

k__Bacteria_p__Firmicutes_c__Clostridia_o__Clostridiales_f__Lachnospiraceae_g__Roseburia_s__

75

50

25

0

No

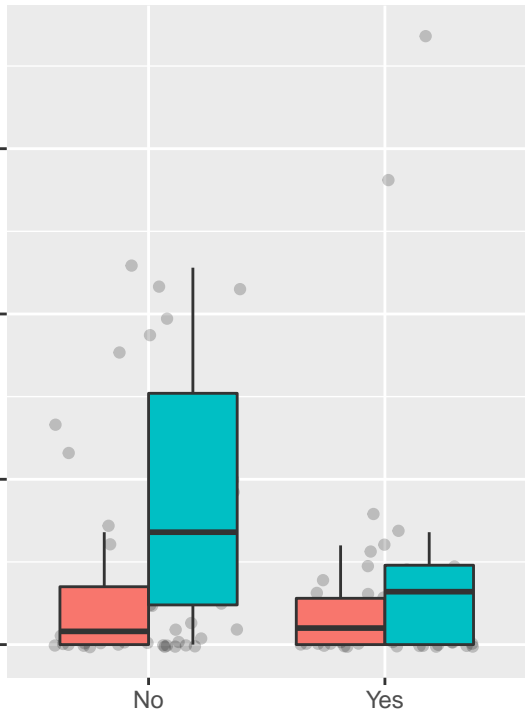
Yes

ASD

Cohort

AZ

CO



k_Bacteria_p_Firmicutes_c_Clostridia_o_Clostridiales.f_Lachnospiraceae

60
40
20
0

No

Yes

ASD

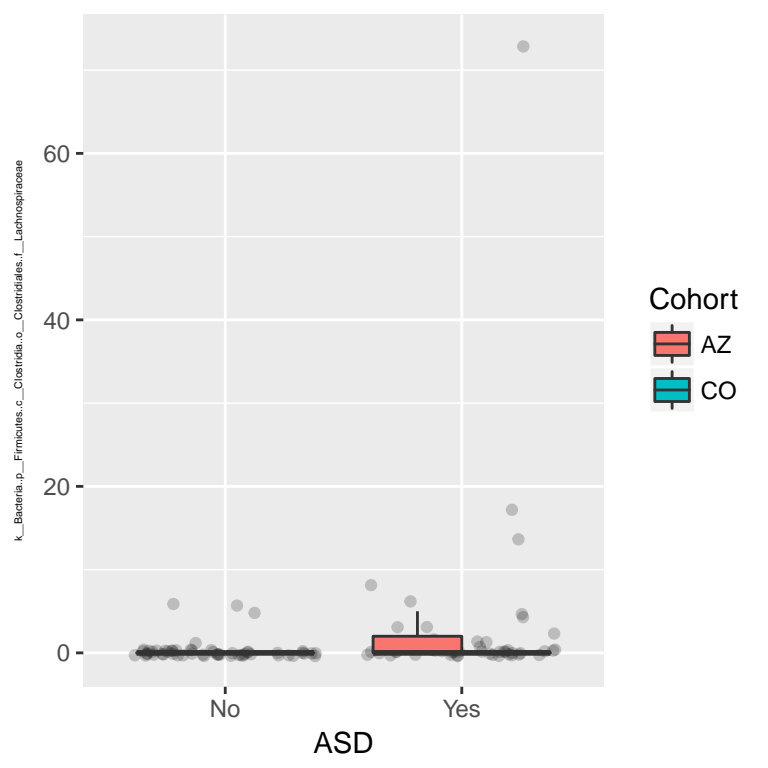
Cohort

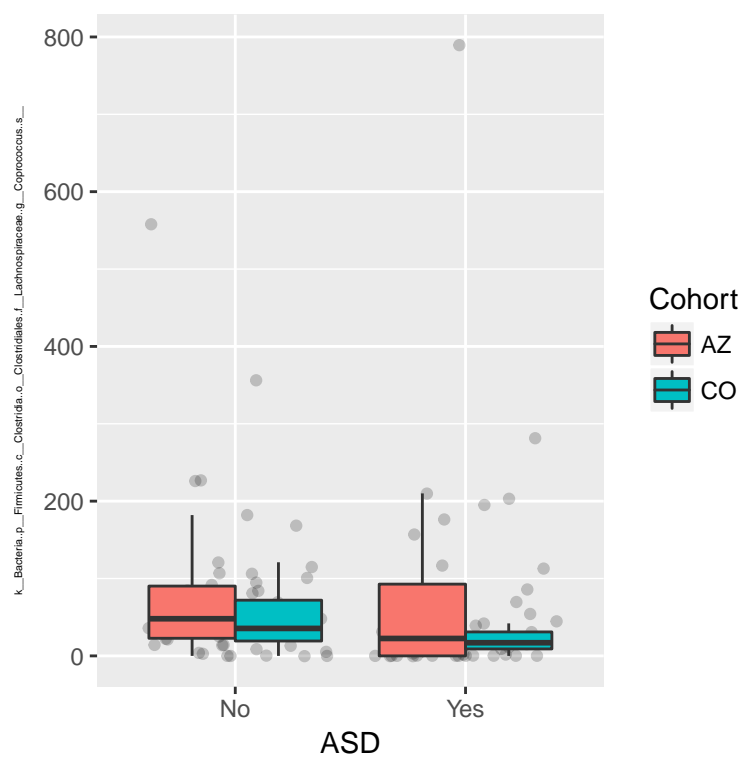


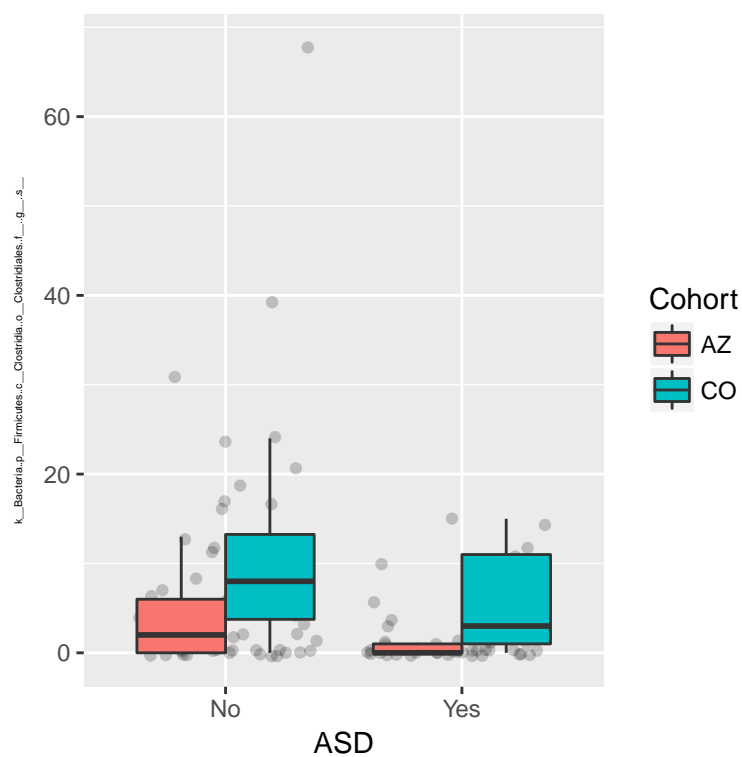
AZ

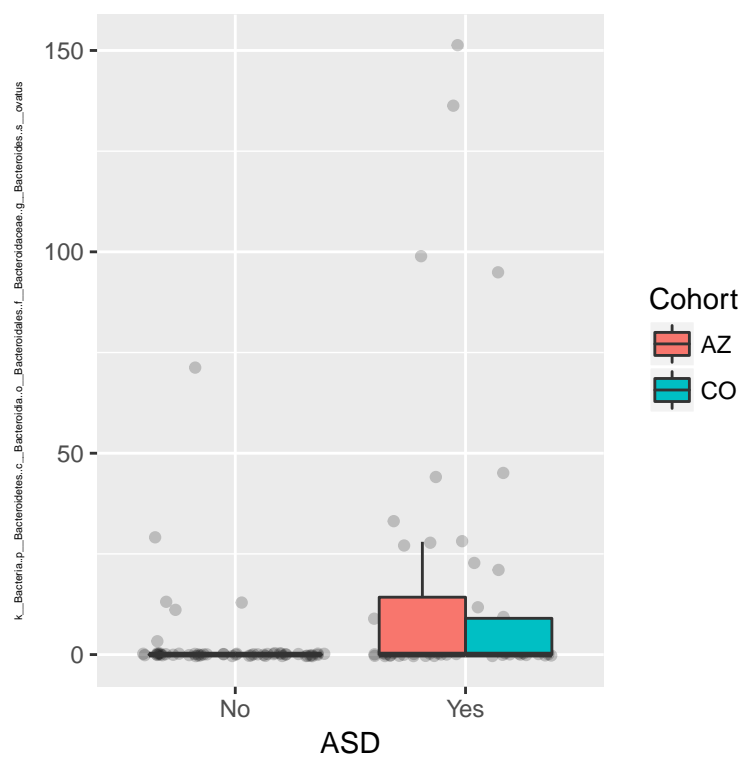


CO

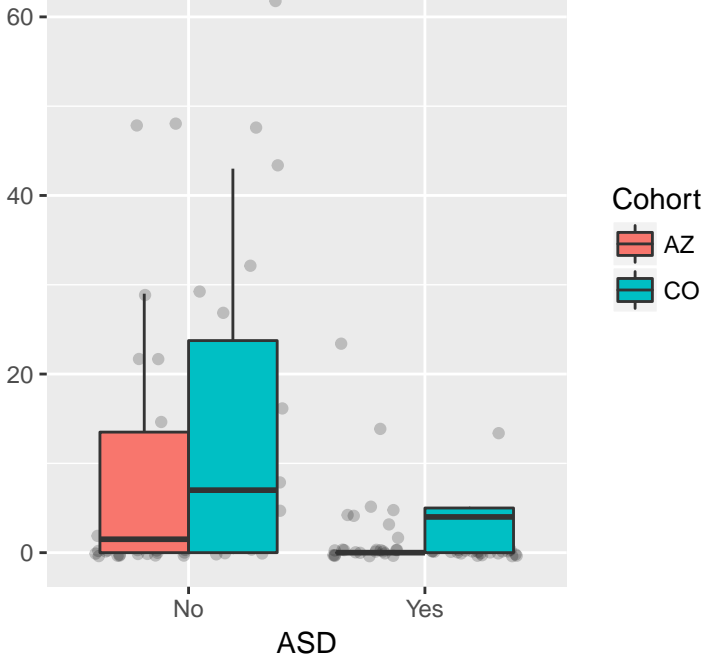








k_Bacteria_p__Firmicutes_c__Clostridia_o__Clostridiales_f__Lachnospiraceae_g__s__



k__Bacteria_p__Bacteroidetes_c__Bacteroidia_o__Bacteroidales_f__Prevotellaceae_g__Prevotella_s__copri

800

600

400

200

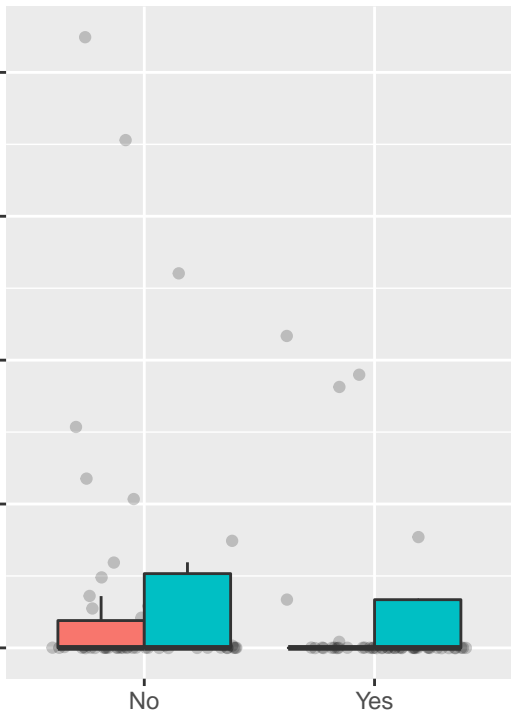
0

No

Yes

ASD

Cohort



k__Bacteria.p__Firmicutes.c__Clostridia.o__Clostridiales.f__Lachnospiraceae.g__Blautia

10

5

0

No

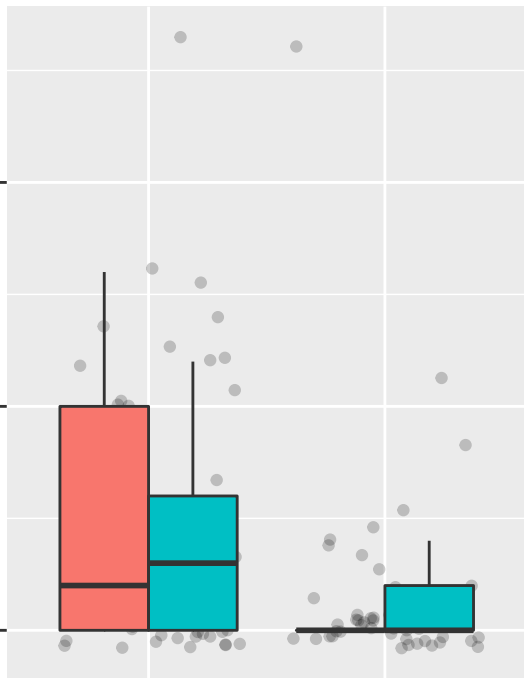
Yes

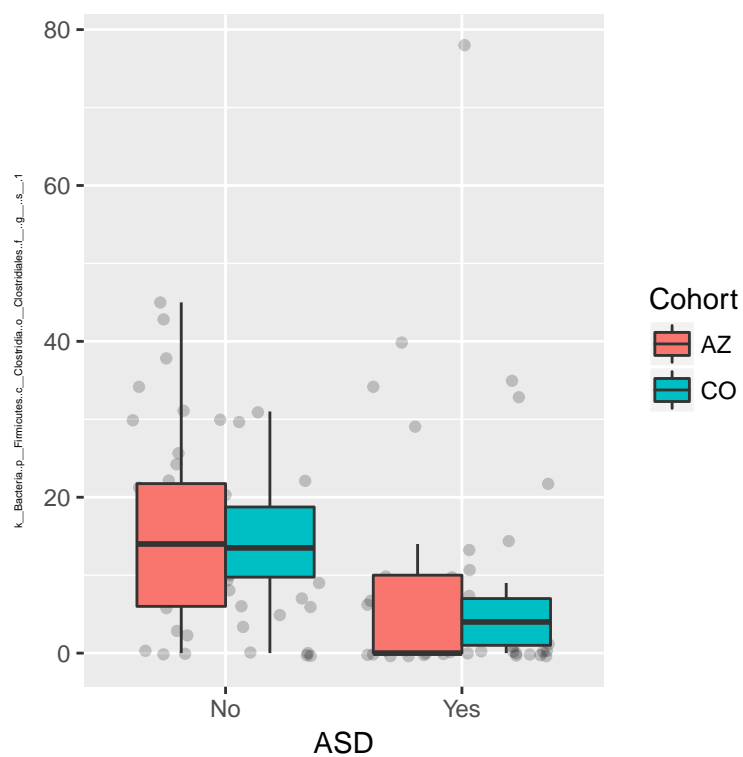
ASD

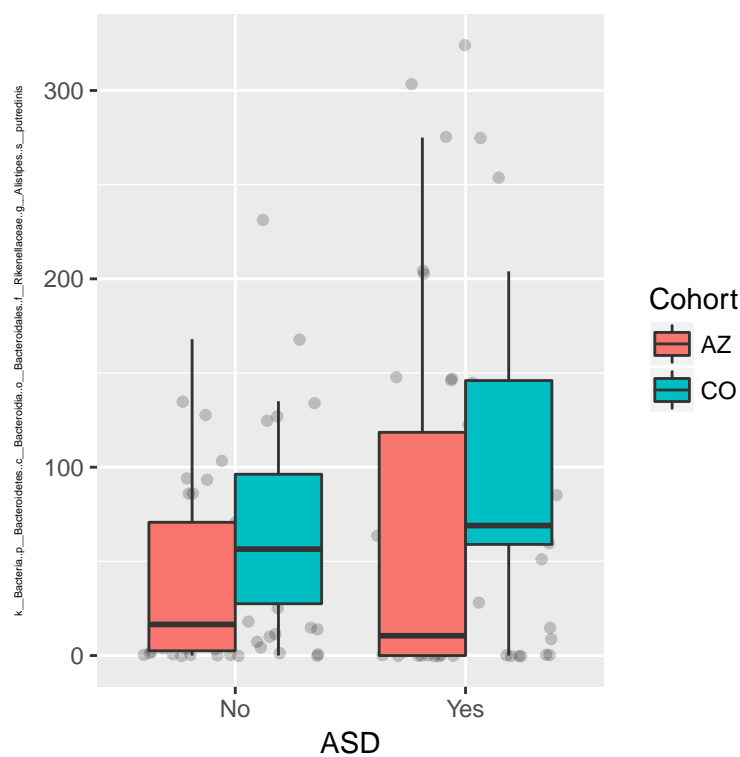
Cohort

AZ

CO







k__Bacteria.p__Firmicutes.c__Clostridia.o__Clostridiales.f__Clostridiaceae.g__Sarcina.s__

200

100

0

No

Yes

ASD

Cohort

