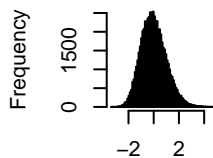
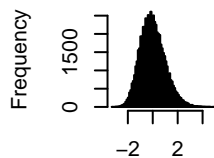


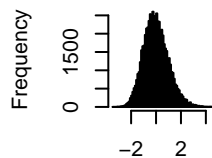
X43_avg_scaled
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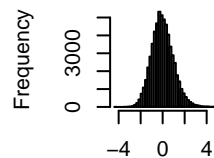
OP4_avg_scaled
n:61202 m:1



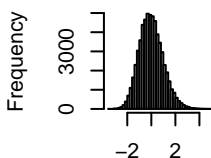
OP1_avg_scaled
n:61198 m:5



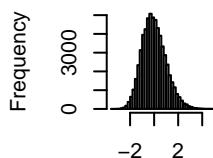
OP2.3_avg_scaled
n:61196 m:7



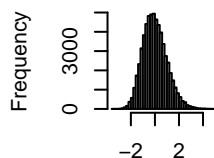
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n:61177 m:26



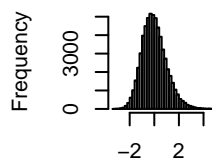
RI_avg_scaled
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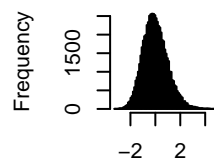
PFcm_avg_scaled
n:61199 m:4



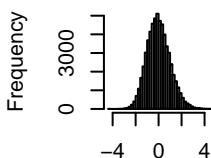
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n:61203 m:0



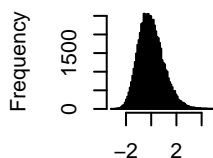
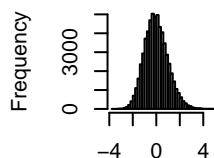
TA2_avg_scaled
n:61192 m:11



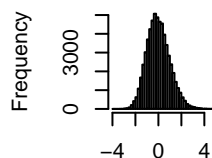
FOP4_avg_scaled
n:61195 m:8



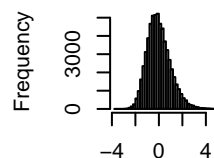
MI_avg_scaled
n:61203 m:0

Pir_avg_scaled
n:61190 m:13

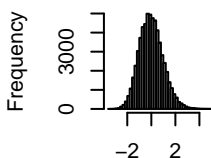
AVI_avg_scaled
n:61198 m:5



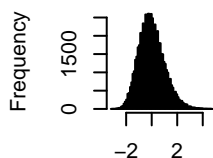
AAIC_avg_scaled
n:61198 m:5



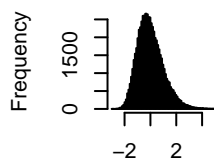
FOP1_avg_scaled
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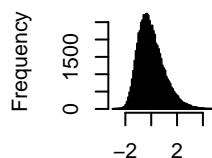
FOP3_avg_scaled
n:61185 m:18



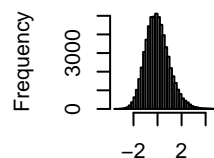
FOP2_avg_scaled
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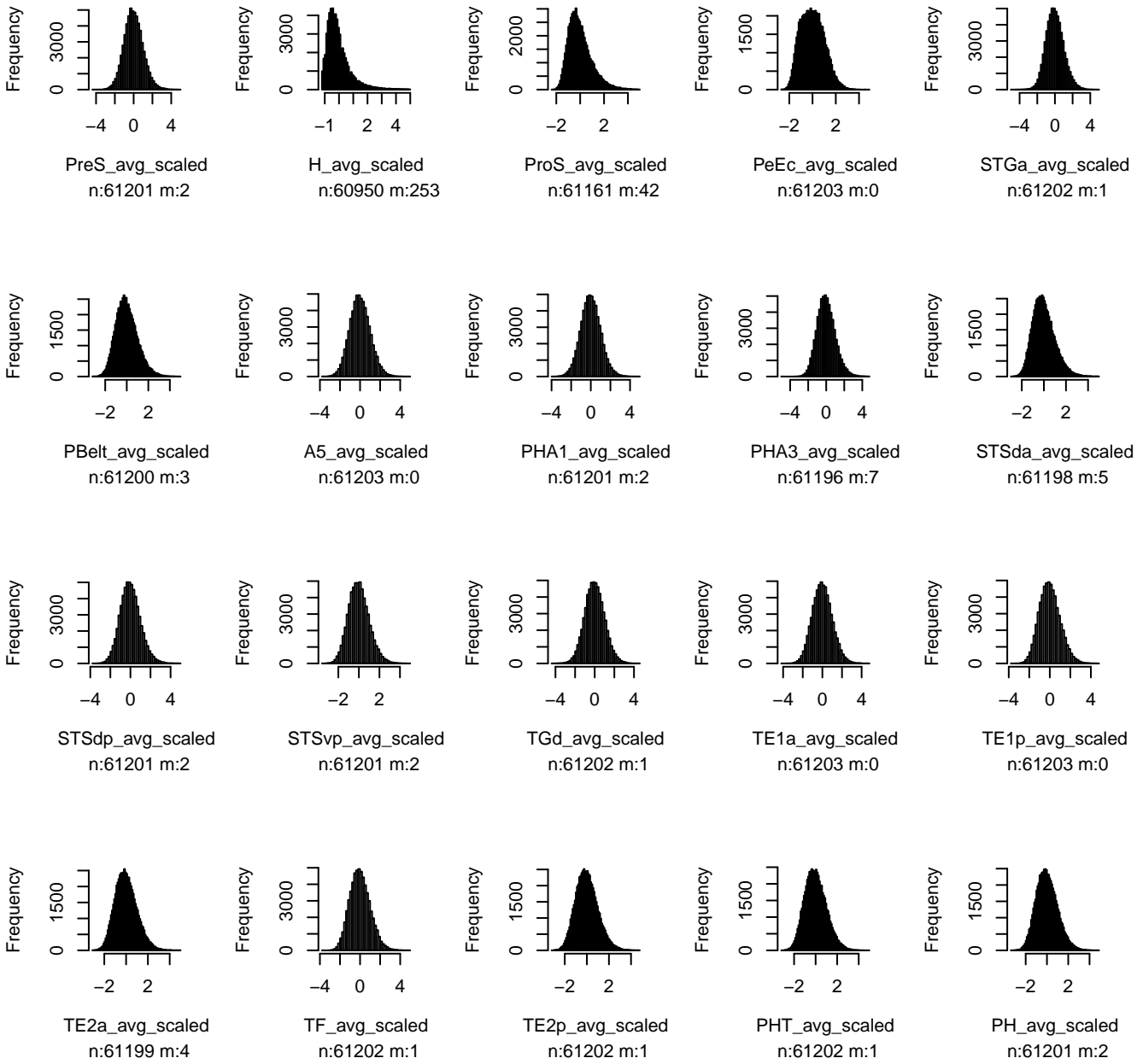
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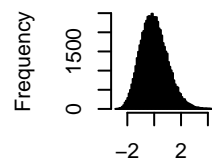
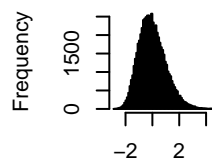
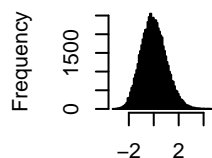
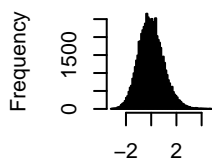
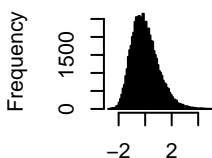
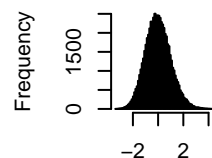
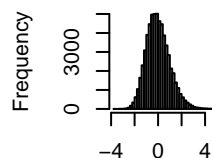
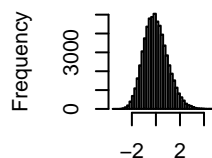
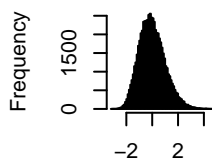
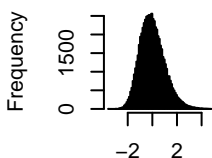
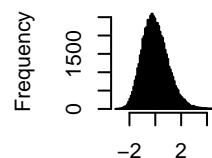
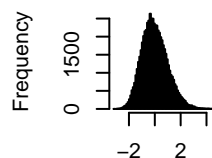
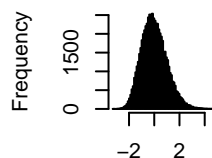
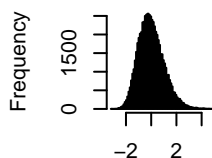
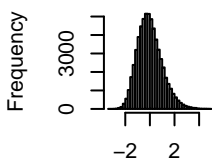
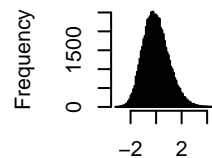
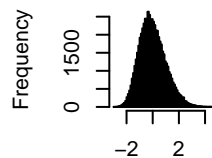
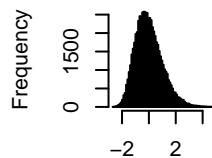
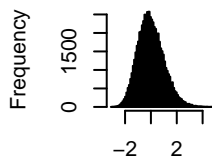
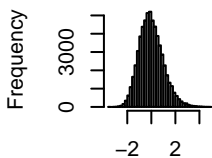


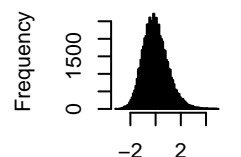
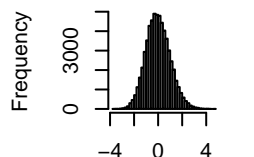
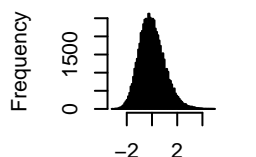
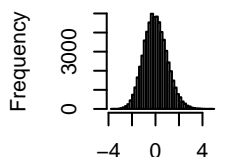
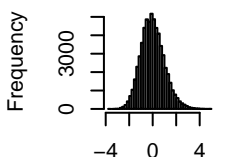
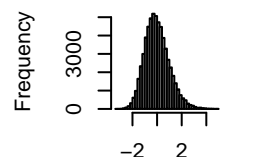
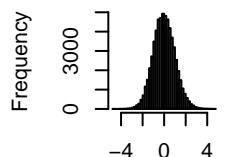
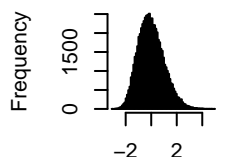
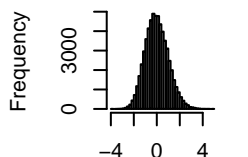
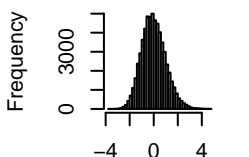
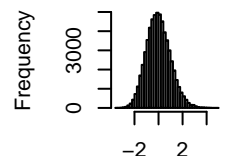
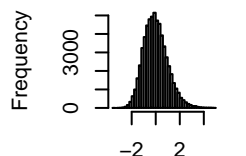
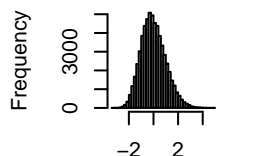
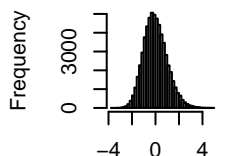
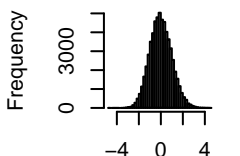
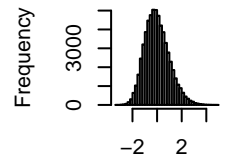
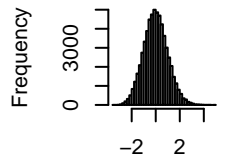
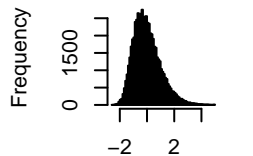
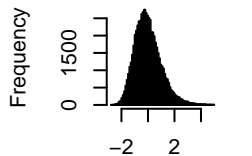
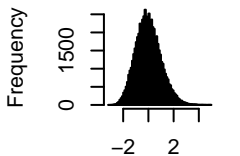
AIP_avg_scaled
n:61196 m:7



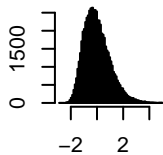
EC_avg_scaled
n:61195 m:8







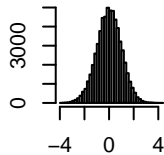
Frequency



a32pr_avg_scaled

n:61175 m:28

Frequency



p24_avg_scaled

n:61203 m:0