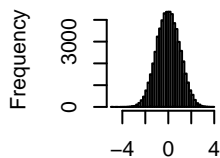
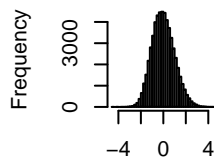


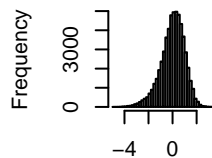
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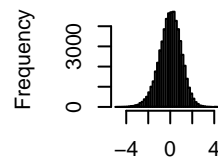
X24dd_avg_scaled
n:57028 m:0



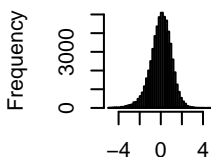
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n:57023 m:5



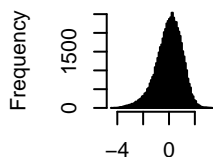
X7AL_avg_scaled
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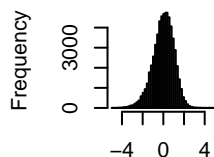
SCEF_avg_scaled
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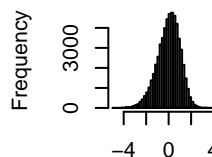
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n:57007 m:21



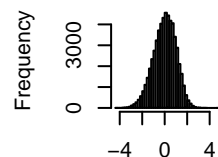
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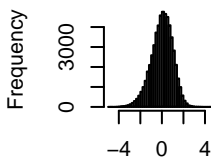
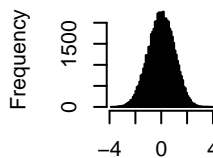
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n:57020 m:8



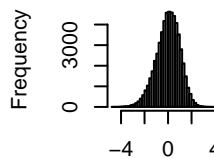
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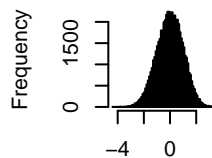
LIPv_avg_scaled
n:57026 m:2

VIP_avg_scaled
n:57019 m:9

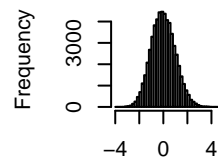
MIP_avg_scaled
n:57026 m:2



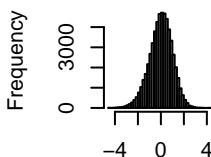
X1_avg_scaled
n:57019 m:9



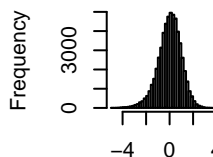
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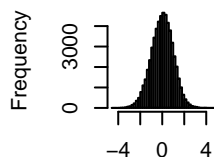
X3a_avg_scaled
n:57027 m:1



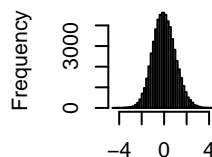
X6d_avg_scaled
n:57024 m:4



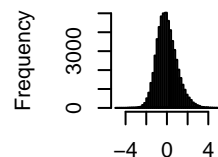
X6mp_avg_scaled
n:57007 m:21



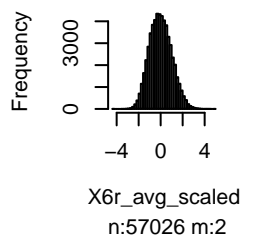
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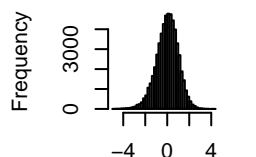
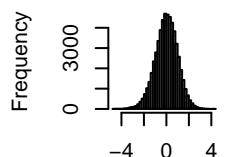
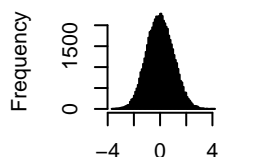
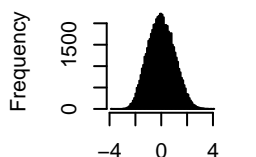
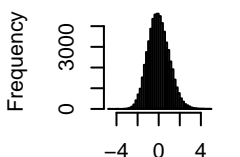
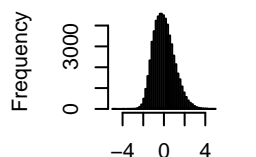
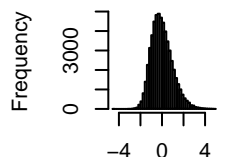
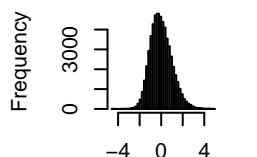
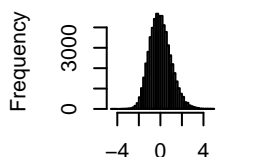
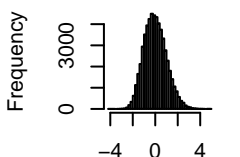
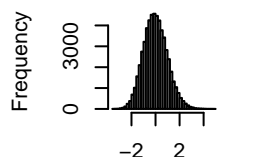
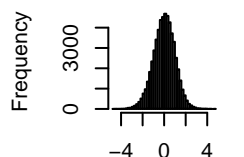
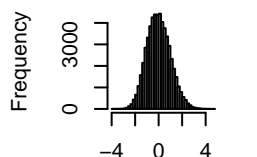
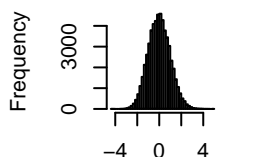
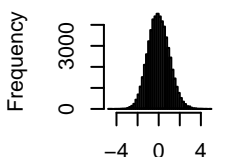
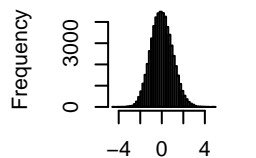
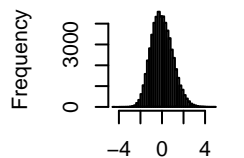
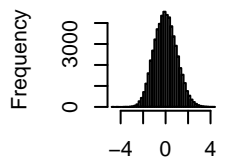
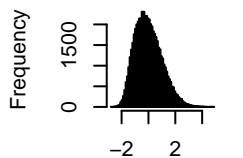
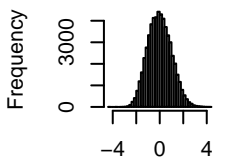


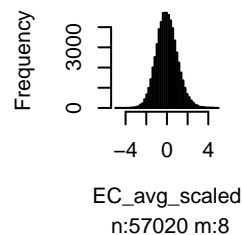
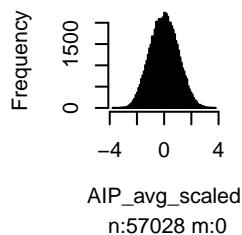
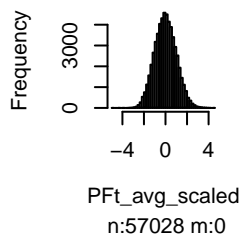
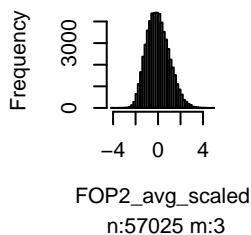
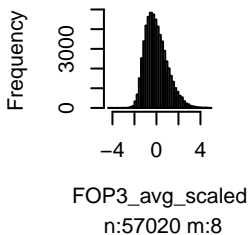
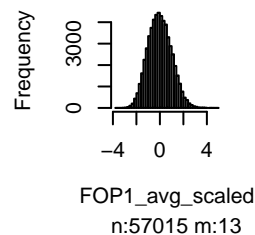
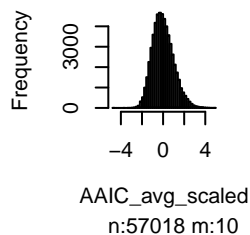
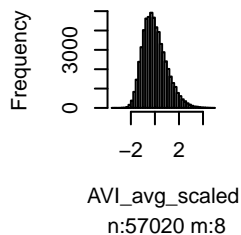
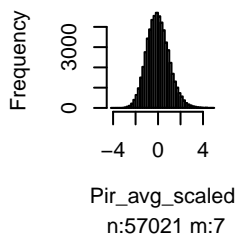
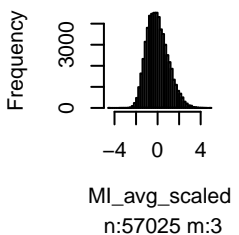
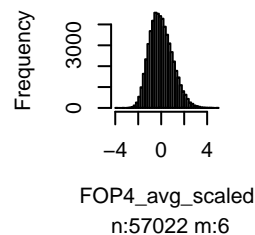
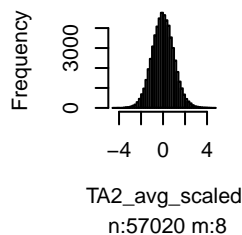
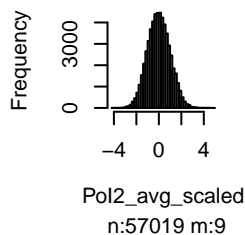
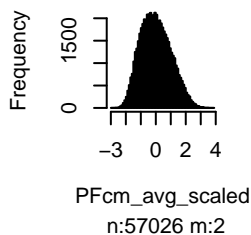
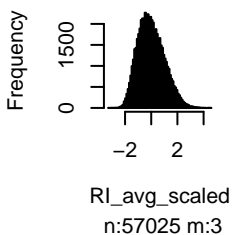
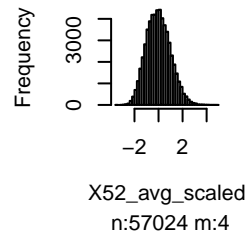
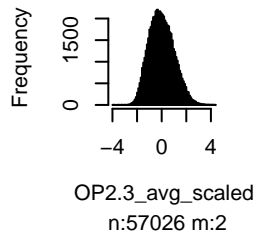
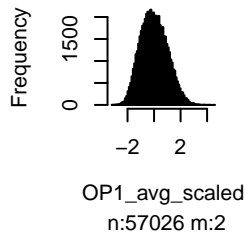
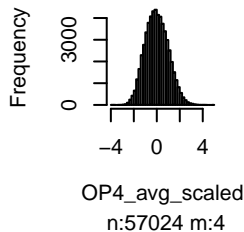
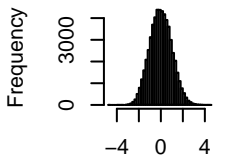
p24pr_avg_scaled
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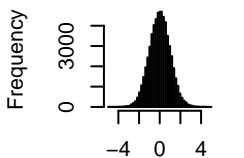


X33pr_avg_scaled
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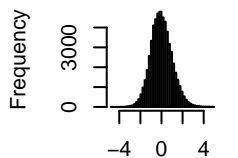




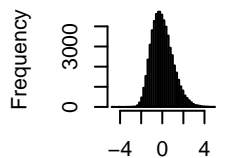
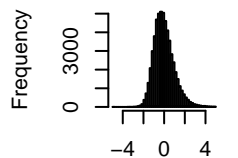




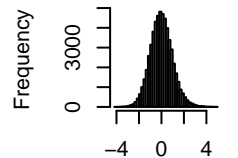
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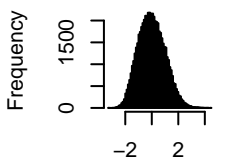
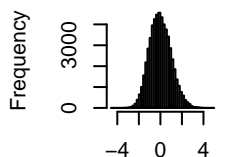
H_avg_scaled
n:57016 m:12

ProS_avg_scaled
n:57018 m:10

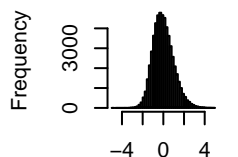
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n:56965 m:63



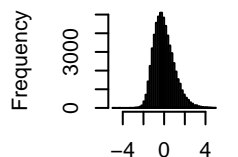
STGa_avg_scaled
n:57012 m:16

PBelt_avg_scaled
n:57025 m:3

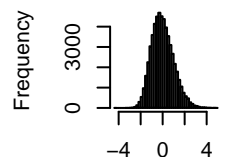
A5_avg_scaled
n:57020 m:8



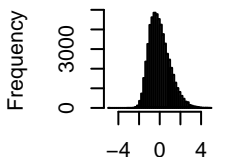
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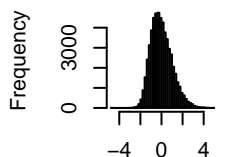
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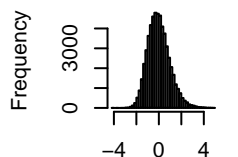
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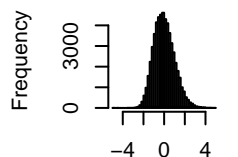
STSdp_avg_scaled
n:57017 m:11



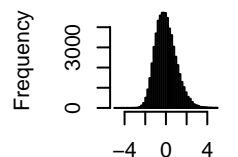
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n:57019 m:9



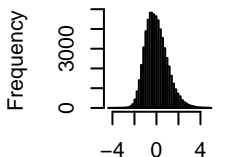
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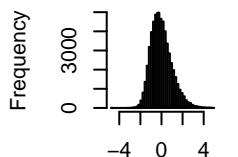
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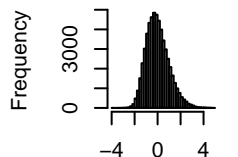
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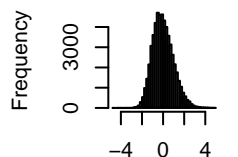
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n:57001 m:27



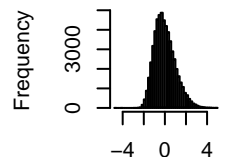
TF_avg_scaled
n:57008 m:20



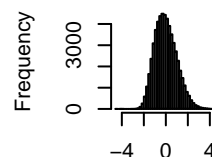
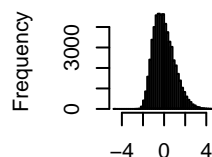
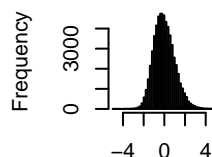
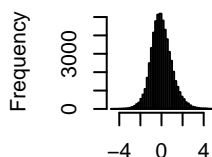
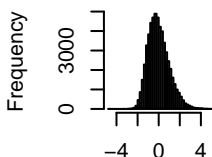
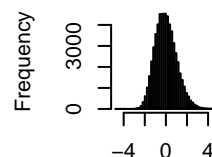
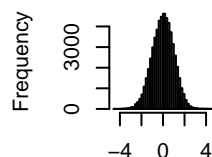
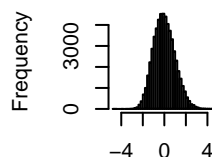
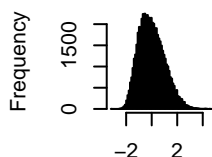
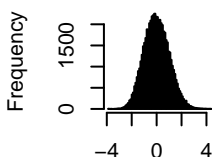
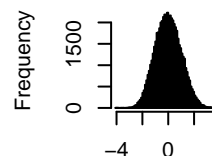
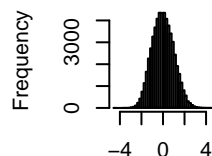
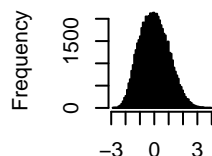
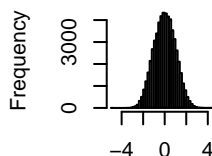
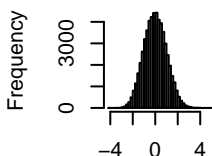
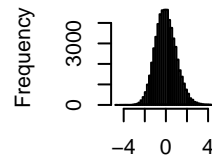
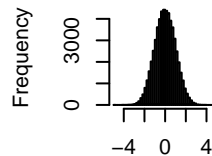
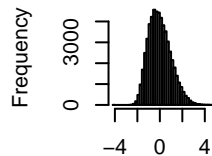
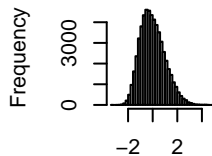
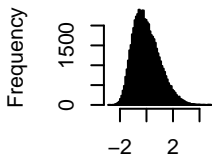
TE2p_avg_scaled
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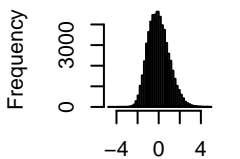


PHT_avg_scaled
n:57013 m:15

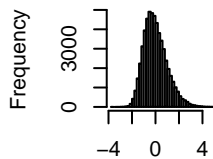


PH_avg_scaled
n:57020 m:8

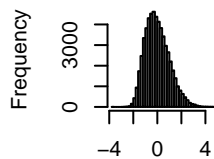




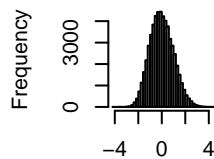
LO3_avg_scaled
n:57010 m:18



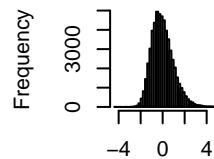
VMV2_avg_scaled
n:57013 m:15



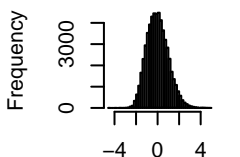
X31pd_avg_scaled
n:57022 m:6



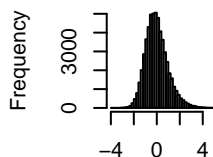
X31a_avg_scaled
n:57025 m:3



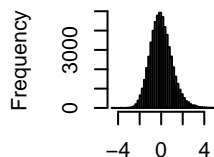
VVC_avg_scaled
n:57006 m:22



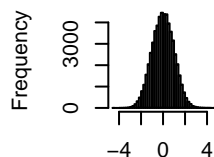
X25_avg_scaled
n:57012 m:16



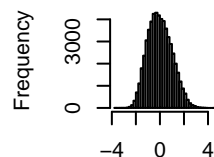
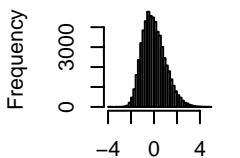
s32_avg_scaled
n:56999 m:29



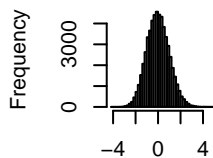
pOFC_avg_scaled
n:57013 m:15



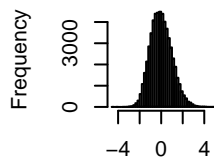
Pol1_avg_scaled
n:57021 m:7

lg_avg_scaled
n:57026 m:2

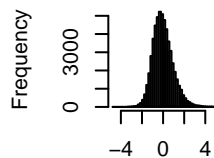
FOP5_avg_scaled
n:57022 m:6



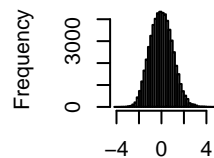
p10p_avg_scaled
n:57022 m:6



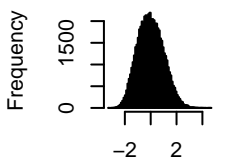
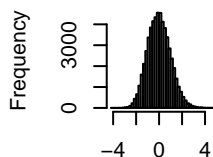
p47r_avg_scaled
n:57018 m:10



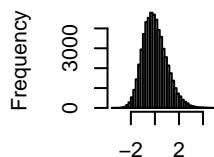
TGv_avg_scaled
n:56956 m:72



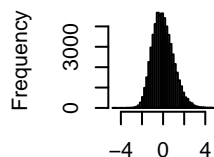
MBelt_avg_scaled
n:57025 m:3

LBelt_avg_scaled
n:57024 m:4

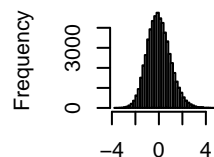
A4_avg_scaled
n:57019 m:9



STSva_avg_scaled
n:57018 m:10

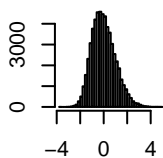


TE1m_avg_scaled
n:57017 m:11



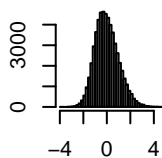
Pl_avg_scaled
n:57019 m:9

Frequency



a32pr_avg_scaled
n:57022 m:6

Frequency



p24_avg_scaled
n:57025 m:3