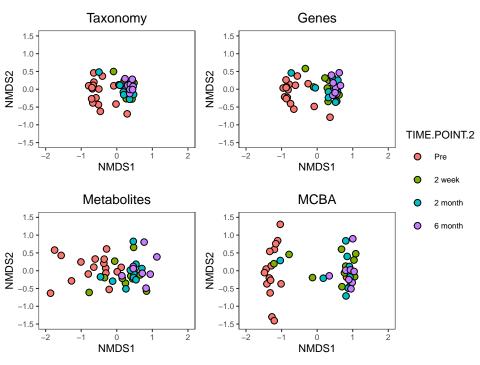
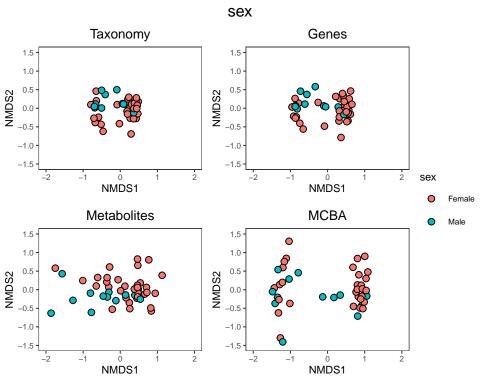
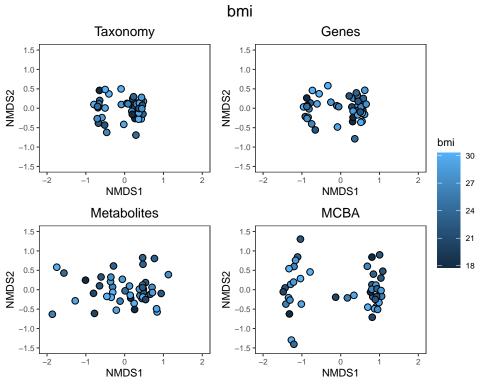
#### TIME.POINT.2







consent\_age Taxonomy Genes 1.5 -1.5 -1.0 -1.0 -0.5 -0.5 -NMDS2 NMDS2 0.0 -0.0 --0.5 -0.5 consent\_age -1.0 **-**-1.0 **-**-1.5 **-**-1.5 2 -2 2 <u>-2</u> Ó 80 \_1 0 -1 NMDS1 NMDS1 60 Metabolites **MCBA** 1.5 -1.5 40 1.0 -1.0 -0.5 -0.5 -NMDS2 NMDS2 0.0 -0.0 --0.5 **-**-0.5 **-**-1.0 --1.0 **-**-1.5 **-**-1.5 **-**

-2

-1

0

NMDS1

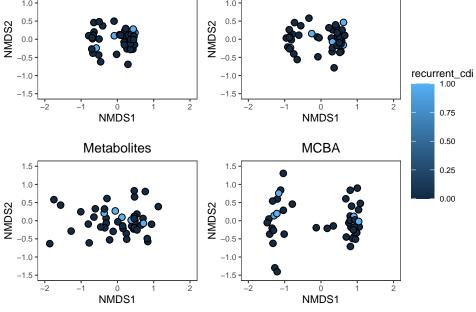
-2

-1

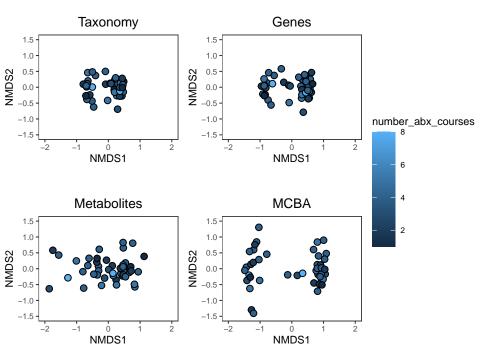
NMDS1

cdi\_duration **Taxonomy** Genes 1.5 -1.5 1.0 -1.0 -0.5 -0.5 NMDS2 NMDS2 0.0 -0.0 -0.5 **-**-0.5 cdi\_duration -1.0 --1.0 -1.5 **-**-1.5 -2 2 2 -2 -1 NMDS1 NMDS1 100 Metabolites **MCBA** 1.5 -1.5 50 1.0 -1.0 0.5 -0.5 NMDS2 NMDS2 0.0 -0.0 -0.5 **-**-0.5 **-**-1.0 --1.0-1.5 --1.5 **-**<u>-2</u> -1 2 -2 -1 ò NMDS1 NMDS1

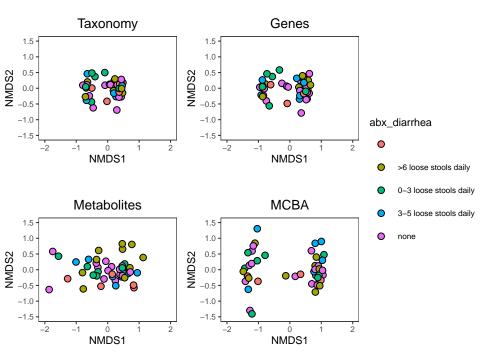
recurrent\_cdi Taxonomy Genes 1.5 -1.5 -1.0 -1.0 -0.5 -0.5 NMDS2 0.0 -0.0 -0.5 **-**-0.5 recurrent\_cdi -1.0 --1.0 **-**1.00 -1.5 **-**-1.5 -1 2 \_1 -2 Ö 2 -2 0 0.75 NMDS1 NMDS1 0.50 Metabolites **MCBA** 1.5 -1.5 0.25 1.0 -1.0 -



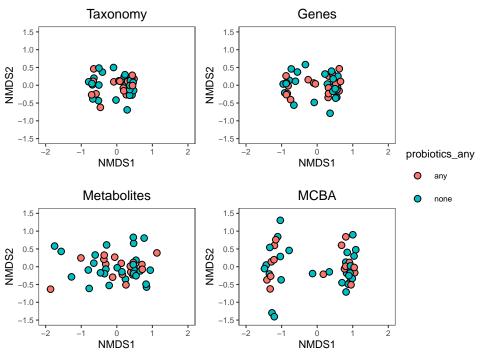
## number\_abx\_courses



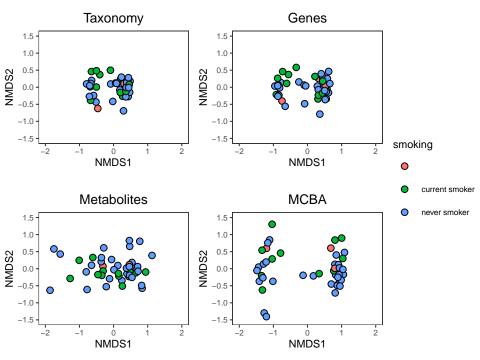
### abx\_diarrhea



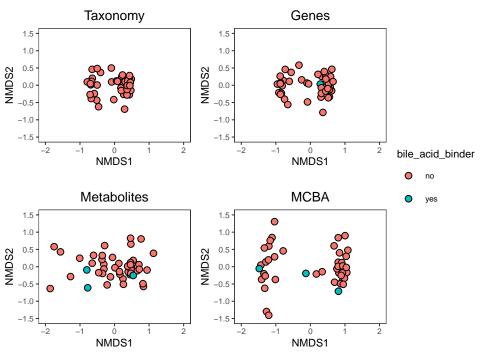
# probiotics\_any



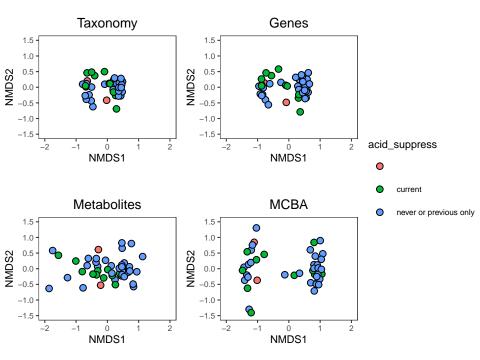
smoking



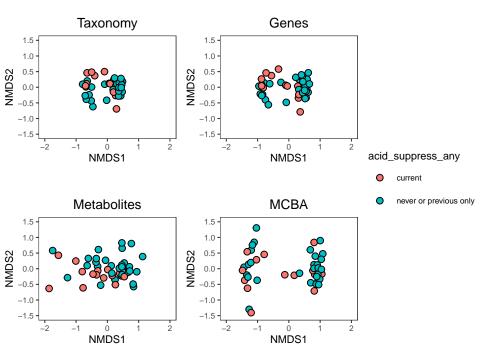
## bile\_acid\_binder

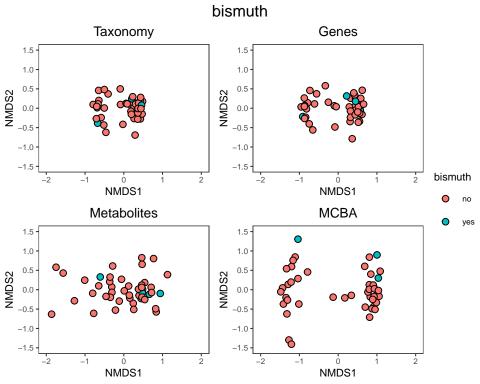


## acid\_suppress

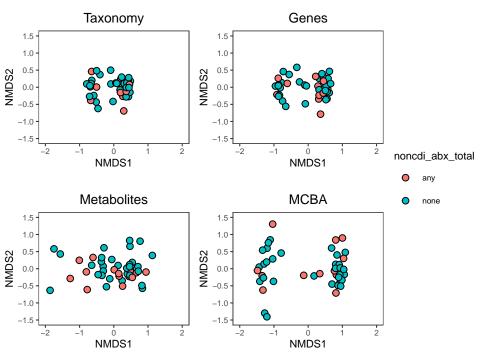


## acid\_suppress\_any





### noncdi\_abx\_total



### FMT\_response\_ordinal

