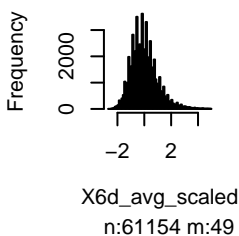
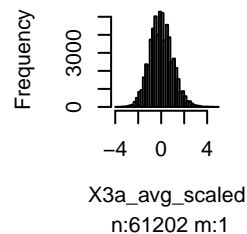
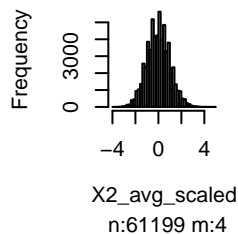
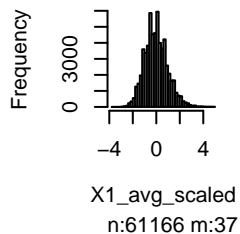
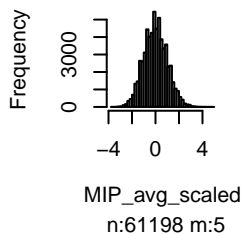
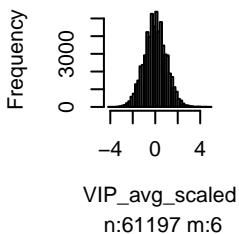
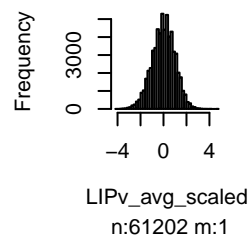
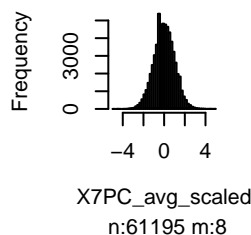
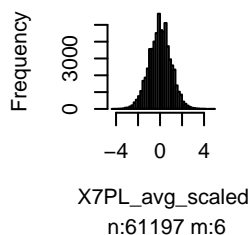
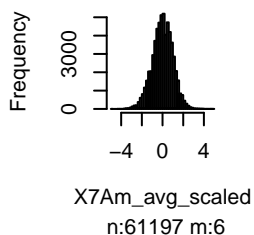
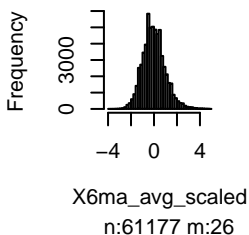
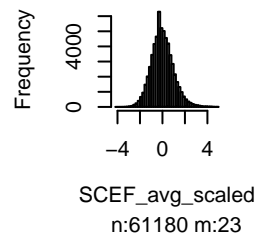
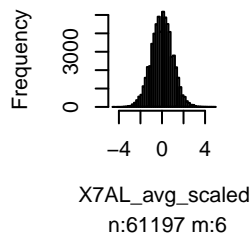
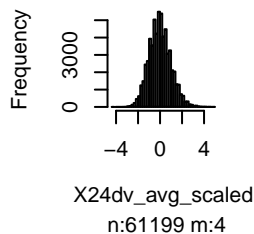
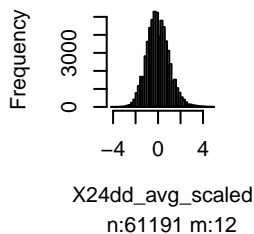
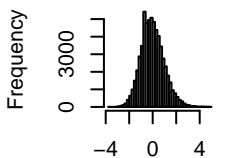
X5m_avg_scaled
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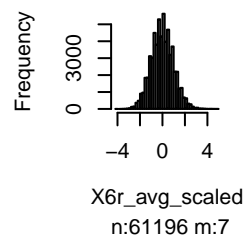


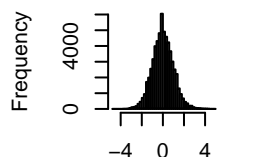
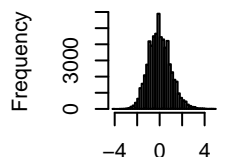
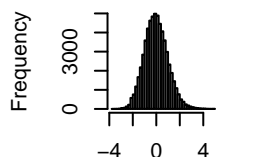
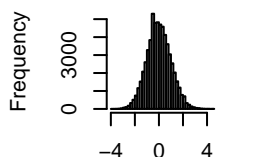
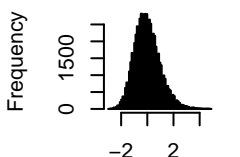
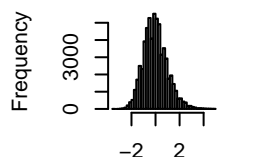
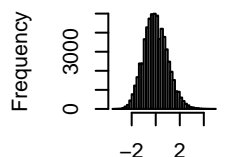
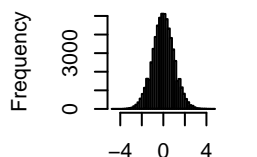
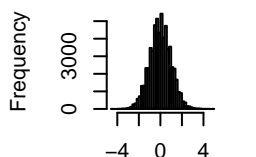
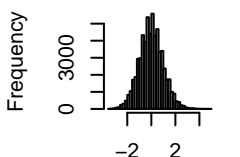
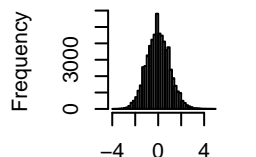
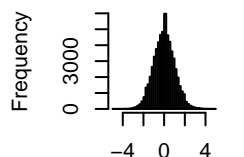
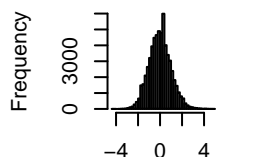
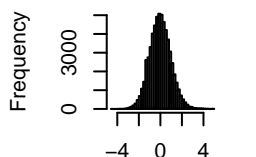
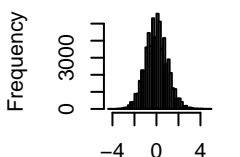
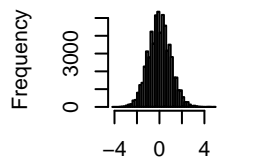
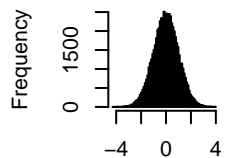
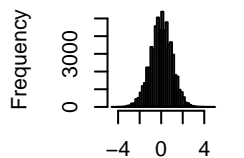
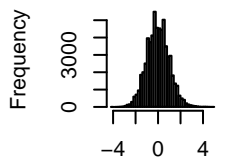
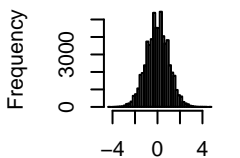
X5mv_avg_scaled
n:61201 m:2

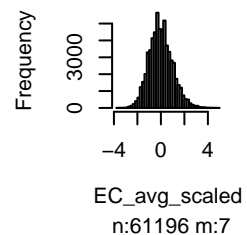
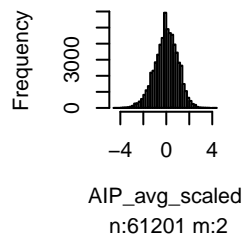
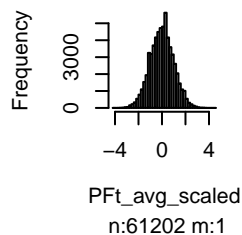
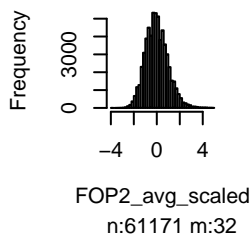
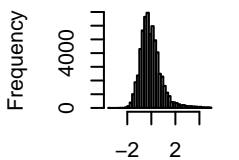
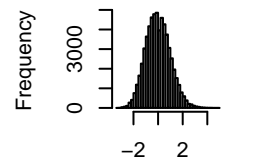
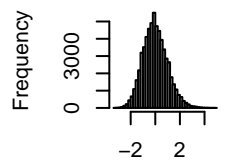
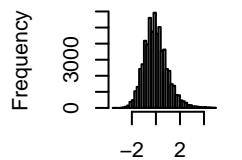
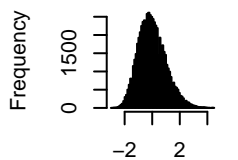
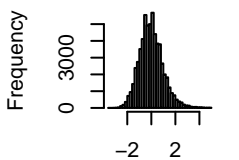
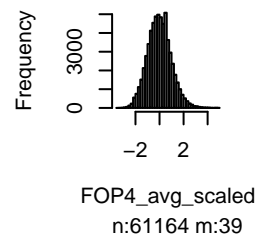
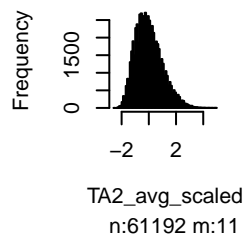
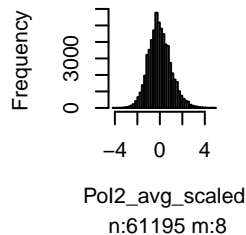
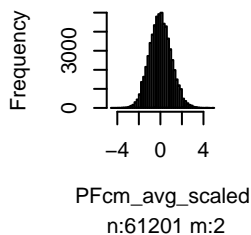
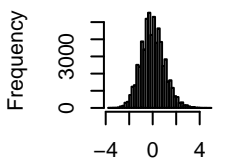
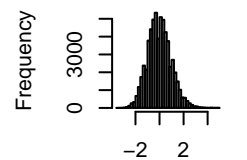
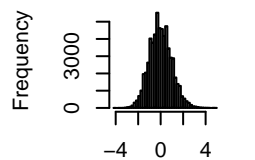
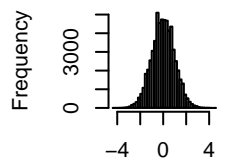
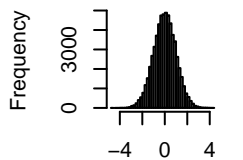
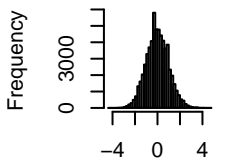


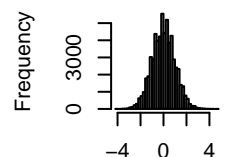
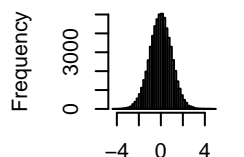
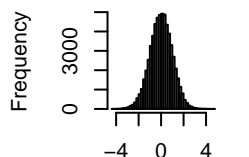
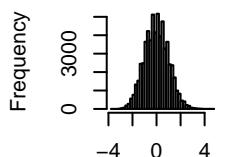
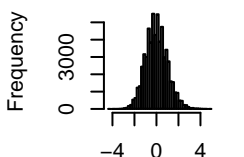
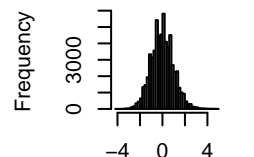
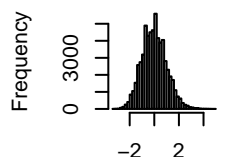
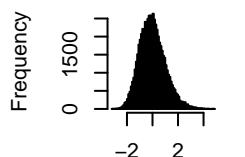
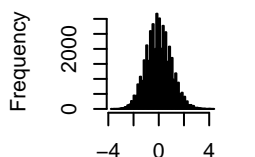
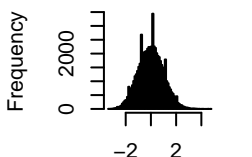
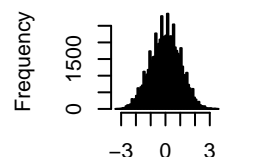
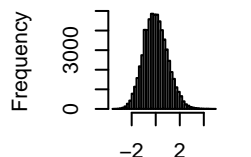
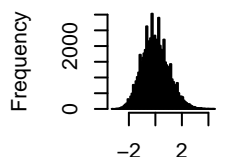
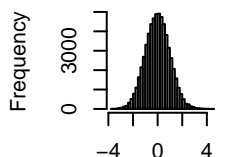
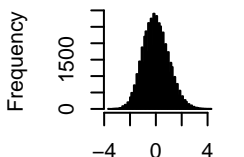
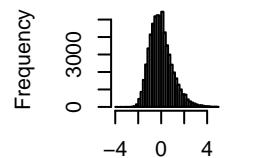
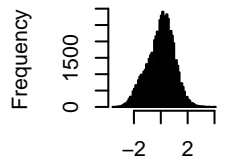
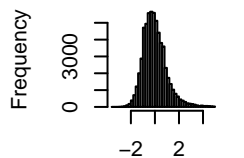
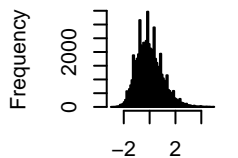
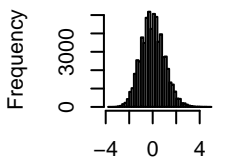
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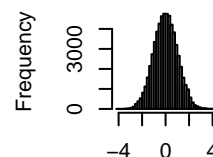
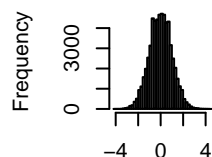
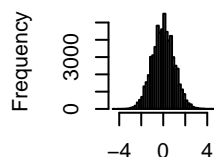
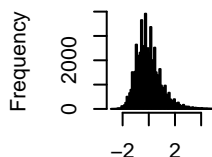
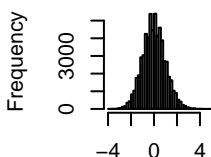
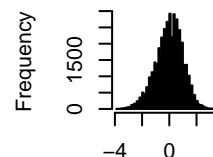
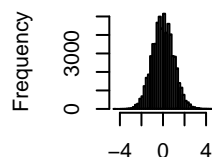
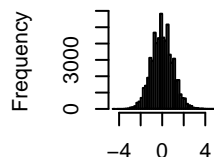
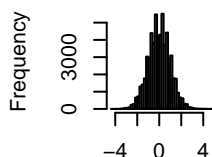
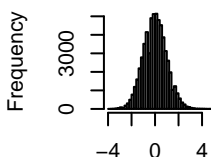
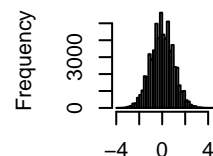
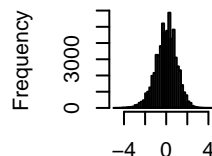
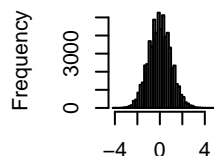
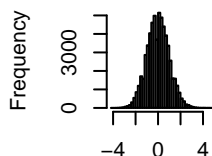
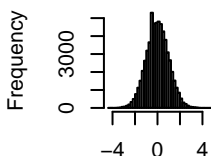
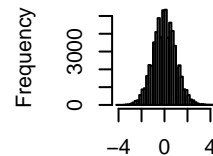
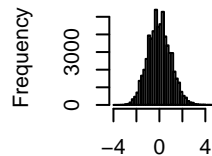
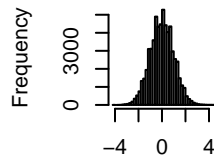
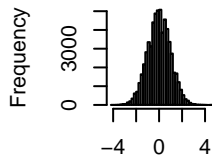
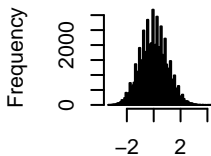


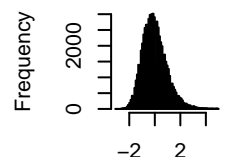
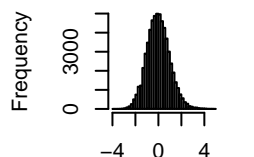
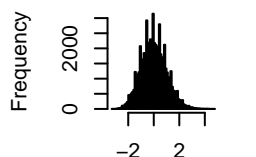
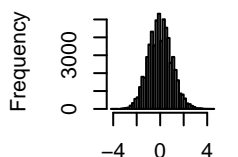
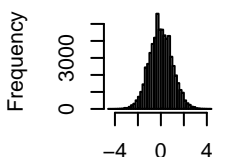
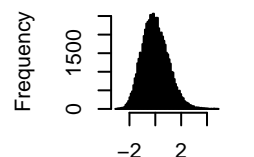
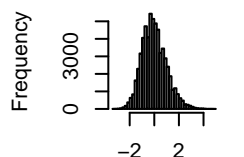
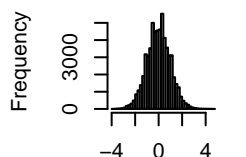
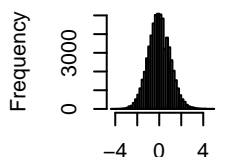
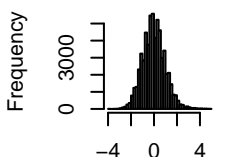
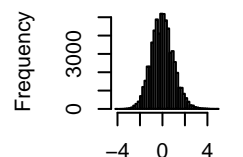
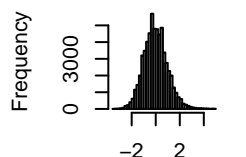
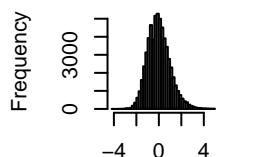
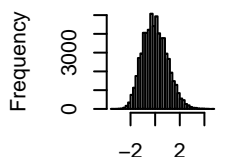
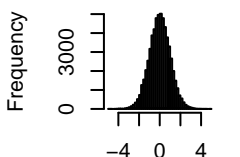
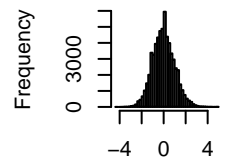
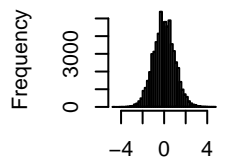
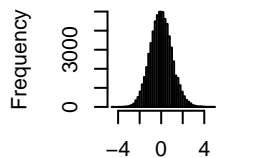
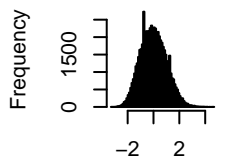
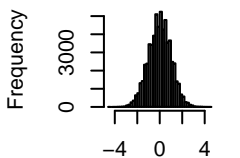




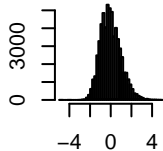






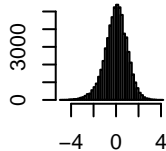


Frequency



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Frequency



p24_avg_scaled
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