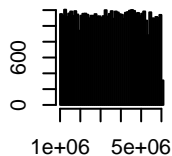
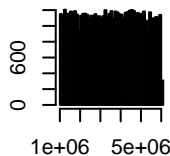


Frequency



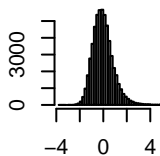
FID
n:57026 m:0

Frequency



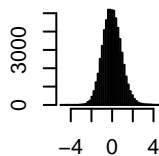
IID
n:57026 m:0

Frequency



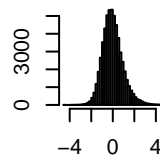
V1_avg_scaled
n:56875 m:151

Frequency



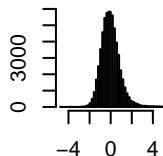
MST_avg_scaled
n:56974 m:52

Frequency



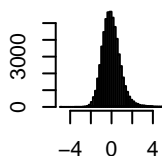
V6_avg_scaled
n:56974 m:52

Frequency



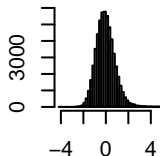
V2_avg_scaled
n:56862 m:164

Frequency



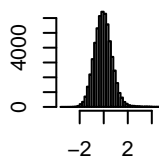
V3_avg_scaled
n:56915 m:111

Frequency



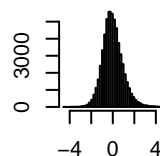
V4_avg_scaled
n:56906 m:120

Frequency



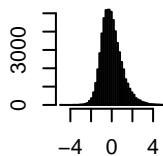
V8_avg_scaled
n:56823 m:203

Frequency



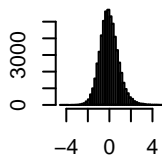
X4_avg_scaled
n:56976 m:50

Frequency



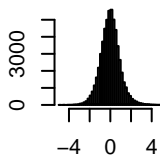
X3b_avg_scaled
n:56986 m:40

Frequency



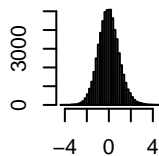
FEF_avg_scaled
n:56980 m:46

Frequency



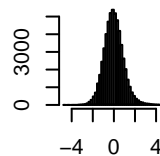
PEF_avg_scaled
n:56964 m:62

Frequency



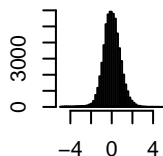
X55b_avg_scaled
n:56990 m:36

Frequency



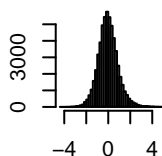
V3A_avg_scaled
n:56966 m:60

Frequency



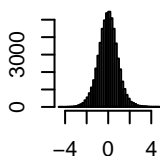
RSC_avg_scaled
n:56829 m:197

Frequency



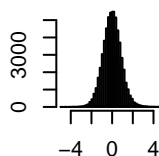
POS2_avg_scaled
n:56970 m:56

Frequency



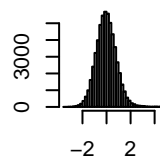
V7_avg_scaled
n:56977 m:49

Frequency

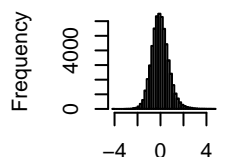
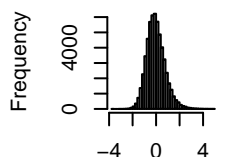
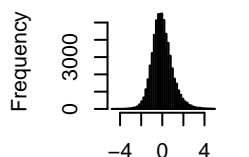
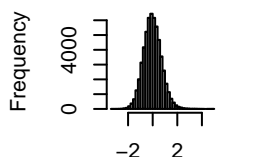
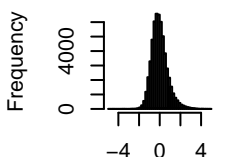
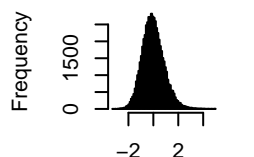
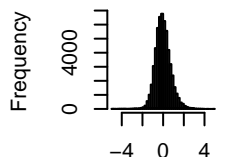
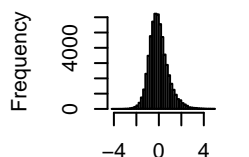
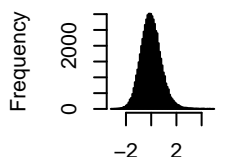
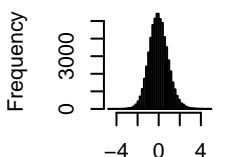
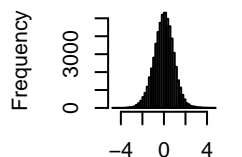
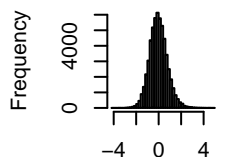
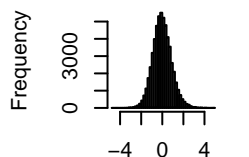
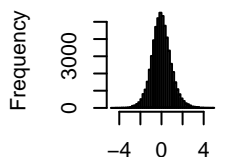
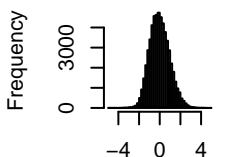
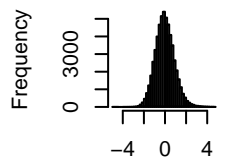
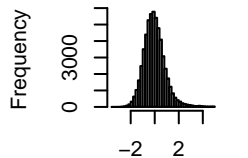
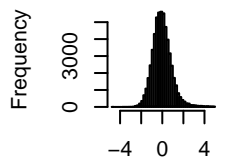
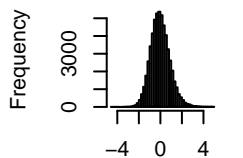
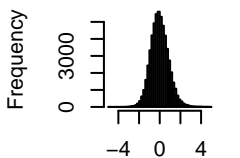


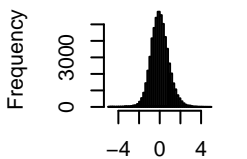
IPS1_avg_scaled
n:56985 m:41

Frequency

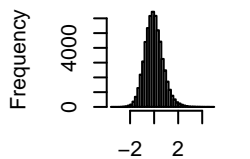


FFC_avg_scaled
n:56924 m:102

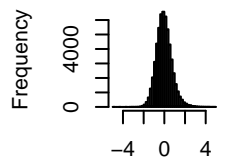




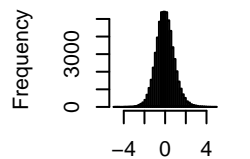
X5L_avg_scaled
n:56889 m:137



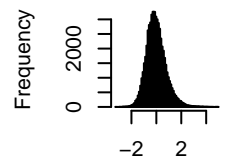
X24dd_avg_scaled
n:56985 m:41



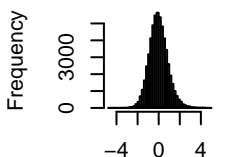
X24dv_avg_scaled
n:56981 m:45



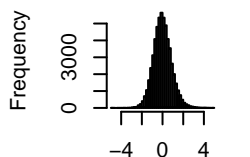
X7AL_avg_scaled
n:56961 m:65



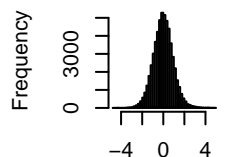
SCEF_avg_scaled
n:56981 m:45



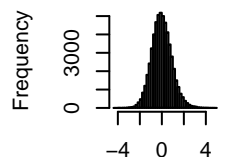
X6ma_avg_scaled
n:56981 m:45



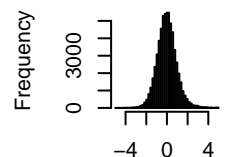
X7Am_avg_scaled
n:56983 m:43



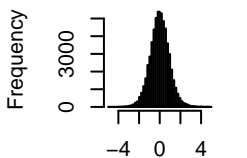
X7PL_avg_scaled
n:56985 m:41



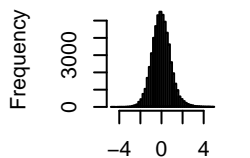
X7PC_avg_scaled
n:56985 m:41



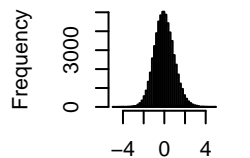
LIPv_avg_scaled
n:56969 m:57



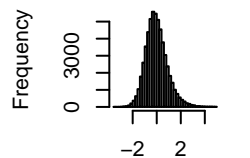
VIP_avg_scaled
n:56967 m:59



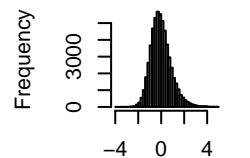
MIP_avg_scaled
n:56963 m:63



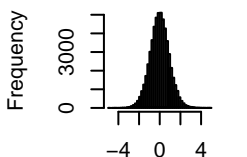
X1_avg_scaled
n:56992 m:34



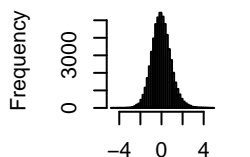
X2_avg_scaled
n:56978 m:48



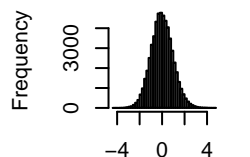
X3a_avg_scaled
n:56964 m:62



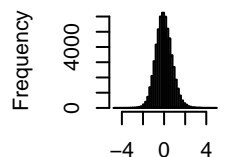
X6d_avg_scaled
n:56993 m:33



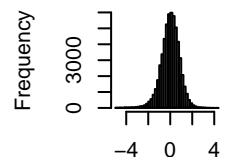
X6mp_avg_scaled
n:56970 m:56



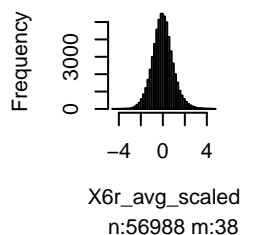
X6v_avg_scaled
n:57000 m:26

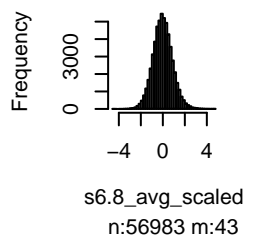
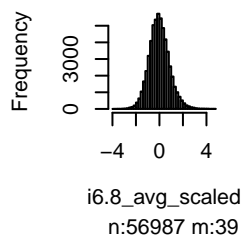
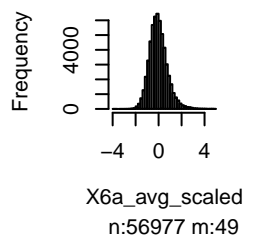
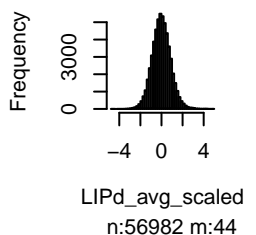
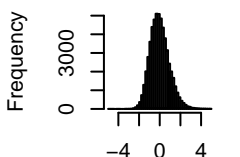
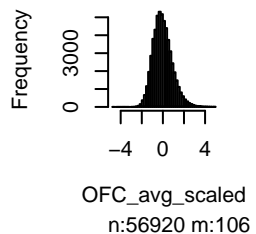
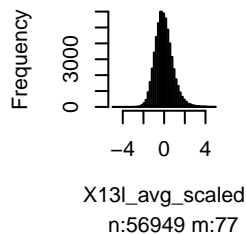
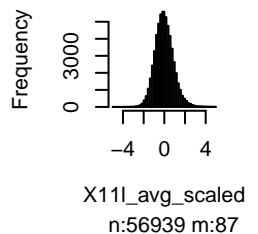
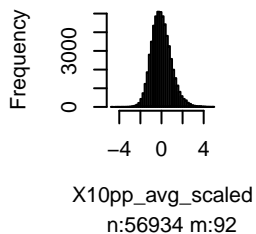
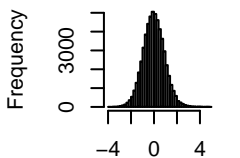
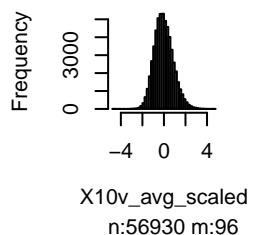
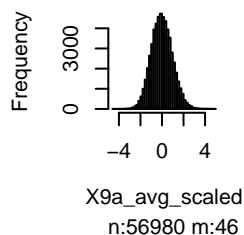
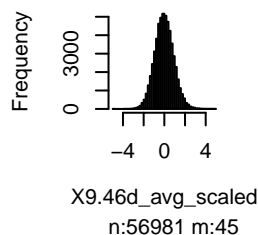
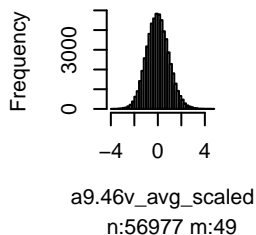
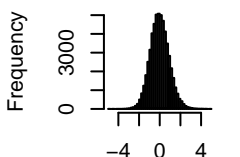
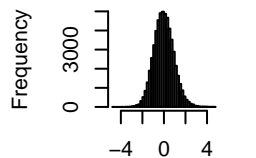
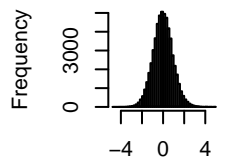
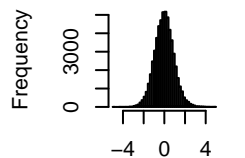
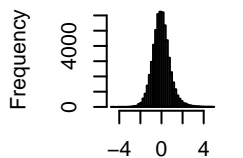
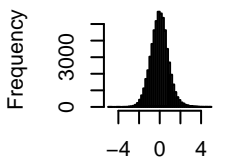


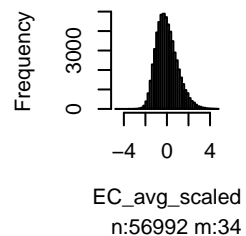
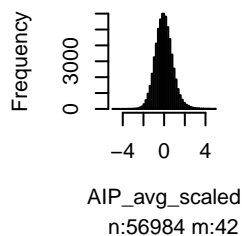
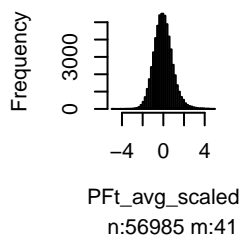
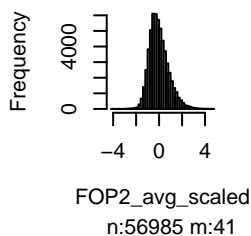
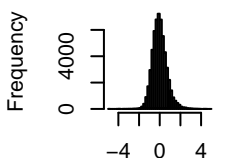
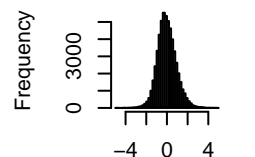
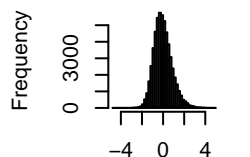
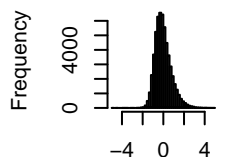
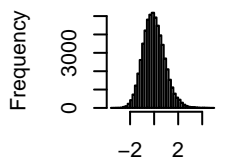
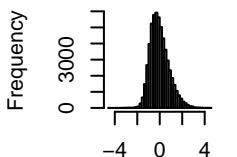
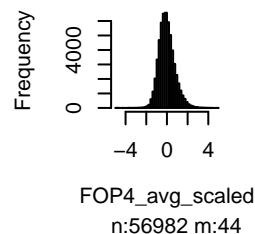
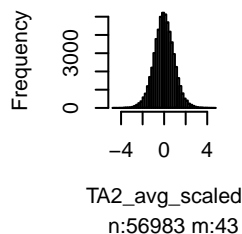
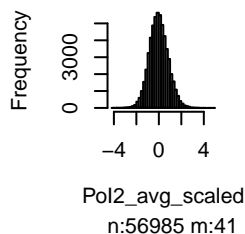
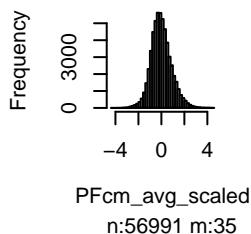
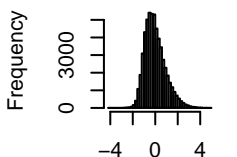
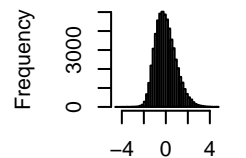
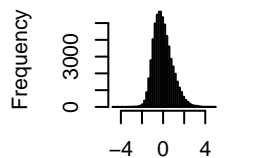
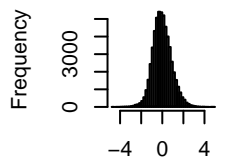
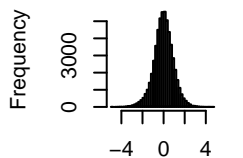
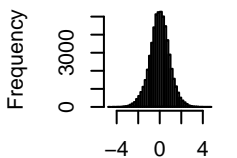
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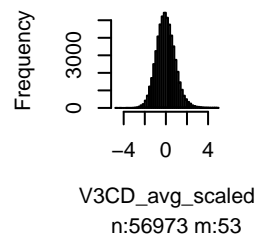
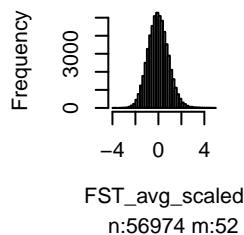
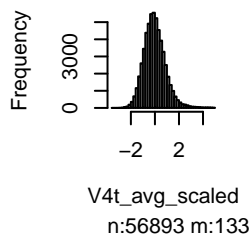
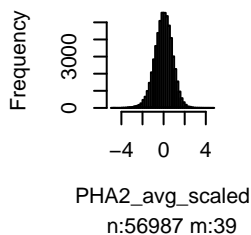
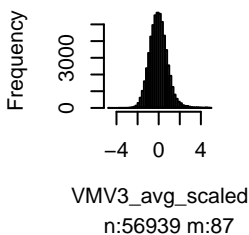
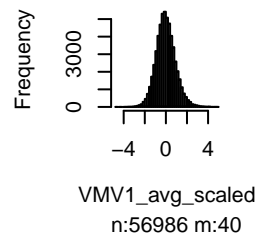
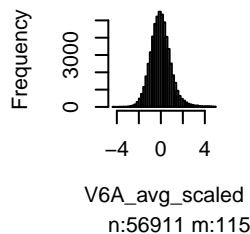
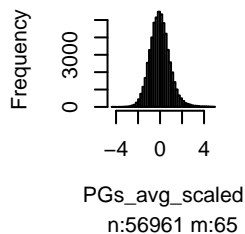
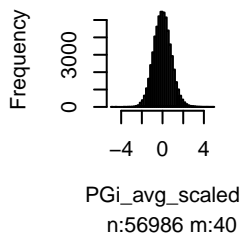
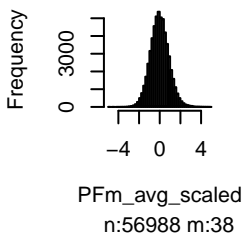
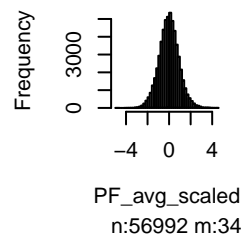
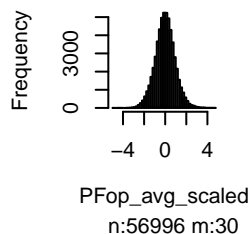
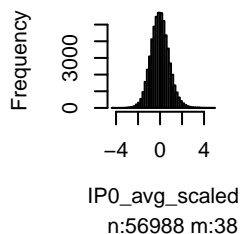
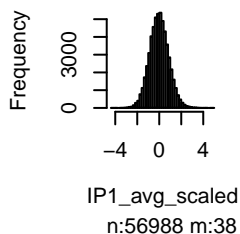
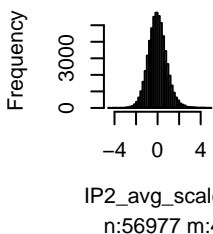
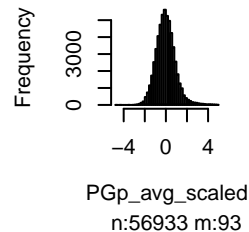
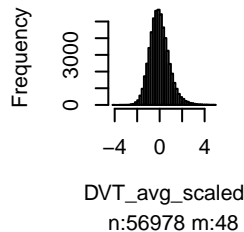
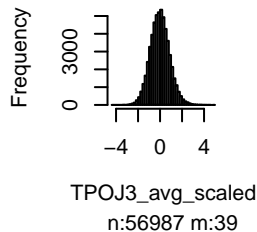
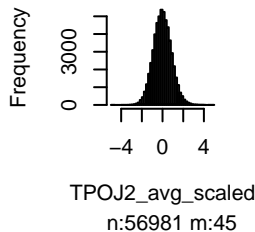
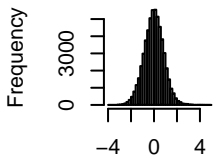


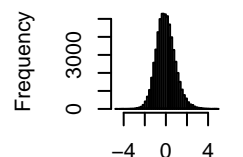
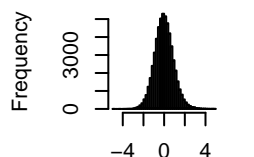
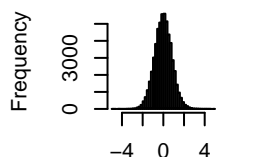
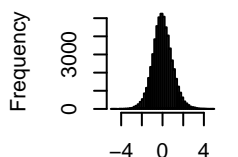
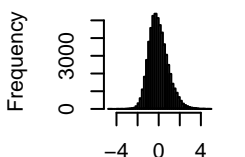
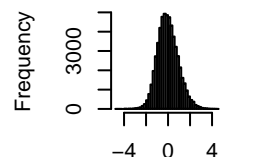
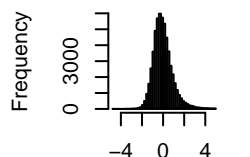
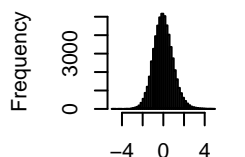
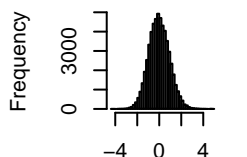
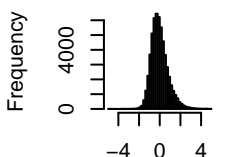
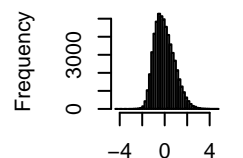
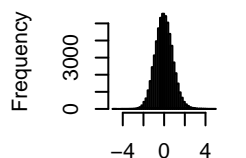
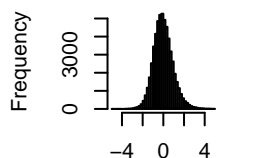
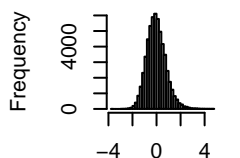
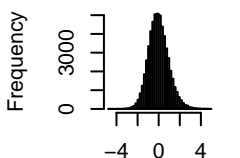
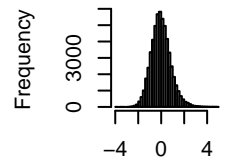
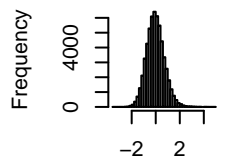
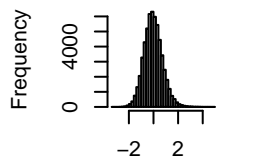
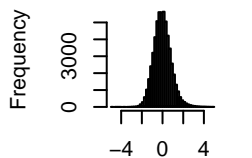
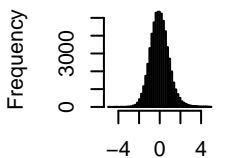
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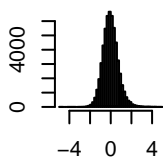






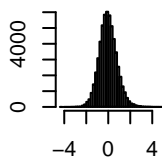


Frequency



a32pr_avg_scaled
n:56980 m:46

Frequency



p24_avg_scaled
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