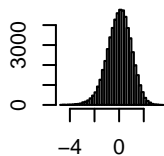
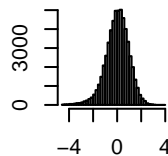


Frequency



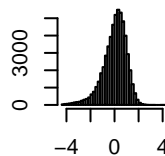
V3B\_avg\_scaled  
n:56985 m:41

Frequency



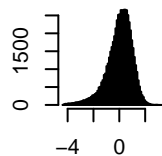
LO1\_avg\_scaled  
n:56948 m:78

Frequency



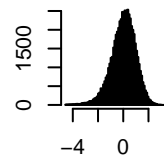
LO2\_avg\_scaled  
n:56928 m:98

Frequency



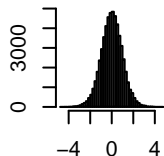
PIT\_avg\_scaled  
n:56935 m:91

Frequency



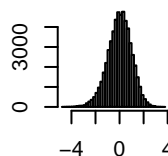
MT\_avg\_scaled  
n:56938 m:88

Frequency



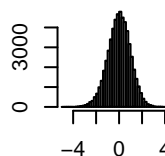
A1\_avg\_scaled  
n:57005 m:21

Frequency



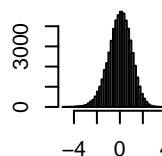
PSL\_avg\_scaled  
n:57001 m:25

Frequency



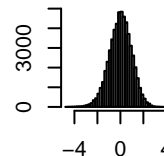
SFL\_avg\_scaled  
n:57003 m:23

Frequency



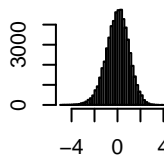
PCV\_avg\_scaled  
n:57019 m:7

Frequency



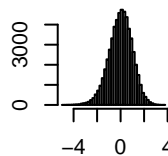
STV\_avg\_scaled  
n:56995 m:31

Frequency



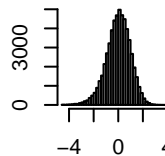
X7Pm\_avg\_scaled  
n:57016 m:10

Frequency



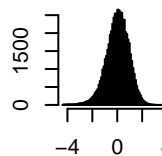
X7m\_avg\_scaled  
n:57017 m:9

Frequency



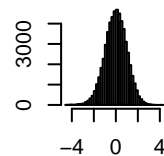
POS1\_avg\_scaled  
n:57000 m:26

Frequency



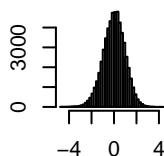
X23d\_avg\_scaled  
n:56824 m:202

Frequency



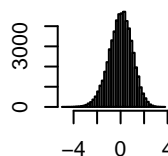
v23ab\_avg\_scaled  
n:57007 m:19

Frequency



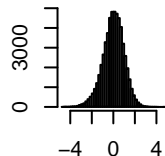
d23ab\_avg\_scaled  
n:56973 m:53

Frequency



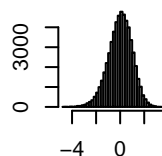
X31pv\_avg\_scaled  
n:57003 m:23

Frequency



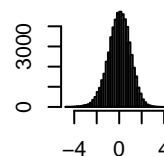
X5m\_avg\_scaled  
n:56999 m:27

Frequency

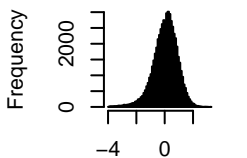


X5mv\_avg\_scaled  
n:57007 m:19

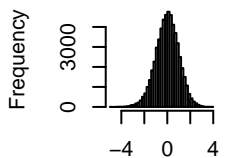
Frequency



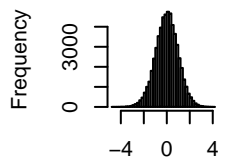
X23c\_avg\_scaled  
n:56996 m:30



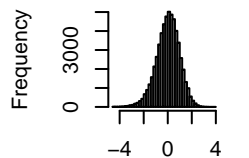
X5L\_avg\_scaled  
n:56659 m:367



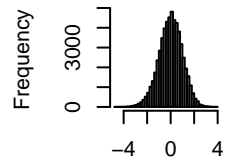
X24dd\_avg\_scaled  
n:57017 m:9



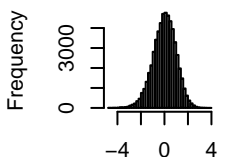
X24dv\_avg\_scaled  
n:57003 m:23



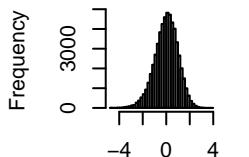
X7AL\_avg\_scaled  
n:56960 m:66



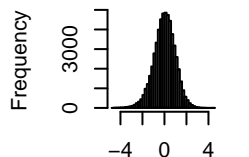
SCEF\_avg\_scaled  
n:57017 m:9



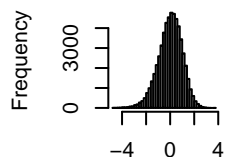
X6ma\_avg\_scaled  
n:56995 m:31



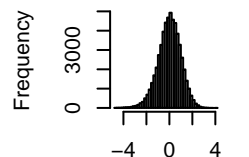
X7Am\_avg\_scaled  
n:56999 m:27



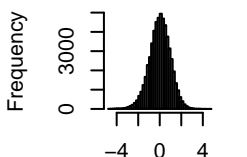
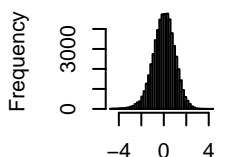
X7PL\_avg\_scaled  
n:56984 m:42



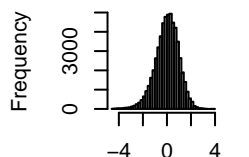
X7PC\_avg\_scaled  
n:57005 m:21



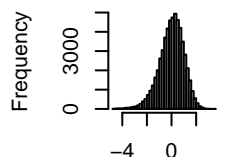
LIPv\_avg\_scaled  
n:56996 m:30

VIP\_avg\_scaled  
n:56978 m:48

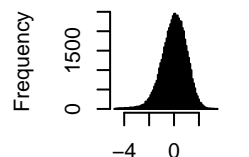
MIP\_avg\_scaled  
n:56977 m:49



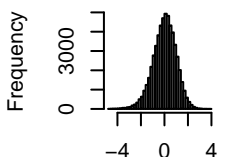
X1\_avg\_scaled  
n:56953 m:73



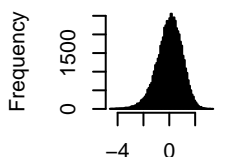
X2\_avg\_scaled  
n:56995 m:31



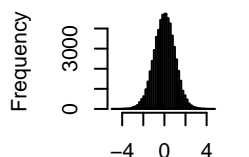
X3a\_avg\_scaled  
n:56955 m:71



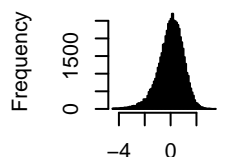
X6d\_avg\_scaled  
n:56988 m:38



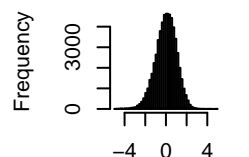
X6mp\_avg\_scaled  
n:56949 m:77



X6v\_avg\_scaled  
n:57005 m:21

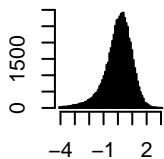


p24pr\_avg\_scaled  
n:56920 m:106



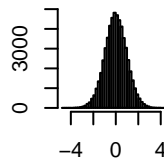
X33pr\_avg\_scaled  
n:56997 m:29

Frequency



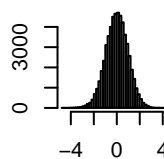
a24pr\_avg\_scaled  
n:56755 m:271

Frequency



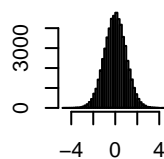
p32pr\_avg\_scaled  
n:56997 m:29

Frequency



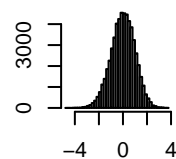
a24\_avg\_scaled  
n:56998 m:28

Frequency



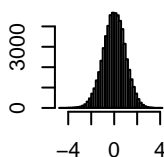
d32\_avg\_scaled  
n:57004 m:22

Frequency



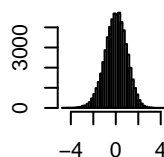
X8BM\_avg\_scaled  
n:57019 m:7

Frequency



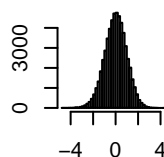
p32\_avg\_scaled  
n:56998 m:28

Frequency



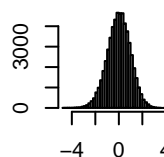
X10r\_avg\_scaled  
n:57009 m:17

Frequency



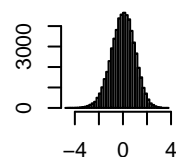
X47m\_avg\_scaled  
n:57006 m:20

Frequency



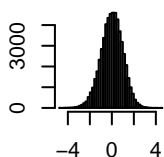
X8Av\_avg\_scaled  
n:57012 m:14

Frequency



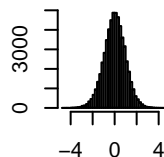
X8Ad\_avg\_scaled  
n:57000 m:26

Frequency



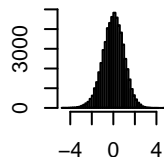
X9m\_avg\_scaled  
n:57008 m:18

Frequency



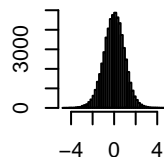
X8BL\_avg\_scaled  
n:56999 m:27

Frequency



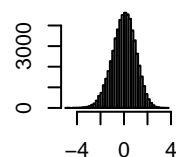
X9p\_avg\_scaled  
n:57005 m:21

Frequency



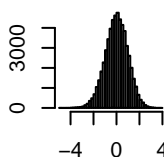
X10d\_avg\_scaled  
n:56992 m:34

Frequency



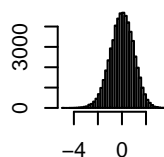
X8C\_avg\_scaled  
n:57007 m:19

Frequency



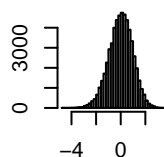
X44\_avg\_scaled  
n:57006 m:20

Frequency



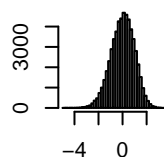
X45\_avg\_scaled  
n:57002 m:24

Frequency



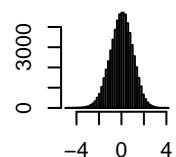
X47l\_avg\_scaled  
n:57002 m:24

Frequency

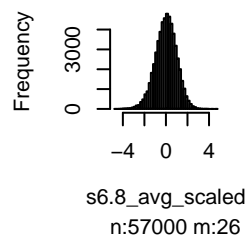
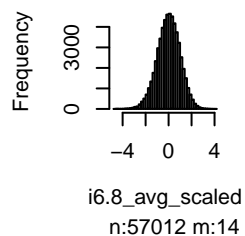
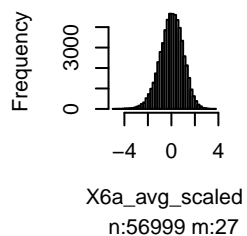
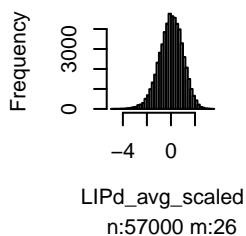
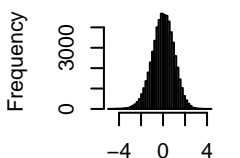
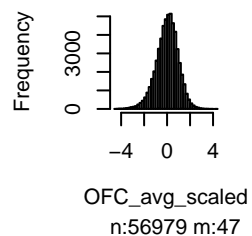
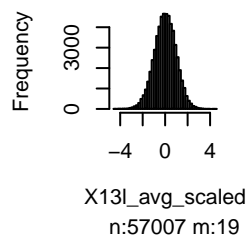
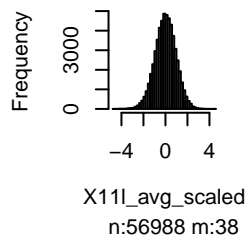
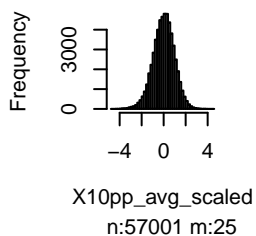
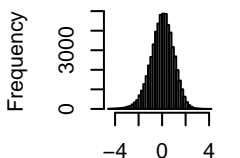
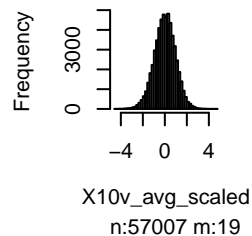
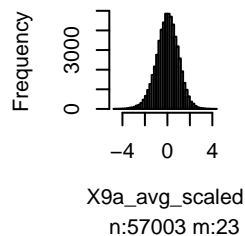
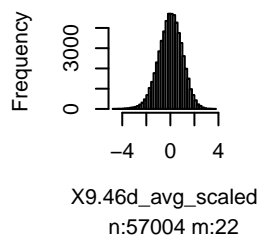
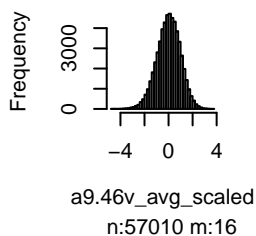
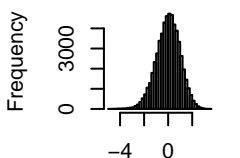
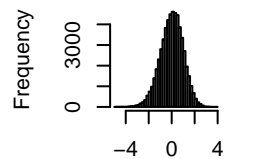
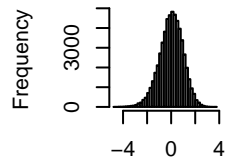
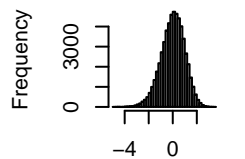
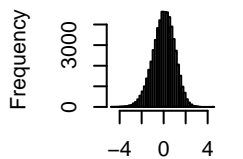
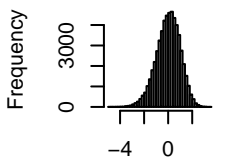


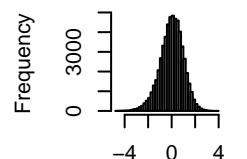
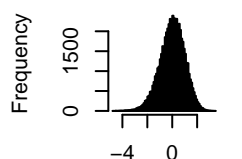
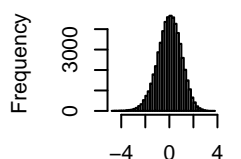
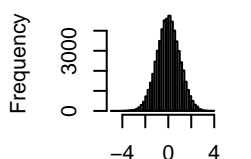
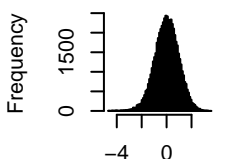
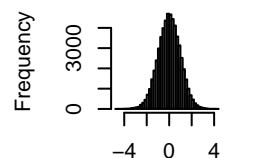
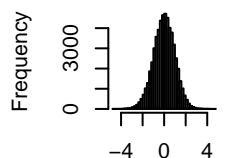
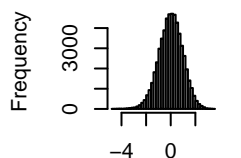
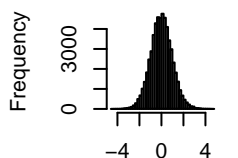
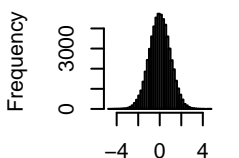
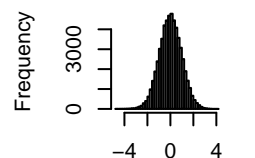
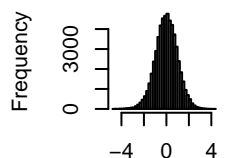
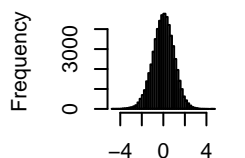
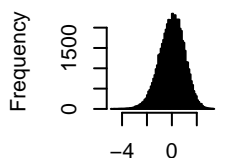
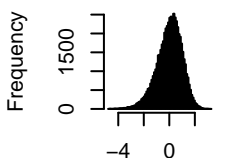
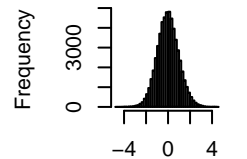
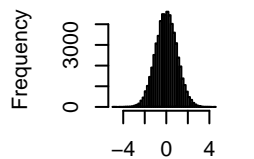
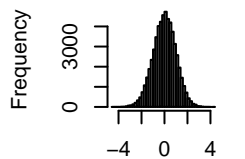
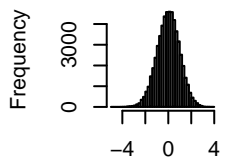
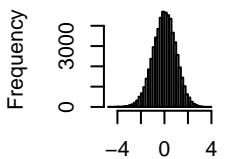
a47r\_avg\_scaled  
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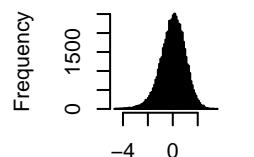
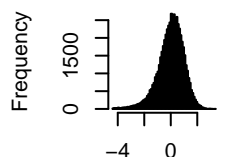
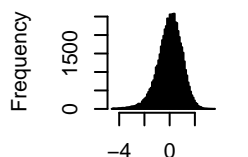
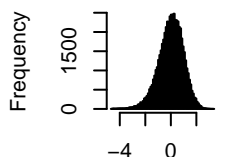
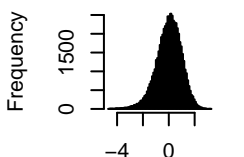
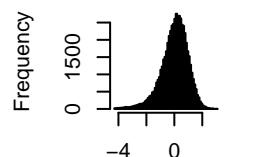
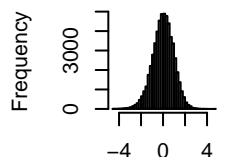
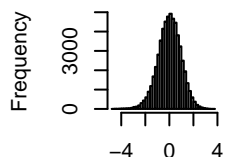
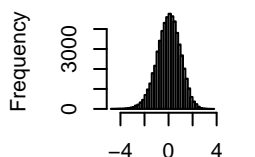
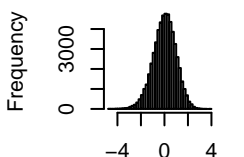
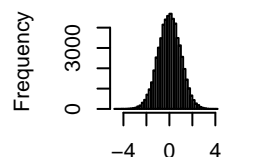
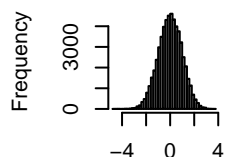
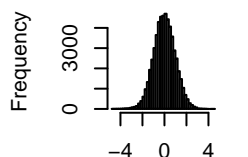
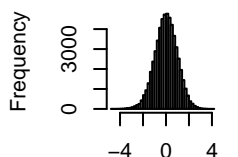
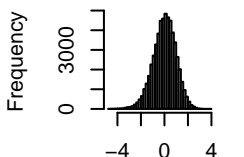
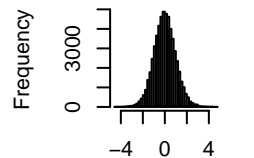
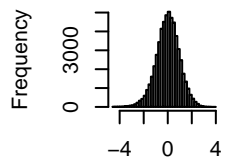
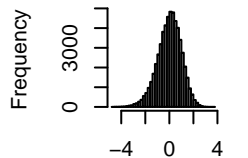
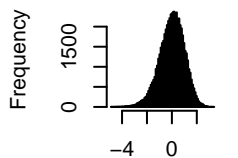
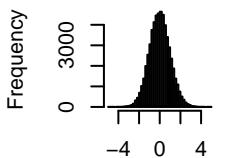
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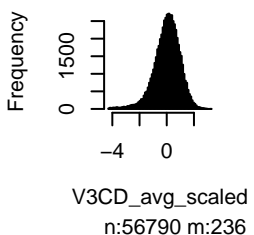
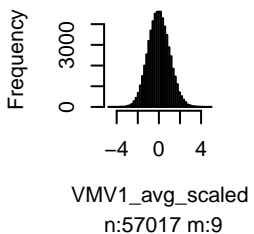
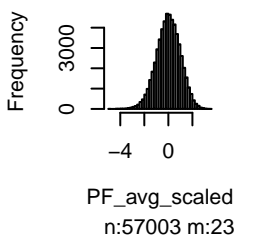
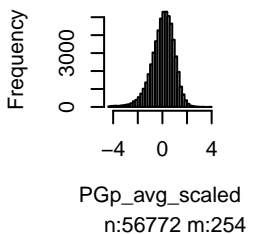


X6r\_avg\_scaled  
n:57008 m:18





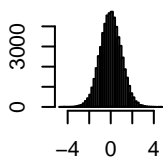






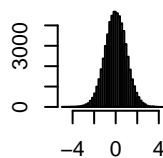


Frequency



a32pr\_avg\_scaled  
n:56998 m:28

Frequency



p24\_avg\_scaled  
n:57007 m:19