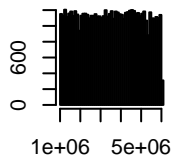
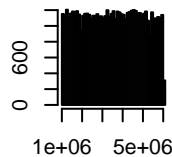


Frequency



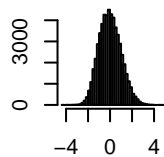
FID
n:57028 m:0

Frequency



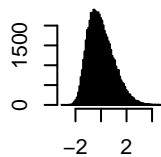
IID
n:57028 m:0

Frequency



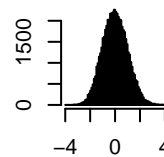
V1_avg_scaled
n:57025 m:3

Frequency



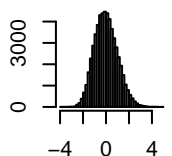
MST_avg_scaled
n:57022 m:6

Frequency



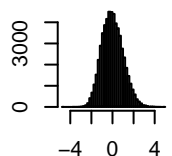
V6_avg_scaled
n:57025 m:3

Frequency



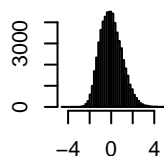
V2_avg_scaled
n:57024 m:4

Frequency



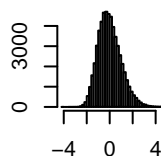
V3_avg_scaled
n:57021 m:7

Frequency



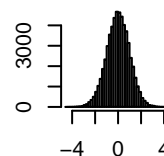
V4_avg_scaled
n:57022 m:6

Frequency



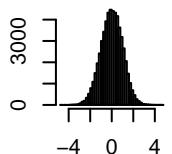
V8_avg_scaled
n:57019 m:9

Frequency



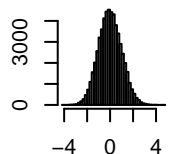
X4_avg_scaled
n:57025 m:3

Frequency



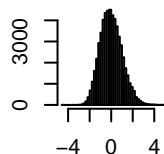
X3b_avg_scaled
n:57027 m:1

Frequency



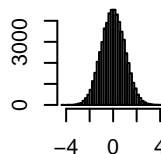
FEF_avg_scaled
n:57027 m:1

Frequency



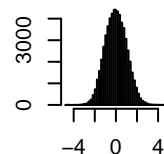
PEF_avg_scaled
n:57027 m:1

Frequency



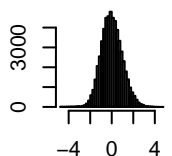
X55b_avg_scaled
n:57023 m:5

Frequency



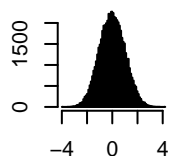
V3A_avg_scaled
n:57020 m:8

Frequency



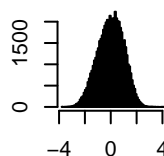
RSC_avg_scaled
n:56973 m:55

Frequency



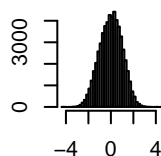
POS2_avg_scaled
n:57026 m:2

Frequency



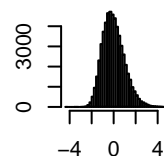
V7_avg_scaled
n:57023 m:5

Frequency



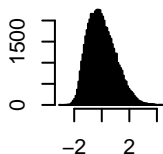
IPS1_avg_scaled
n:57027 m:1

Frequency



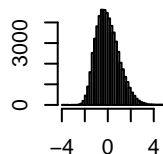
FFC_avg_scaled
n:57017 m:11

Frequency



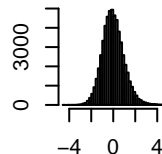
V3B_avg_scaled
n:57024 m:4

Frequency



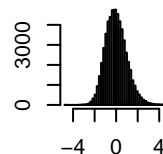
LO1_avg_scaled
n:57018 m:10

Frequency



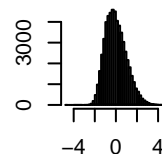
LO2_avg_scaled
n:56976 m:52

Frequency



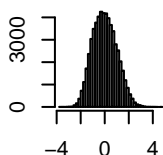
PIT_avg_scaled
n:56988 m:40

Frequency



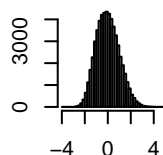
MT_avg_scaled
n:57020 m:8

Frequency



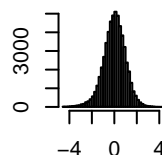
A1_avg_scaled
n:57024 m:4

Frequency



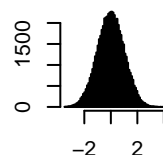
PSL_avg_scaled
n:57025 m:3

Frequency



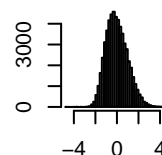
SFL_avg_scaled
n:56972 m:56

Frequency



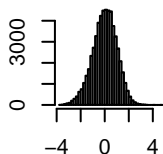
PCV_avg_scaled
n:57027 m:1

Frequency



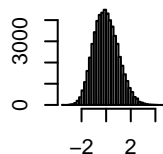
STV_avg_scaled
n:57022 m:6

Frequency



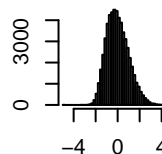
X7Pm_avg_scaled
n:57027 m:1

Frequency



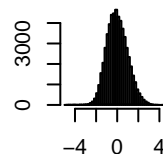
X7m_avg_scaled
n:57026 m:2

Frequency



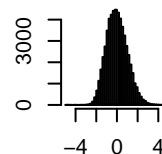
POS1_avg_scaled
n:57024 m:4

Frequency



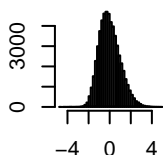
X23d_avg_scaled
n:57004 m:24

Frequency



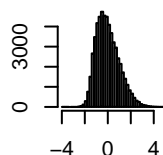
v23ab_avg_scaled
n:57023 m:5

Frequency



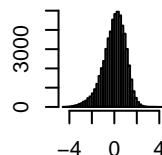
d23ab_avg_scaled
n:57009 m:19

Frequency



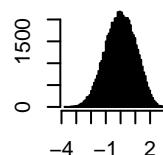
X31pv_avg_scaled
n:57014 m:14

Frequency



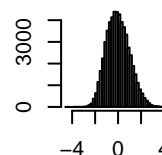
X5m_avg_scaled
n:57022 m:6

Frequency

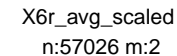
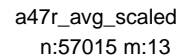
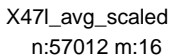
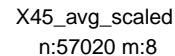
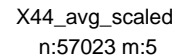
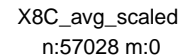
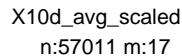
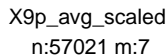
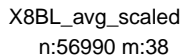
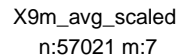
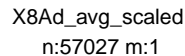
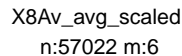
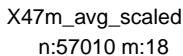
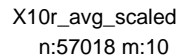
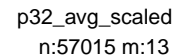
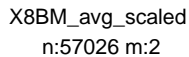
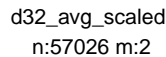
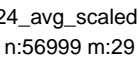
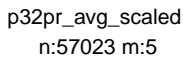
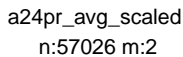


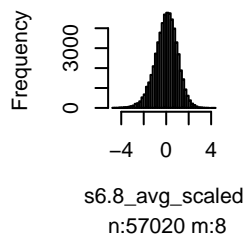
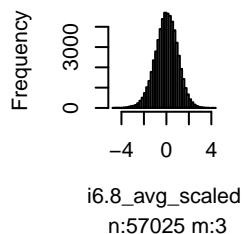
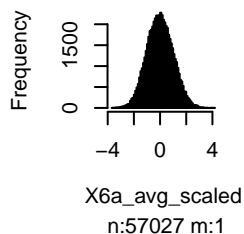
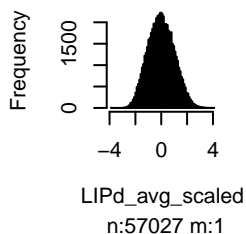
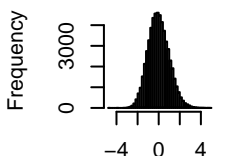
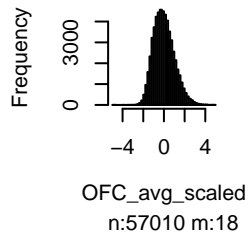
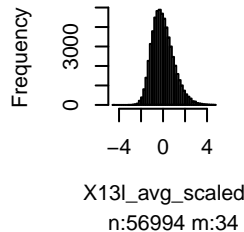
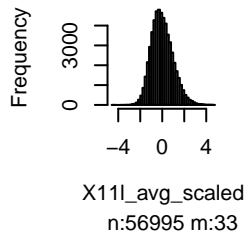
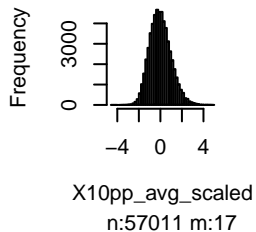
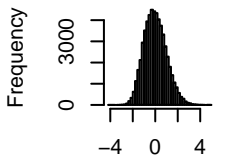
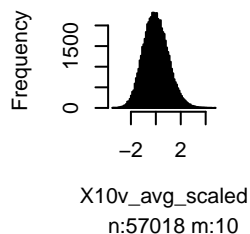
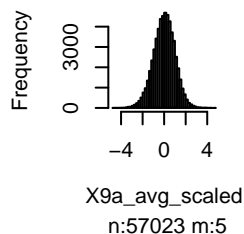
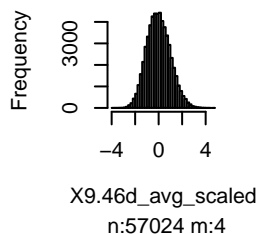
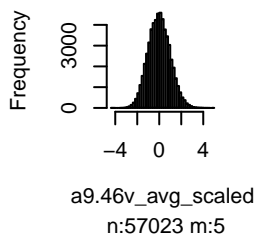
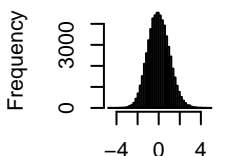
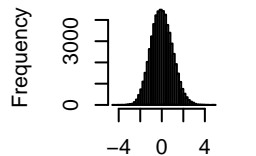
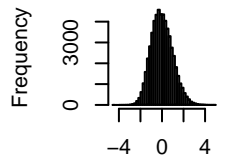
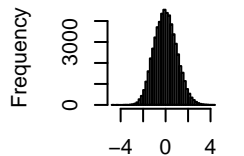
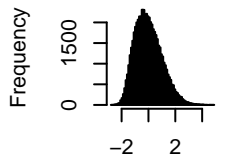
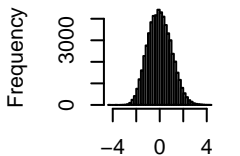
X5mv_avg_scaled
n:57027 m:1

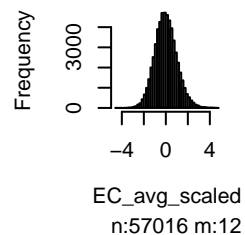
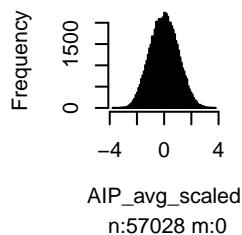
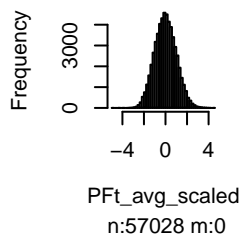
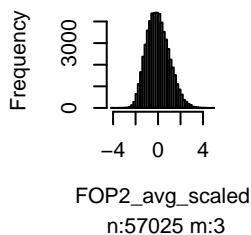
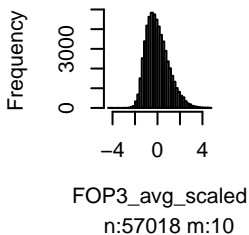
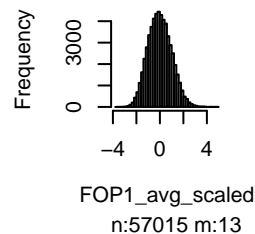
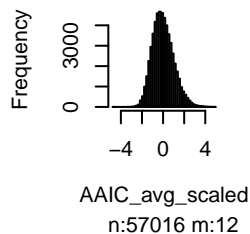
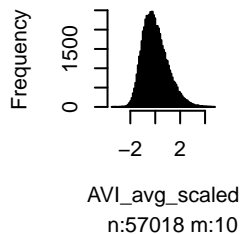
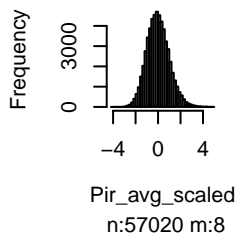
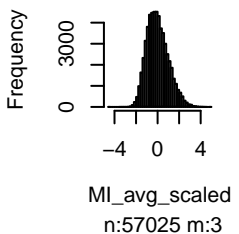
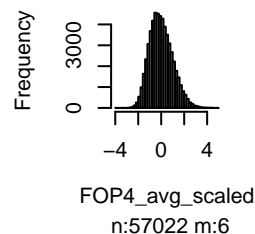
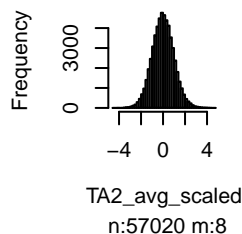
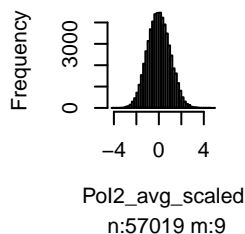
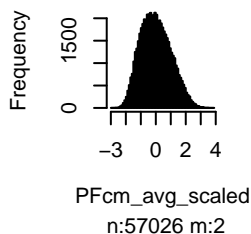
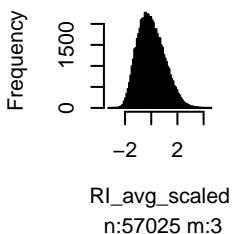
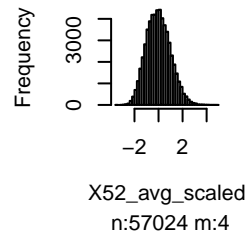
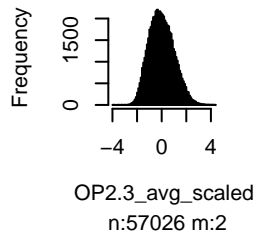
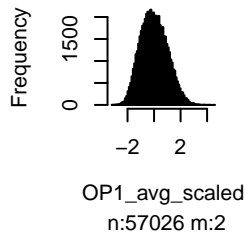
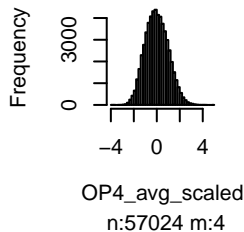
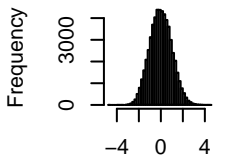
Frequency

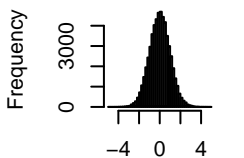
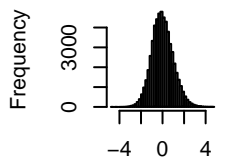


X23c_avg_scaled
n:57028 m:0

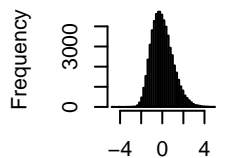
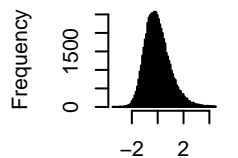




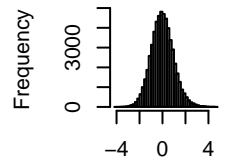


PreS_avg_scaled
n:57011 m:17

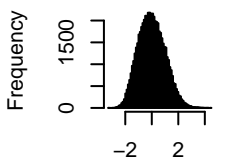
H_avg_scaled
n:57012 m:16

ProS_avg_scaled
n:57018 m:10

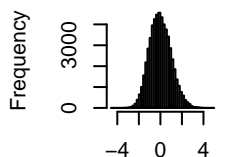
PeEc_avg_scaled
n:56930 m:98



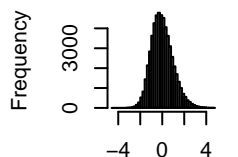
STGa_avg_scaled
n:57006 m:22



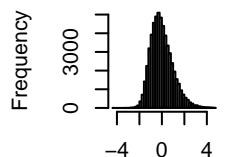
PBelt_avg_scaled
n:57025 m:3



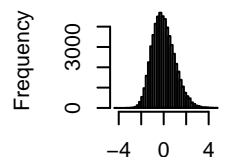
A5_avg_scaled
n:57020 m:8



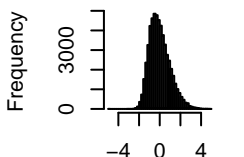
PHA1_avg_scaled
n:57011 m:17



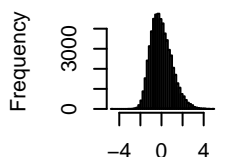
PHA3_avg_scaled
n:56985 m:43



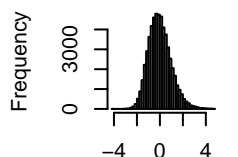
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n:57021 m:7



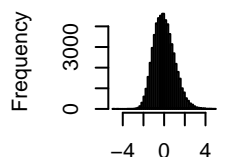
STSdp_avg_scaled
n:57017 m:11



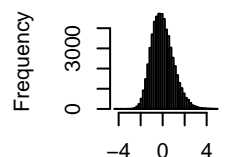
STSvp_avg_scaled
n:57019 m:9



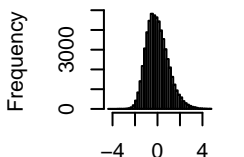
TGd_avg_scaled
n:56987 m:41



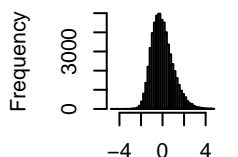
TE1a_avg_scaled
n:57017 m:11



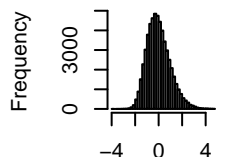
TE1p_avg_scaled
n:56998 m:30



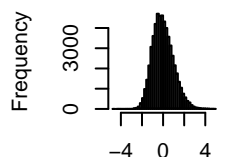
TE2a_avg_scaled
n:56998 m:30



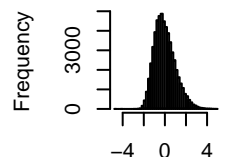
TF_avg_scaled
n:57000 m:28



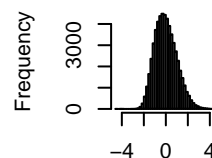
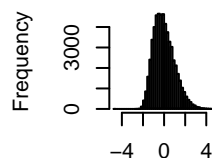
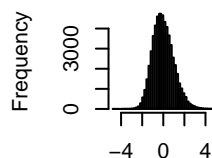
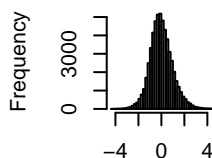
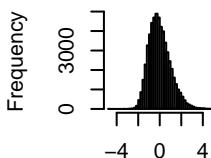
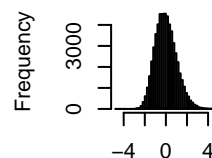
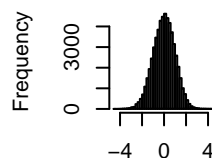
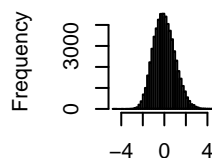
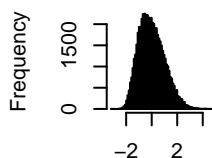
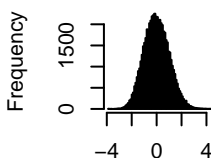
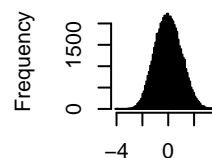
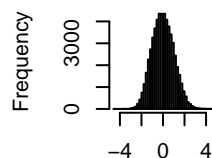
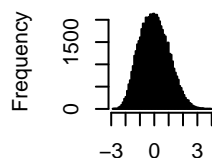
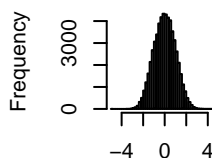
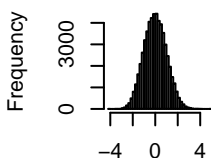
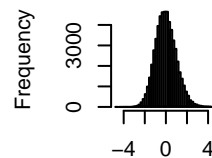
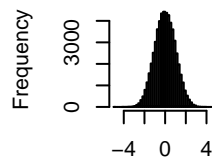
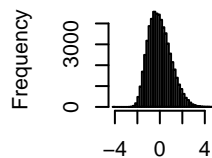
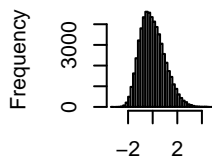
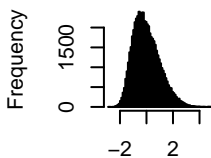
TE2p_avg_scaled
n:57012 m:16

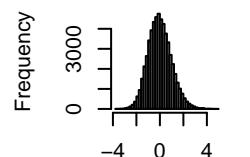
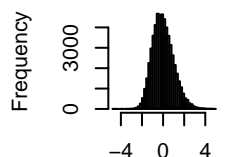
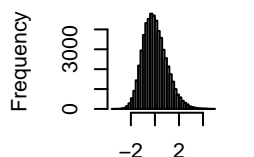
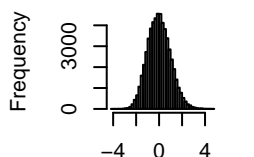
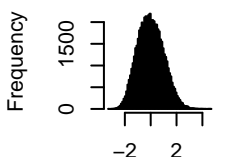
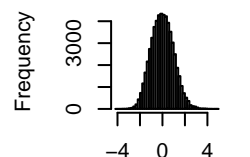
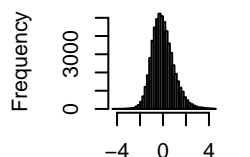
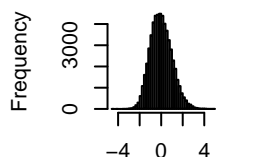
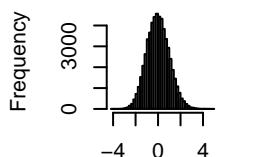
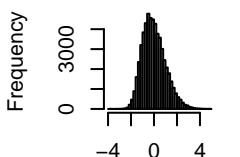
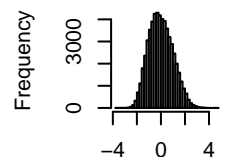
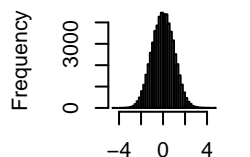
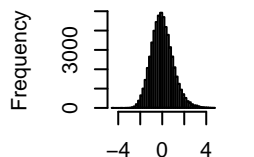
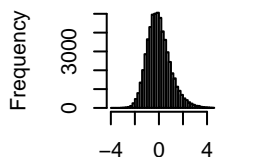
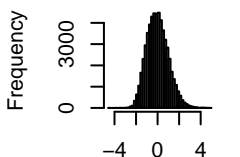
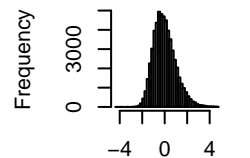
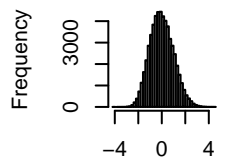
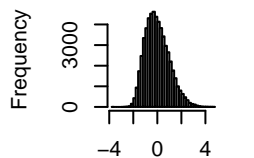
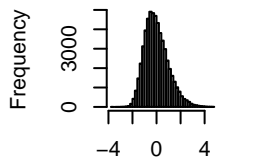
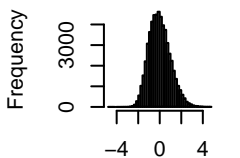


PHT_avg_scaled
n:57011 m:17

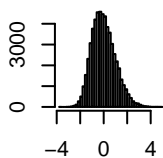


PH_avg_scaled
n:57015 m:13



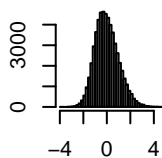


Frequency



a32pr_avg_scaled
n:57022 m:6

Frequency



p24_avg_scaled
n:57025 m:3