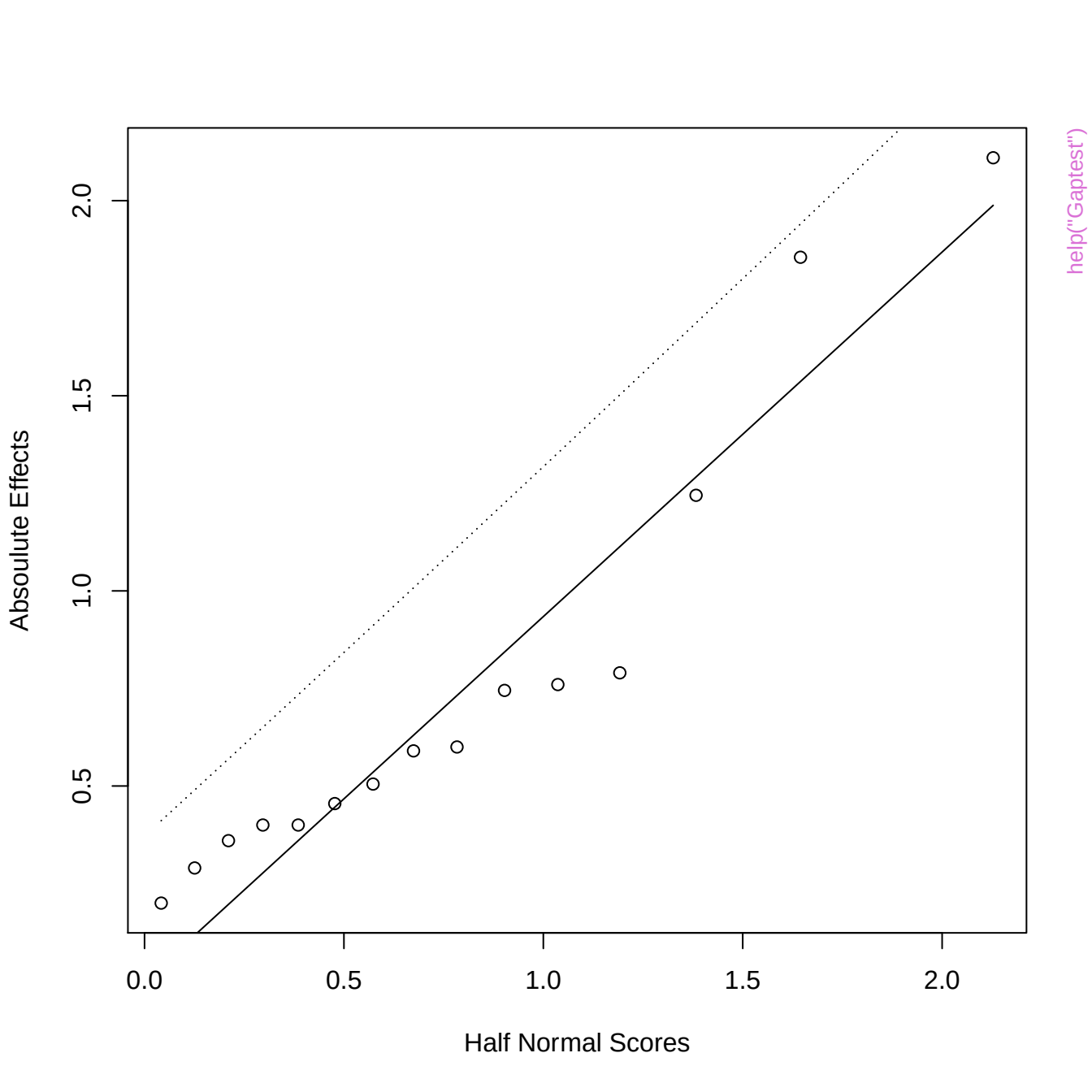
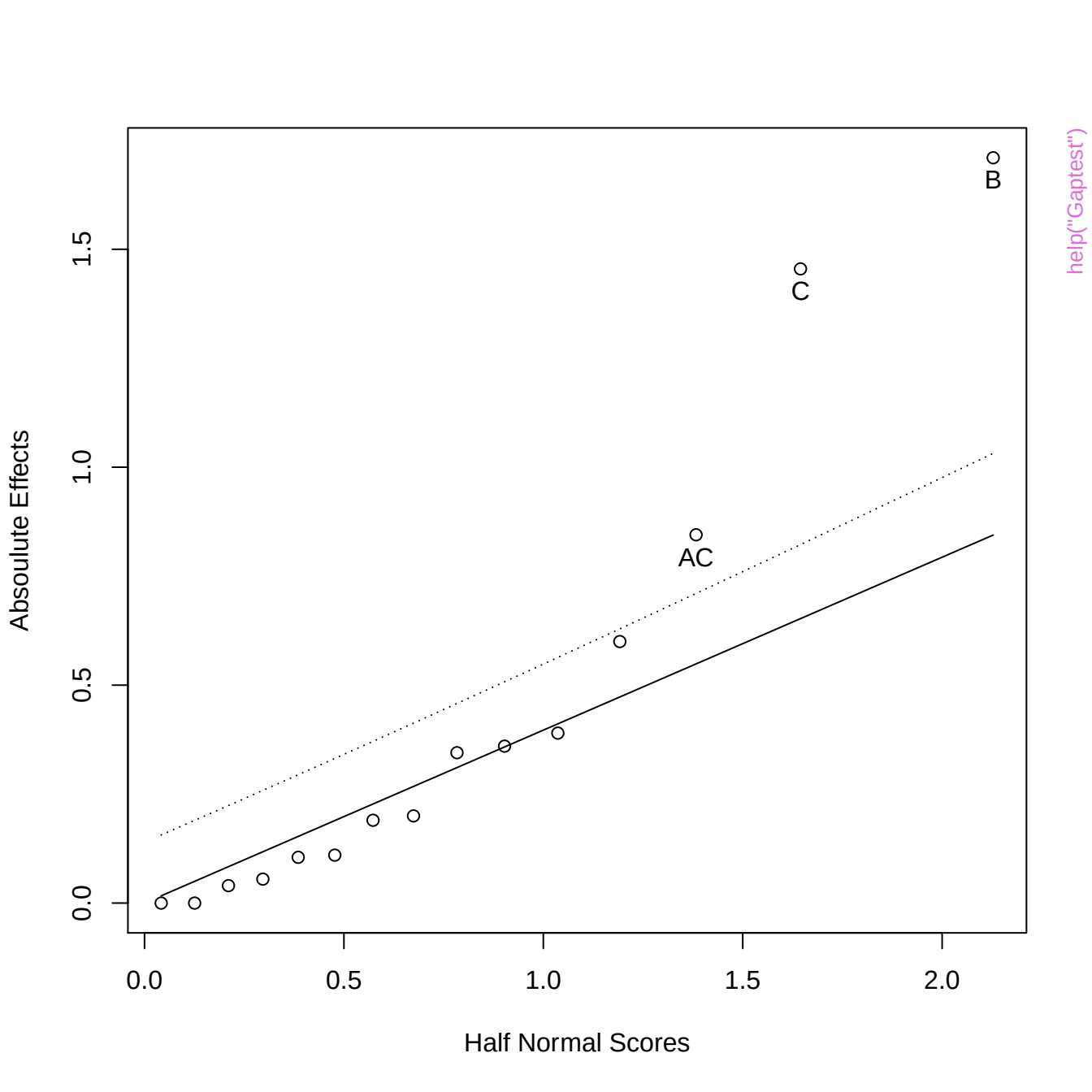
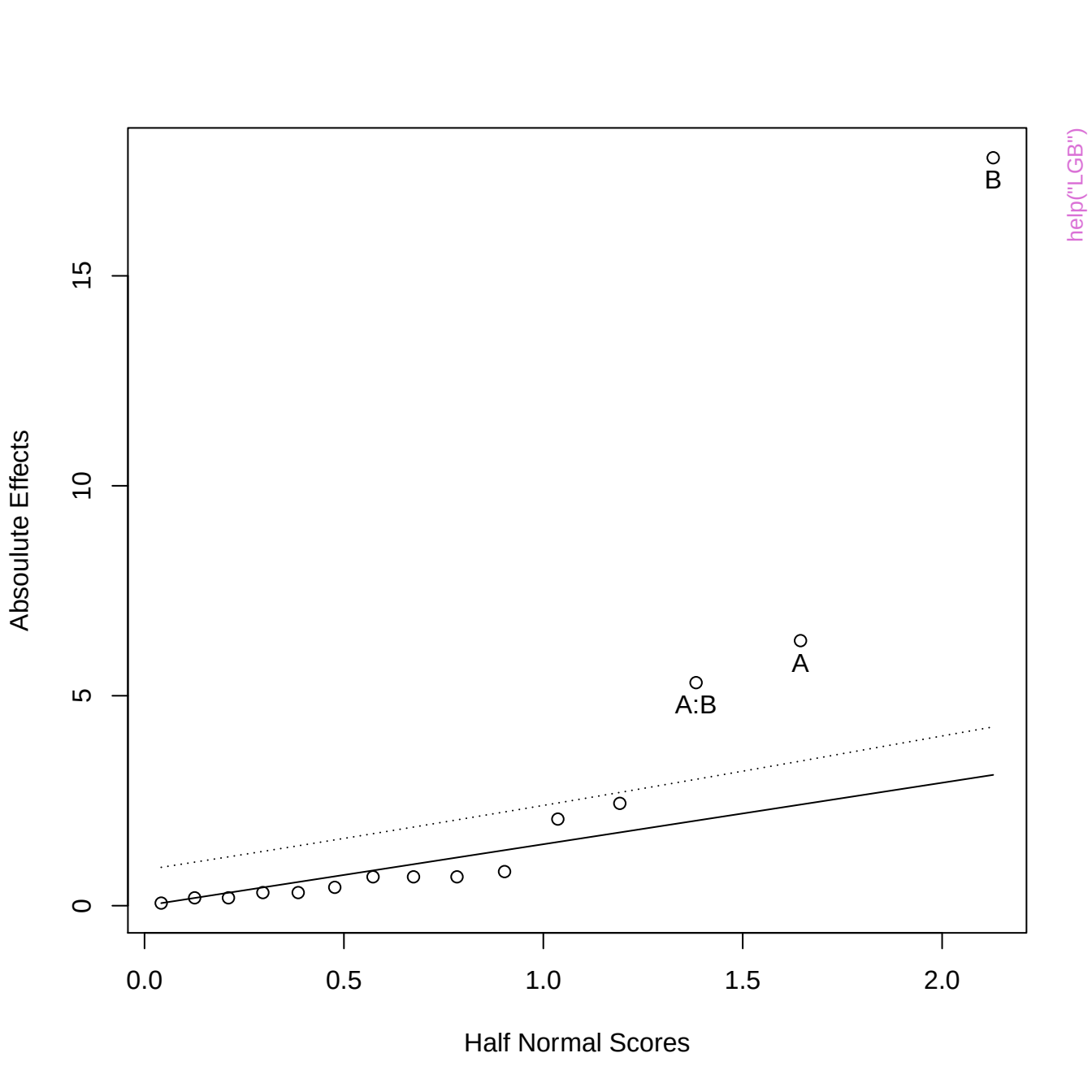
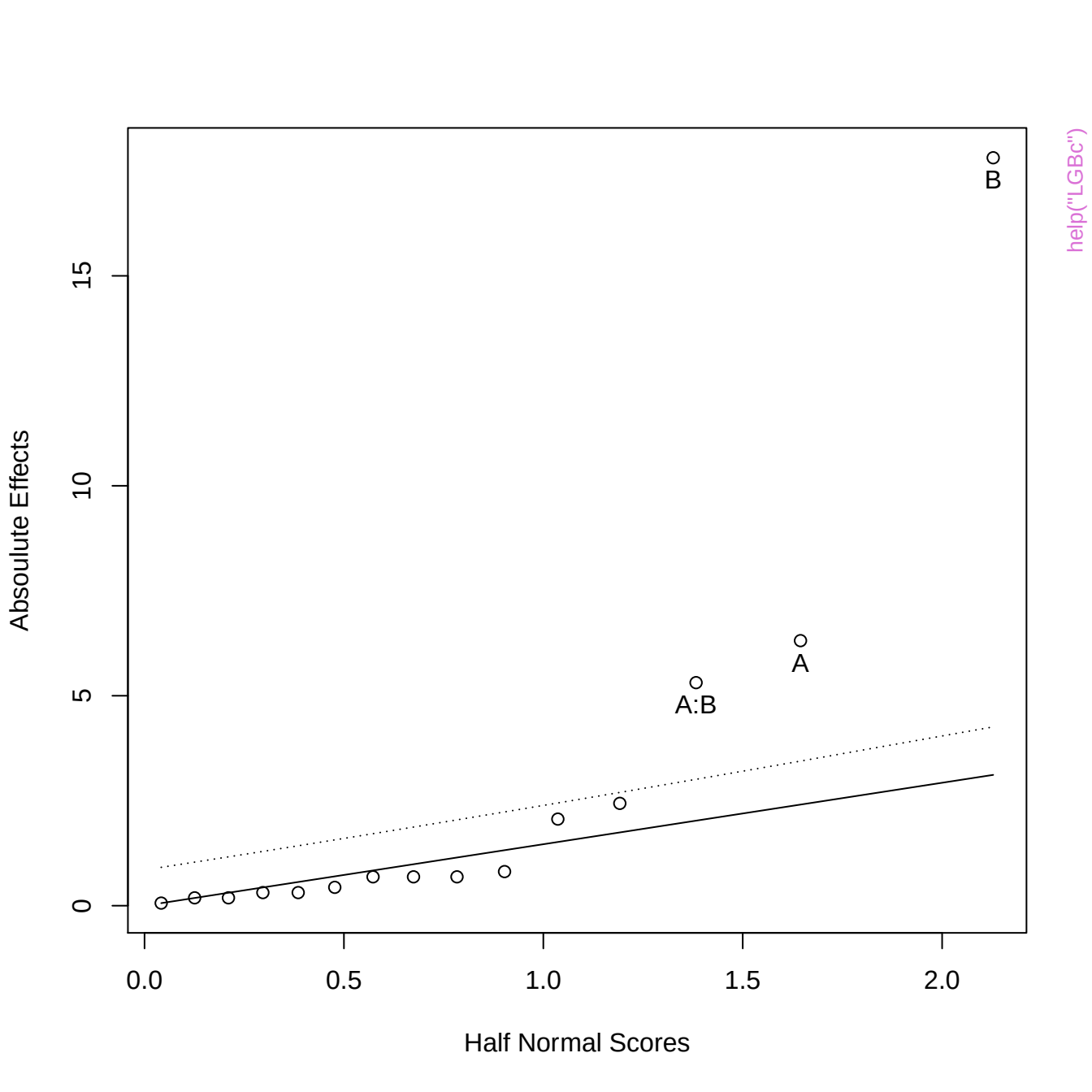
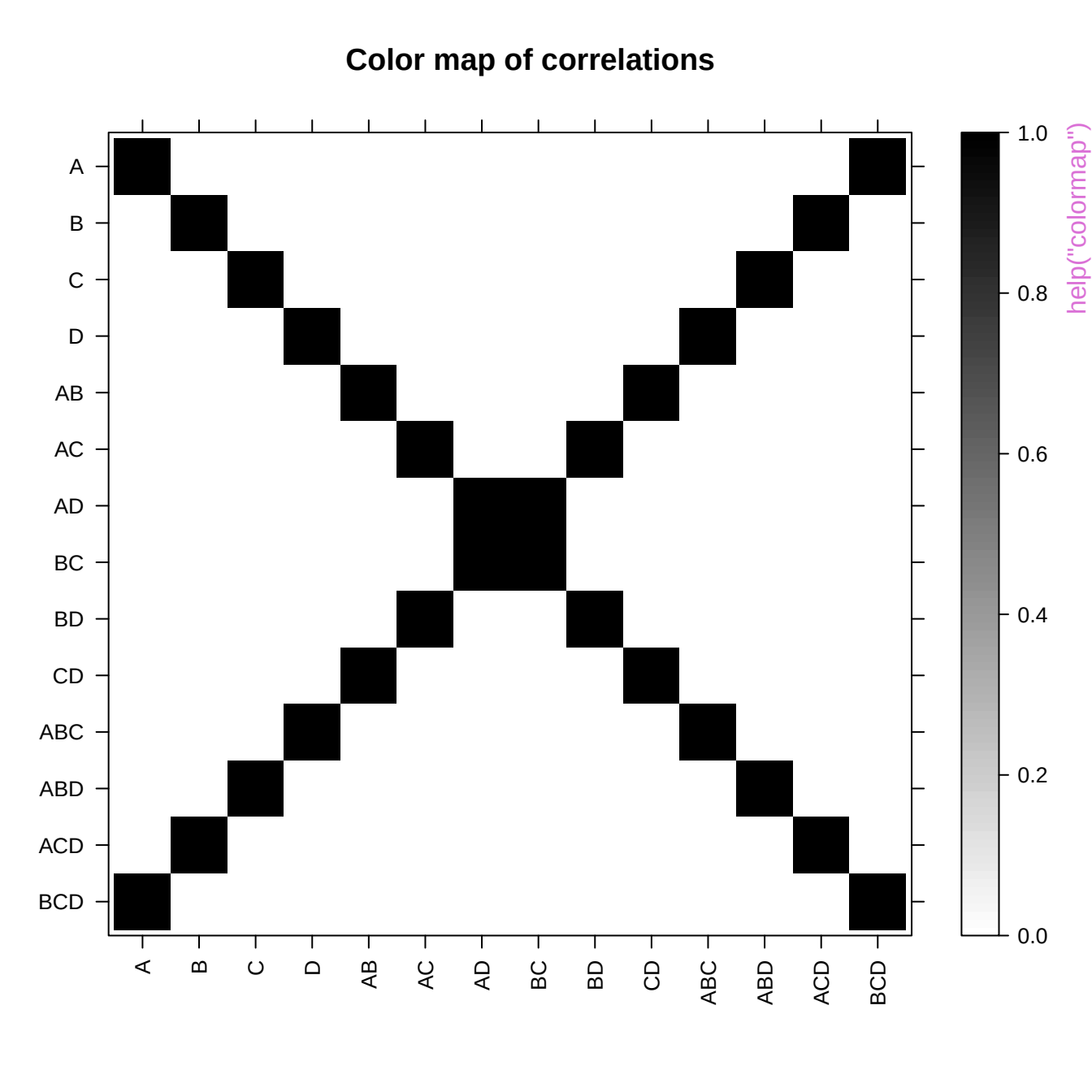
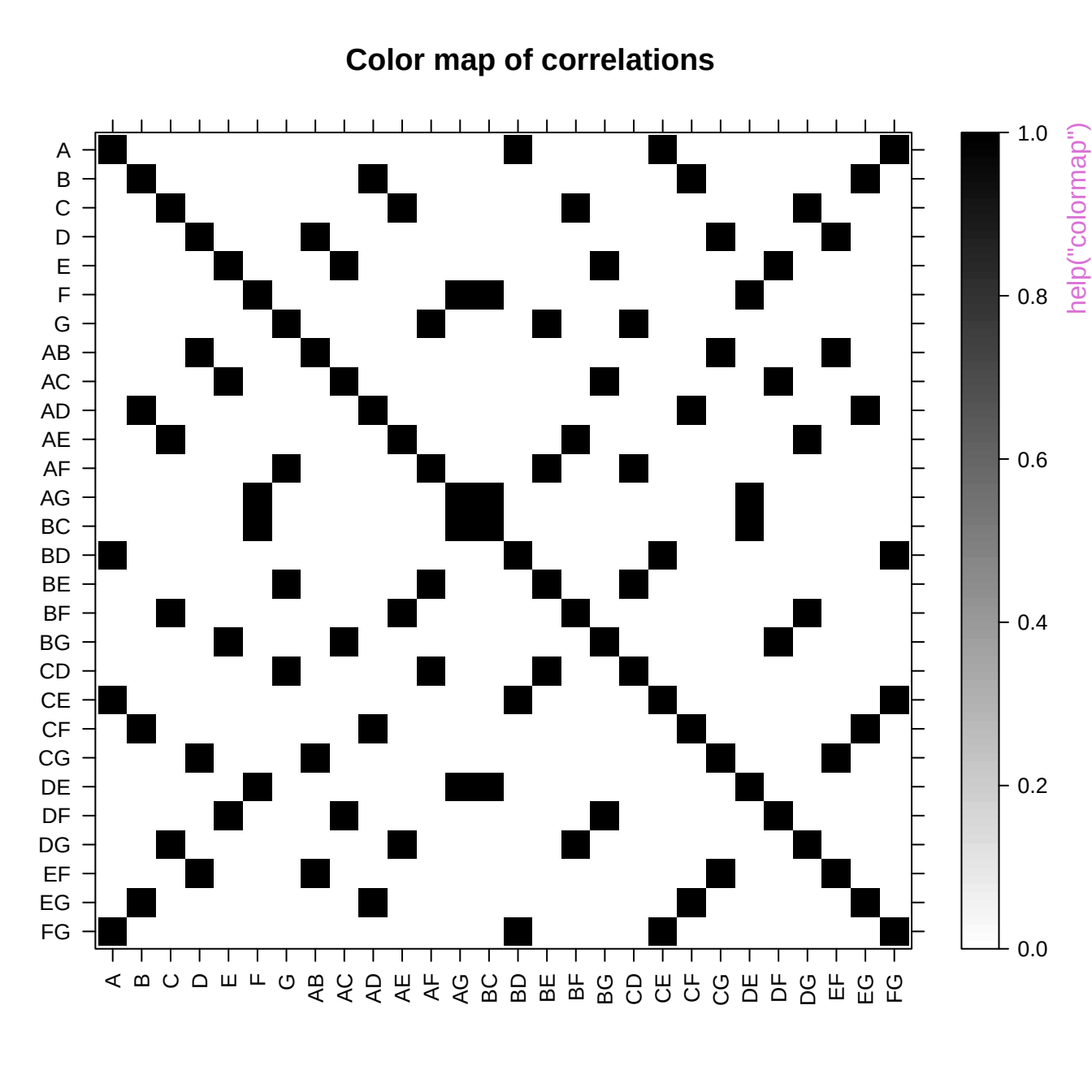

Absoulute Effects
0.5
1.0
1.5
2.0
0.0
0.5
1.0
1.5
2.0
Half Normal Scores
help("Gaptest")

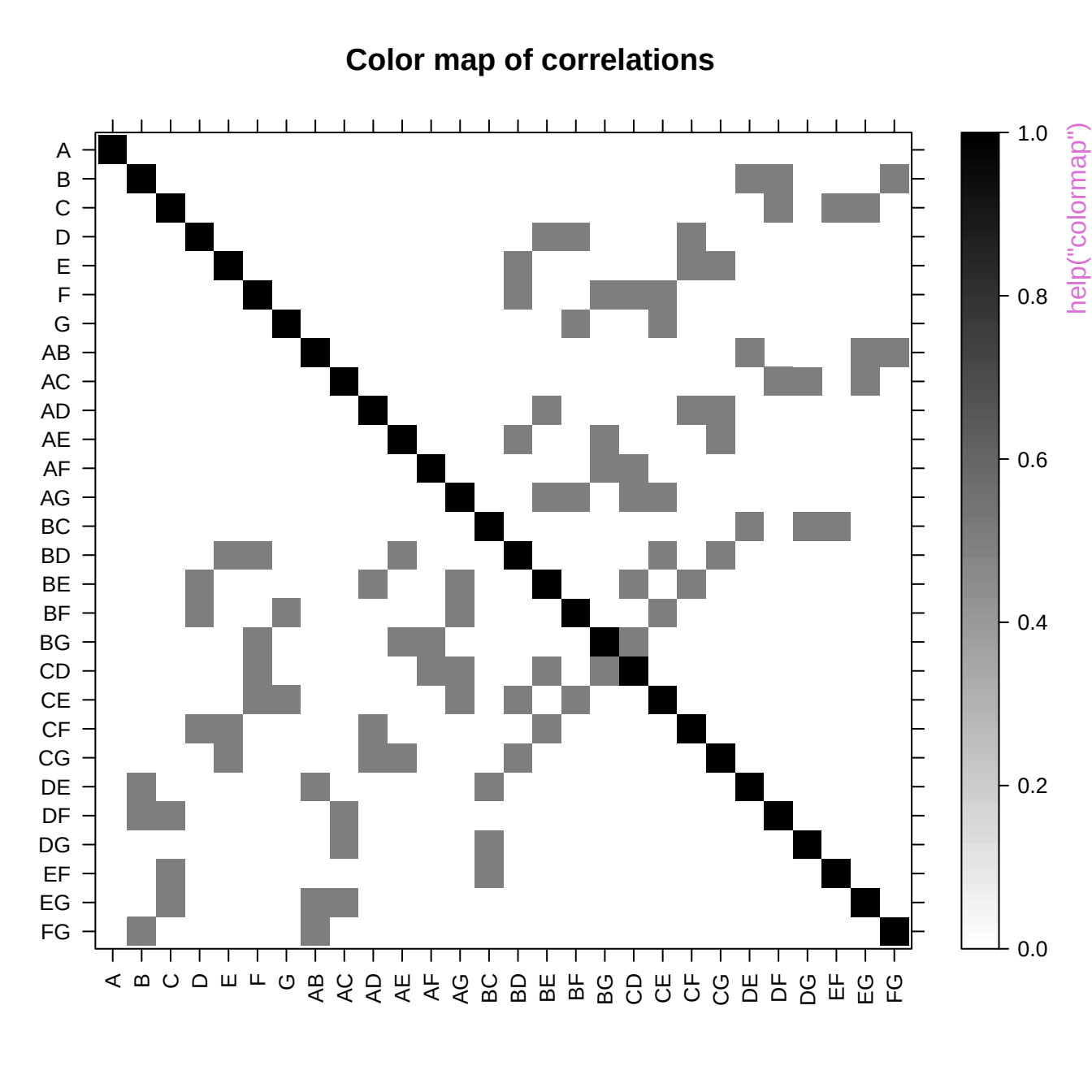

help("Gaptest")
Absoulute Effects
0.0
0.5
1.0
1.5
B
C
AC
0.0
0.5
1.0
1.5
2.0
Half Normal Scores

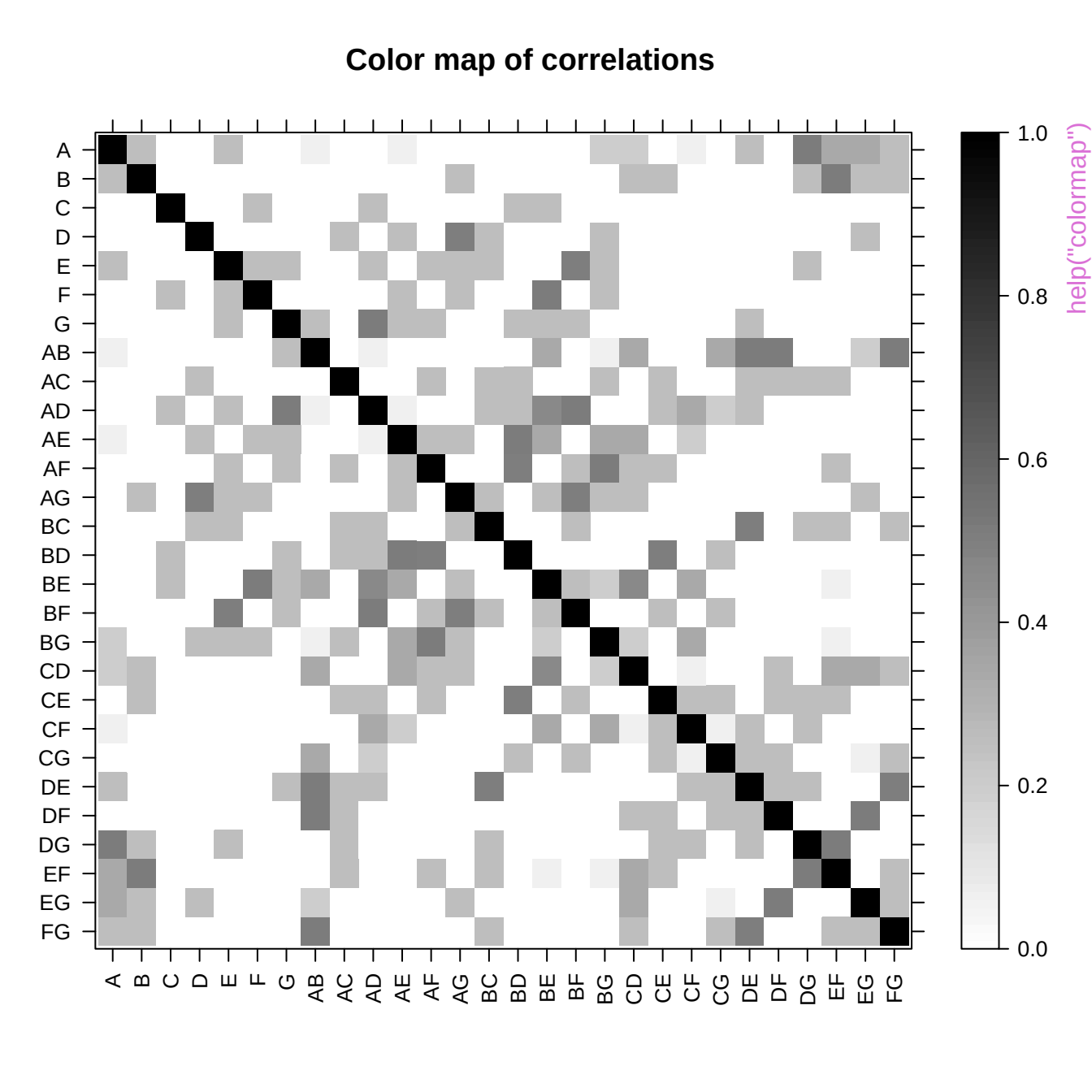

help("LGB")
Absoulute Effects
0
5
10
15
B
A
A:B
0.0
0.5
1.0
1.5
2.0
Half Normal Scores

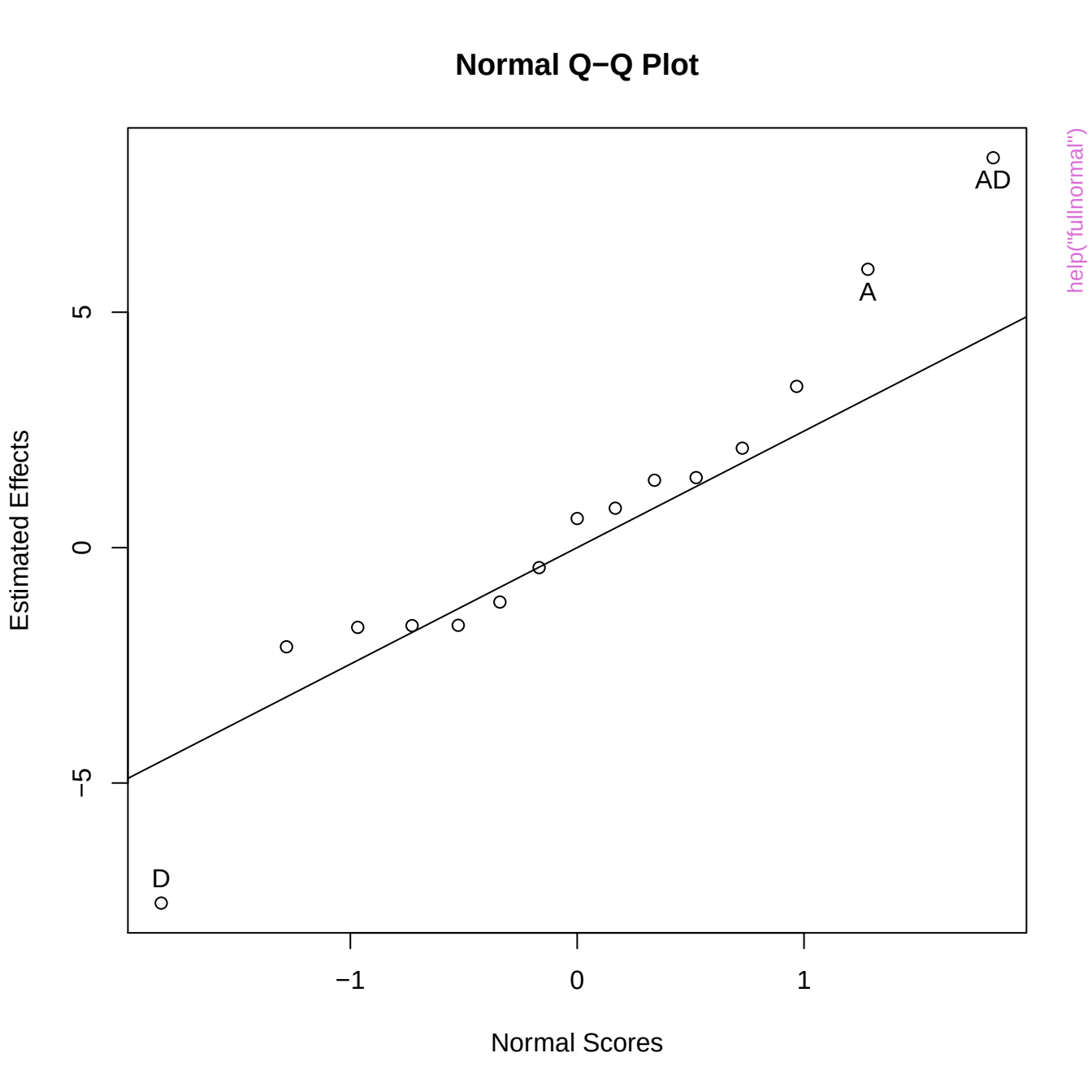

help("LGBc")
Absoulute Effects
0
5
10
15
0.0
0.5
1.0
1.5
2.0
Half Normal Scores
B
A
A:B

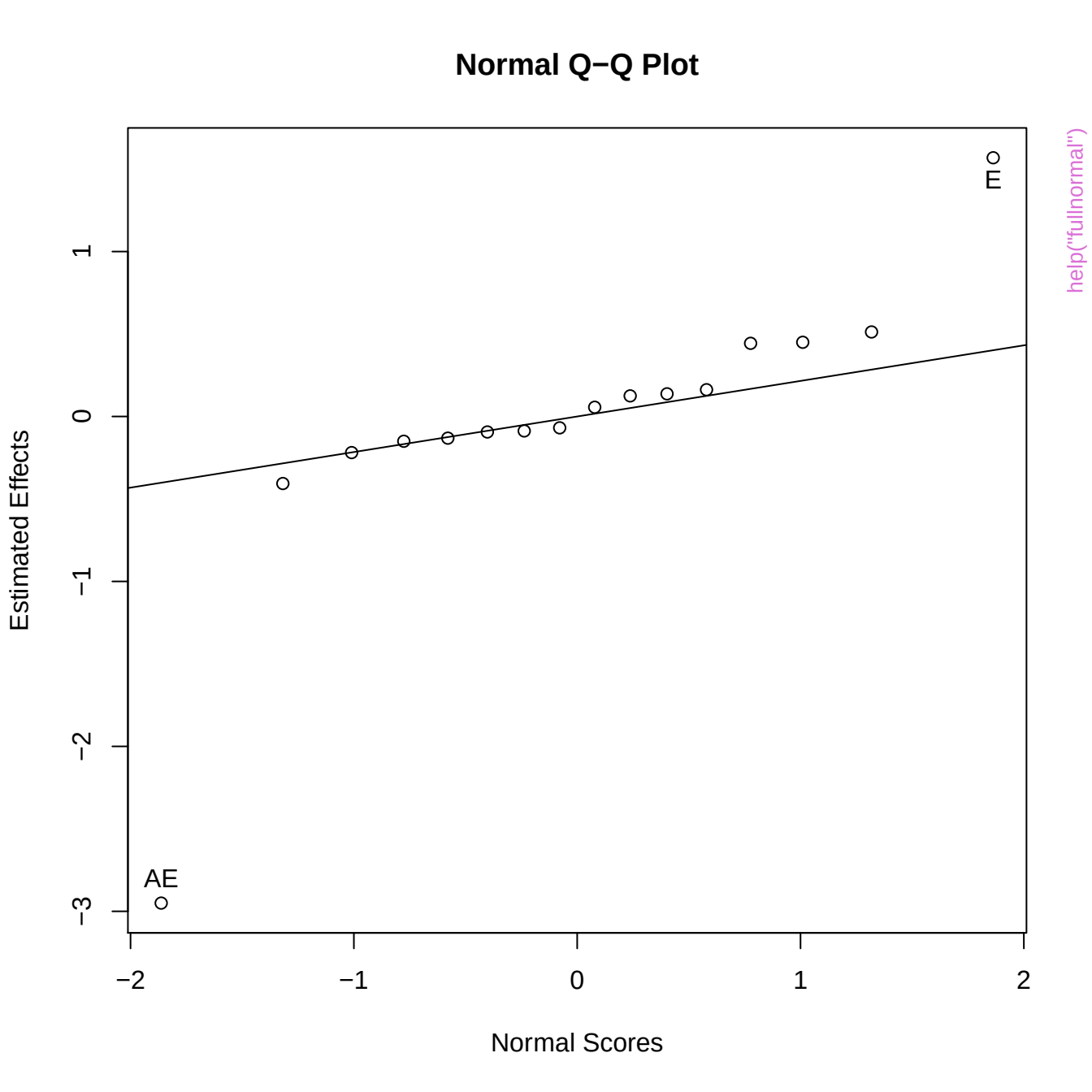

Color map of correlations
A
B
C
D
AB
AC
AD
BC
BD
CD
ABC
ABD
ACD
BCD
1.0
0.8
0.6
0.4
0.2
0.0
help("colormap")

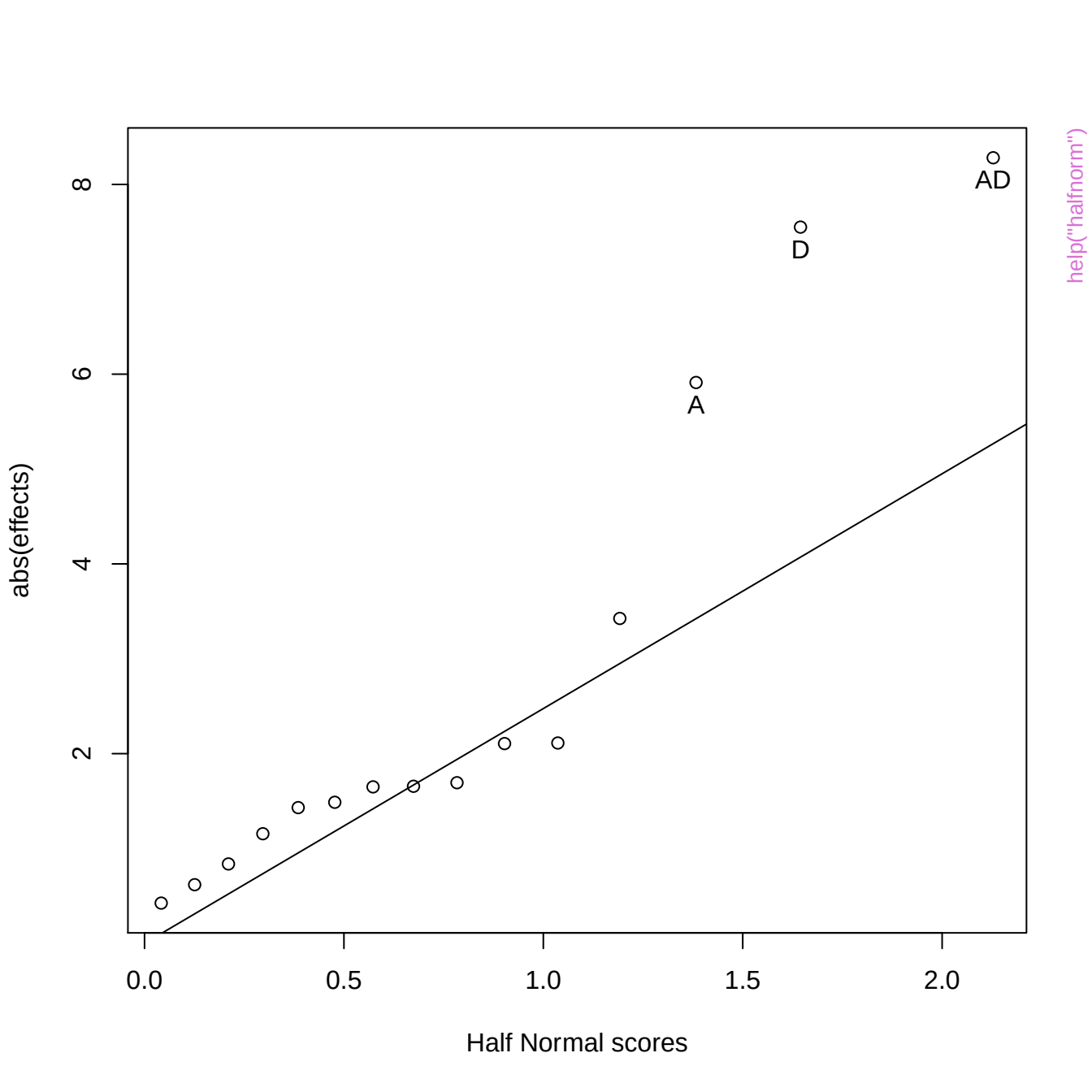

Color map of correlations
A
B
C
D
E
F
G
AB
AC
AD
AE
AF
AG
BC
BD
BE
BF
BG
CD
CE
CF
CG
DE
DF
DG
EF
EG
FG
1.0
0.8
0.6
0.4
0.2
0.0
help("colormap")

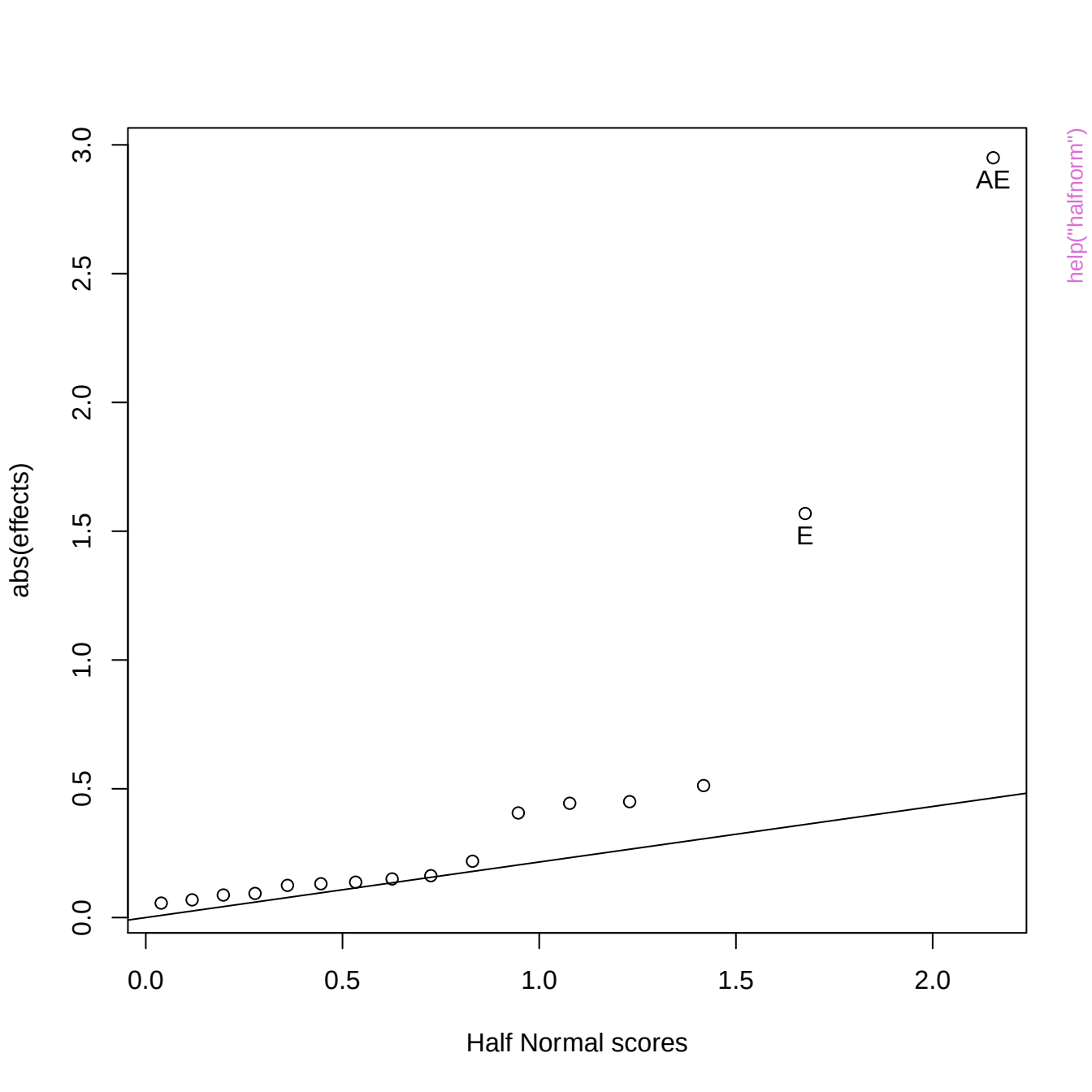

Color map of correlations
A
B
C
D
E
F
G
AB
AC
AD
AE
AF
AG
BC
BD
BE
BF
BG
CD
CE
CF
CG
DE
DF
DG
EF
EG
FG
1.0
0.8
0.6
0.4
0.2
0.0
help("colormap")


Color map of correlations
A
B
C
D
E
F
G
AB
AC
AD
AE
AF
AG
BC
BD
BE
BF
BG
CD
CE
CF
CG
DE
DF
DG
EF
EG
FG
1.0
0.8
0.6
0.4
0.2
0.0
help("colormap")


Normal Q−Q Plot
AD
A
D
5
0
−5
−1
0
1
Estimated Effects
Normal Scores
help("fullnormal")


Normal Q−Q Plot
Estimated Effects
Normal Scores
E
AE
1
0
−1
−2
−3
−2
−1
0
1
2
help("fullnormal")


AD
D
A
abs(effects)
Half Normal scores
0.0
0.5
1.0
1.5
2.0
2
4
6
8
help("halfnorm")


AE
E
abs(effects)
Half Normal scores
0.0
0.5
1.0
1.5
2.0
2.5
3.0
help("halfnorm")