NA

1.0e+00

3.1e-03

4.9e-01

1.0e+00

3.1e-02

1.0e+00

4.9e-01

NA

NA

1.0e+00

1.0e+00

9.7e-01

1.0e+00

1.0e+00

1.0e+00

Rivera

NA

NA

4.9e-01

1.0e+00

7.2e-01

1.0e+00

1.0e+00

FVA_BD

NA

Abs - BD vs Li+

NA

NA

NA

NA

NA

1.0e+00

1.2e-09

7.2e-01

FVA_BD_NR

NA

NA

NA

NA

NA

NA

1.0e+00

1.8e-53

NA

NA

NA

NA

NA

NA

NA

1.0e+00

MTA_BD_R

NA

NA

NA

NA

1.0e+00

4.7e-01

1.0e+00

9.7e-01

FVA_BD_R

Lanz

Rivera

FVA_BD

FVA_BD_R

FVA BD NR

MTA_BD

MTA_BD_R

MTA_BD_NR

NA

NA

NA

NA

NA

NA

NA

NA

MTA_BD_NR

Lanz NA NA NA NA NA NA NA NA 1.0e+00 NA NA NA NA NA NA NA Rivera

1.7e-02 1.0e+00 NA NA NA NA NA NA FVA_BD

Norm_T1 - BD vs Li+

1.0e+00

1.0e+00

1.0e+00

1.0e+00

FVA_BD_R

1.0e+00

1.0e+00

1.0e+00

1.0e+00

1.0e+00

1.0e+00

1.0e+00

2.4e-01

2.7e-01

6.0e-01

Rivera

1.0e+00

1.0e+00

1.0e+00

1.0e+00

1.0e+00

FVA_BD

NA NA NA

NA

1.0e+00

1.0e+00

1.0e+00

FVA_BD_NR

NA

NA

3.1e-42

1.0e+00

FVA_BD_R

FVA BD NR

MTA_BD

MTA_BD_R

MTA_BD_NR

NA

NA

NA

NA

1.0e+00

NA

NA

NA

NA

NA

MTA_BD_NR

Lanz NA NA NA NA NA NA NA NA 1.0e+00 NA NA NA NA NA NA NA Rivera

NA

NA

1.0e+00

1.0e+00

1.0e+00

FVA_BD_NR

NA

NA

NA

1.0e+00

1.0e+00

NA

NA

NA

NA

1.0e+00

MTA_BD_R

NA

NA

NA

NA

NA

MTA_BD_NR

FVA_BD_R

FVA BD NR

MTA_BD

MTA_BD_R

MTA_BD_NR

1.0e+00 1.0e+00 NA NA NA NA NA NA FVA_BD

Norm_T2 - BD vs Li+

NA

1.0e+00

1.0e+00

1.0e+00

6.9e-02

FVA_BD_R

1.0e+00

1.0e+00

2.2e-03

1.0e+00

1.0e+00

1.0e+00

1.0e+00

1.0e+00

1.0e-01

1.0e+00

Rivera

1.1e-54

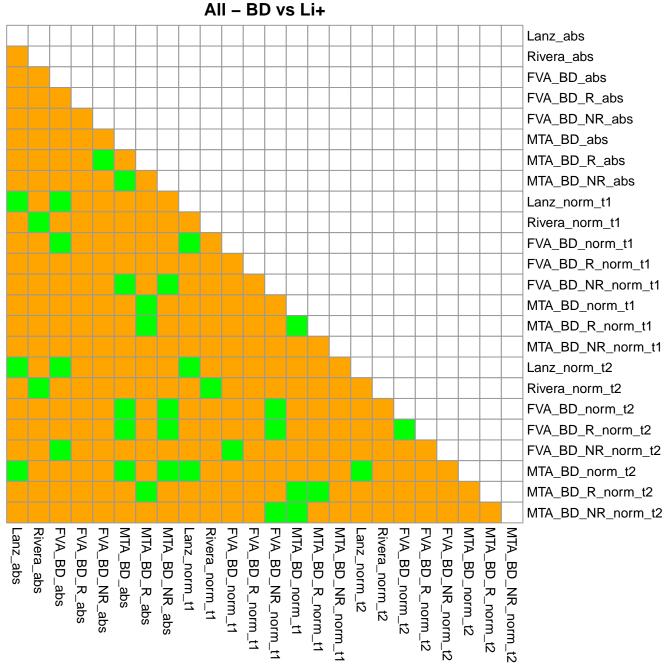
1.0e+00

1.0e+00

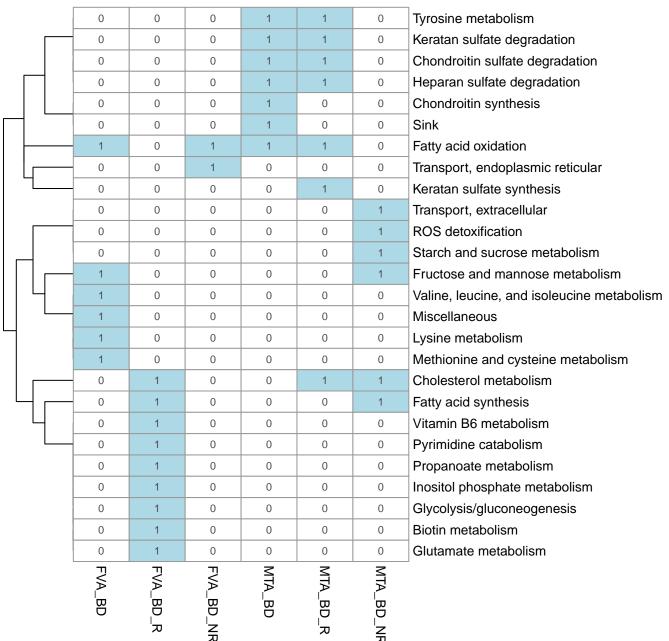
1.0e+00

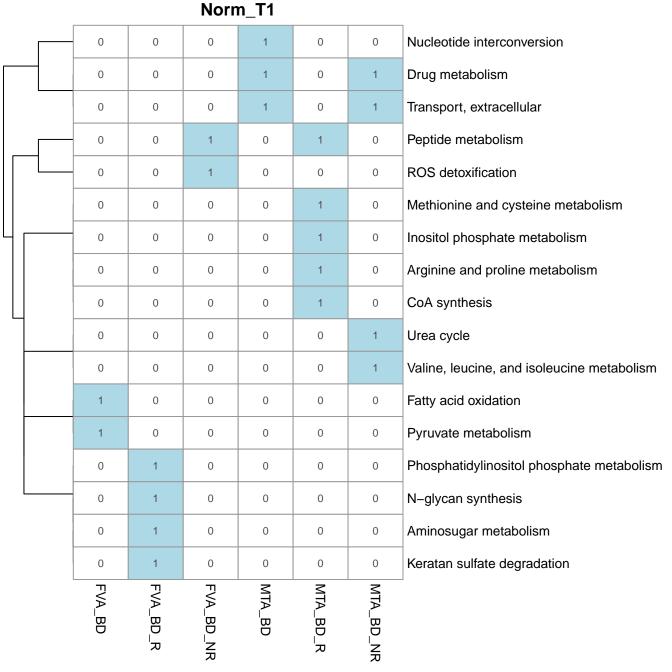
1.0e-01

FVA_BD

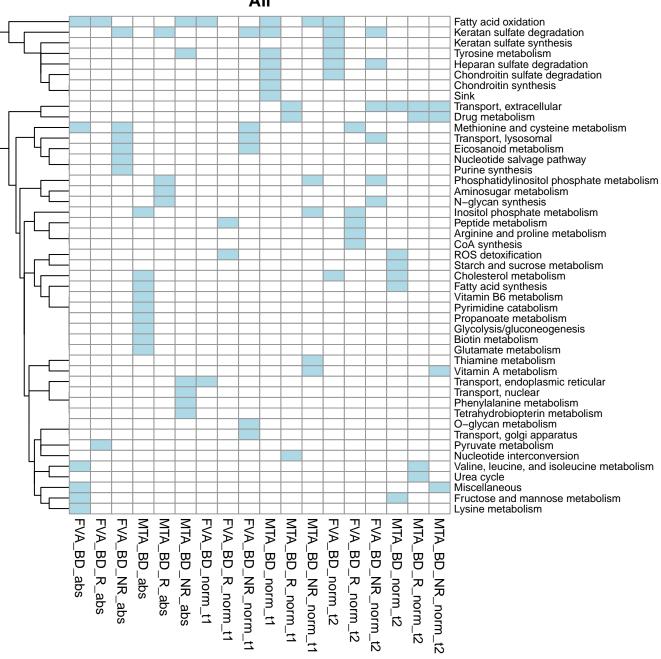


Abs

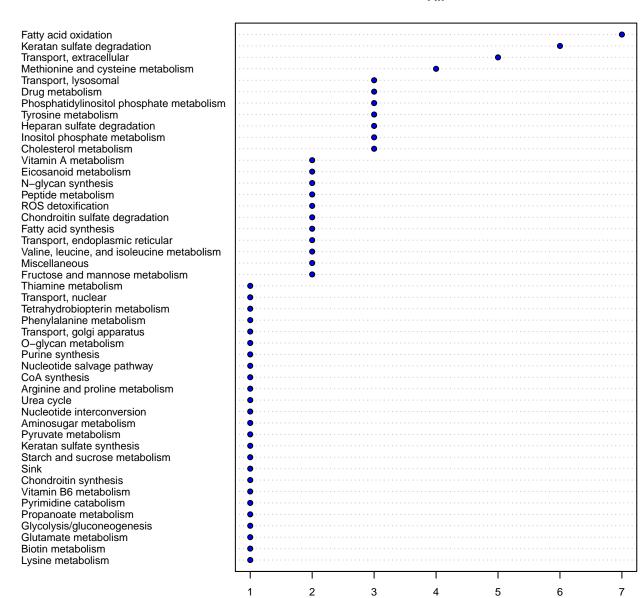




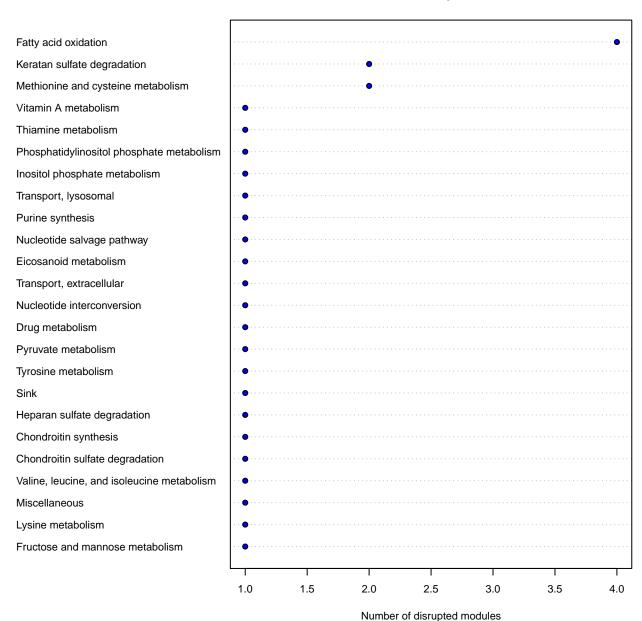


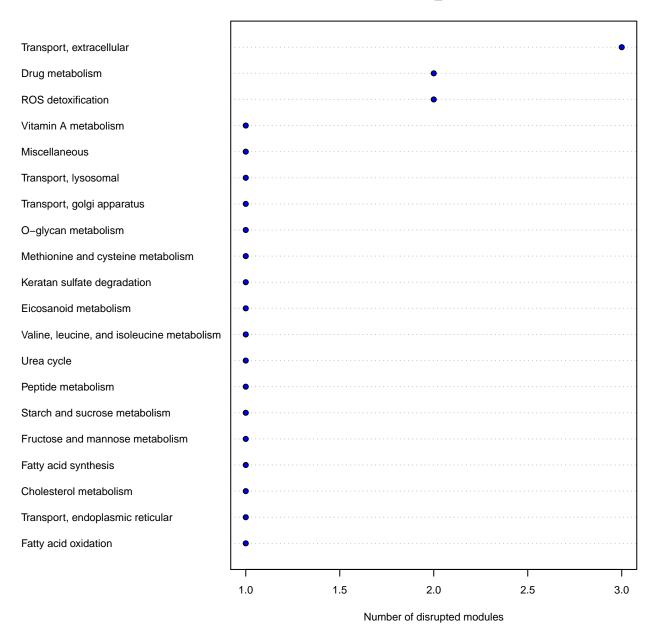


Number of disrupted modules



BD_Lumped





BD_NR

