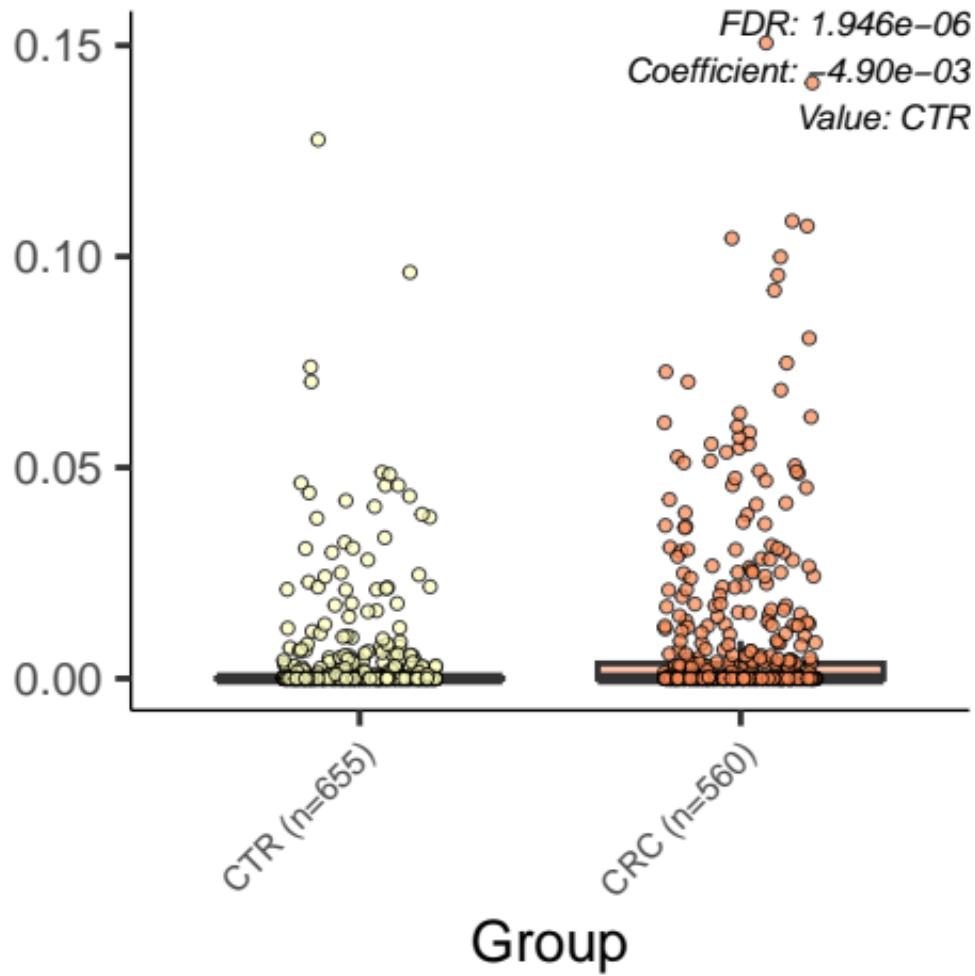
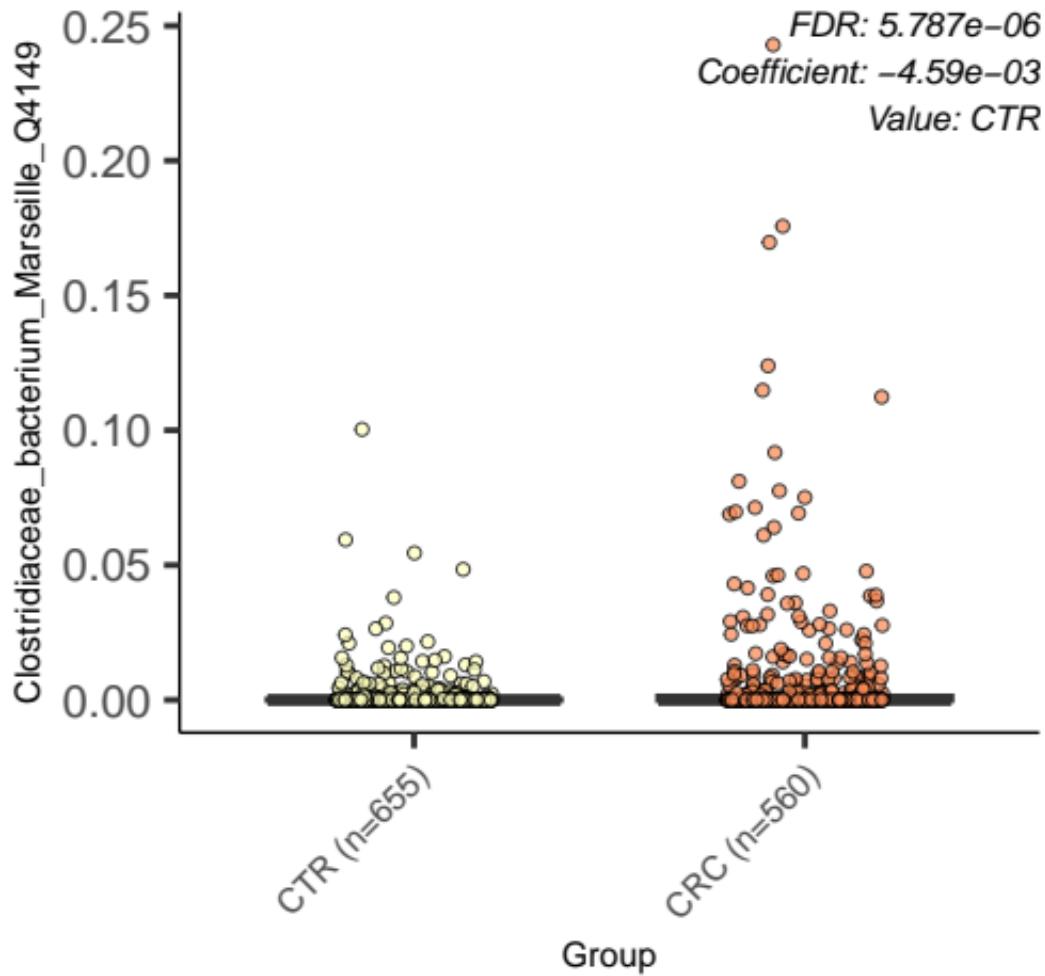
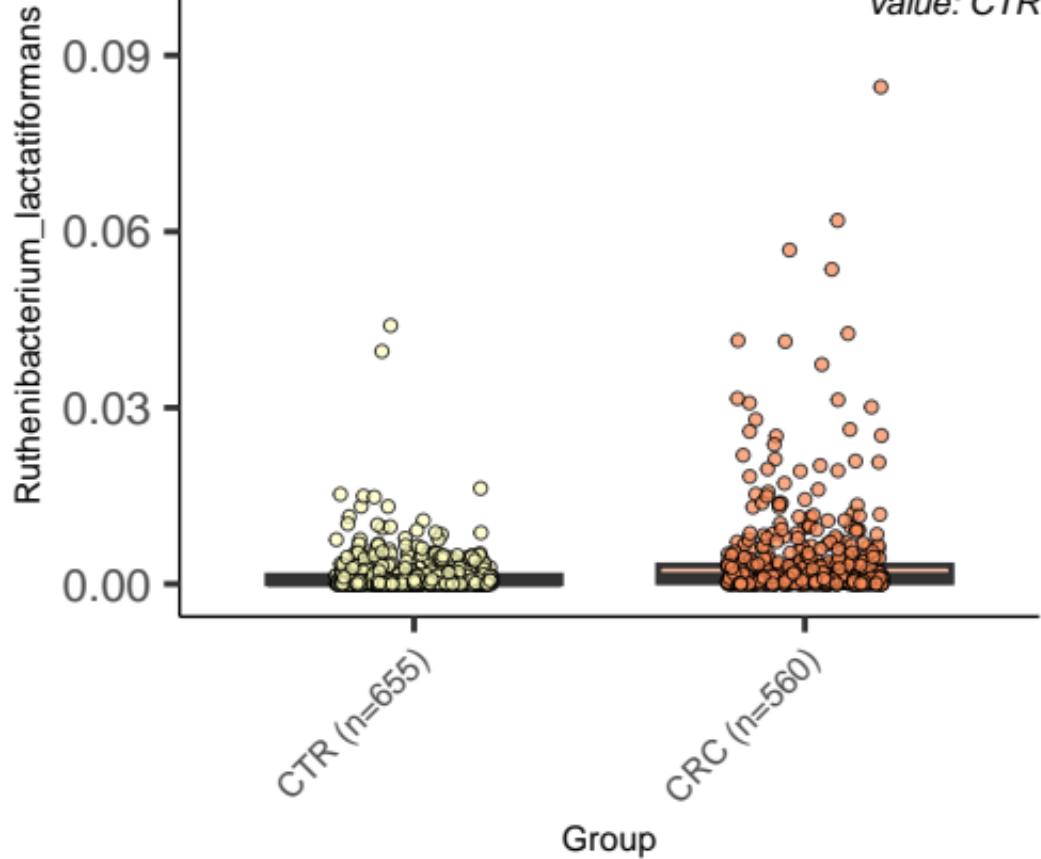


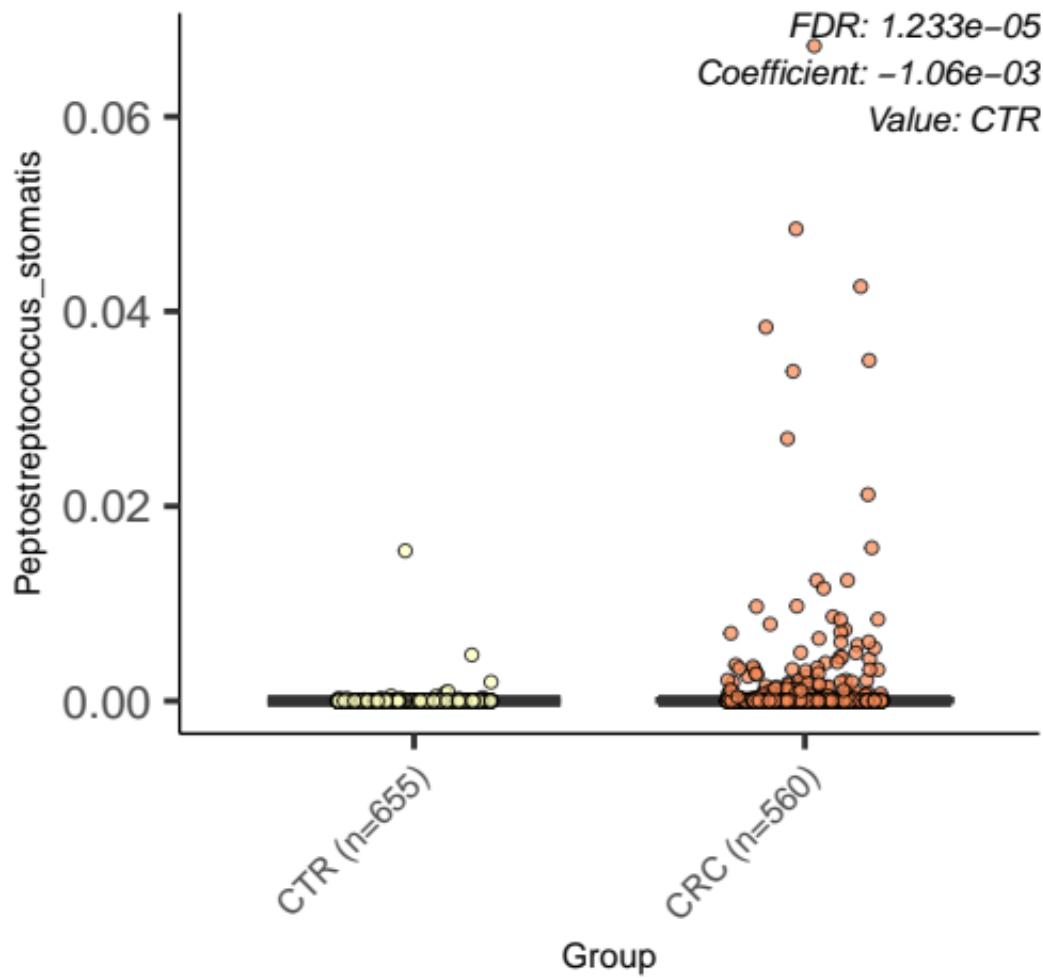
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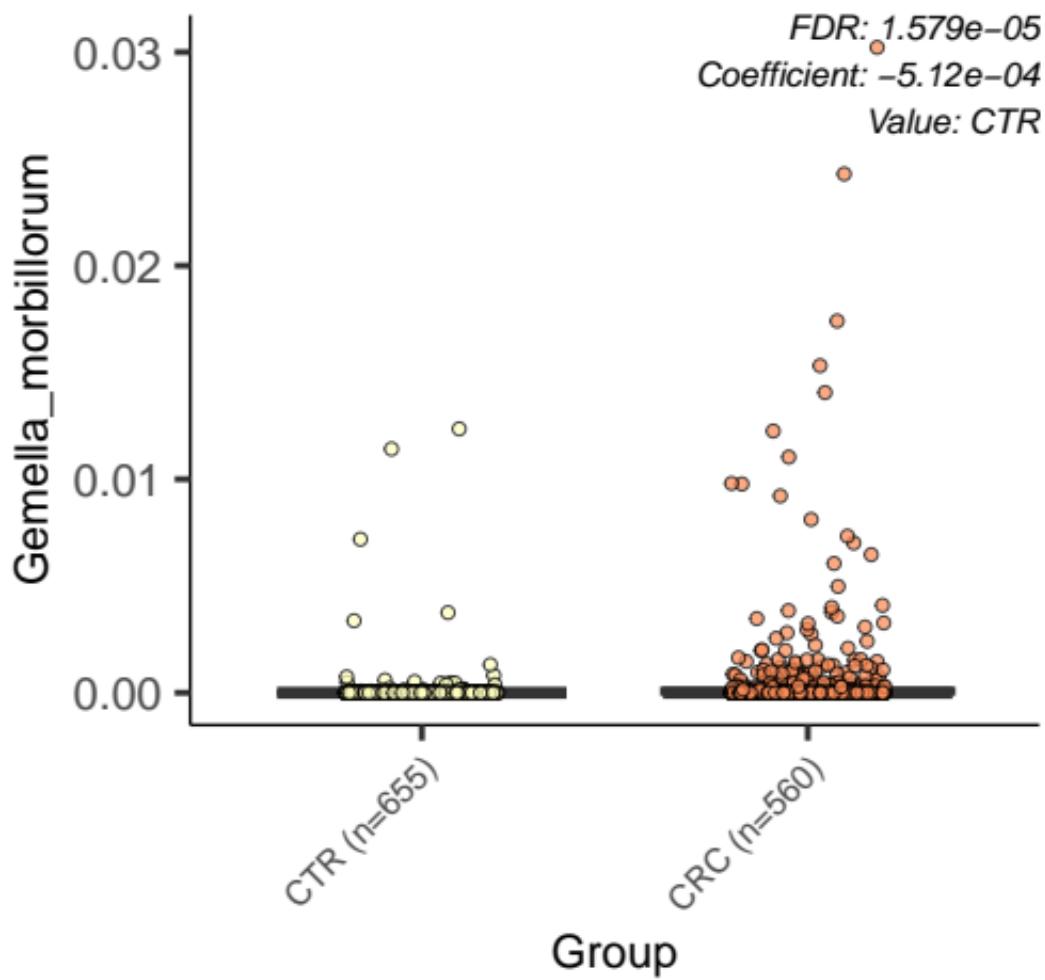


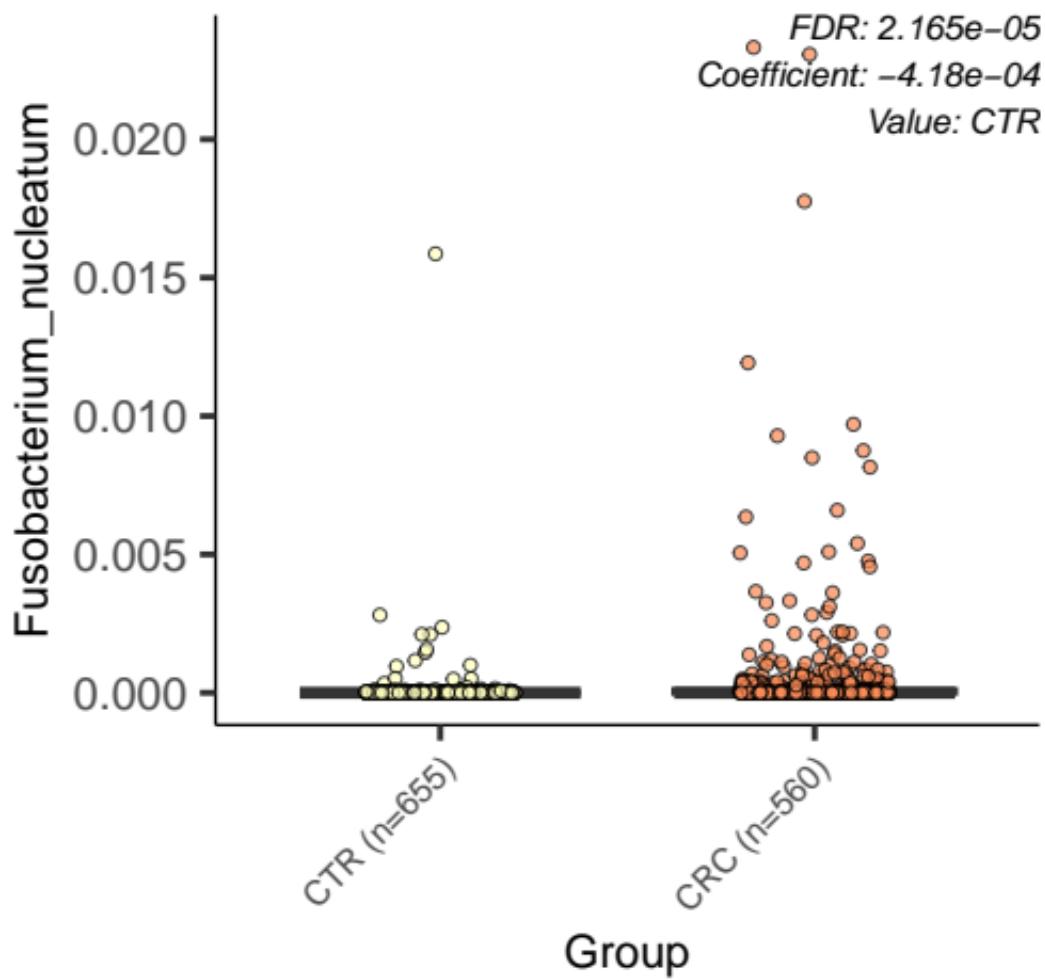


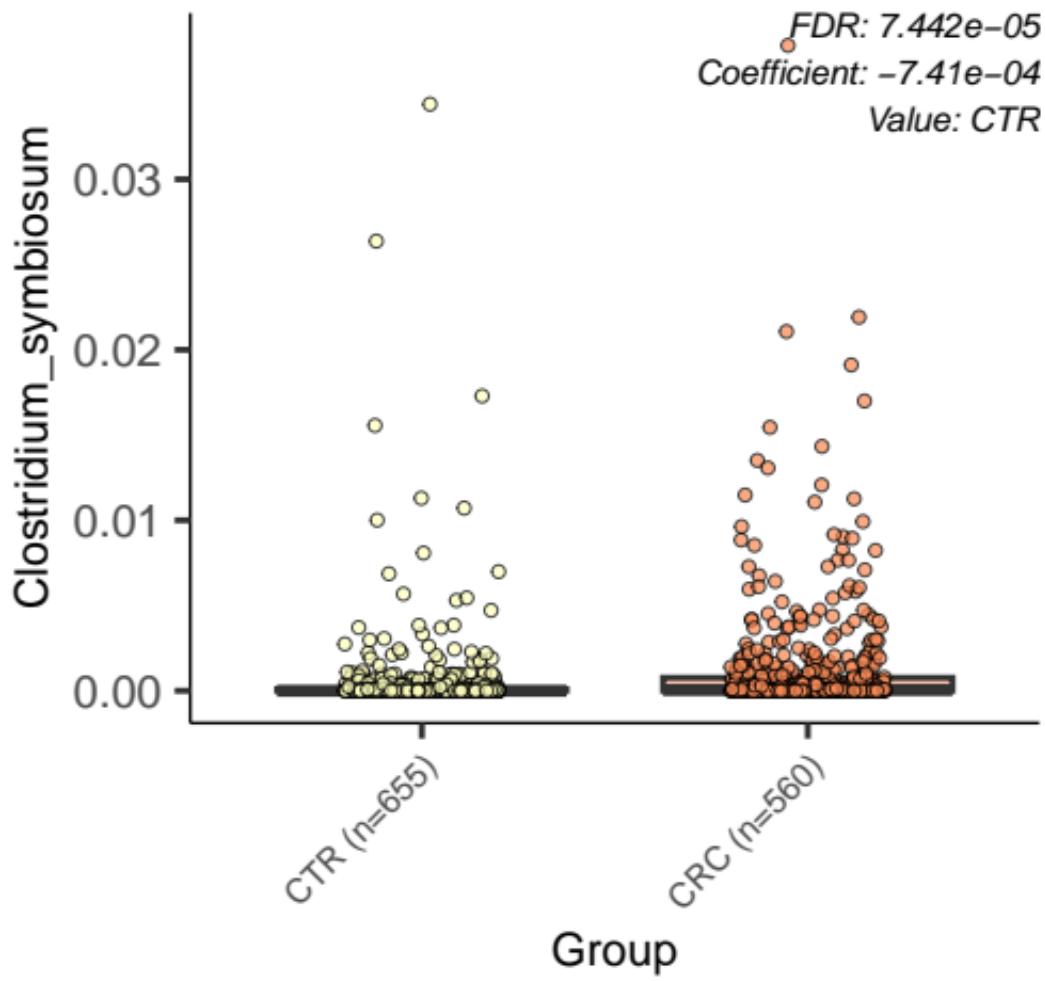
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Value: CTR

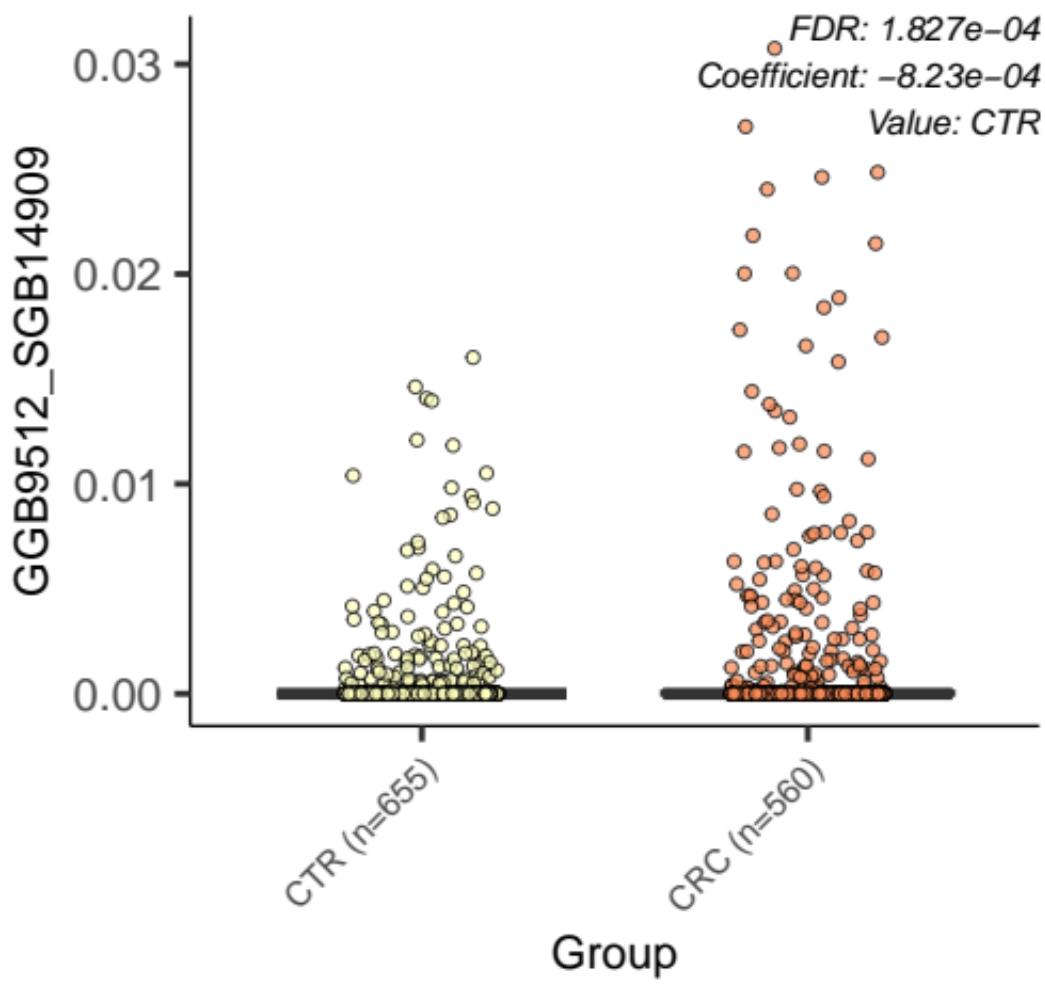


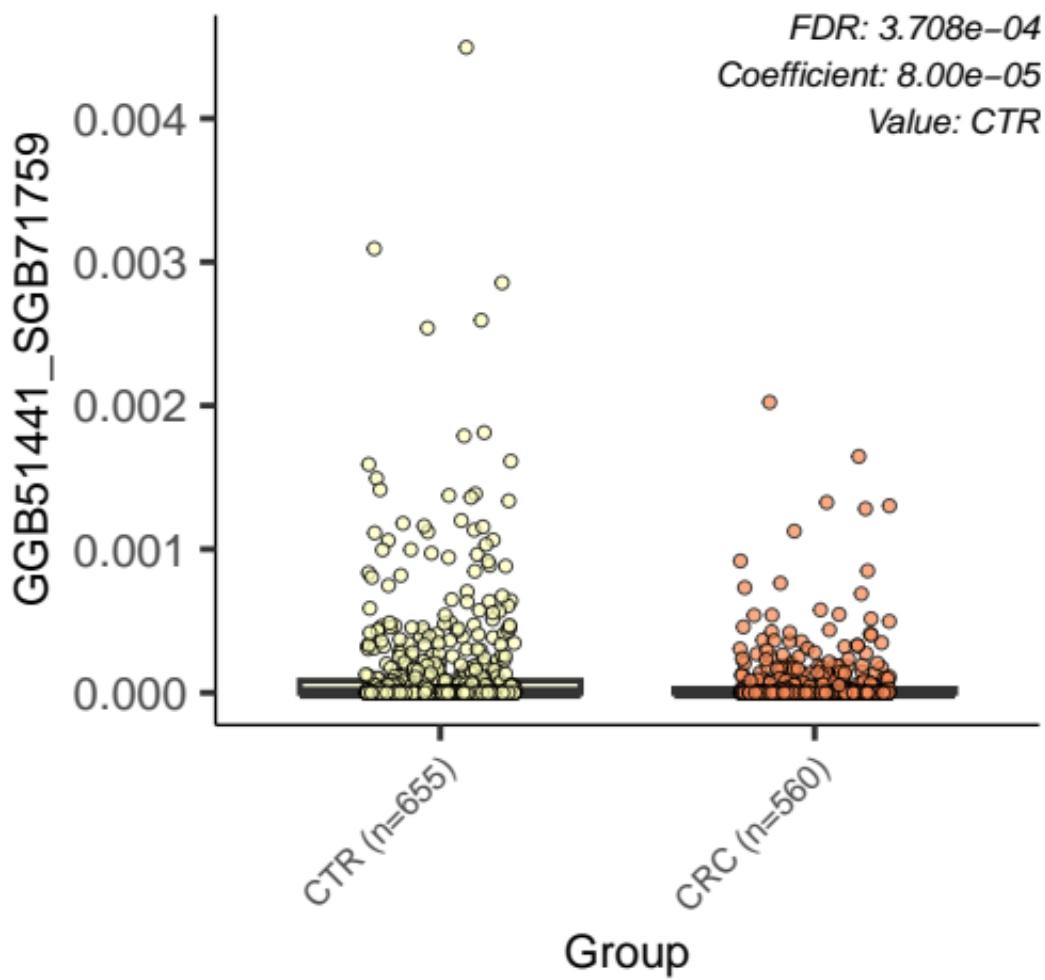


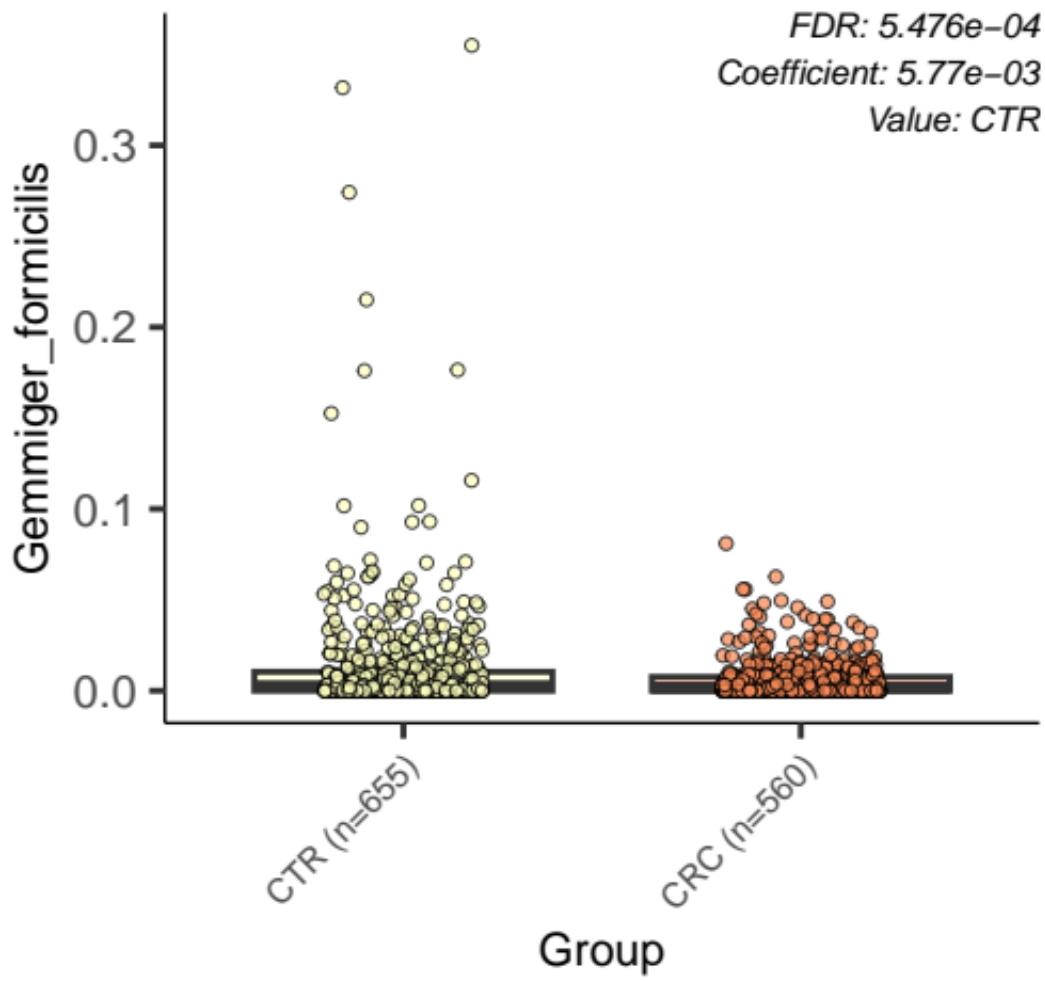


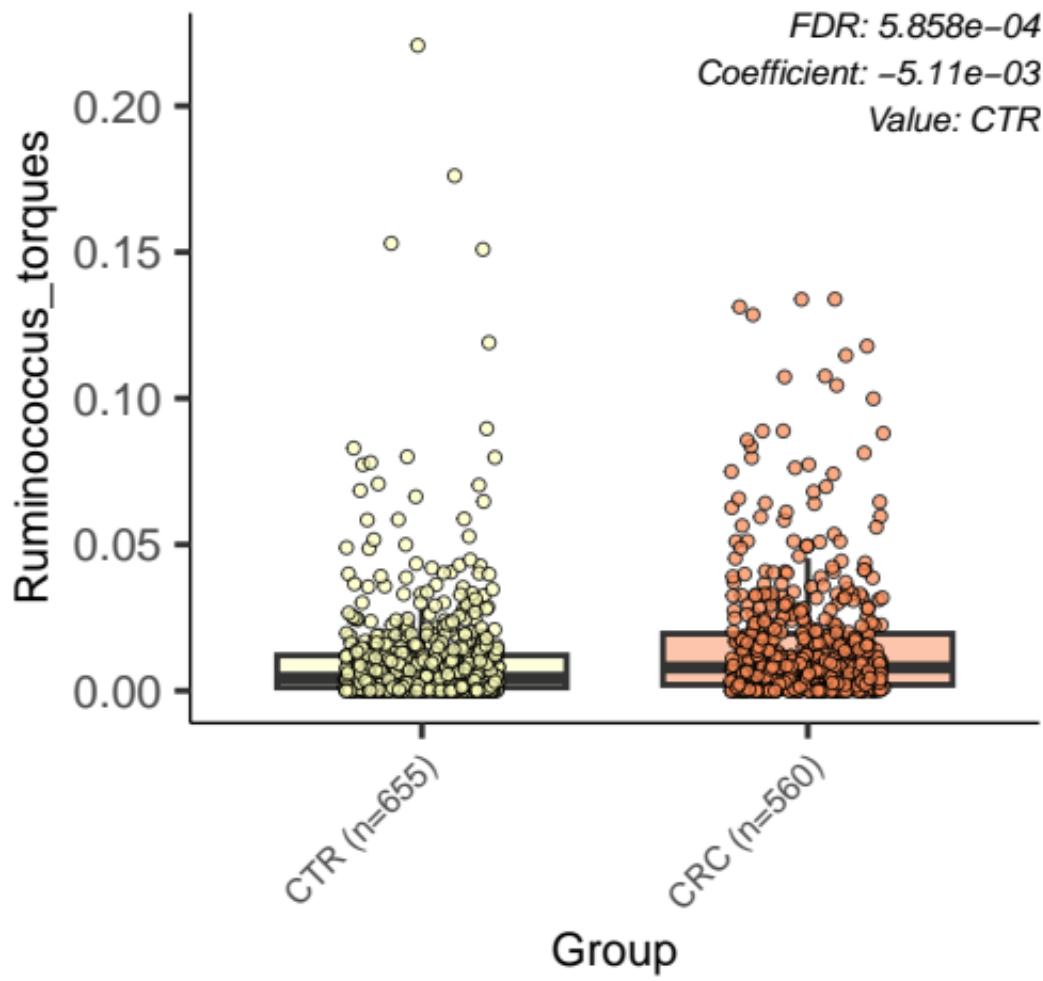


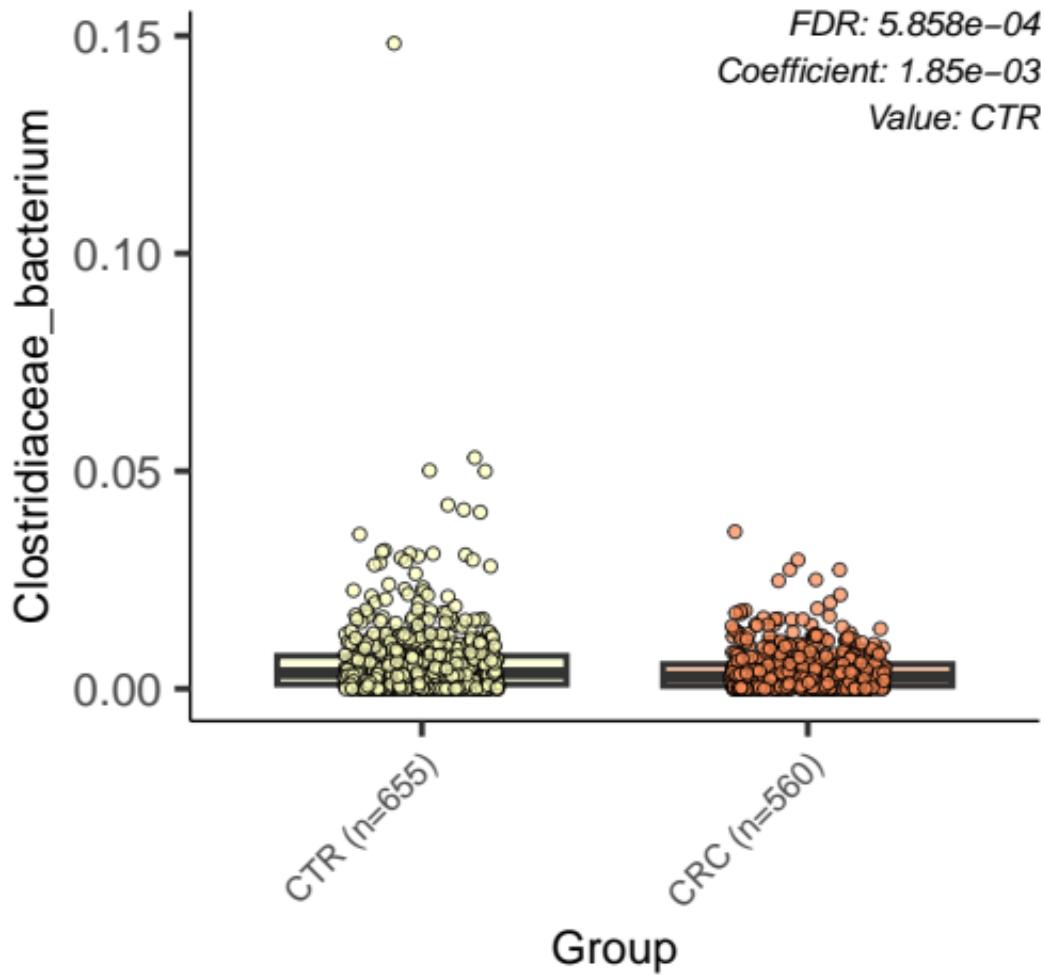


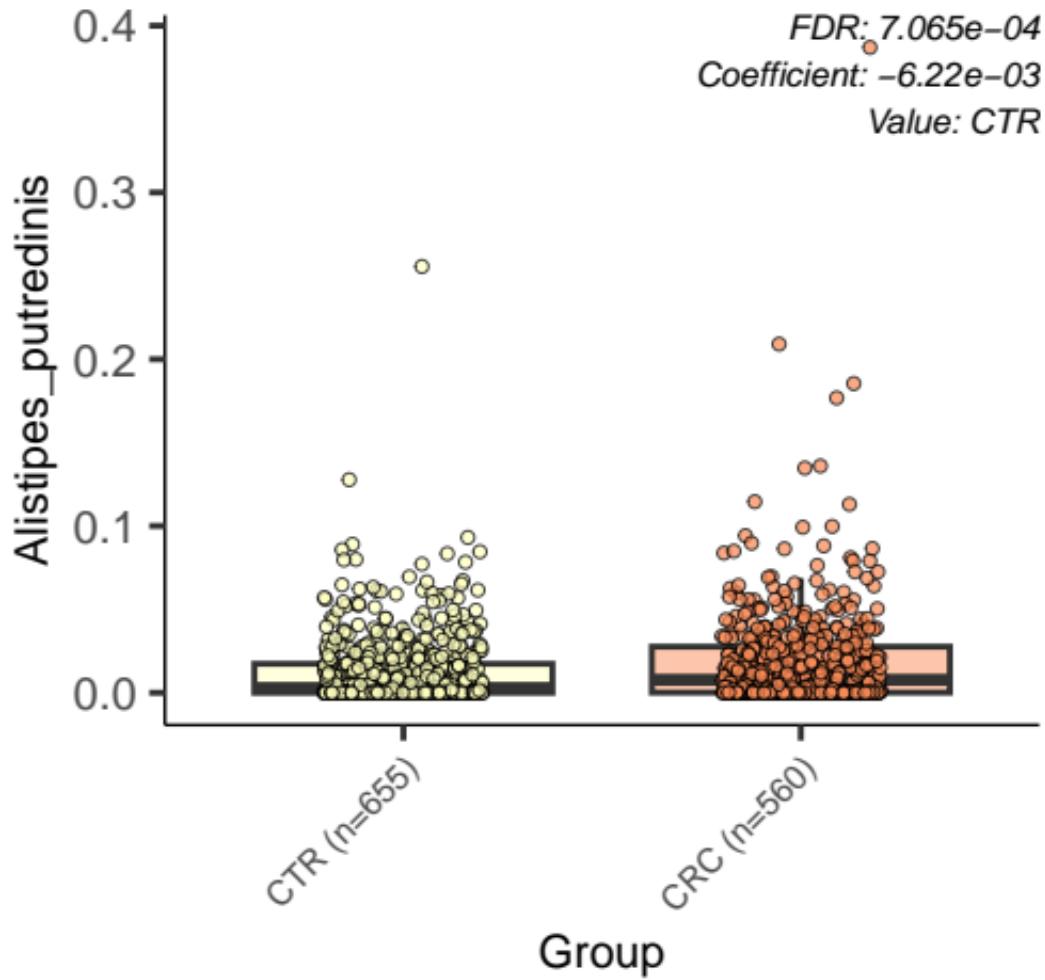


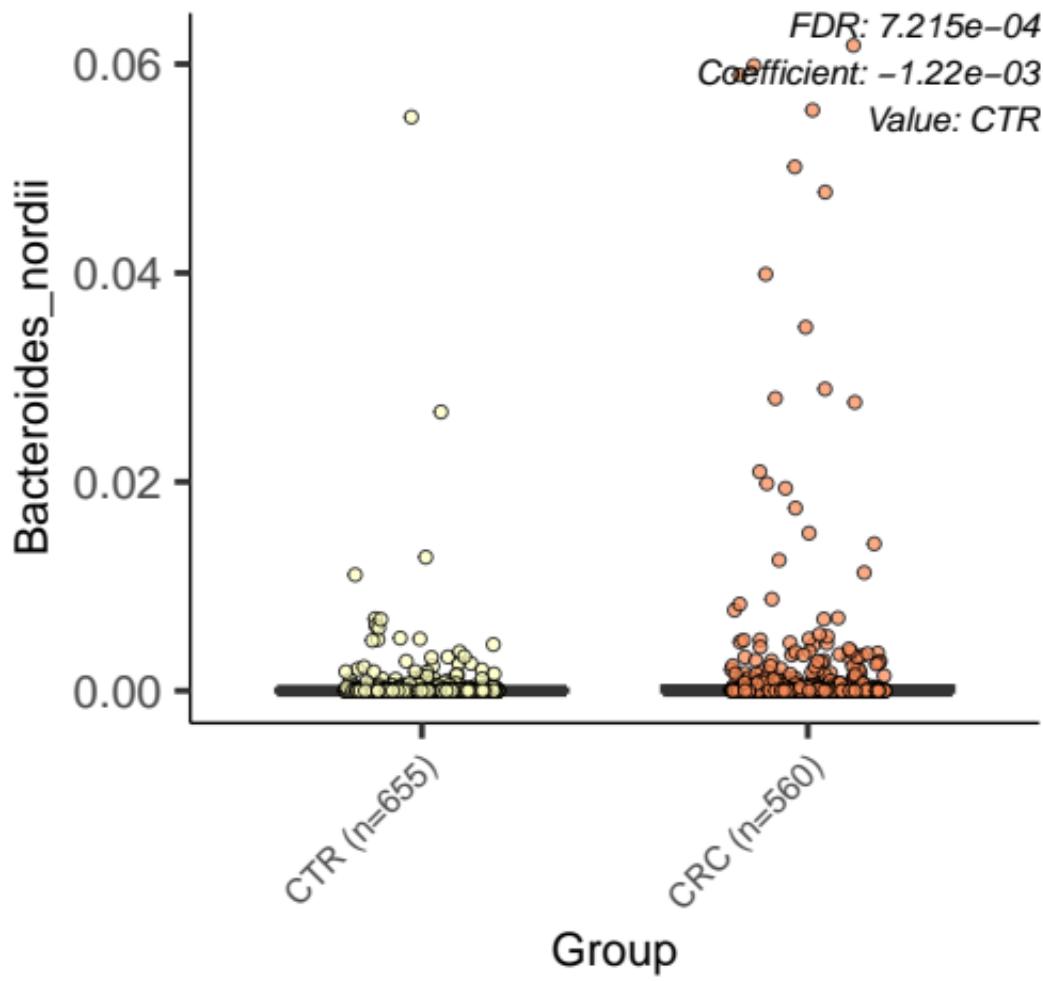


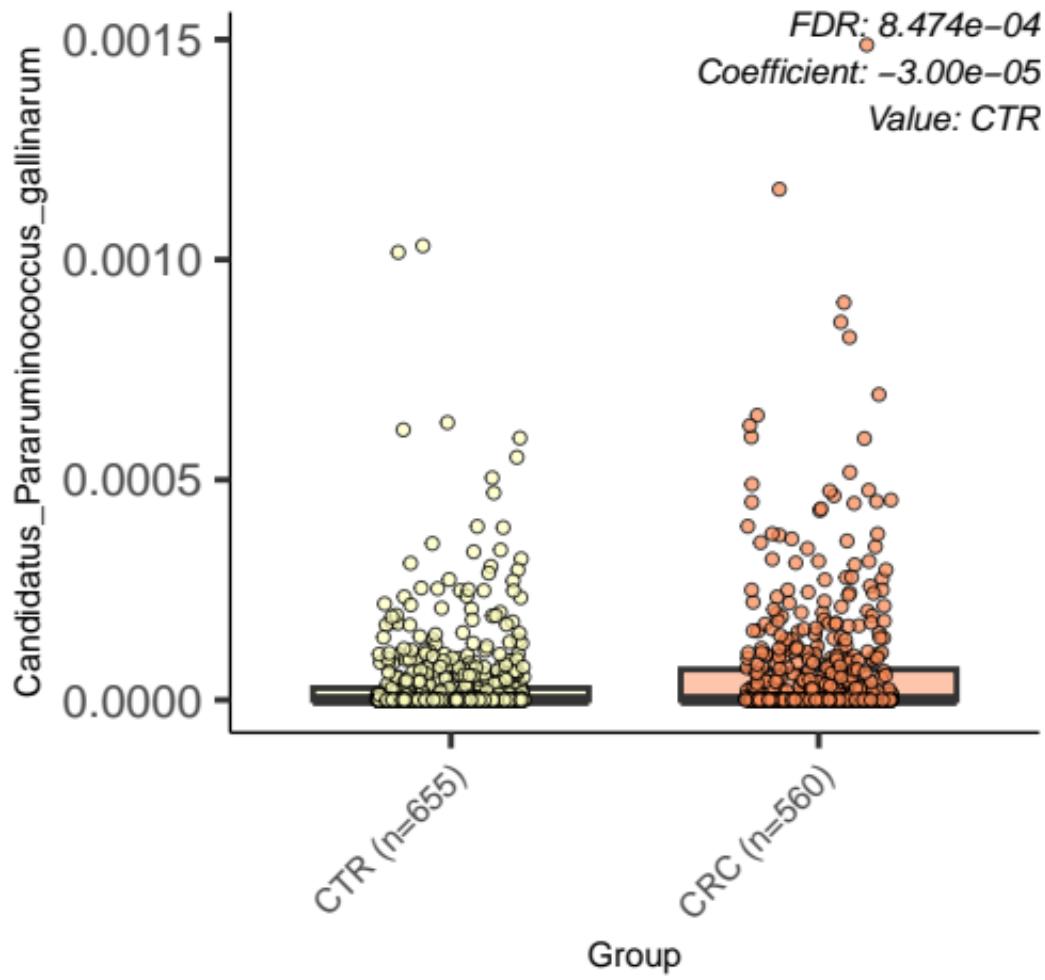


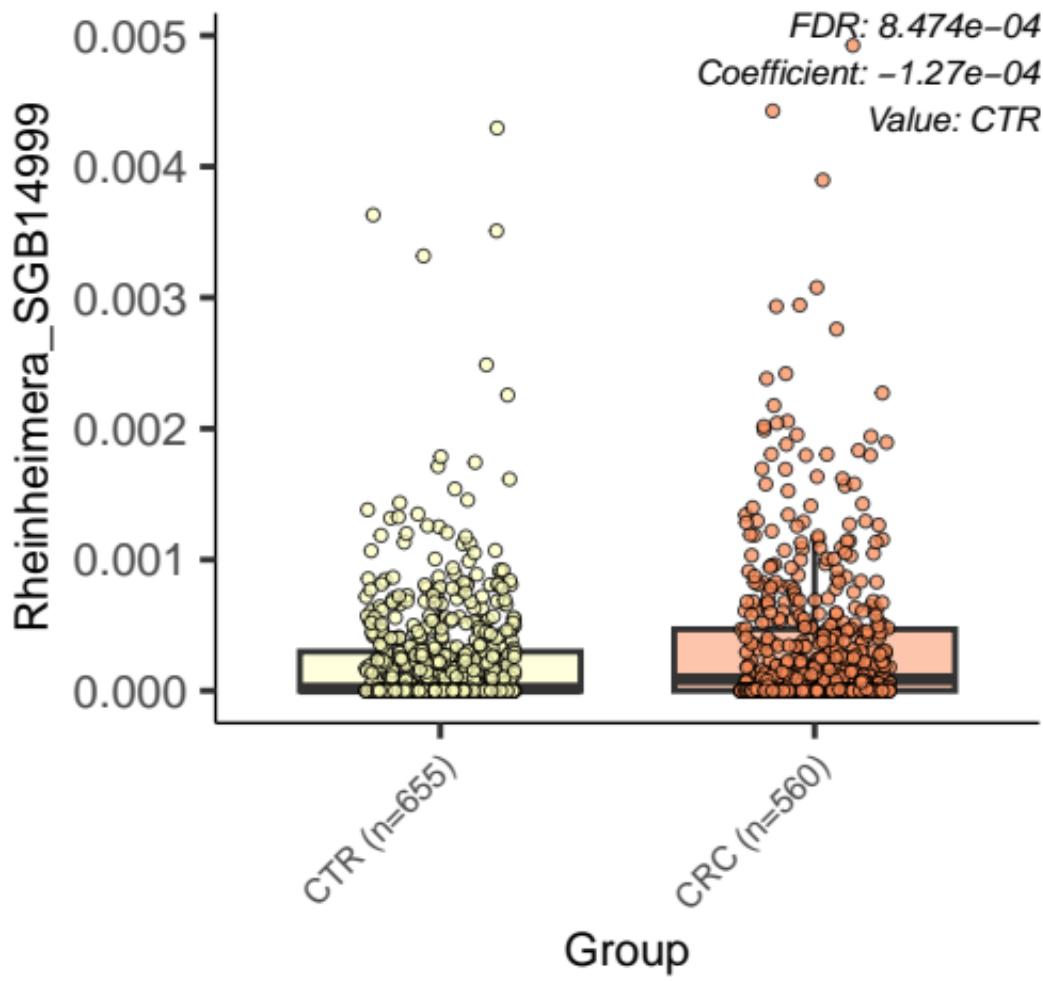


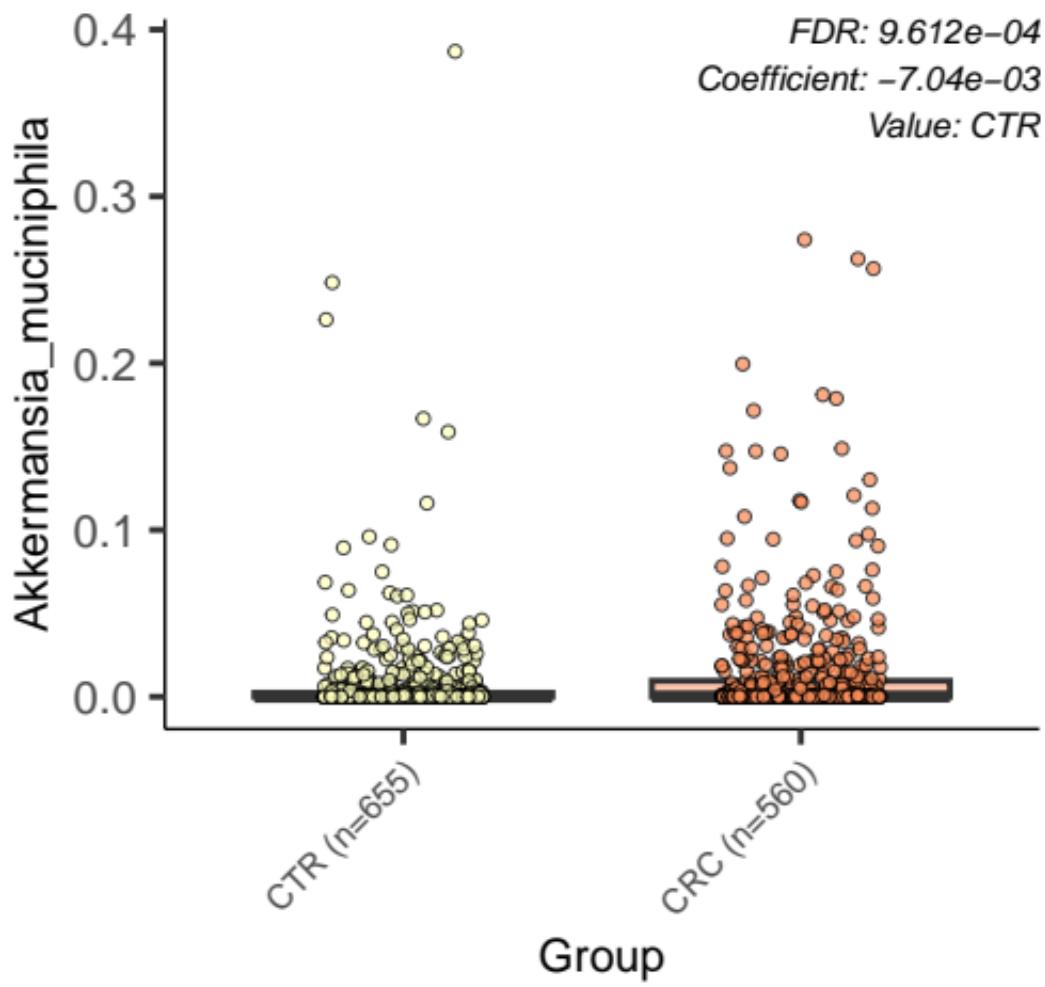


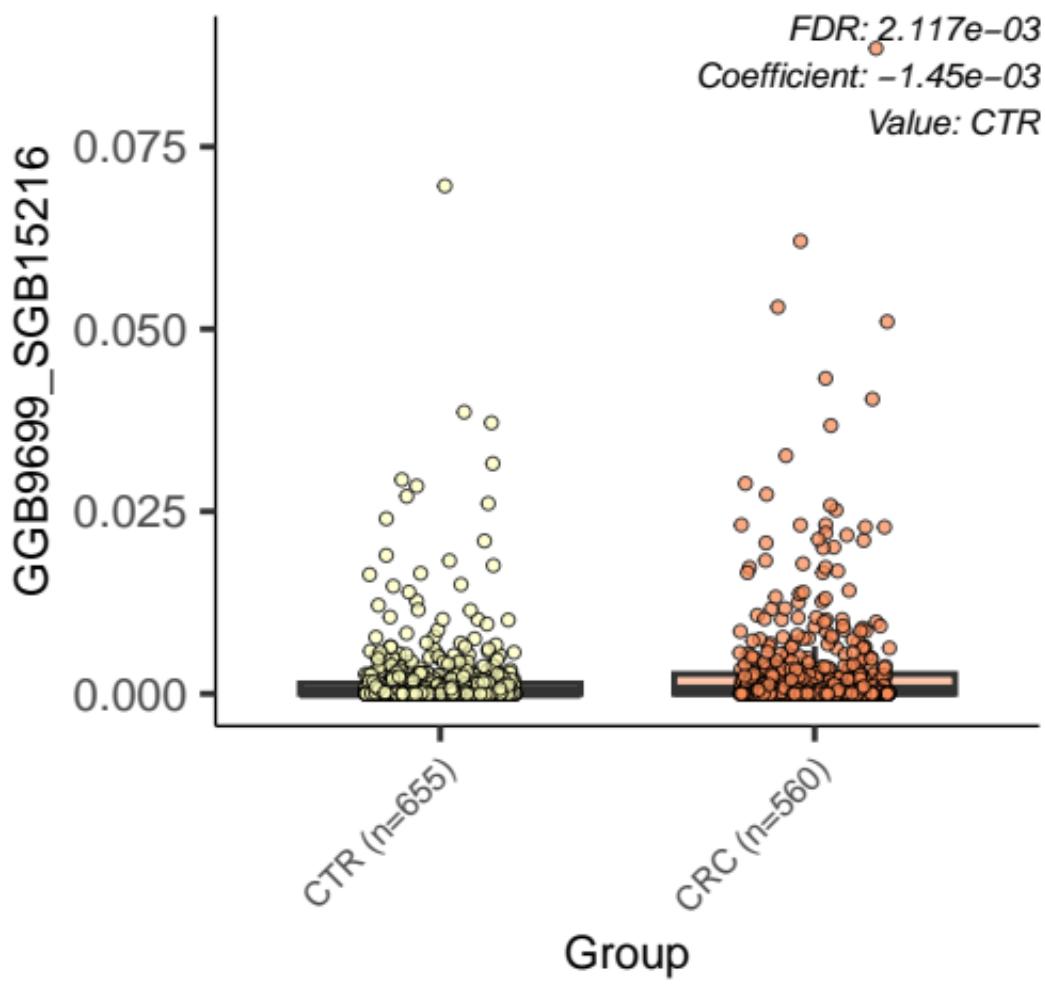


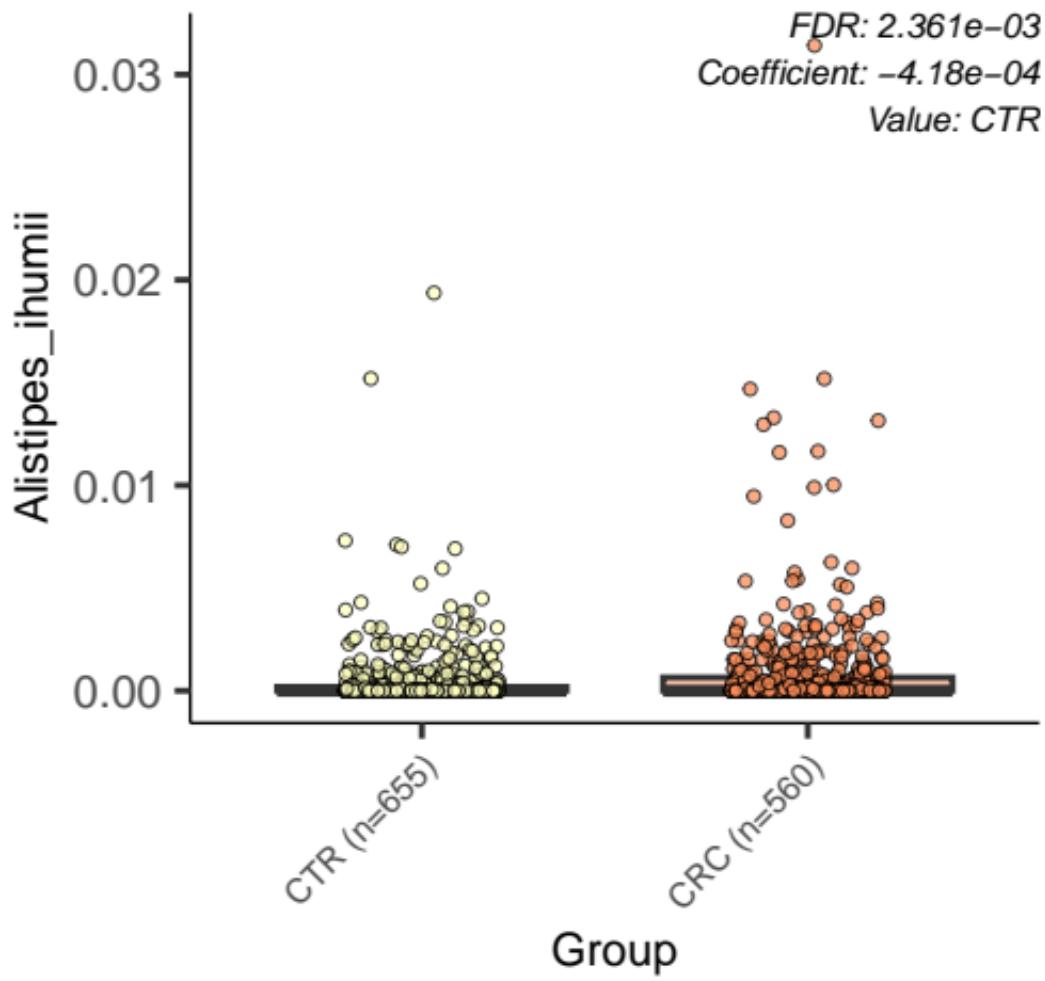




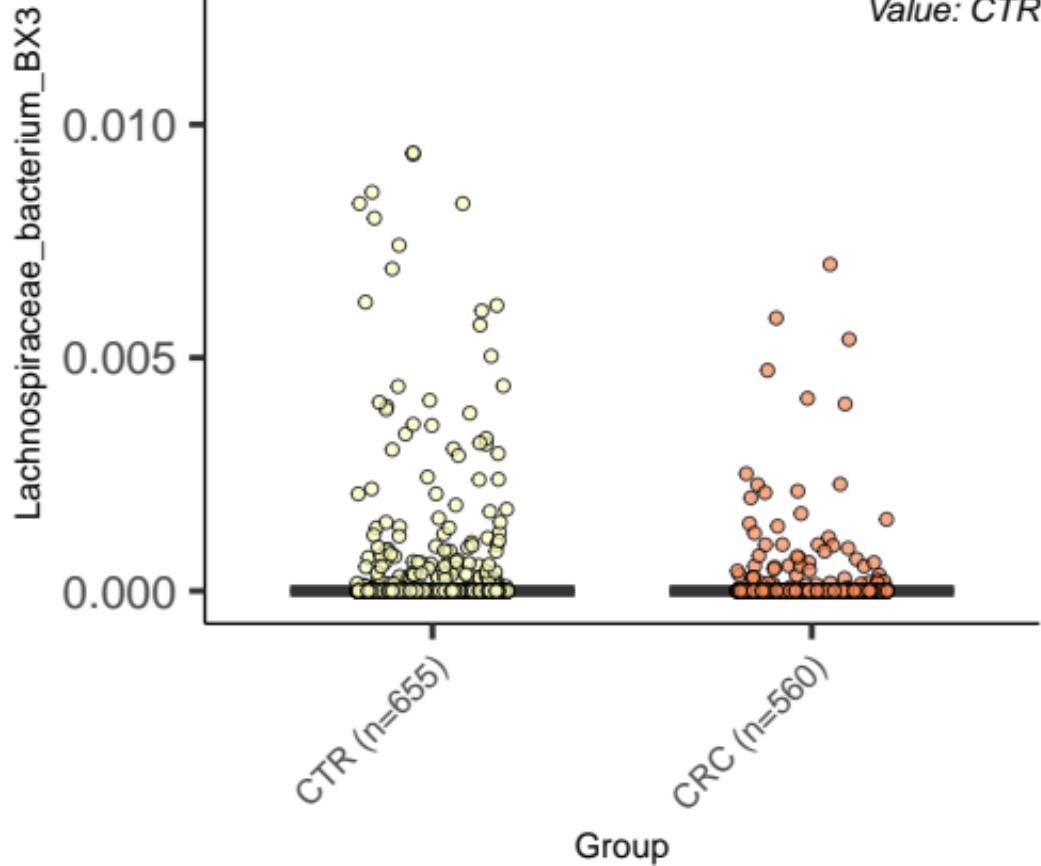


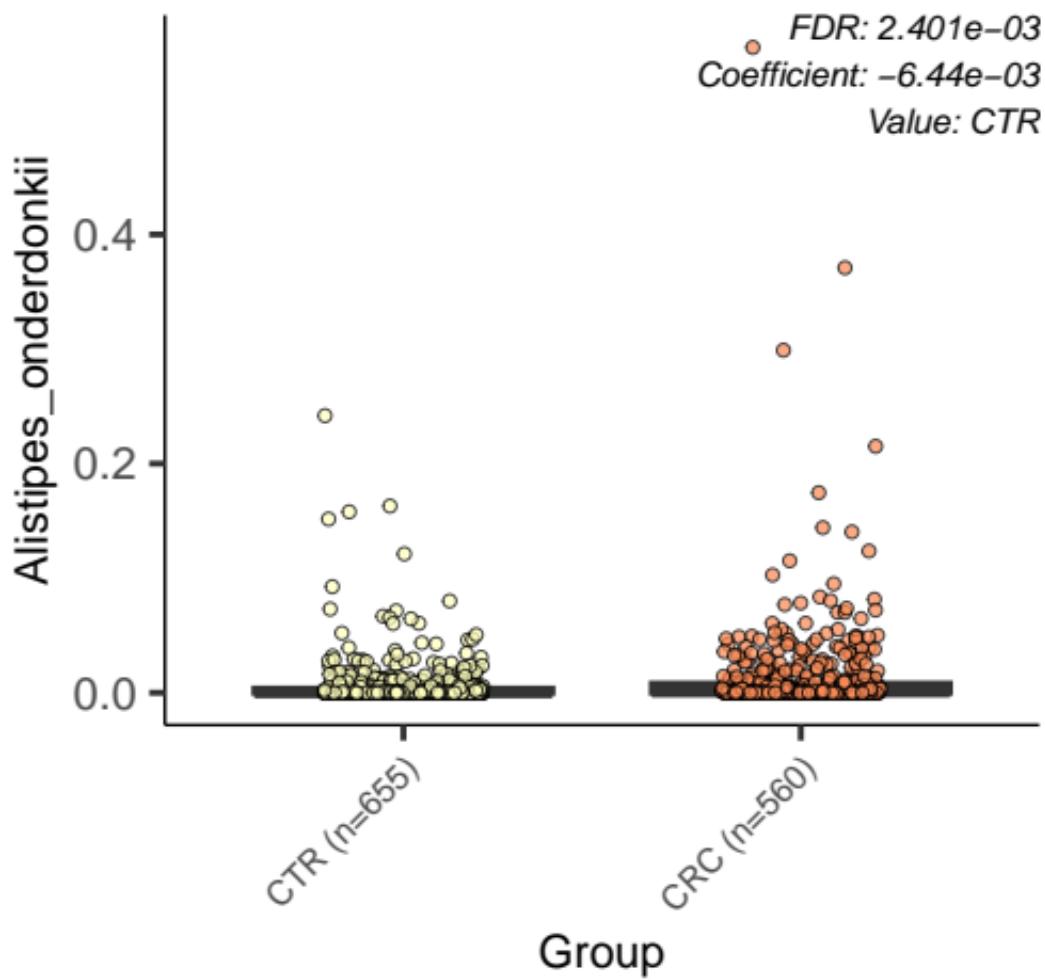


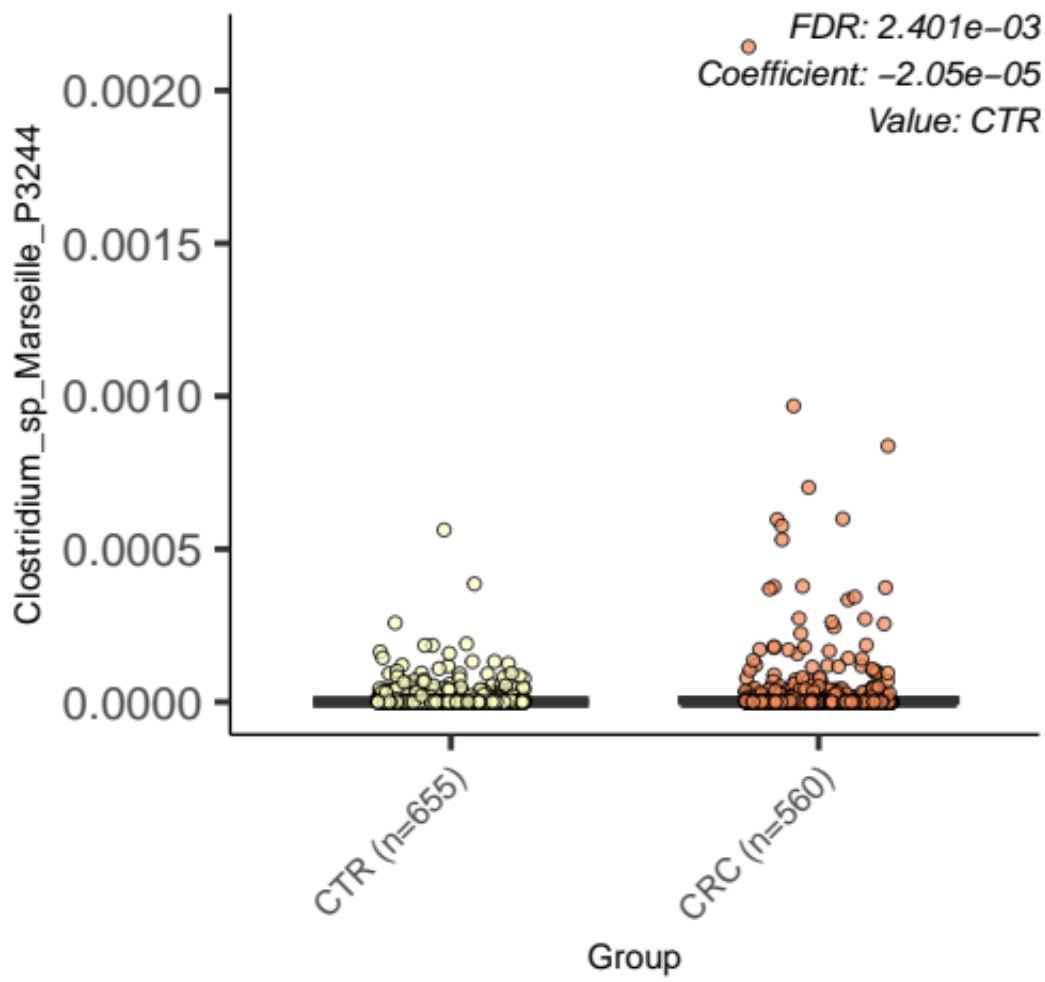


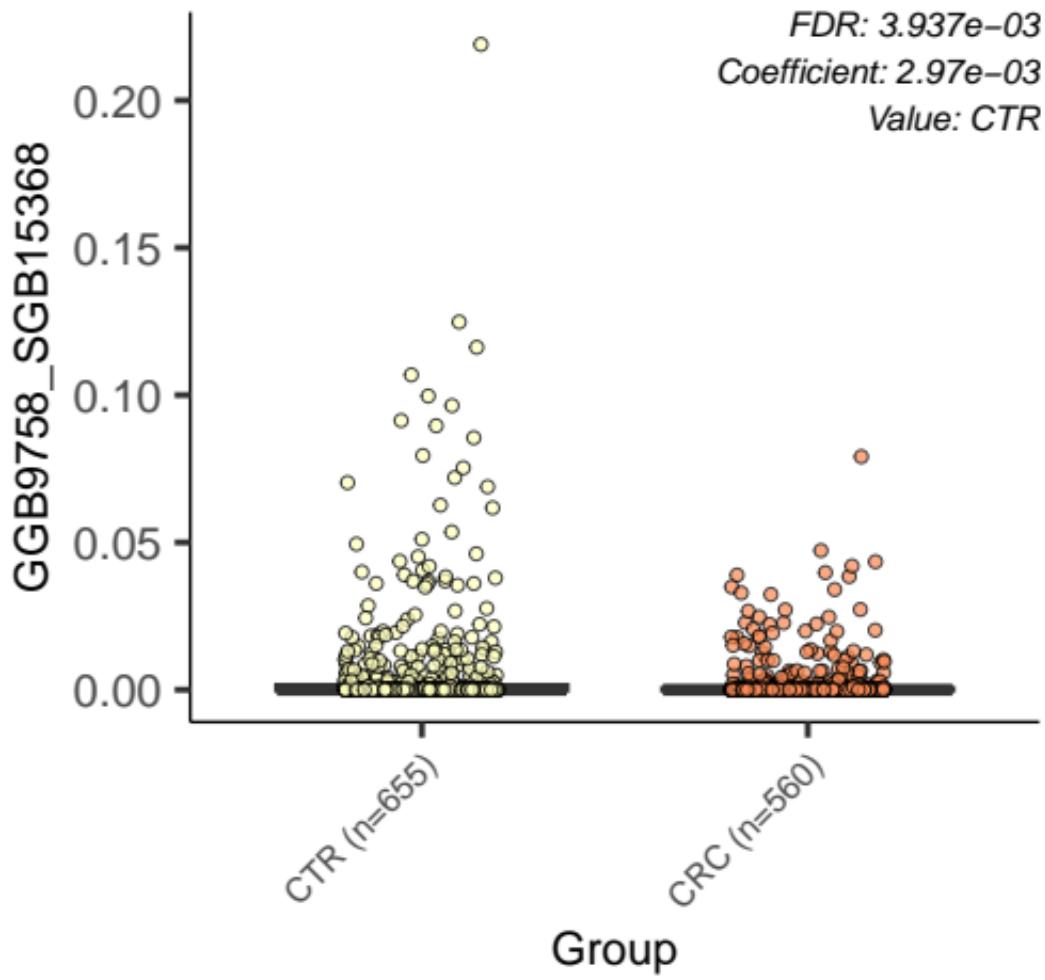


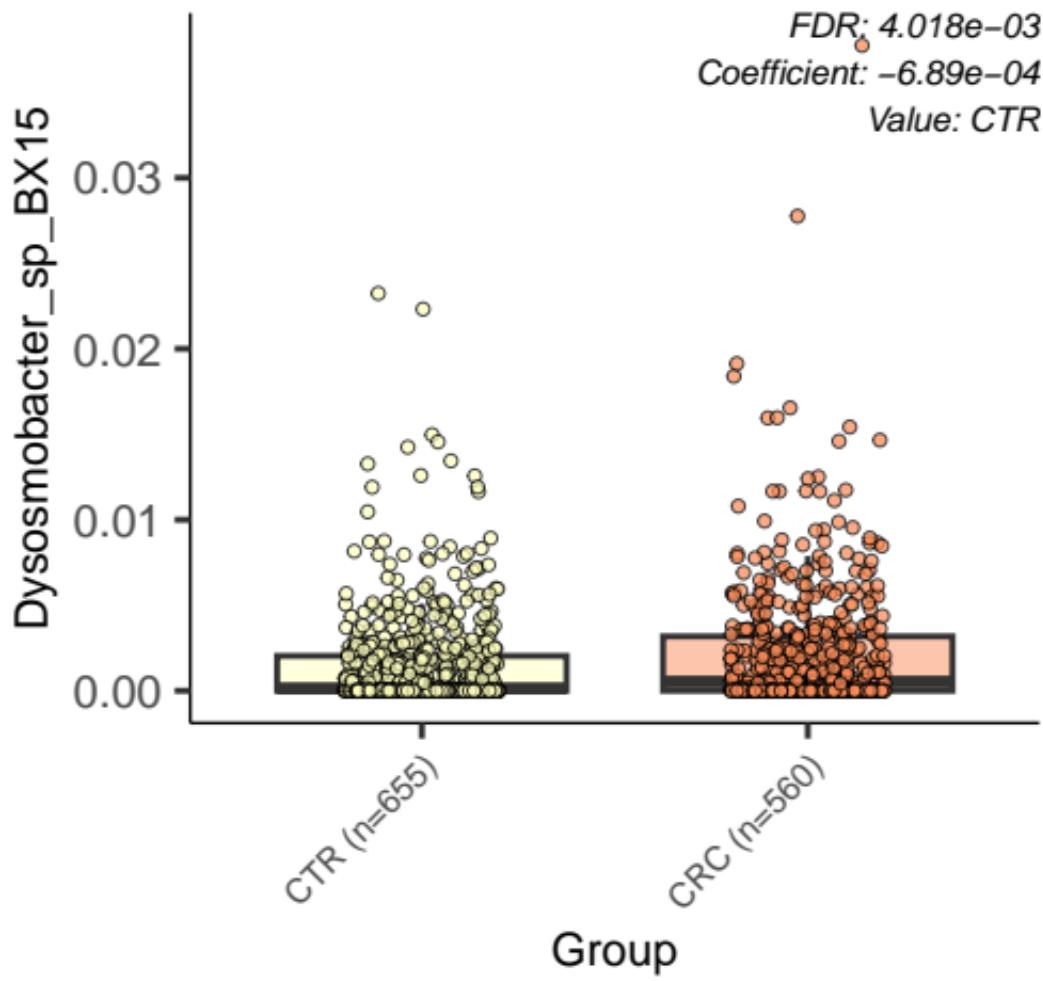
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Value: CTR

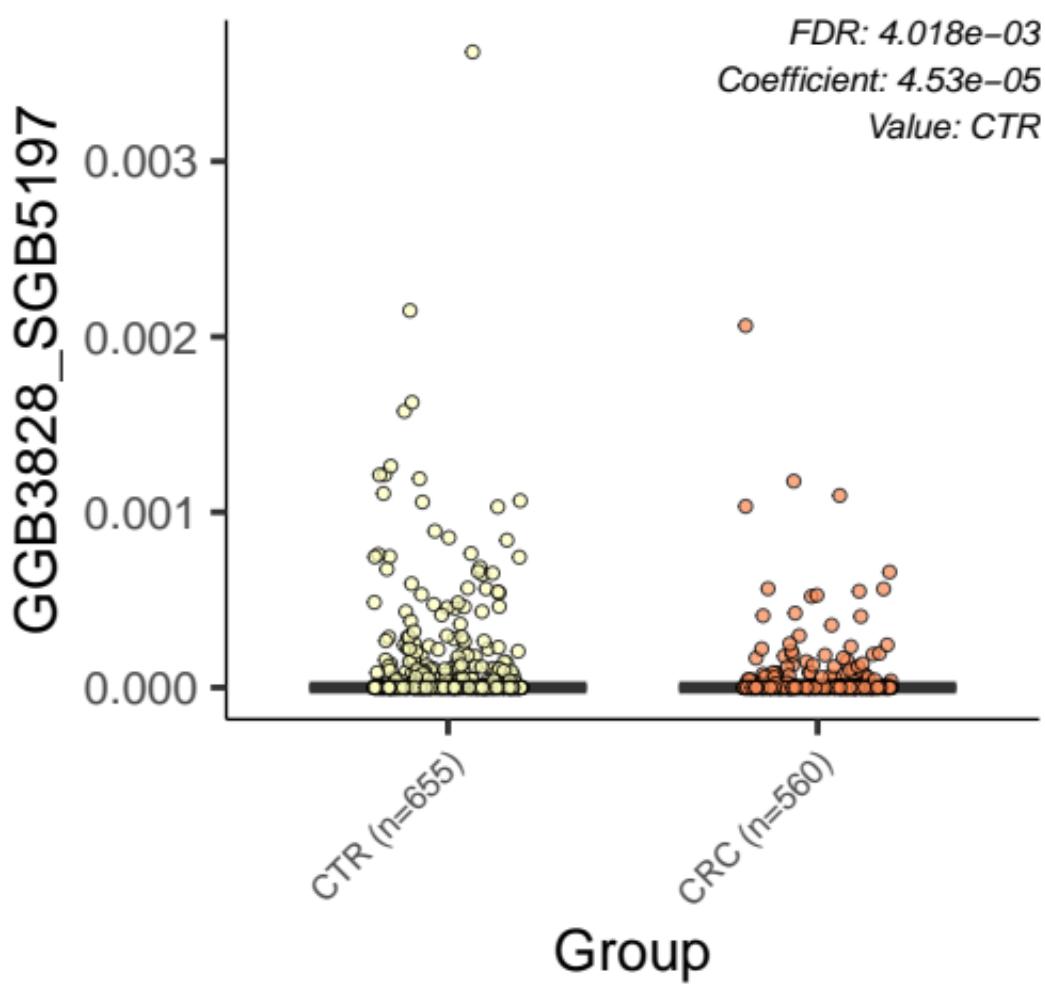


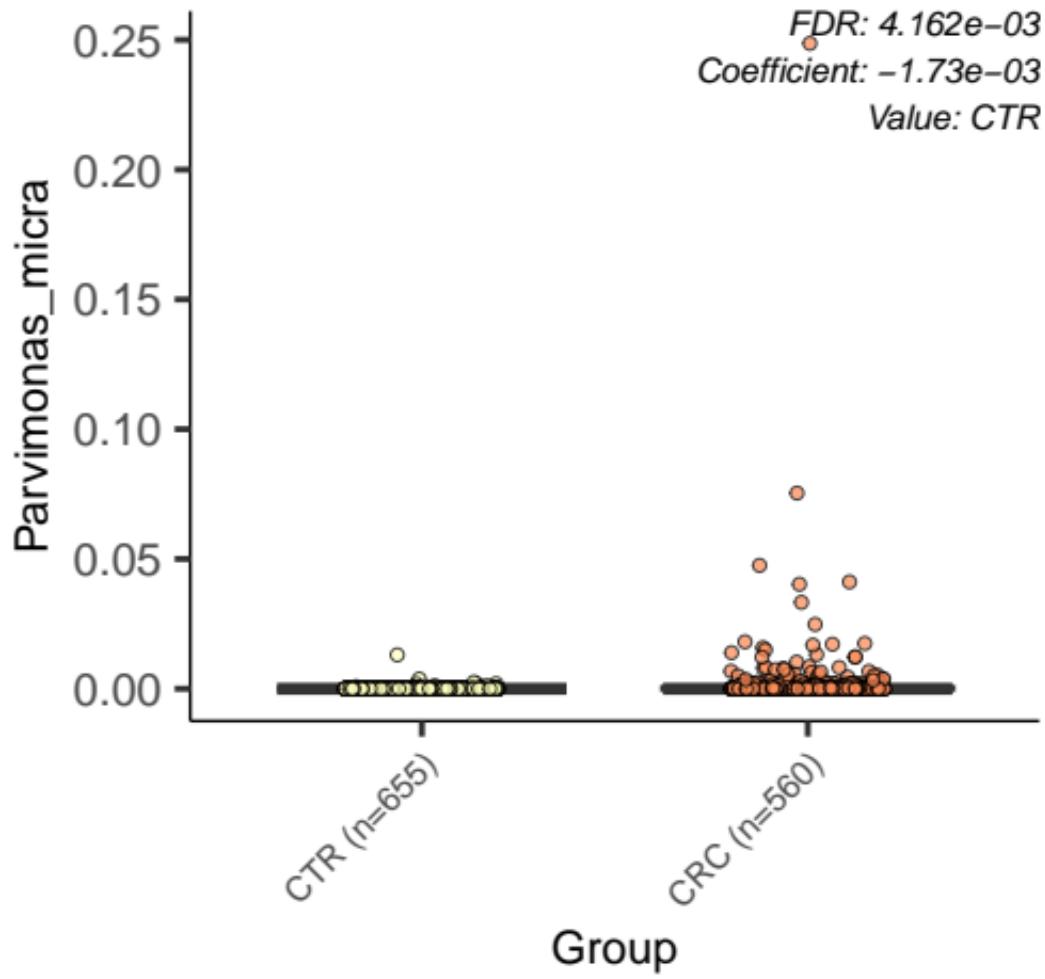


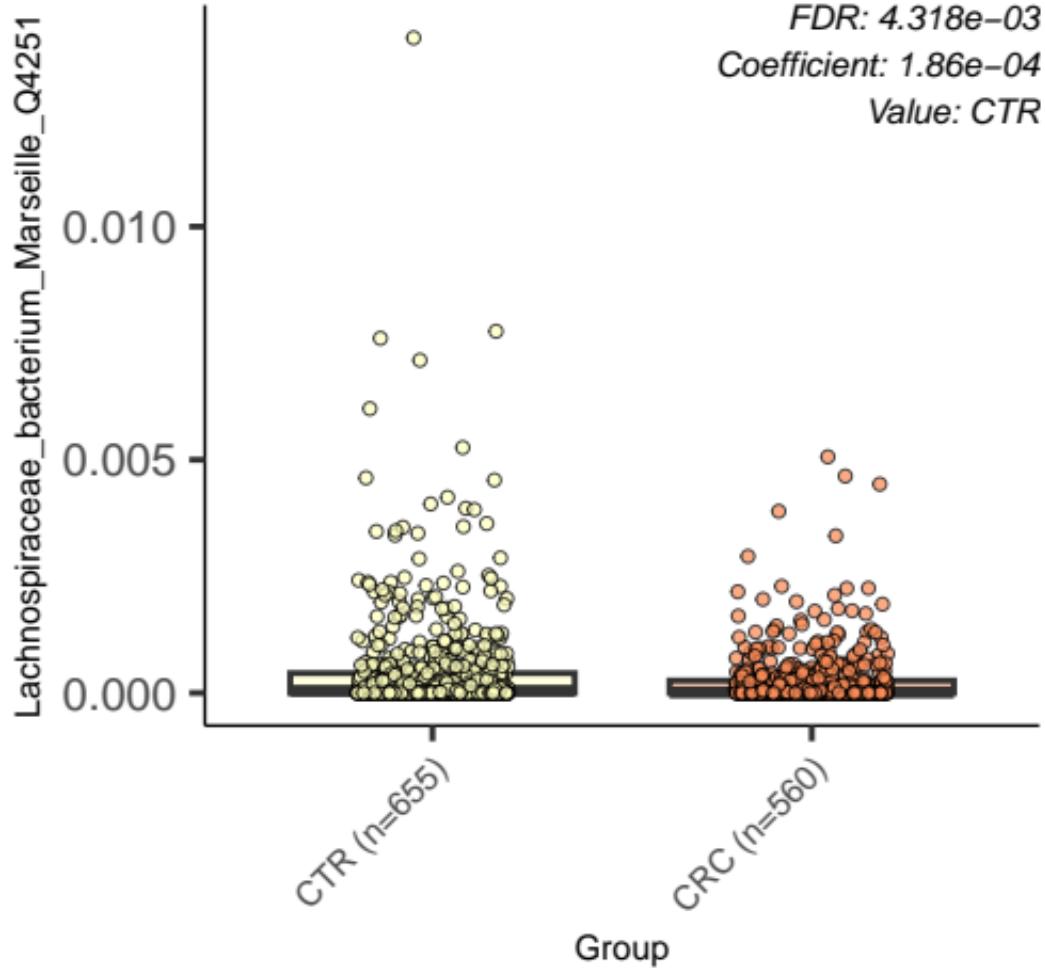


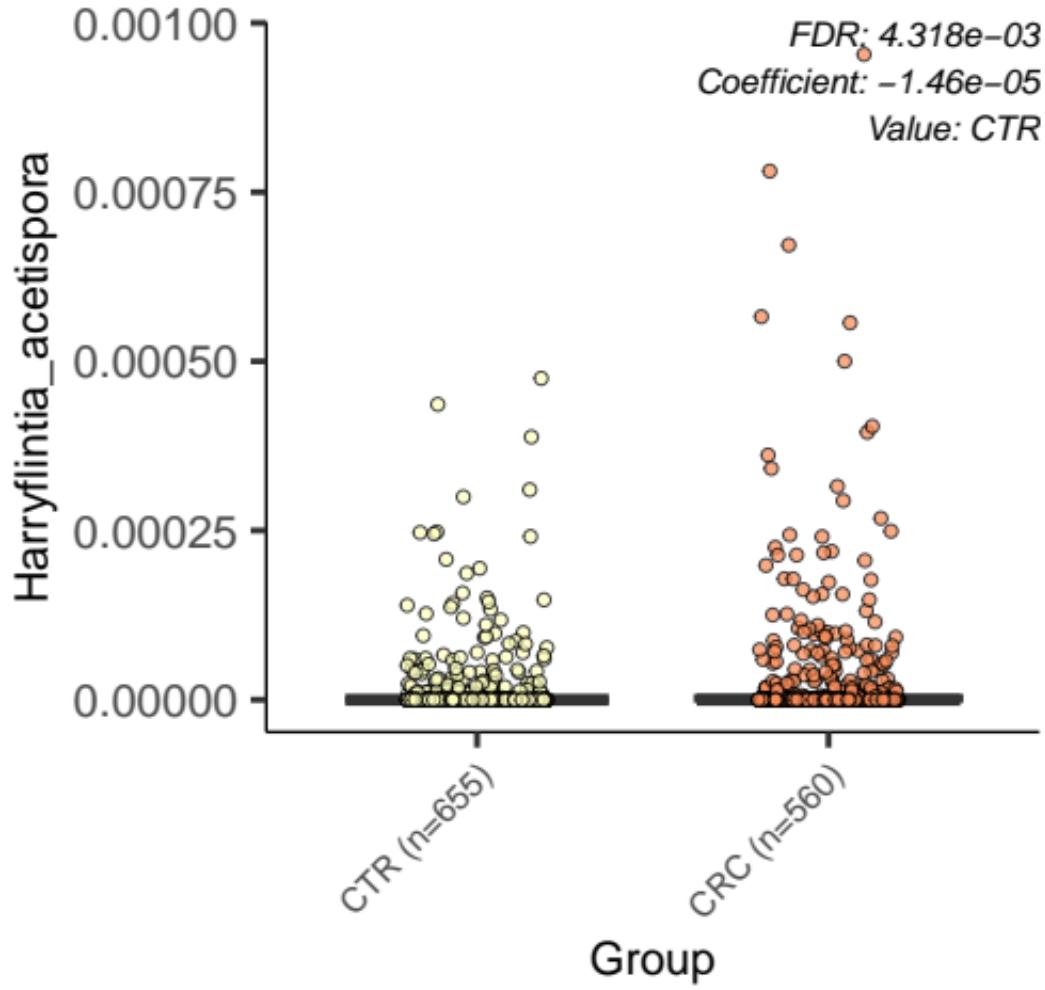












GGB3033\_SGB4029

FDR: 4.649e-03  
Coefficient: -1.53e-04  
Value: CTR

0.010

0.005

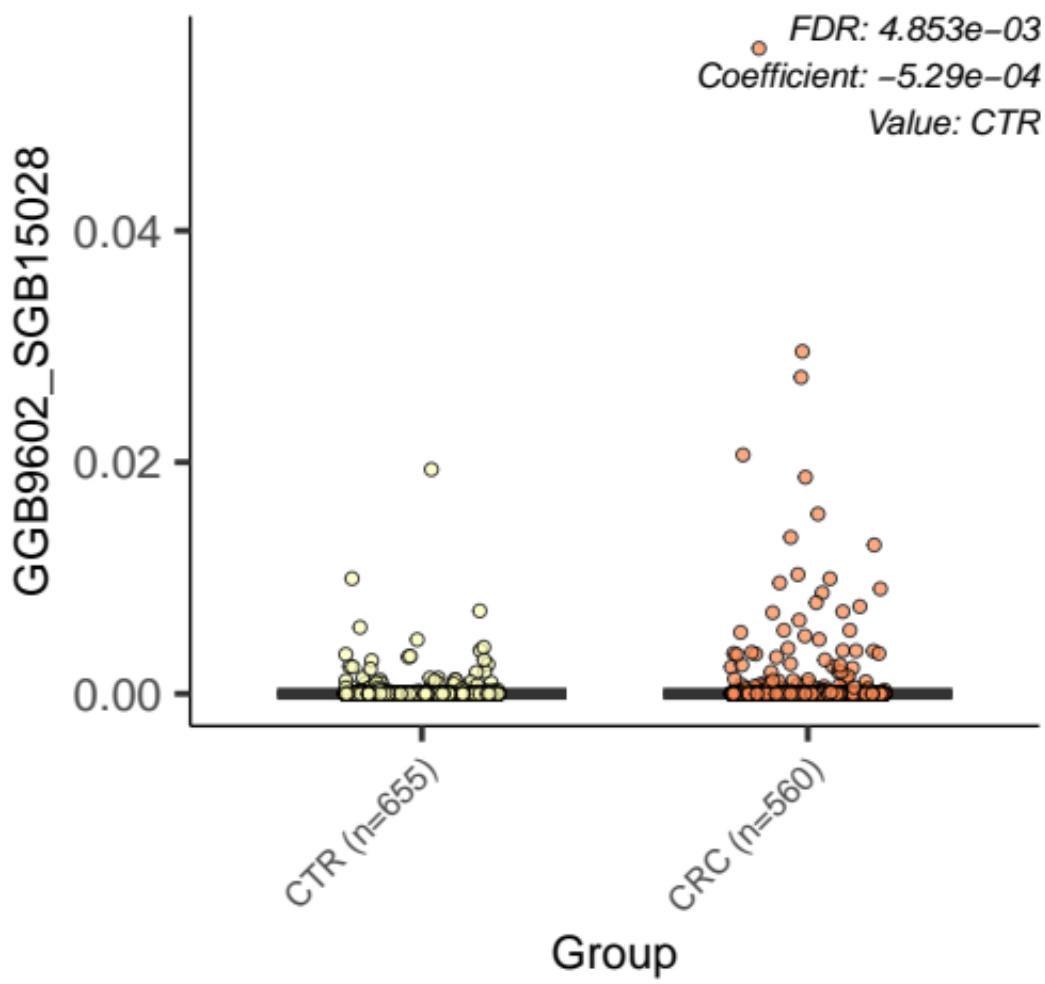
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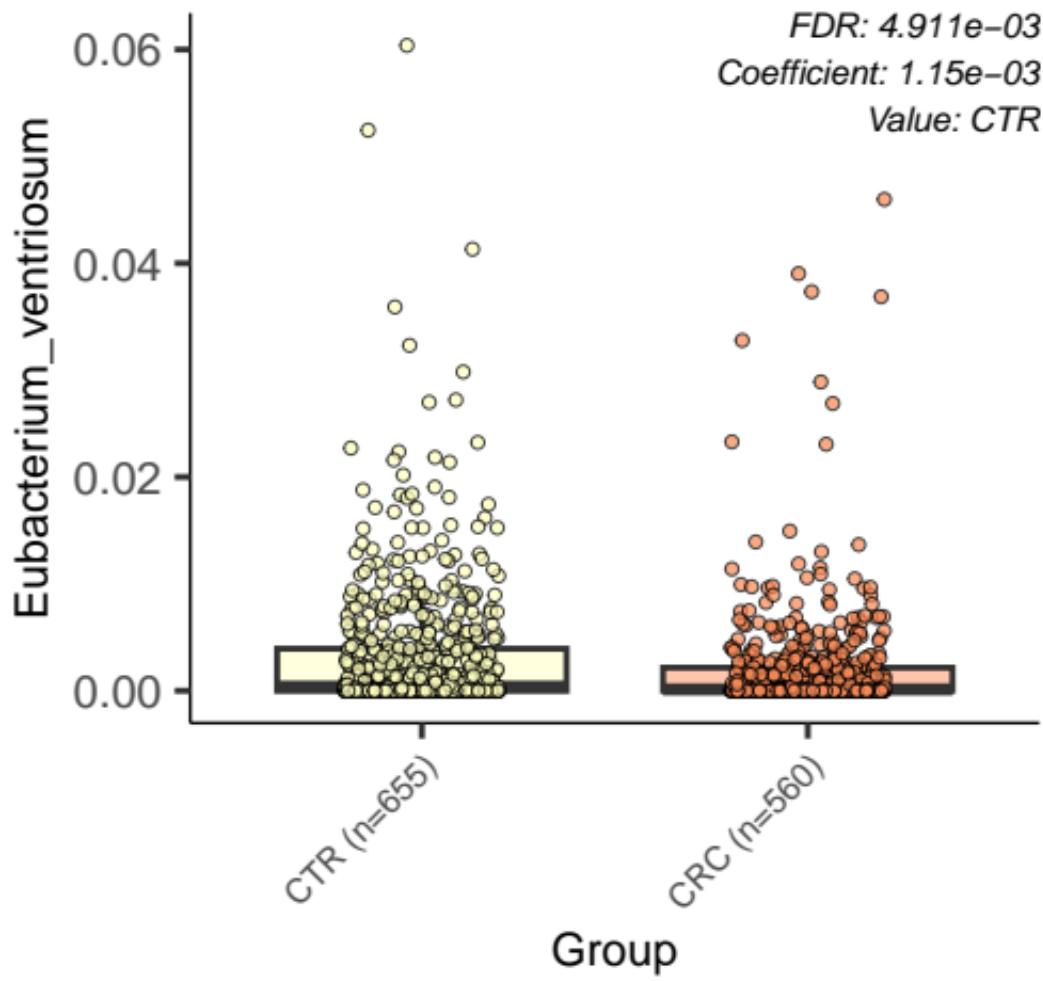
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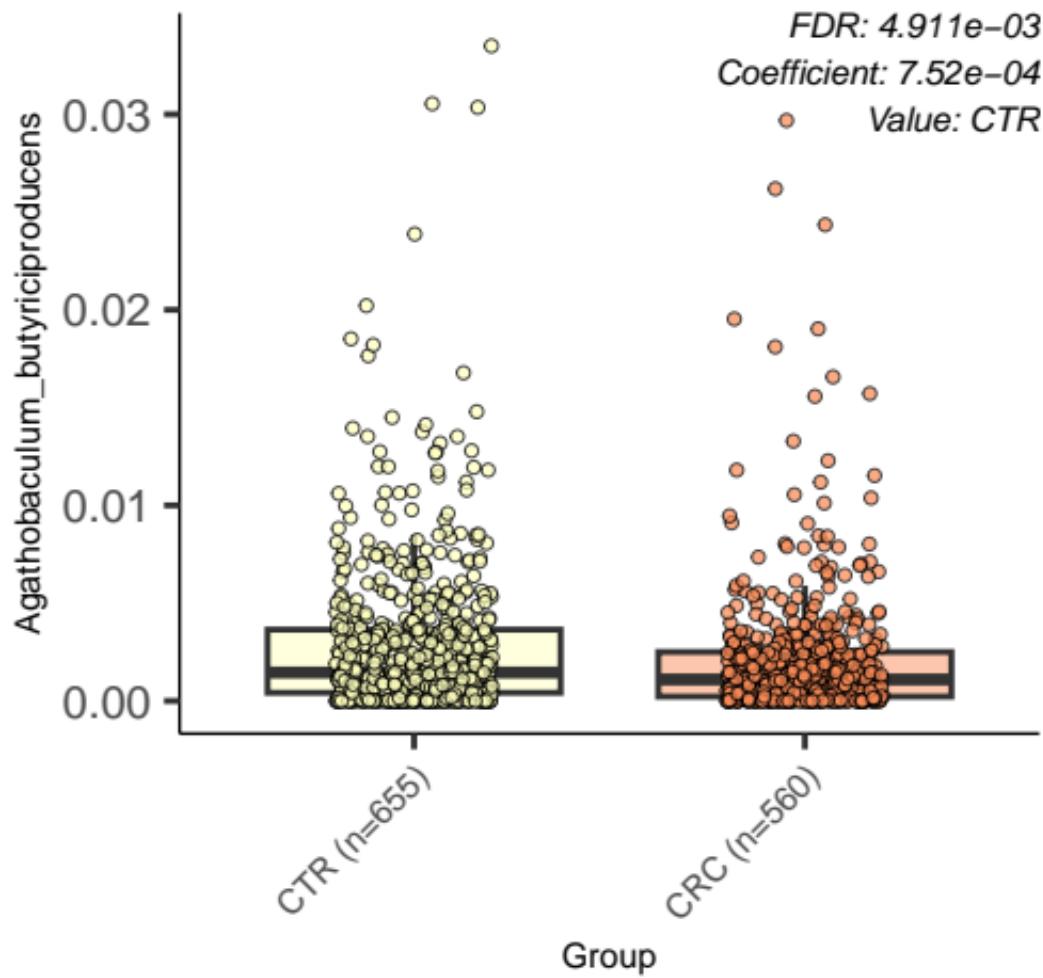
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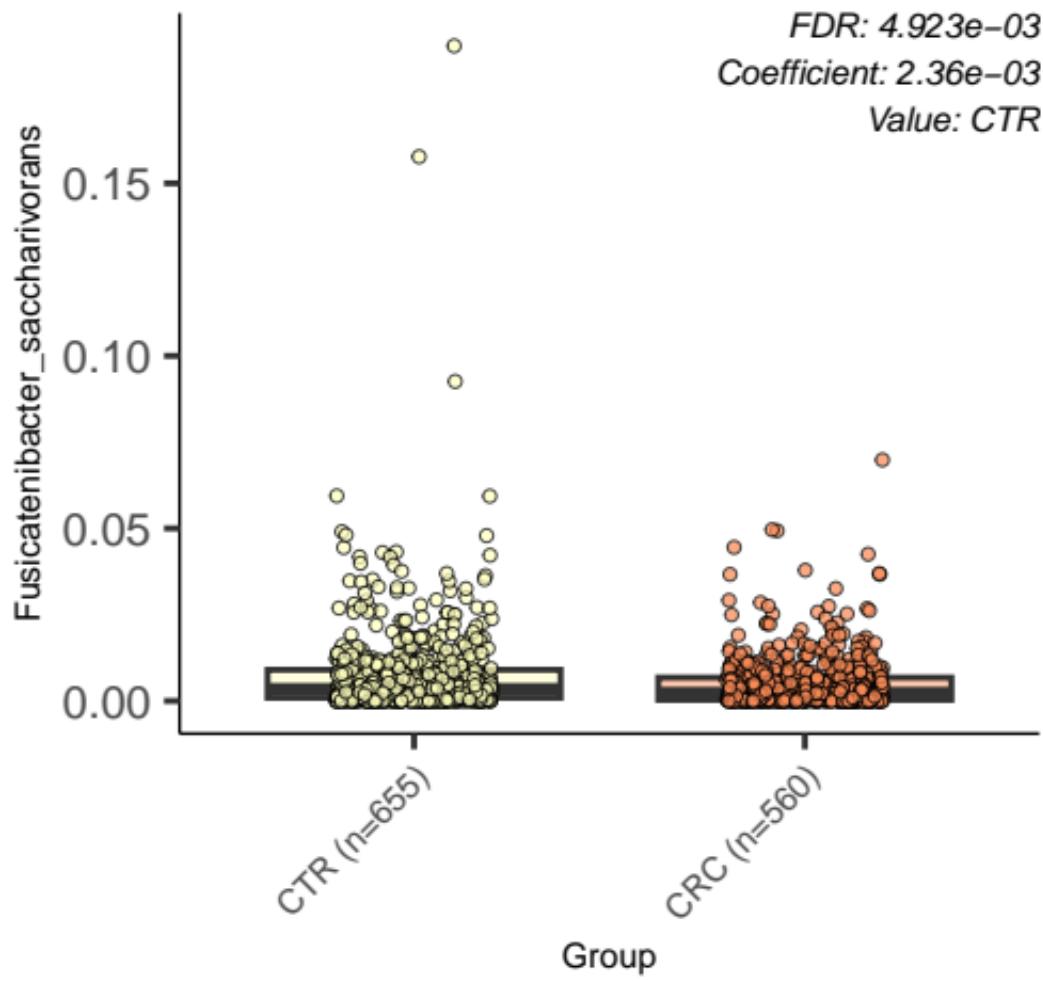
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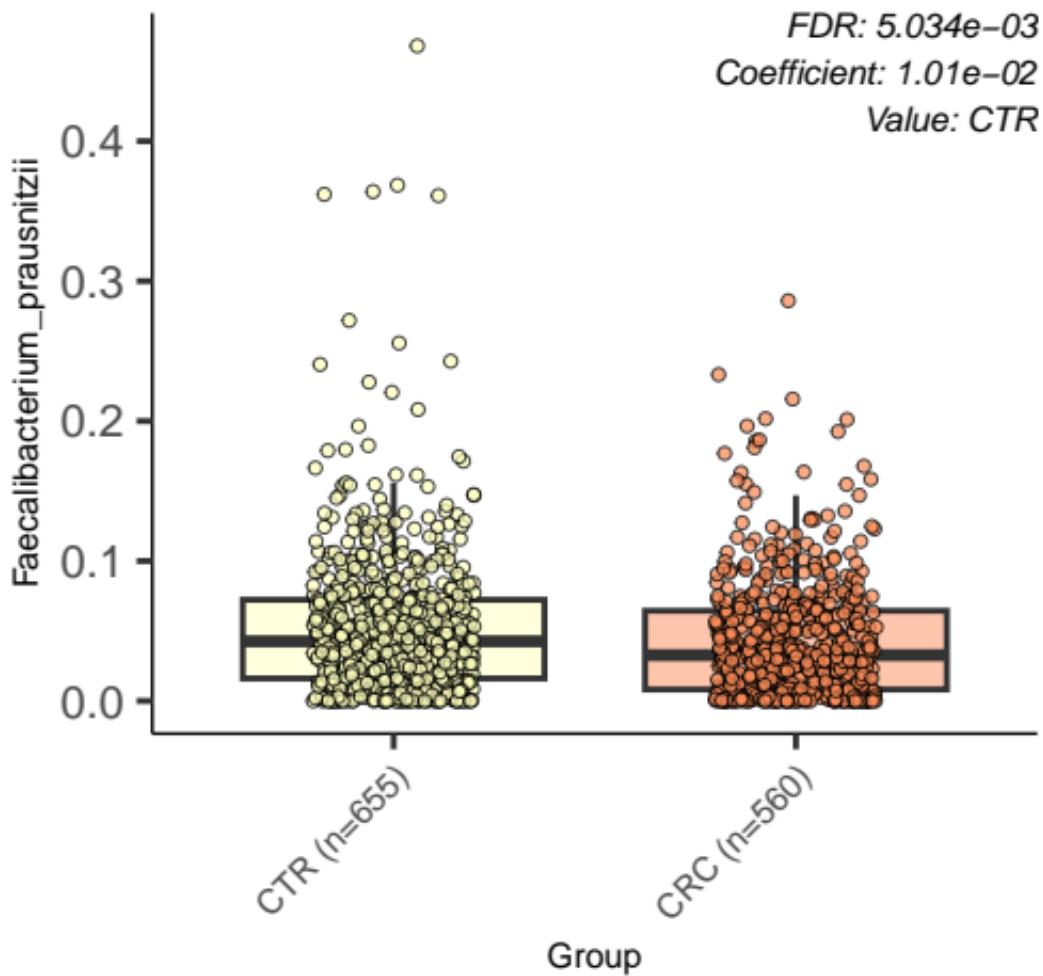
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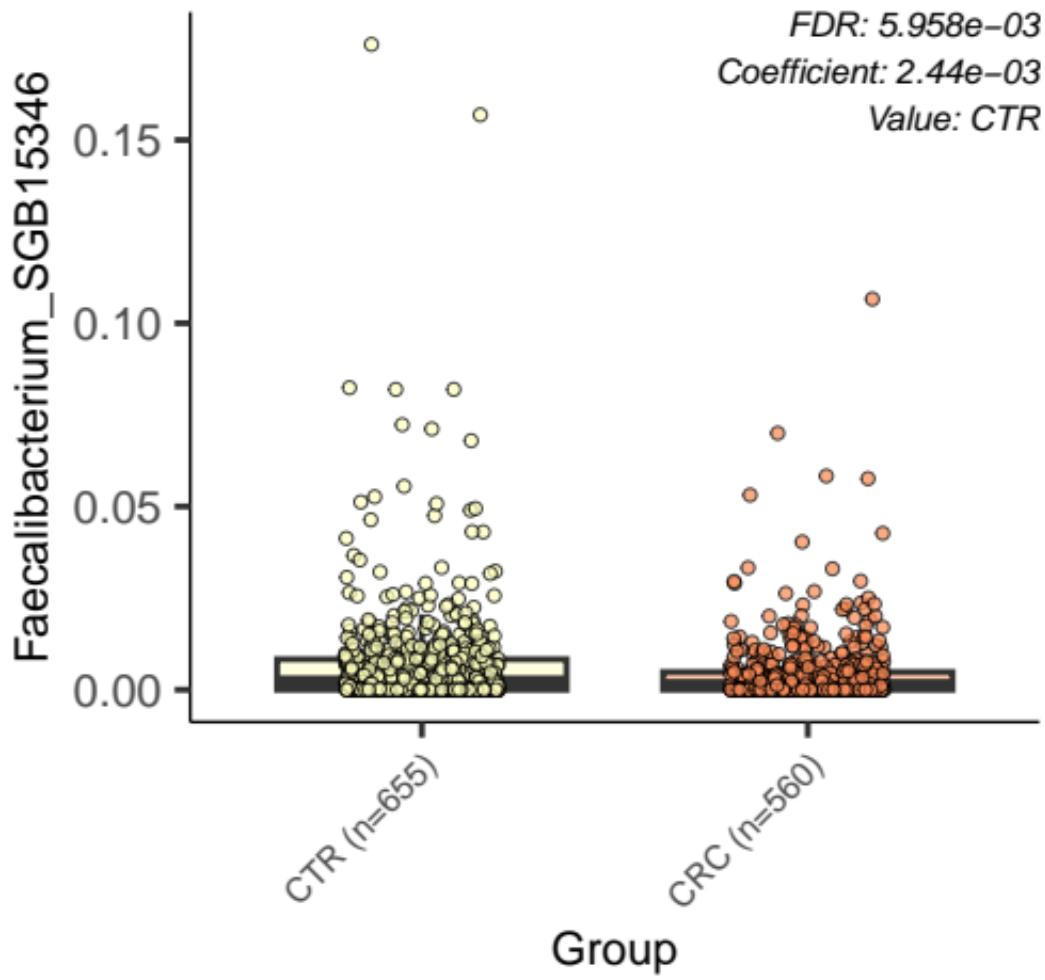


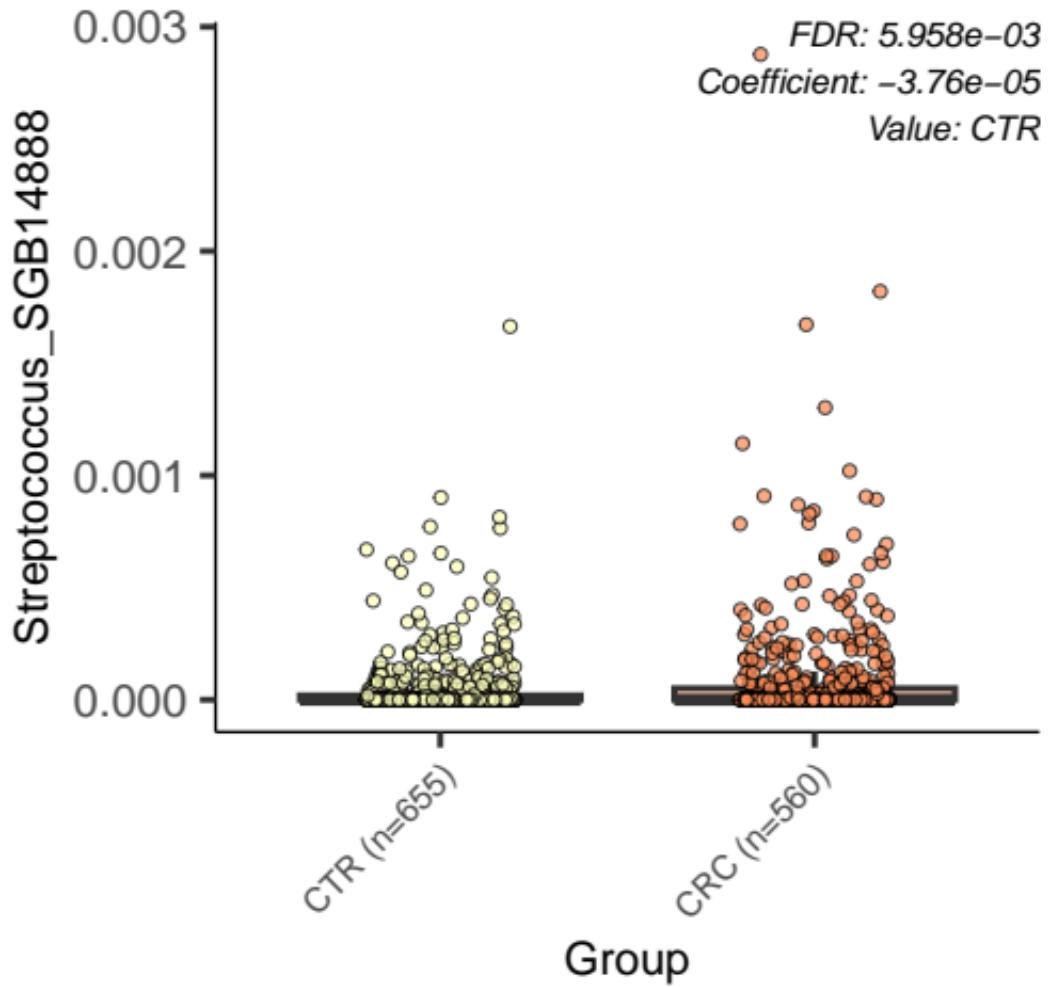


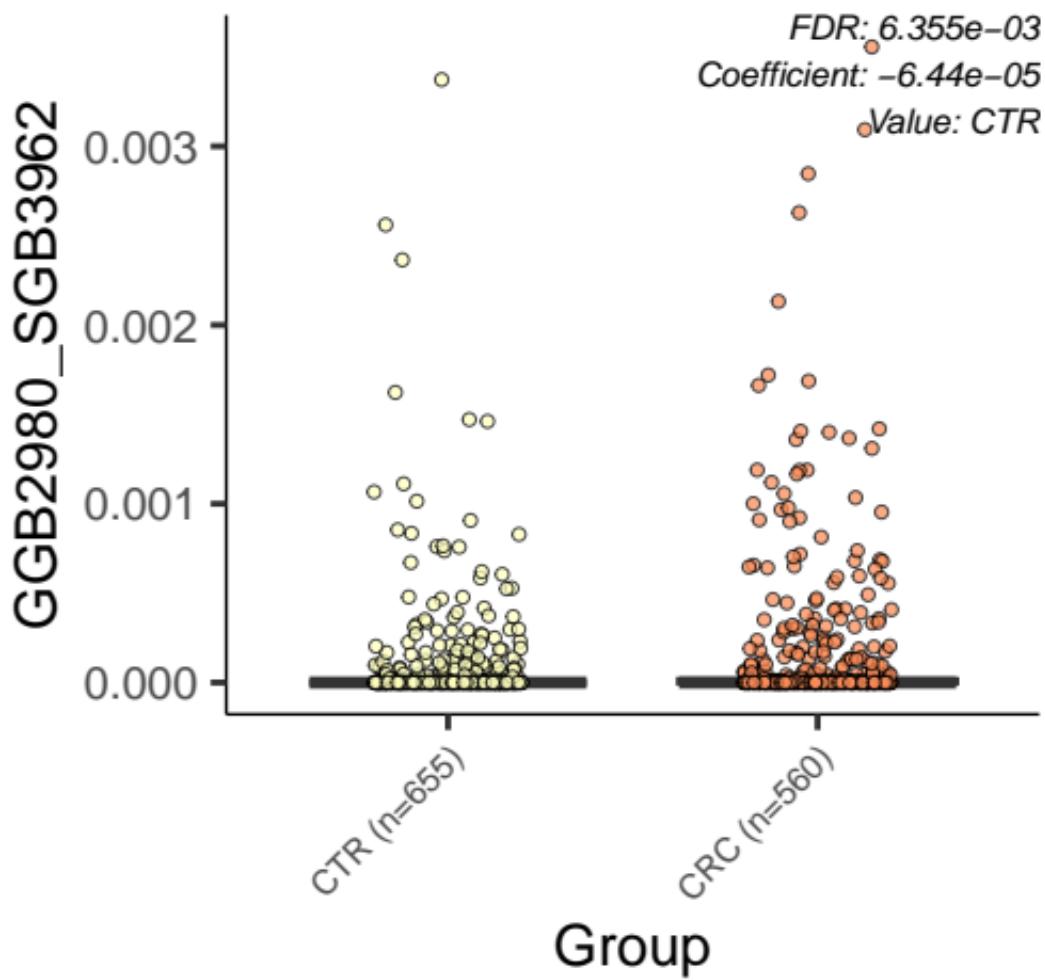


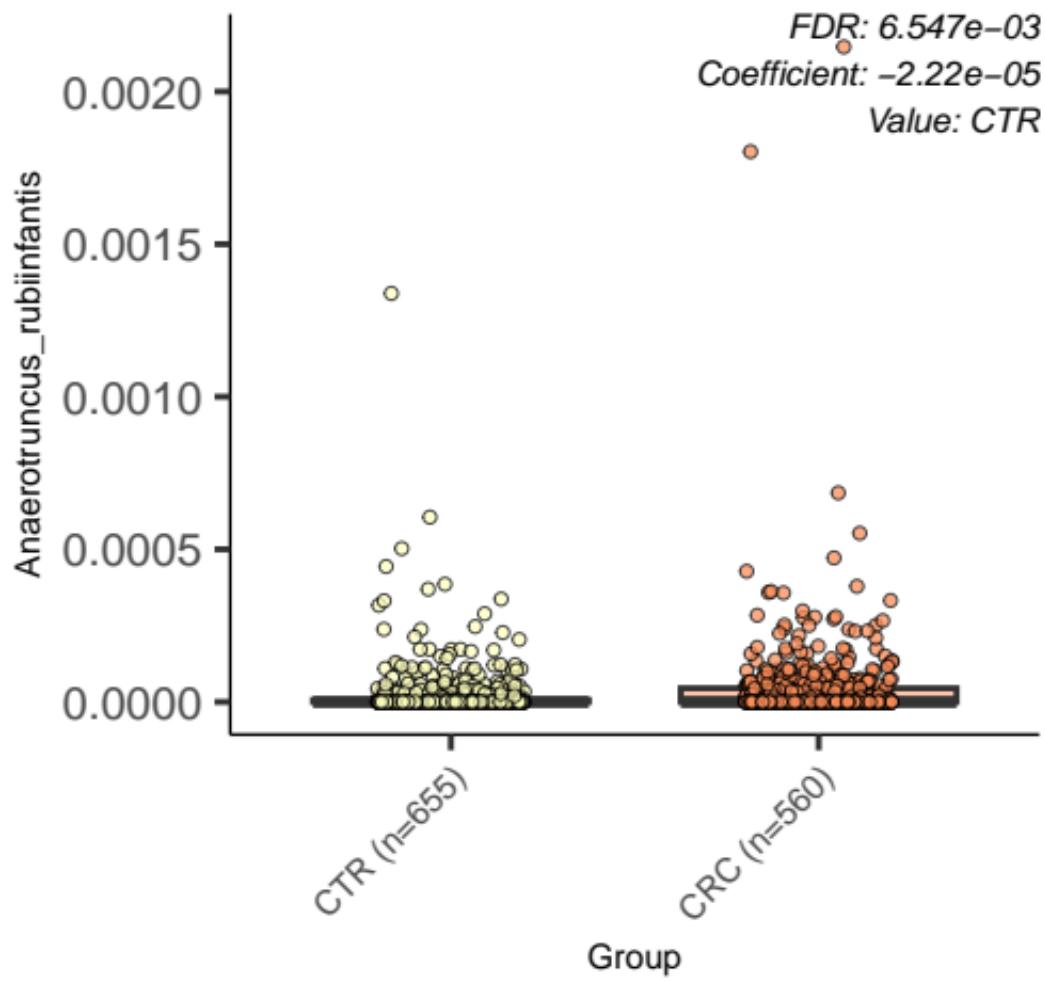


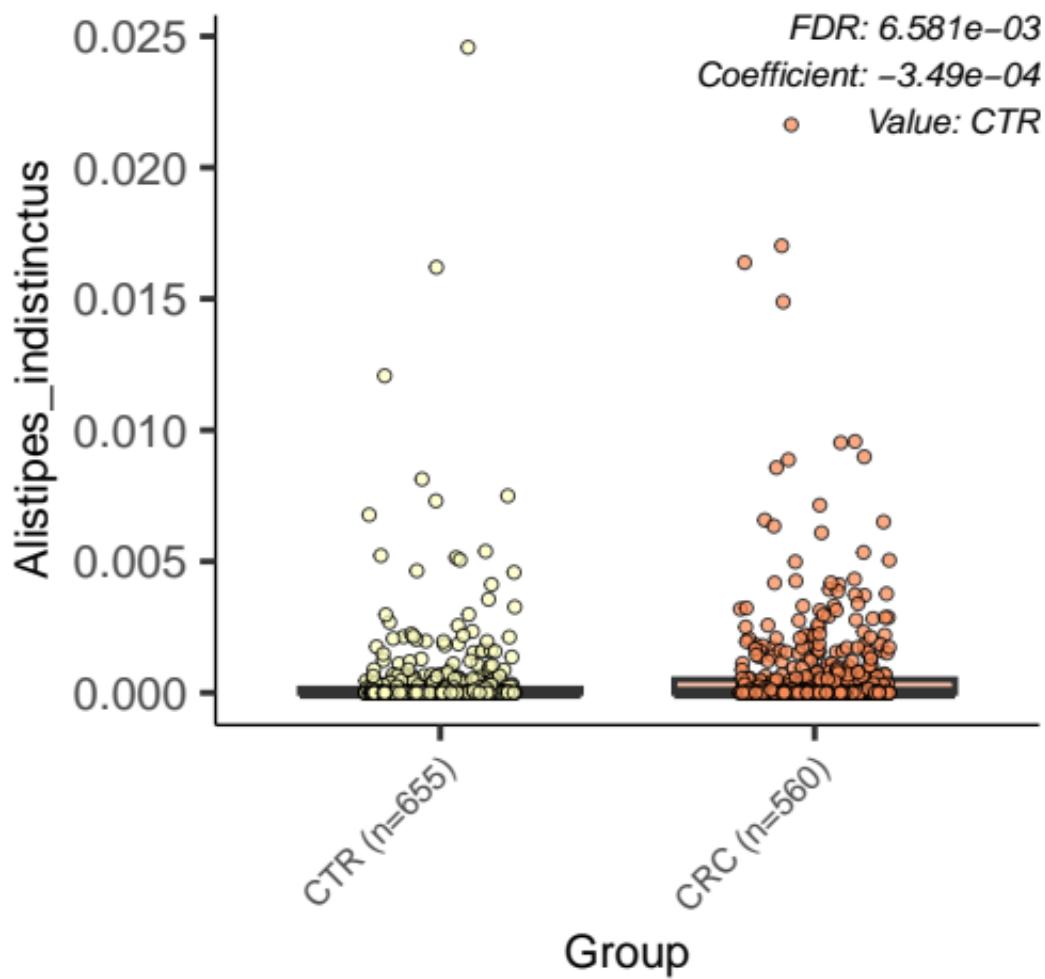


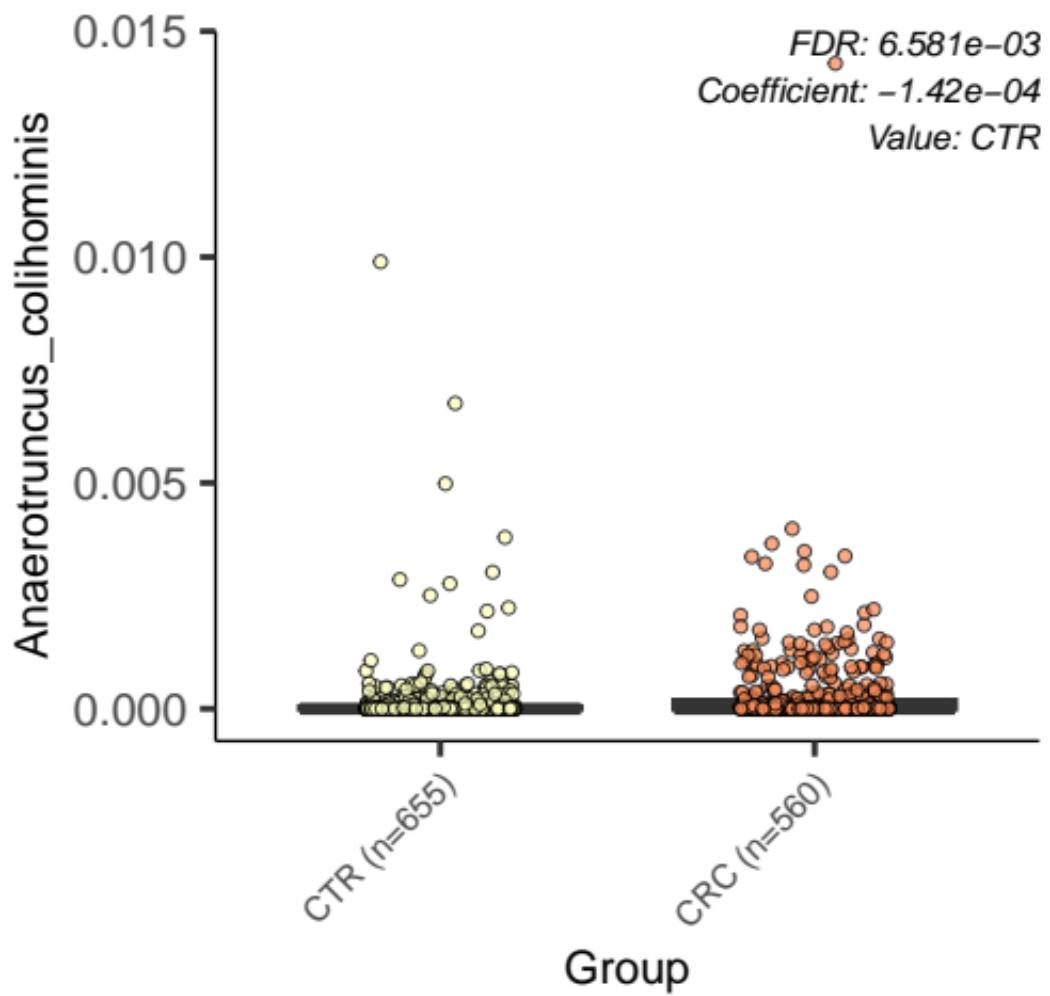


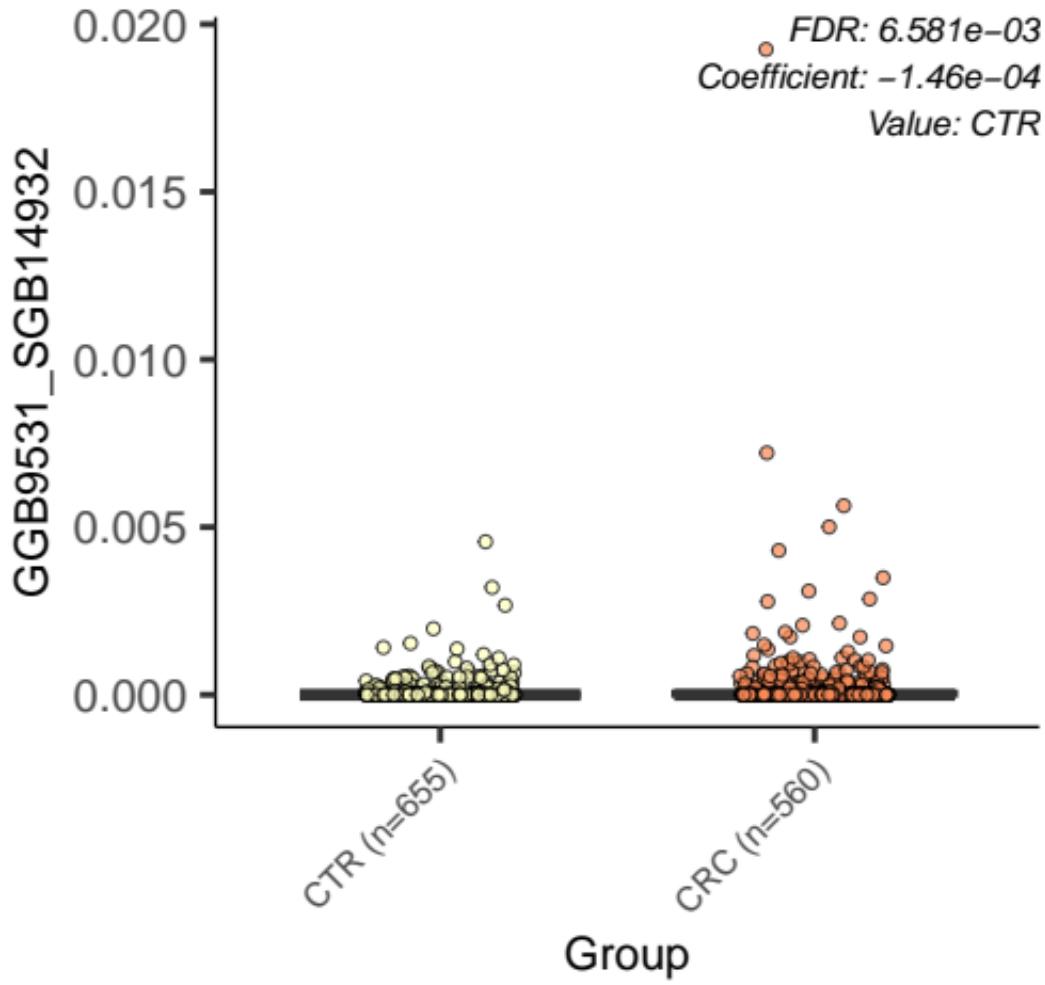


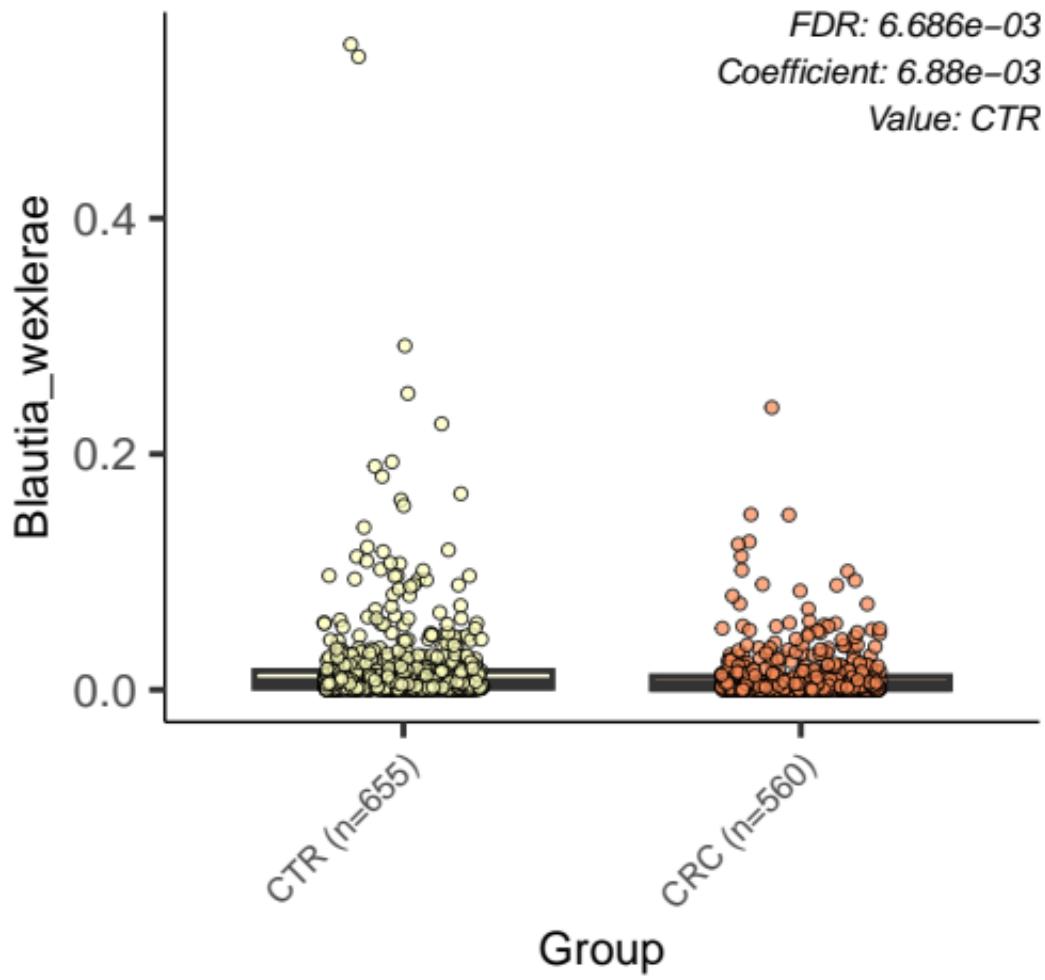


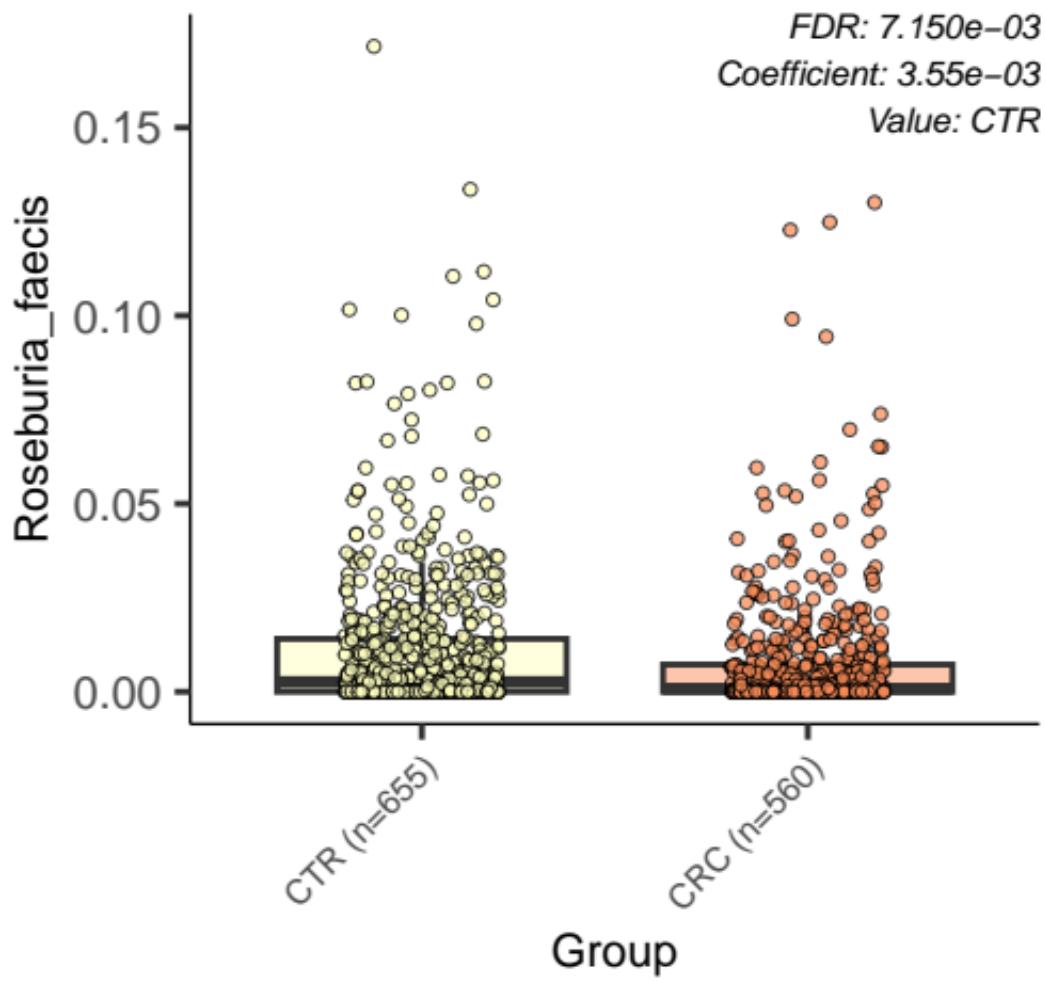


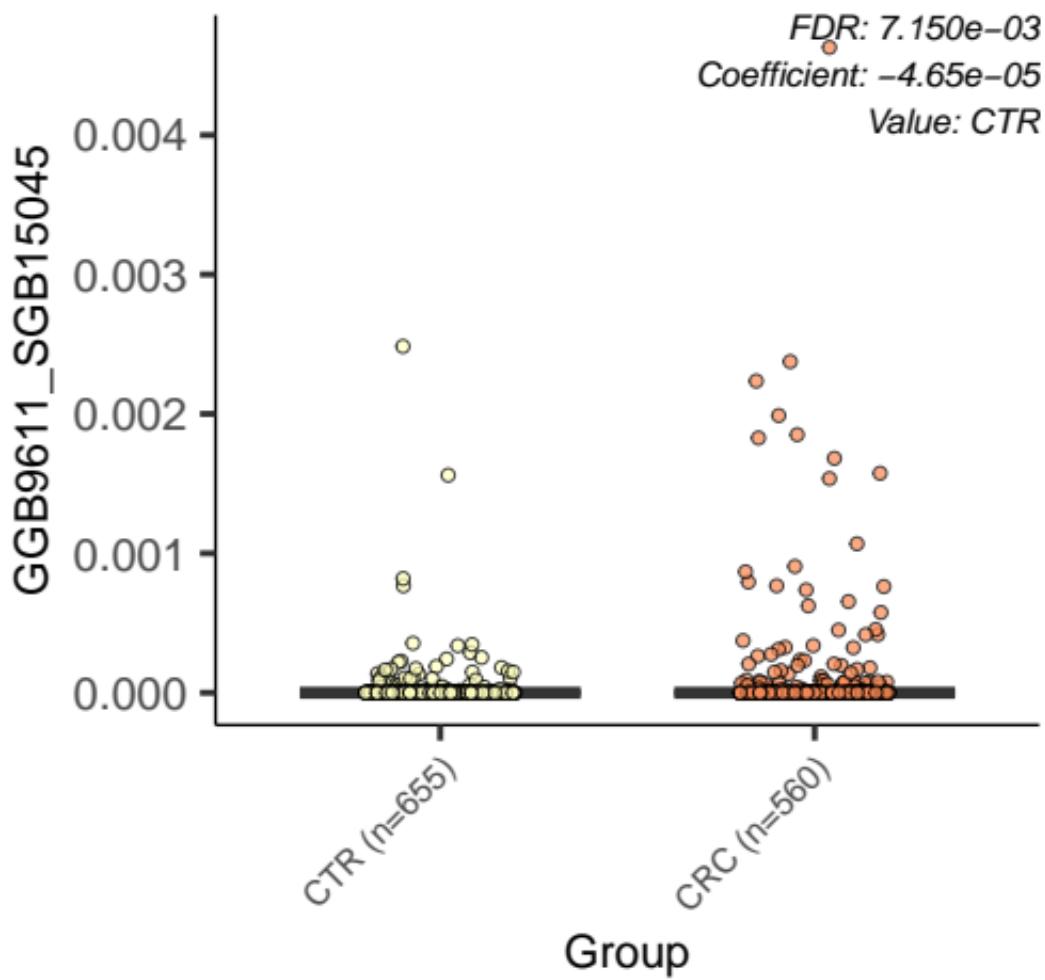


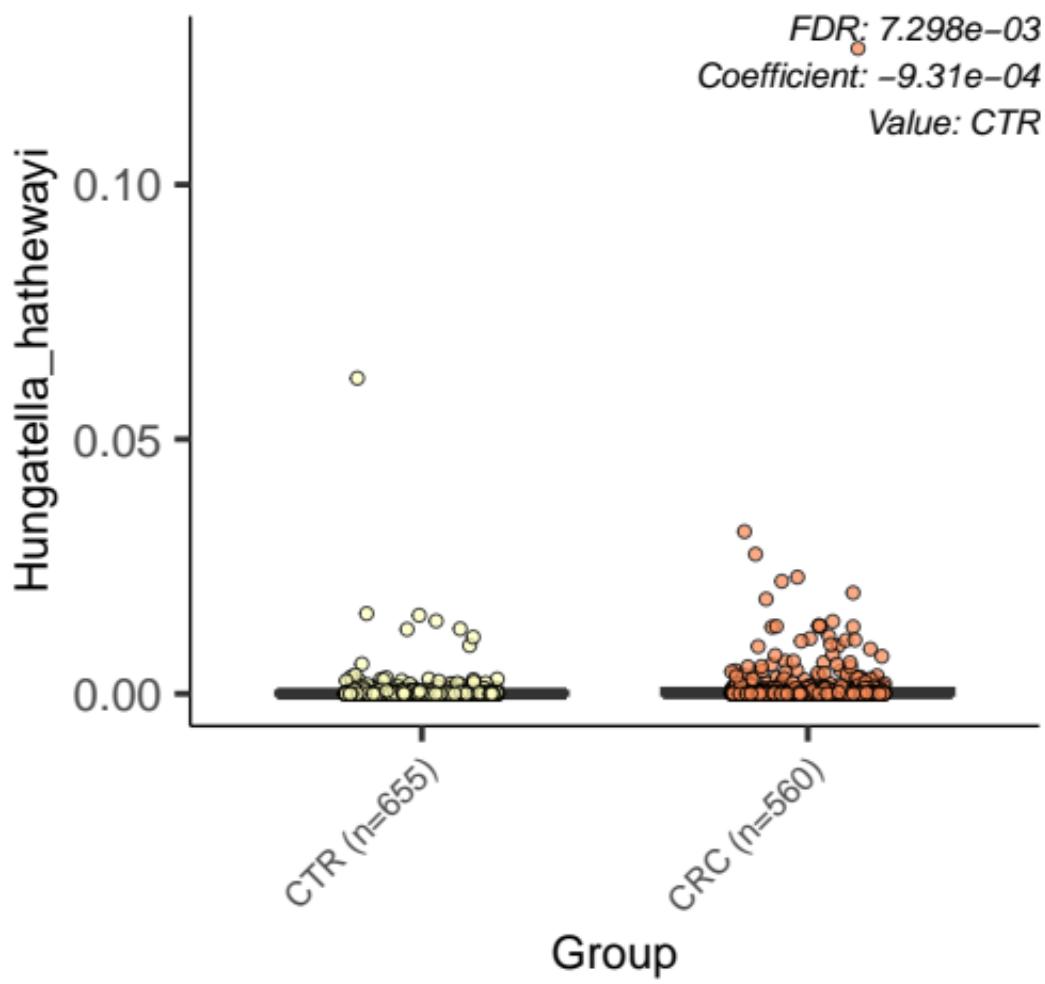


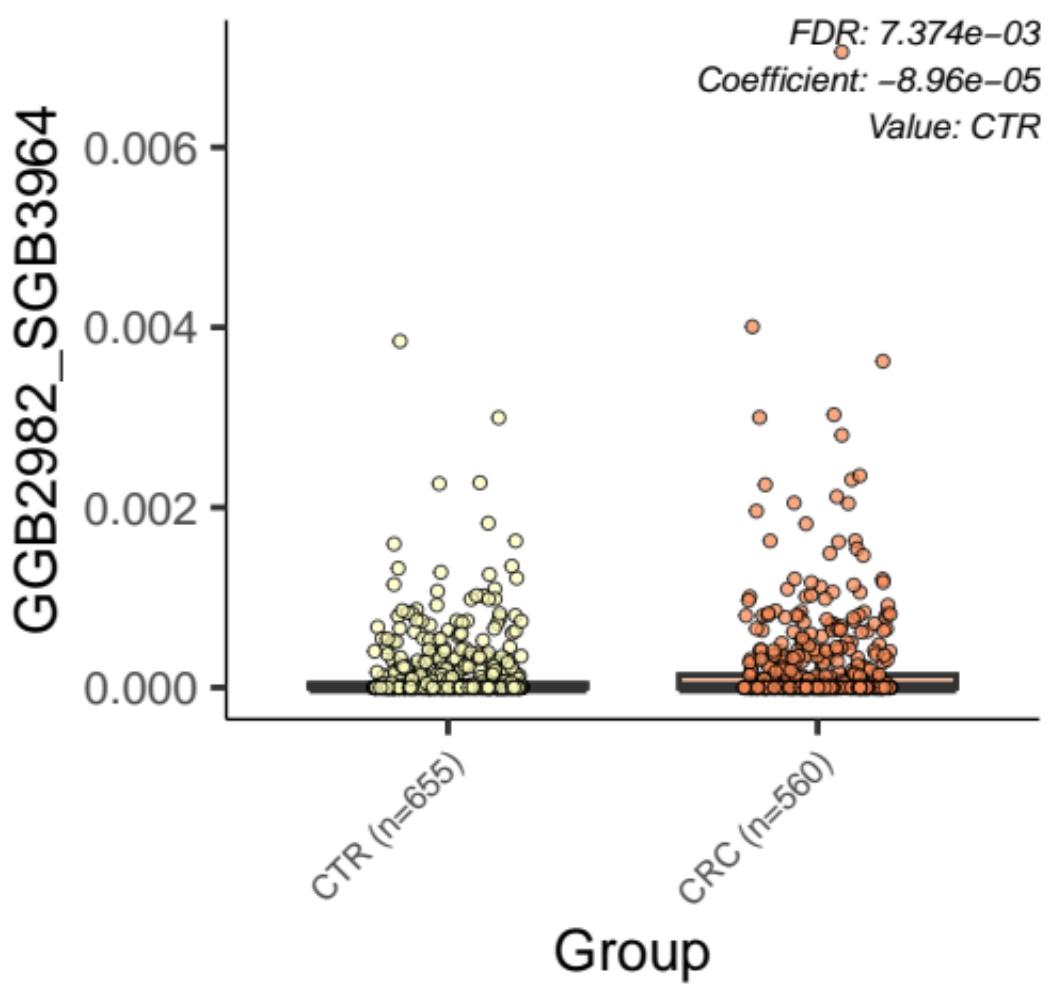


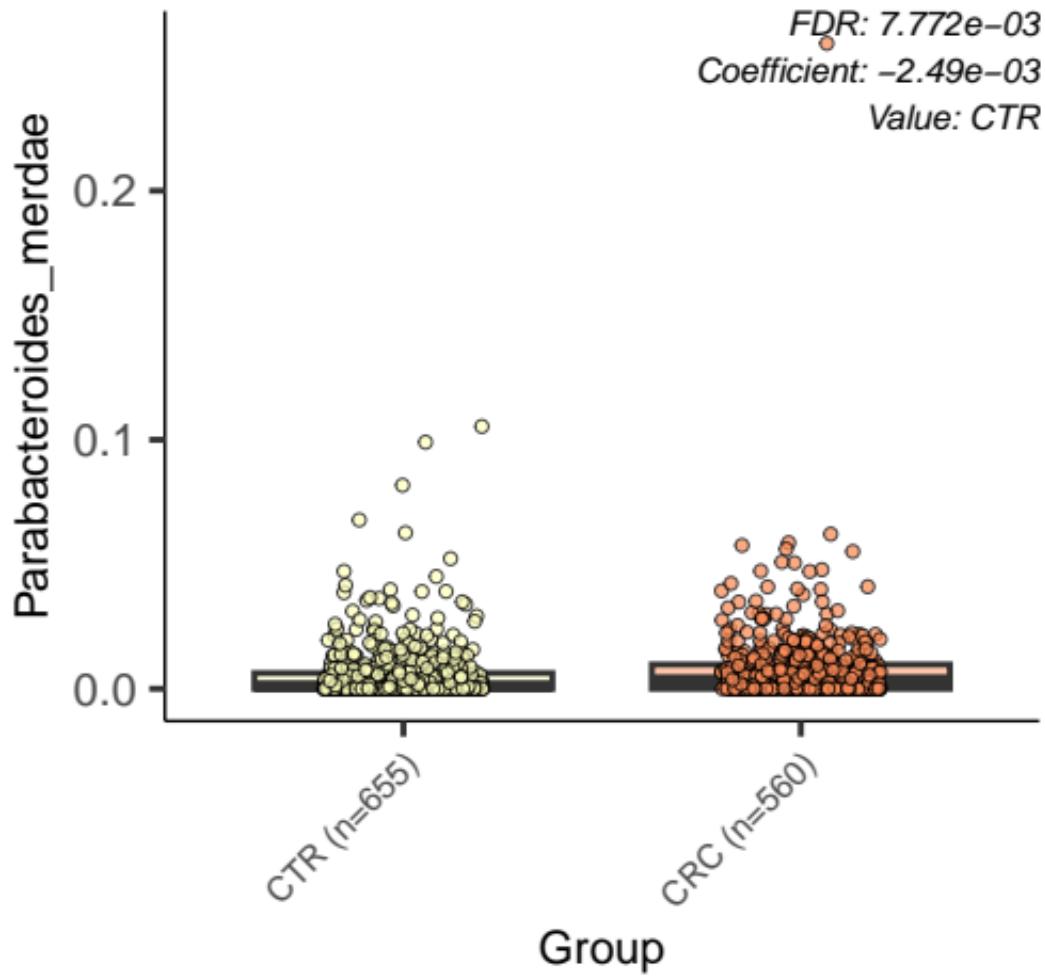


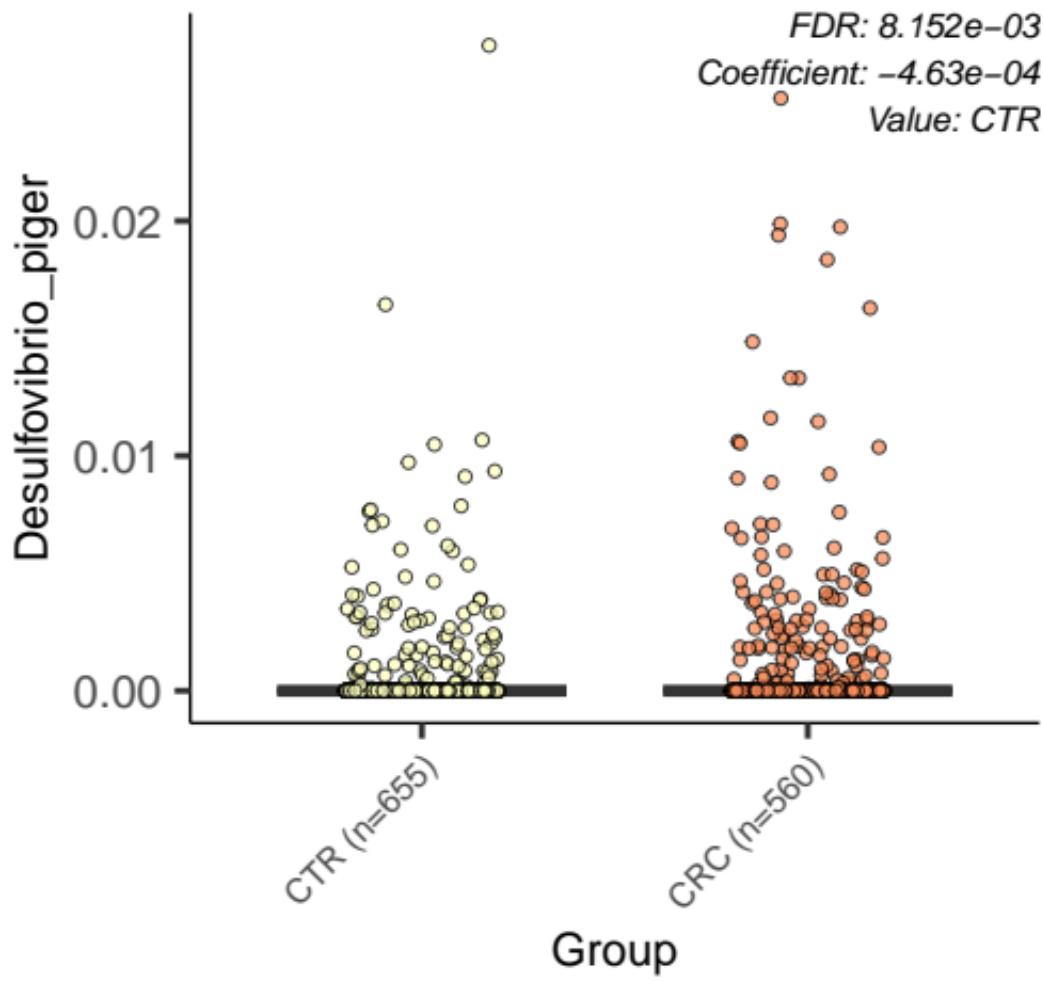


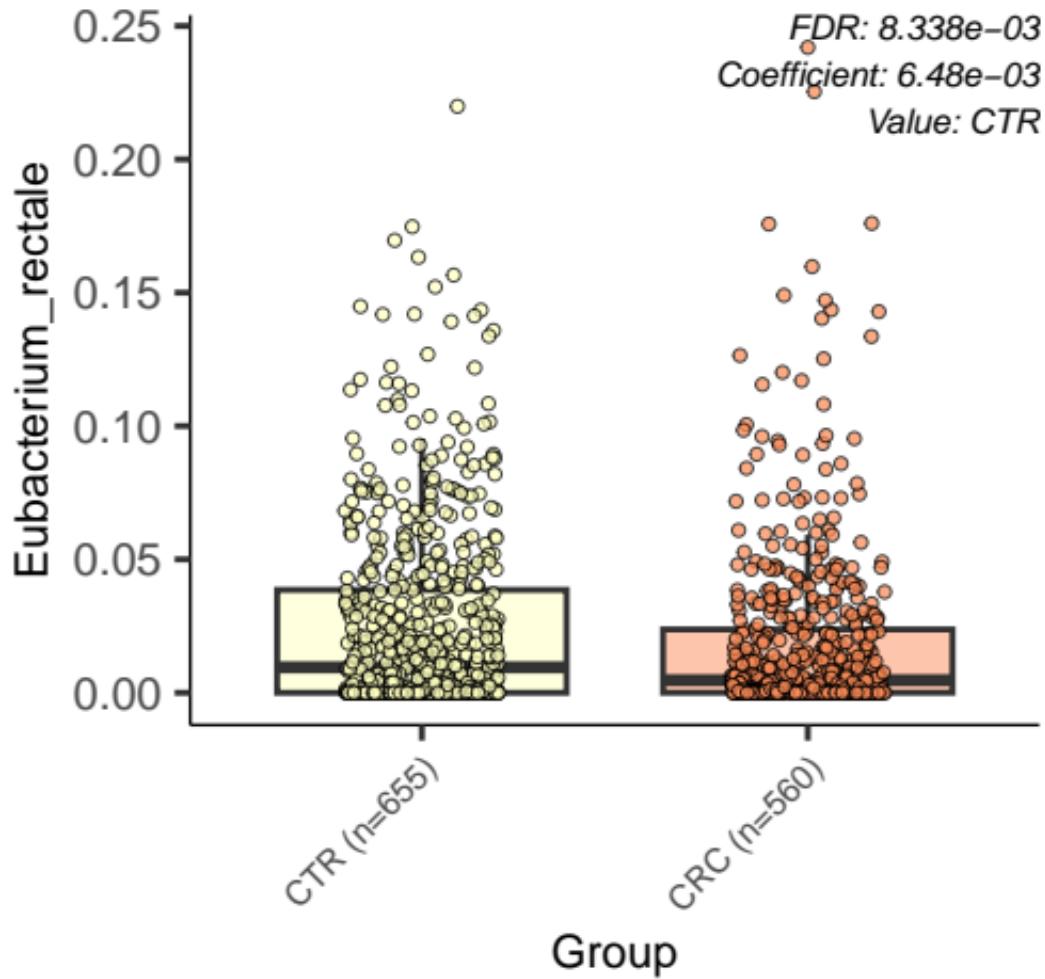


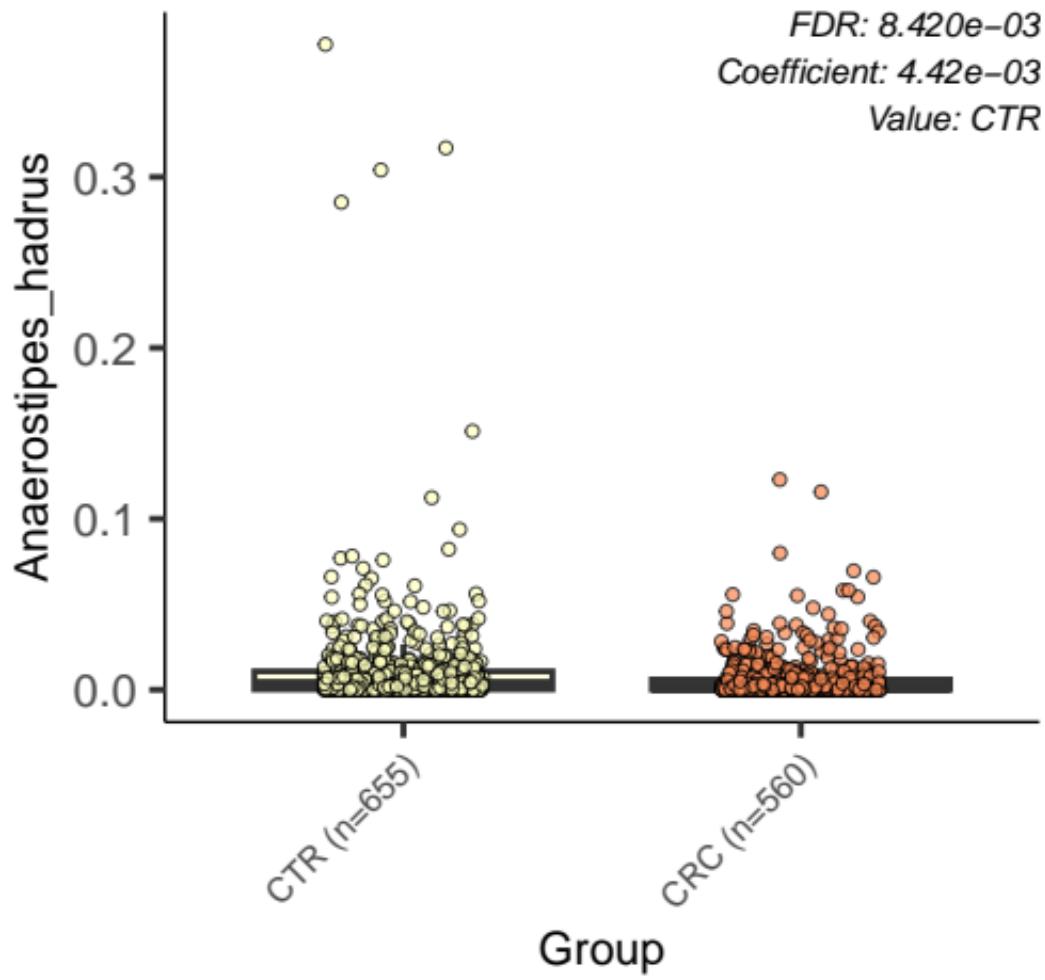


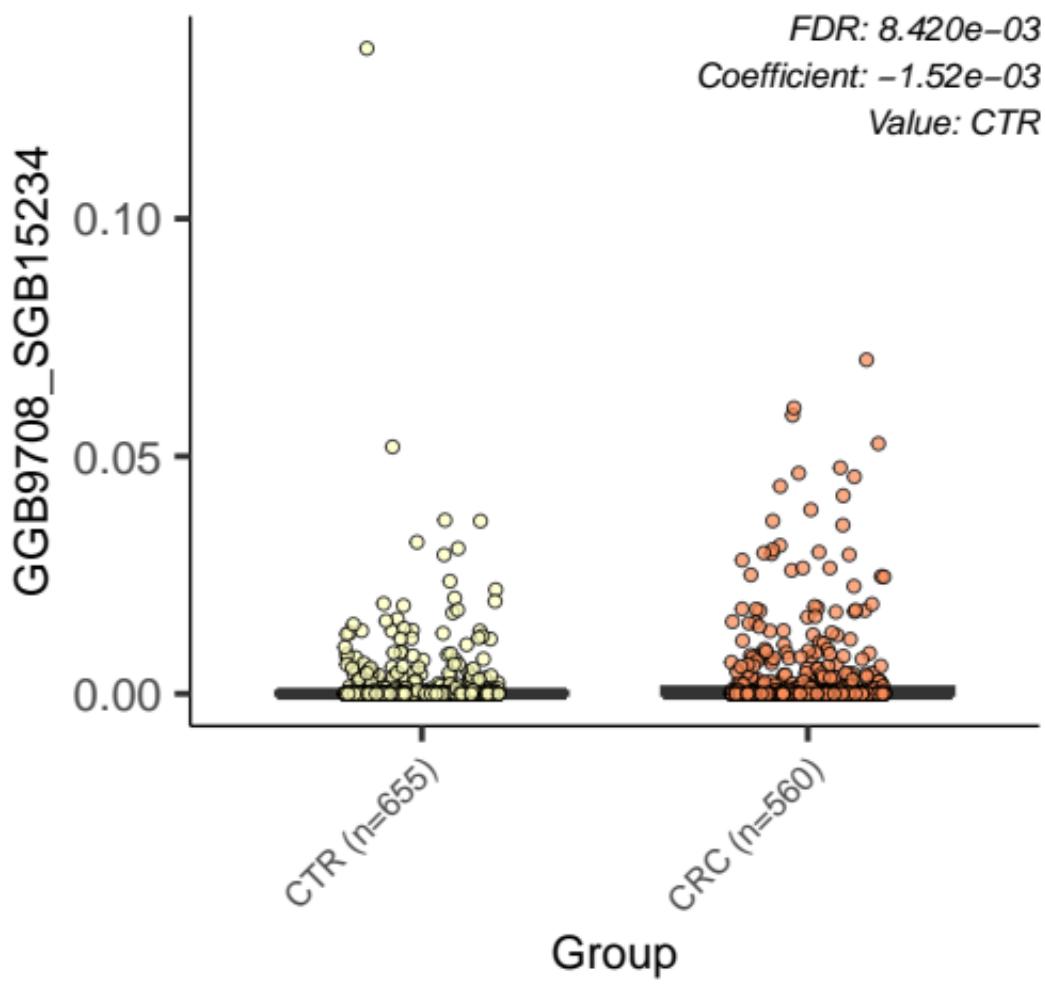


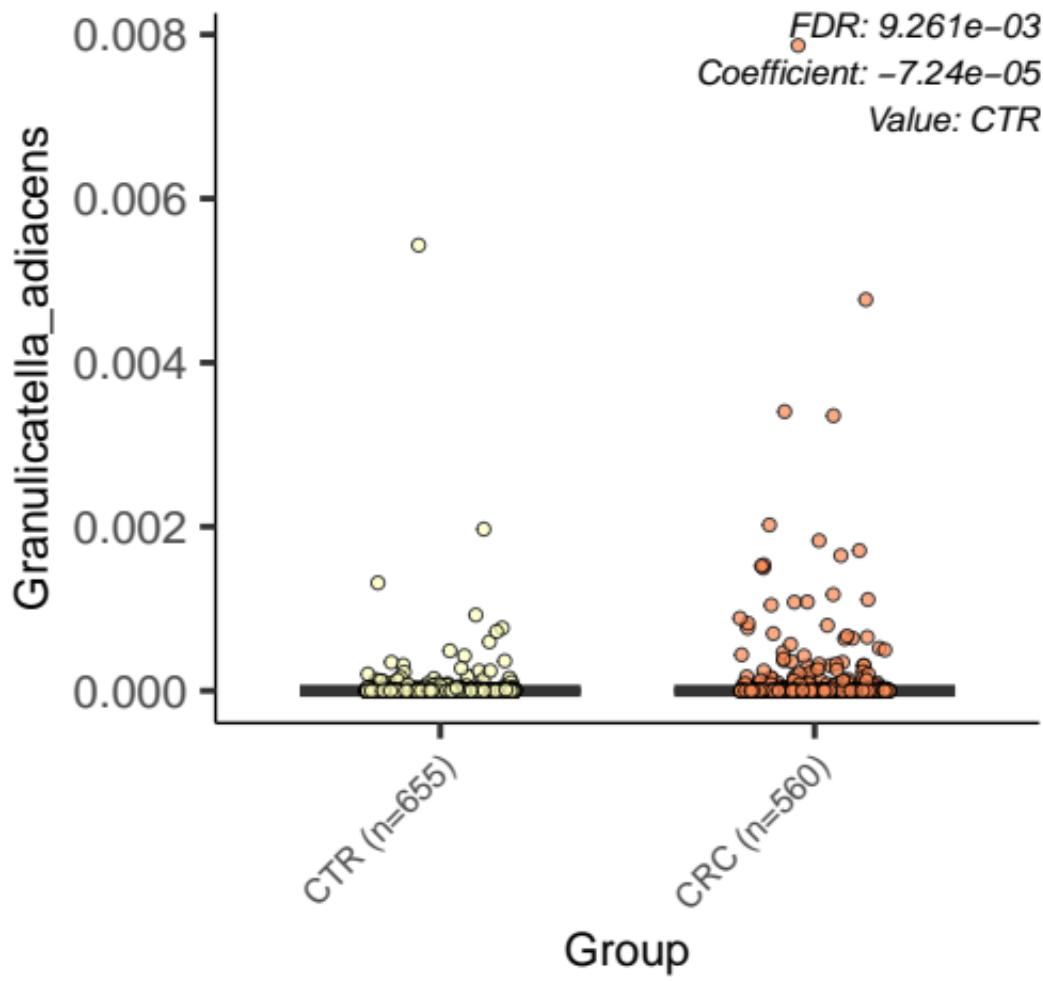


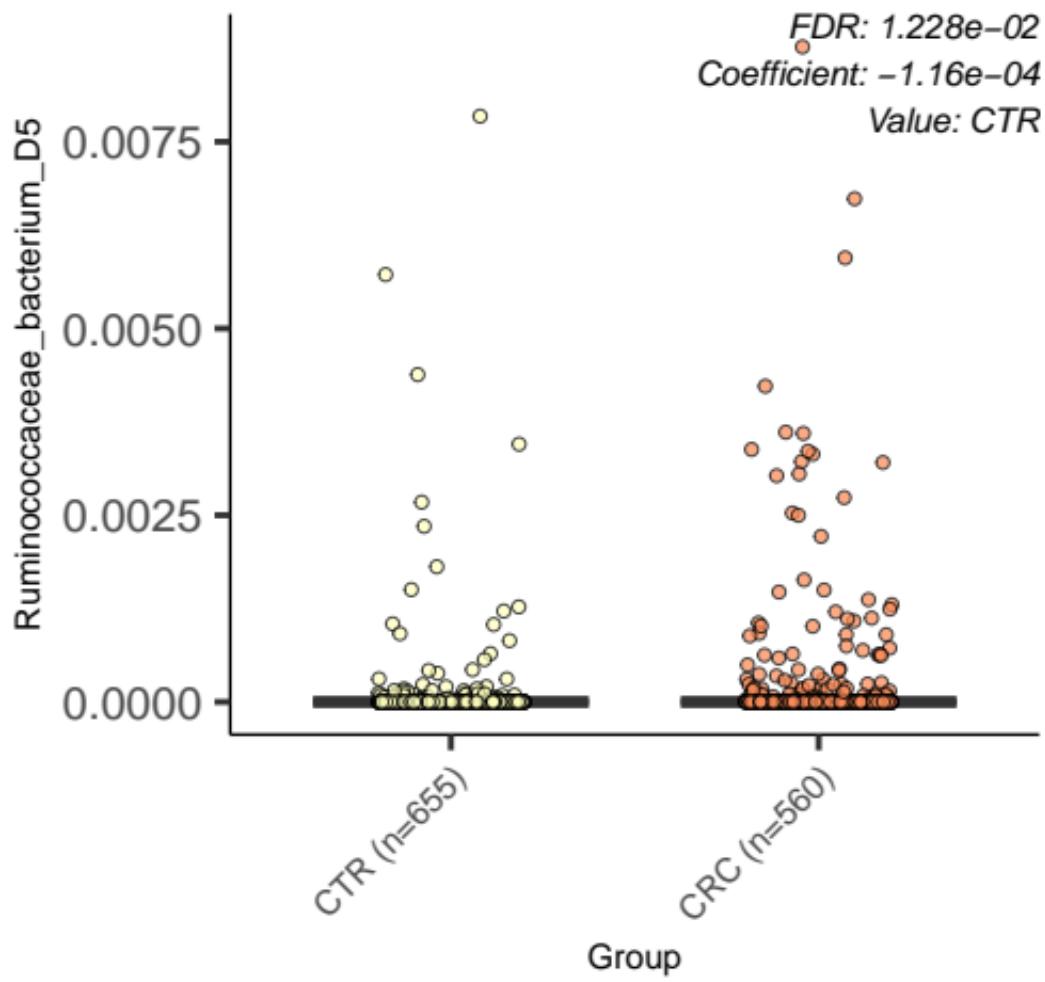


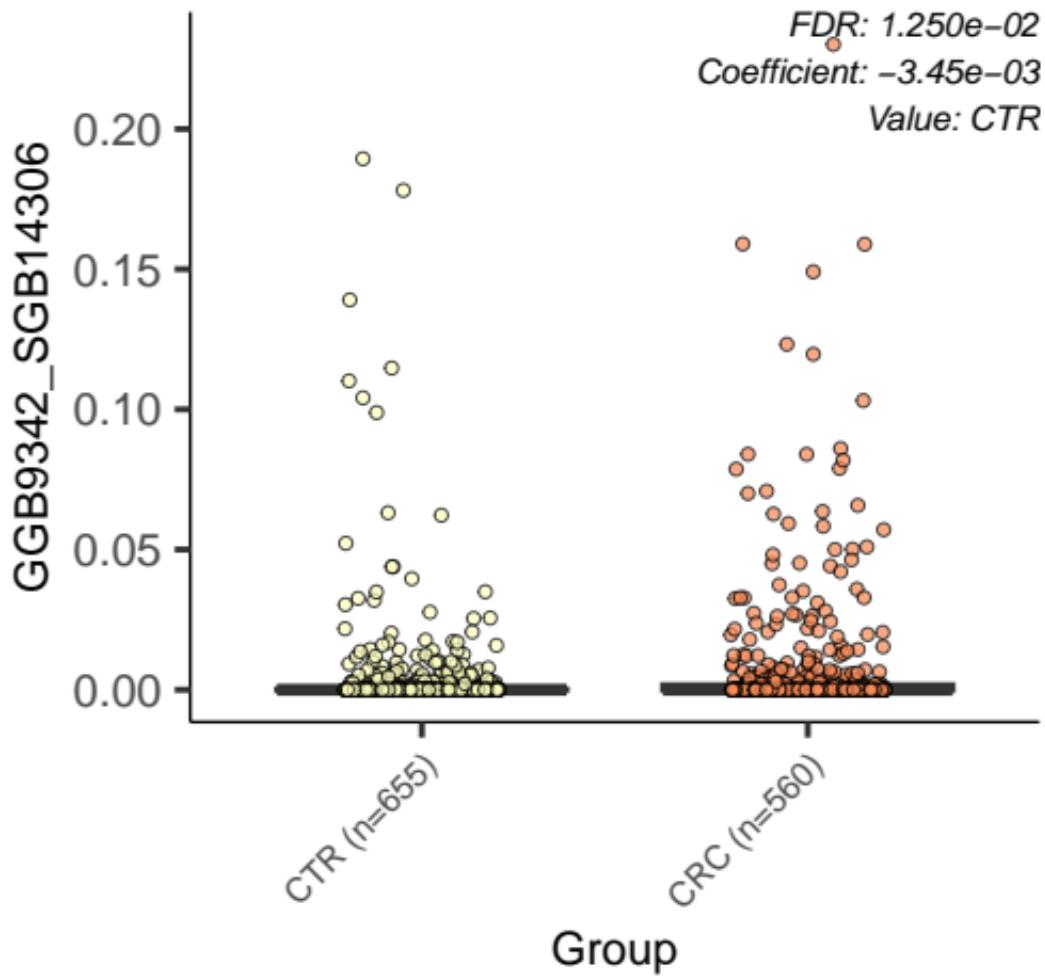


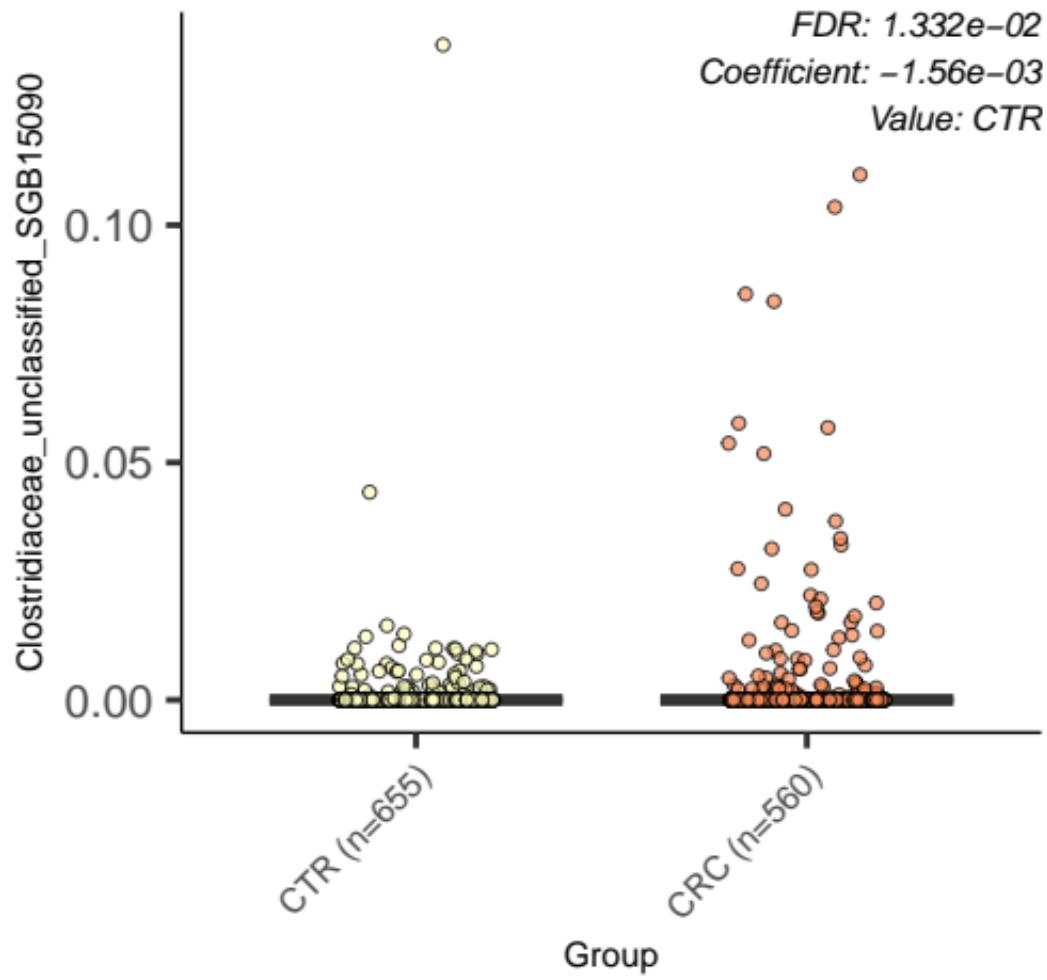


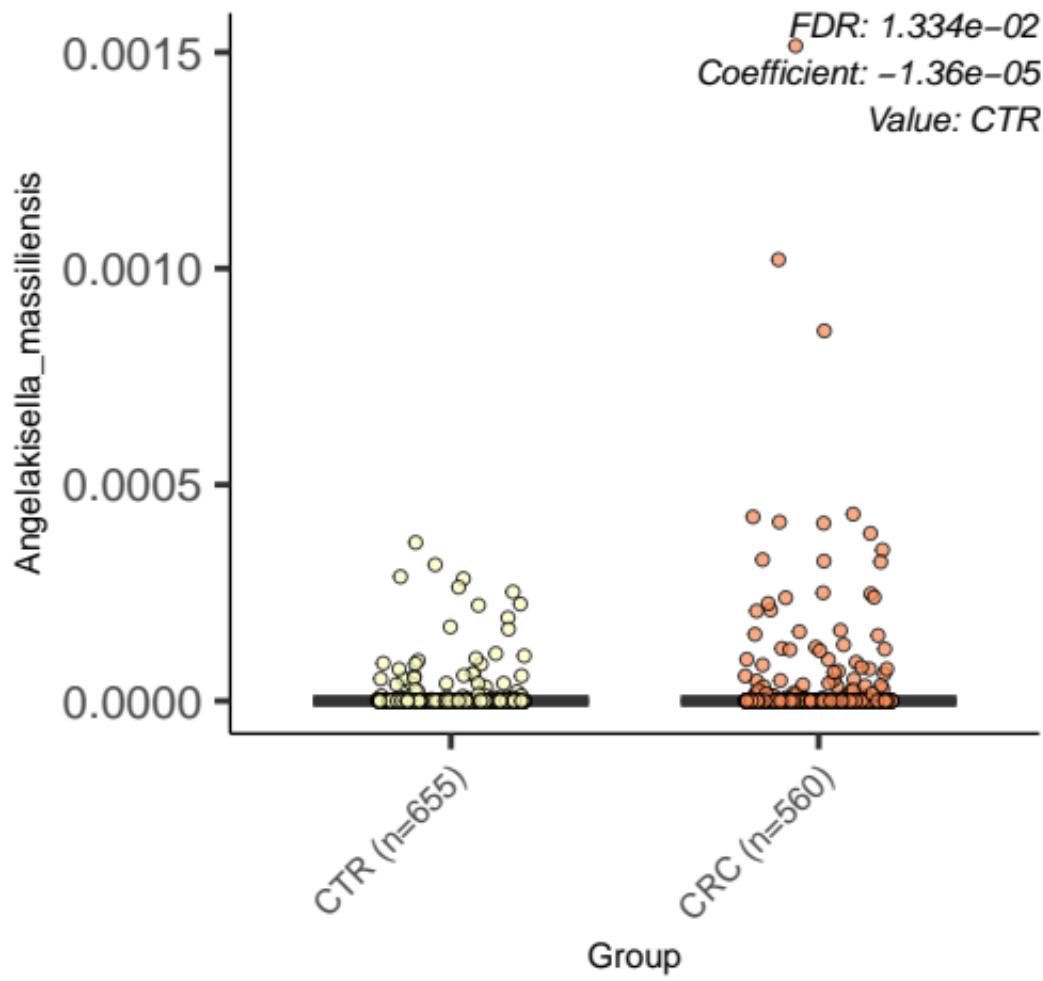


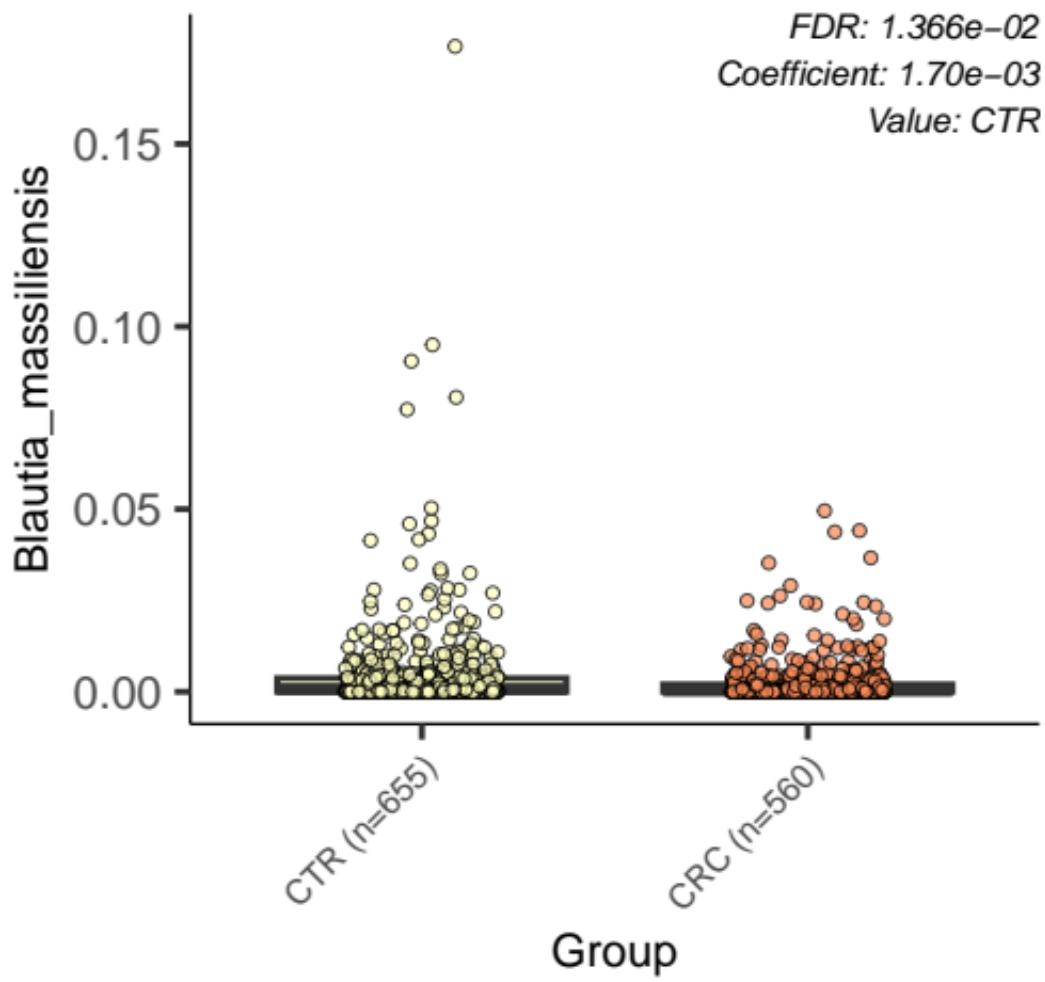


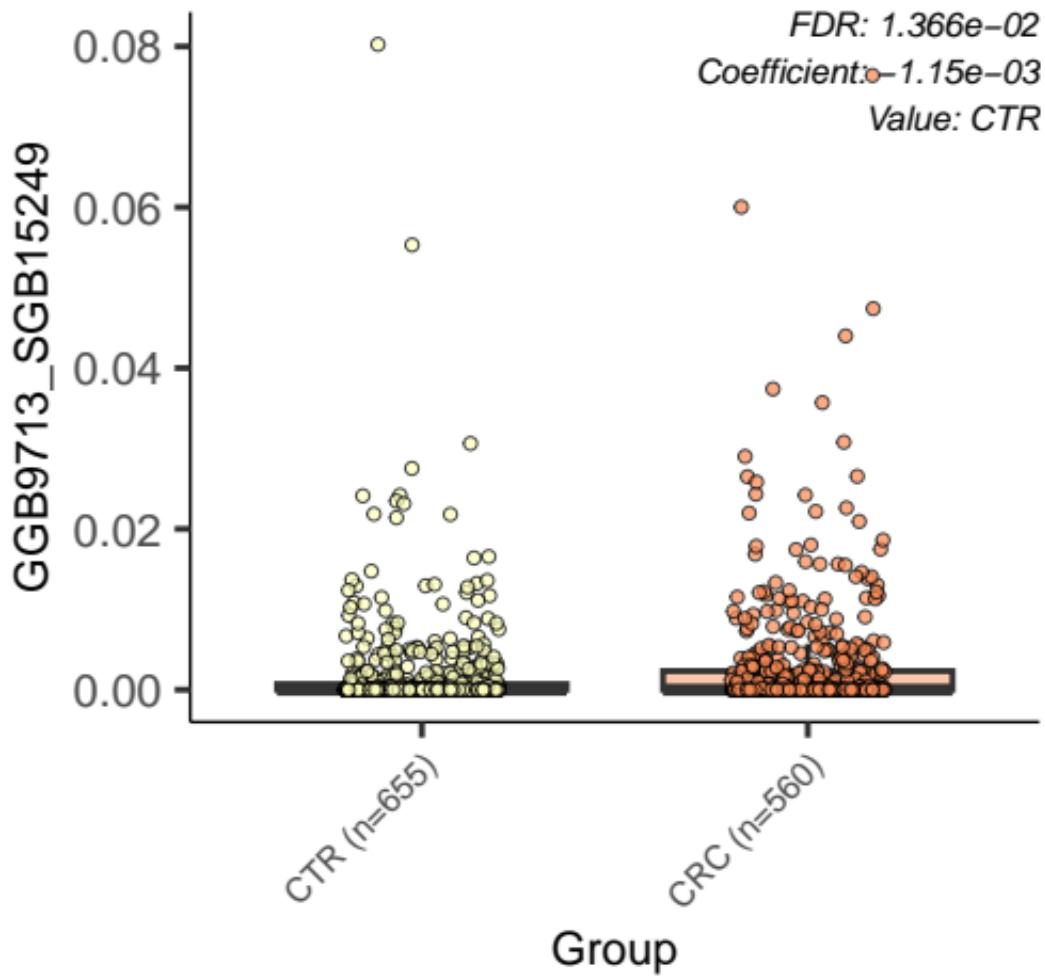


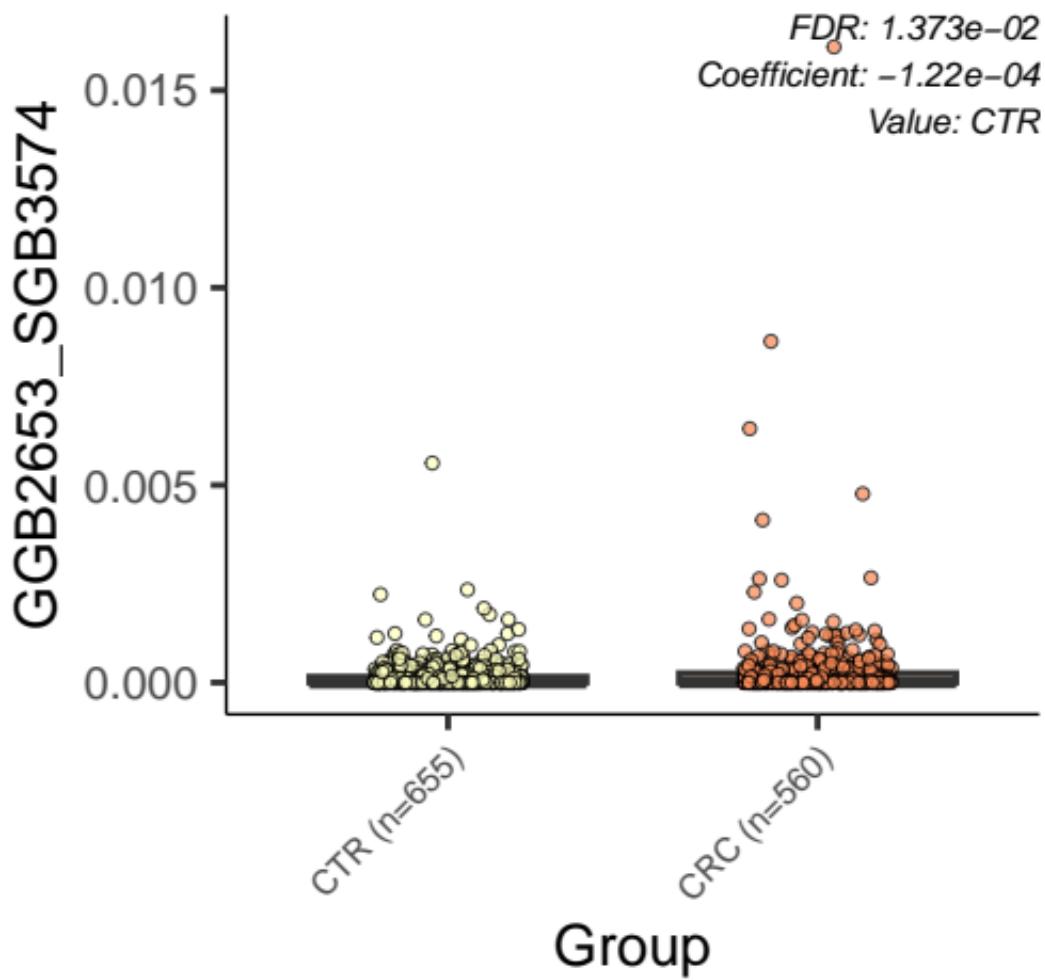


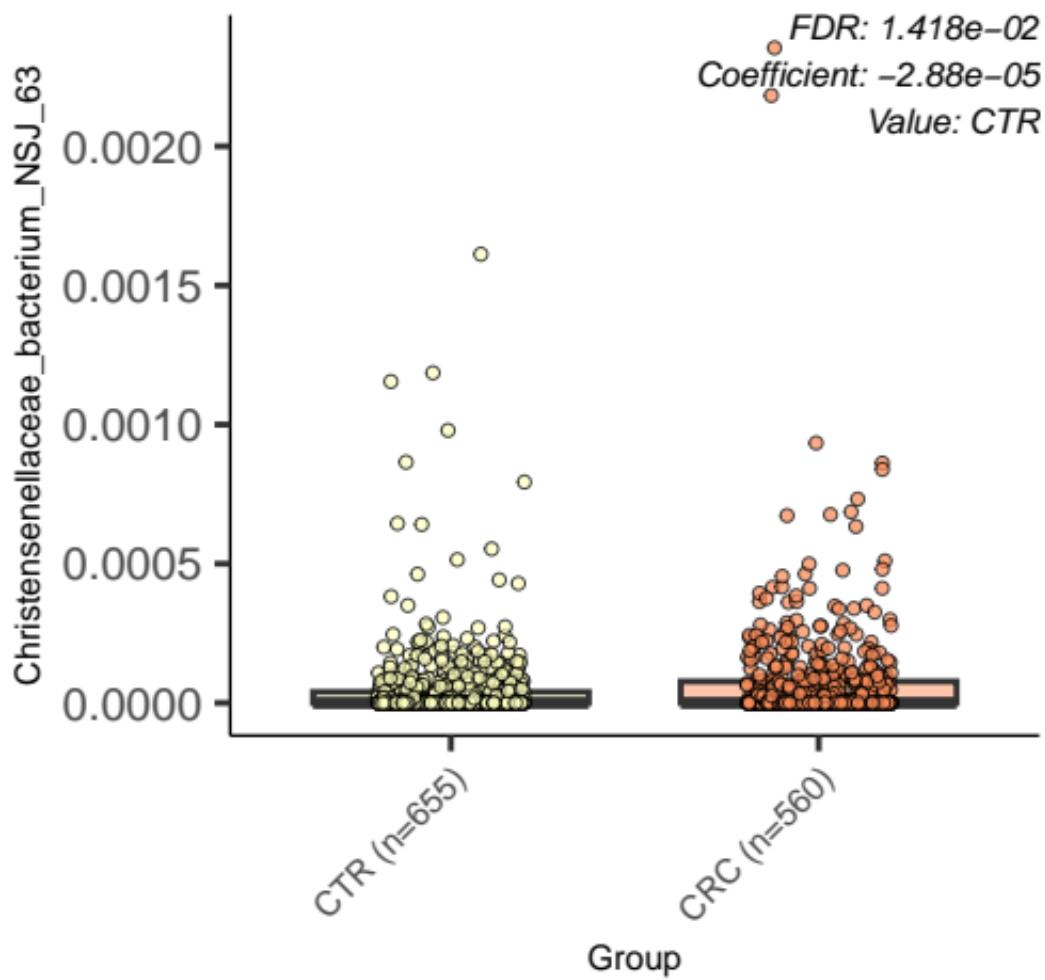


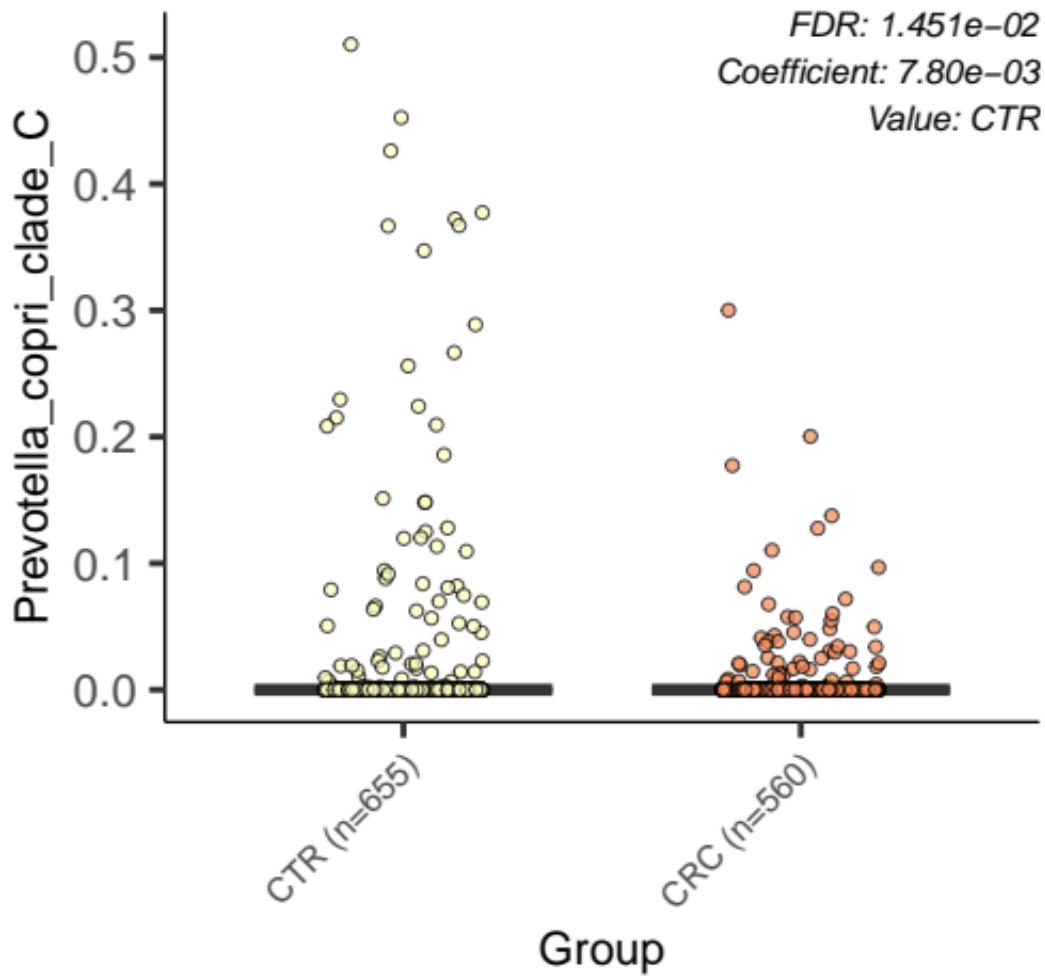


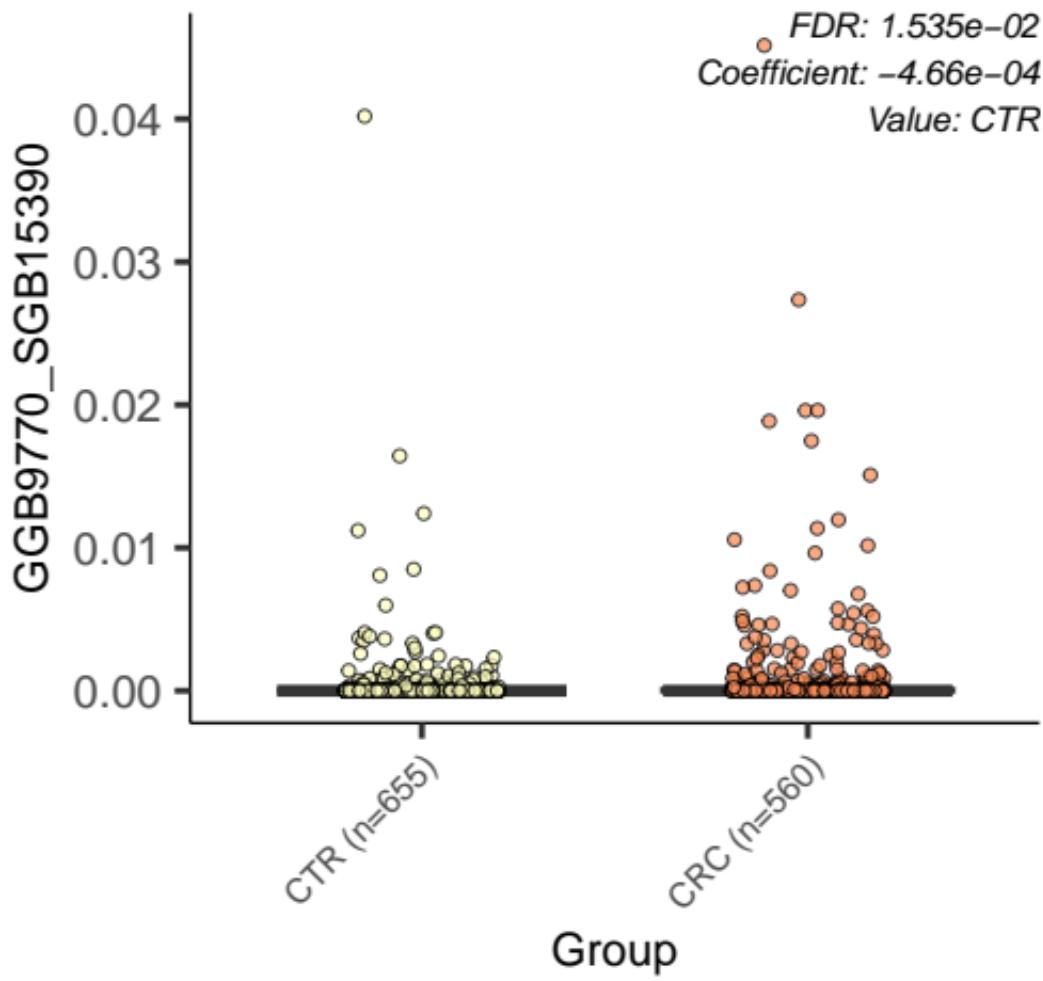


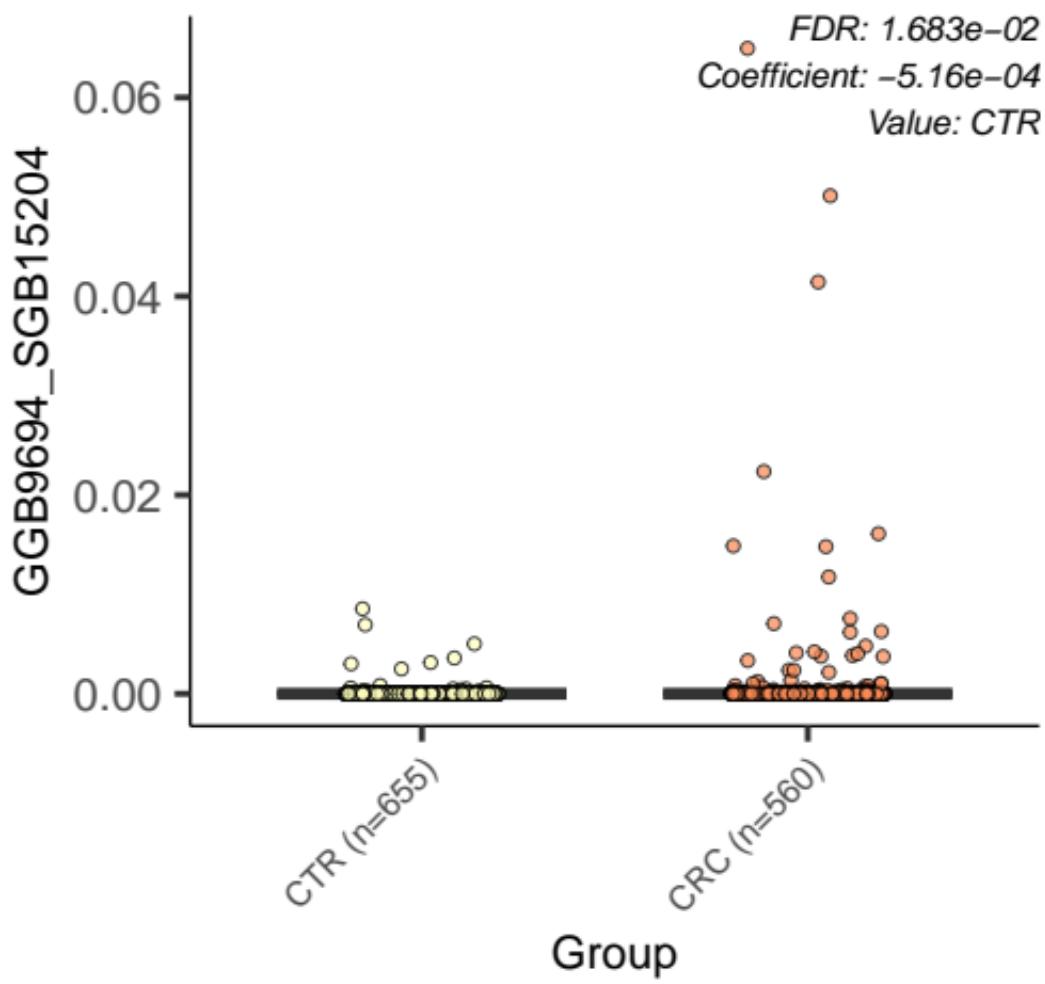


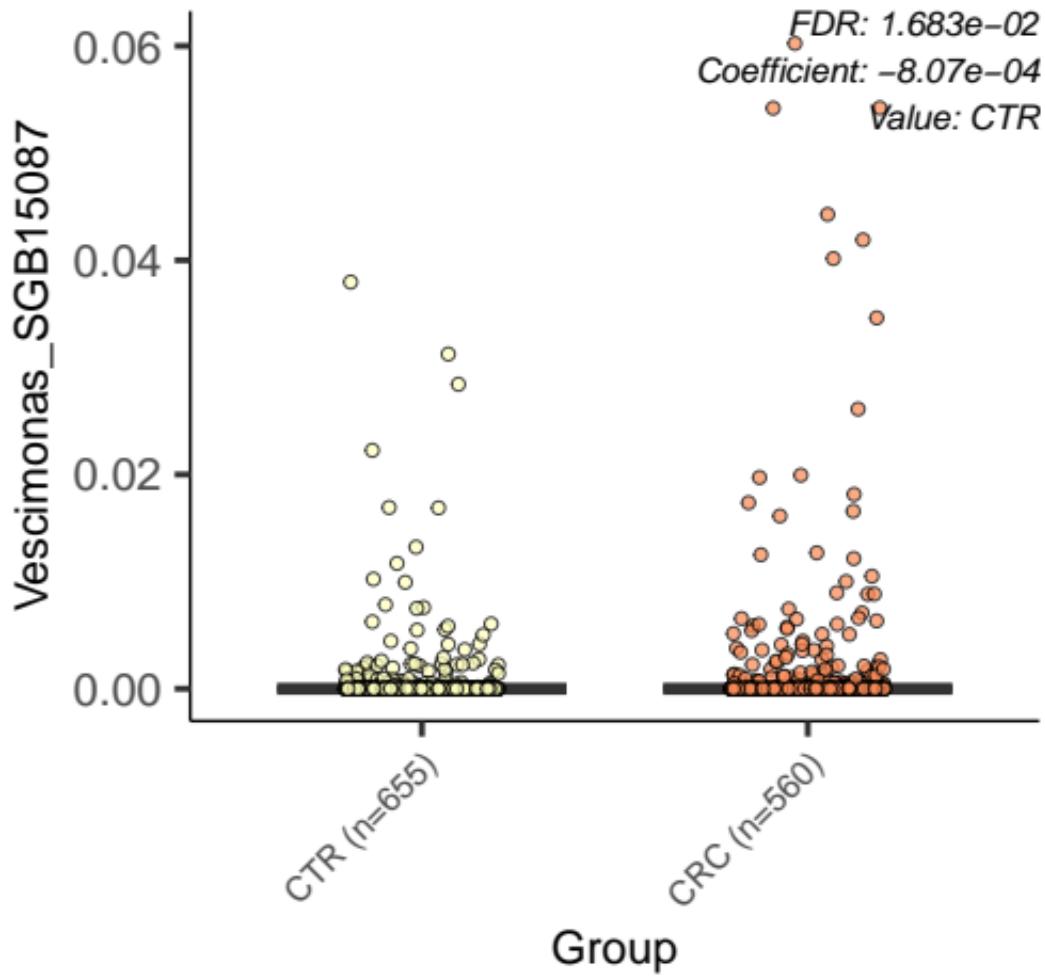


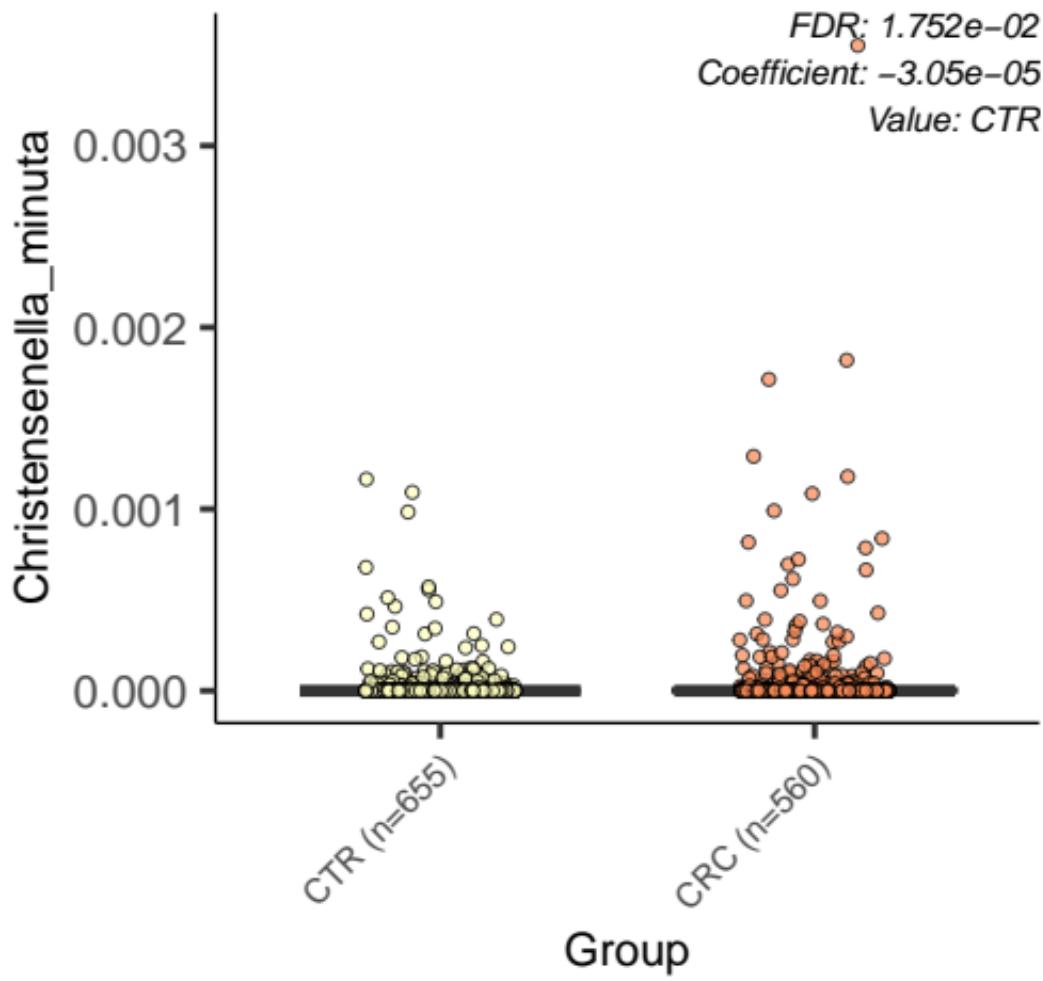


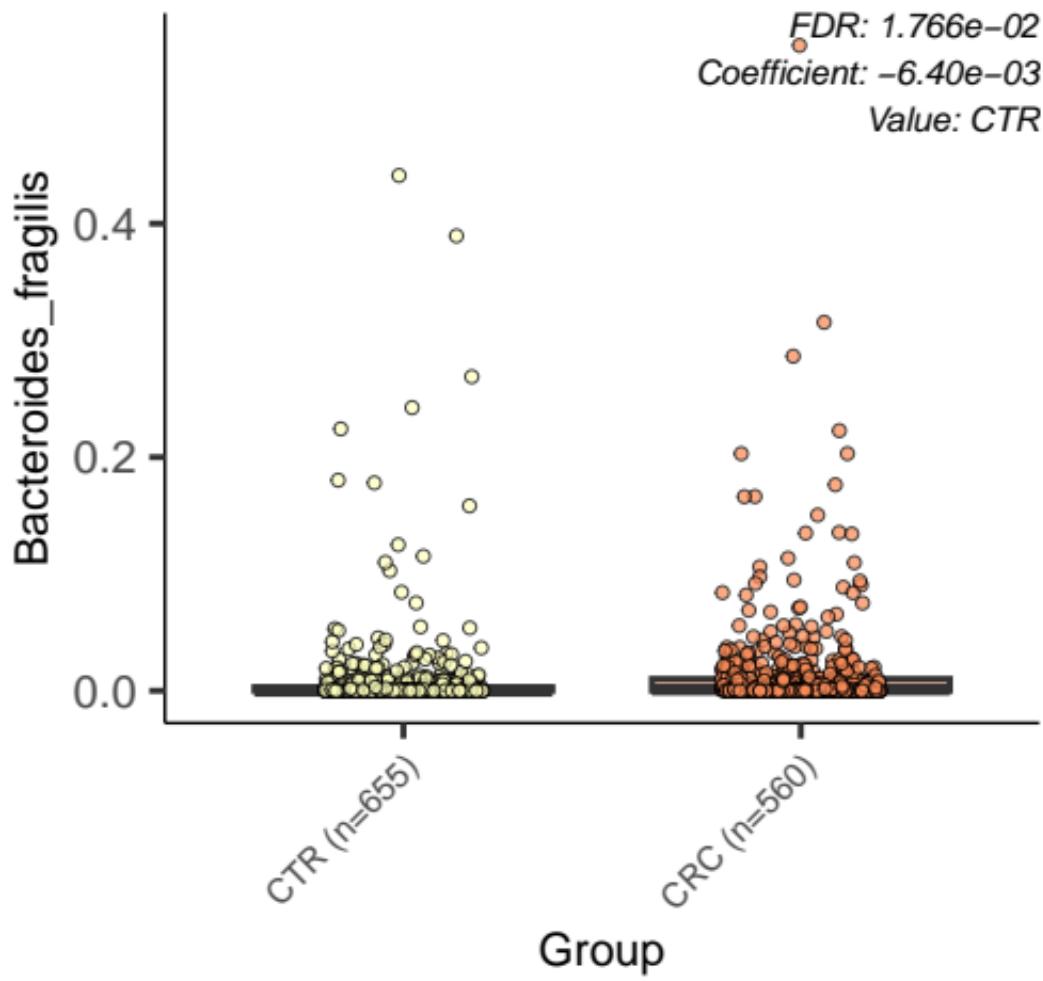




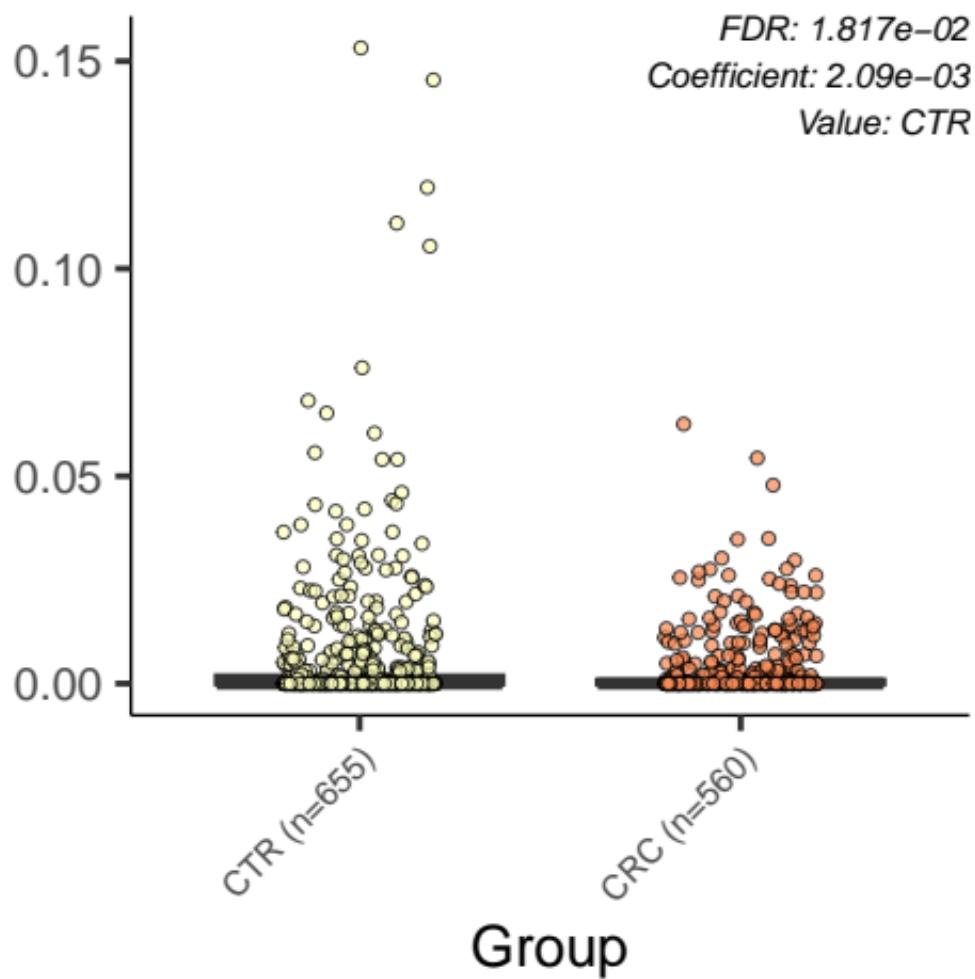








GGB3256\_SGB4303



GGB2987\_SGB3969

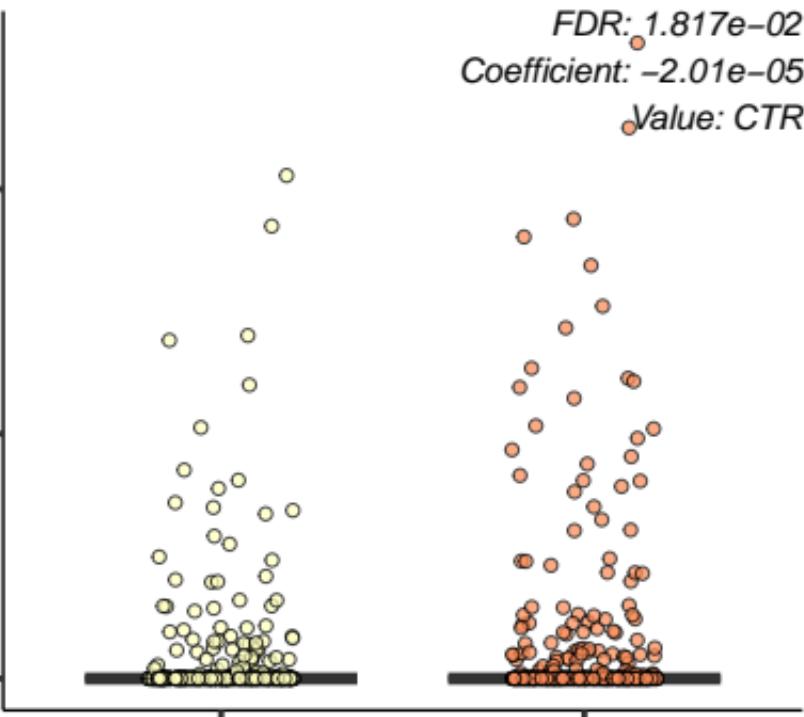
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Value: CTR

1e-03  
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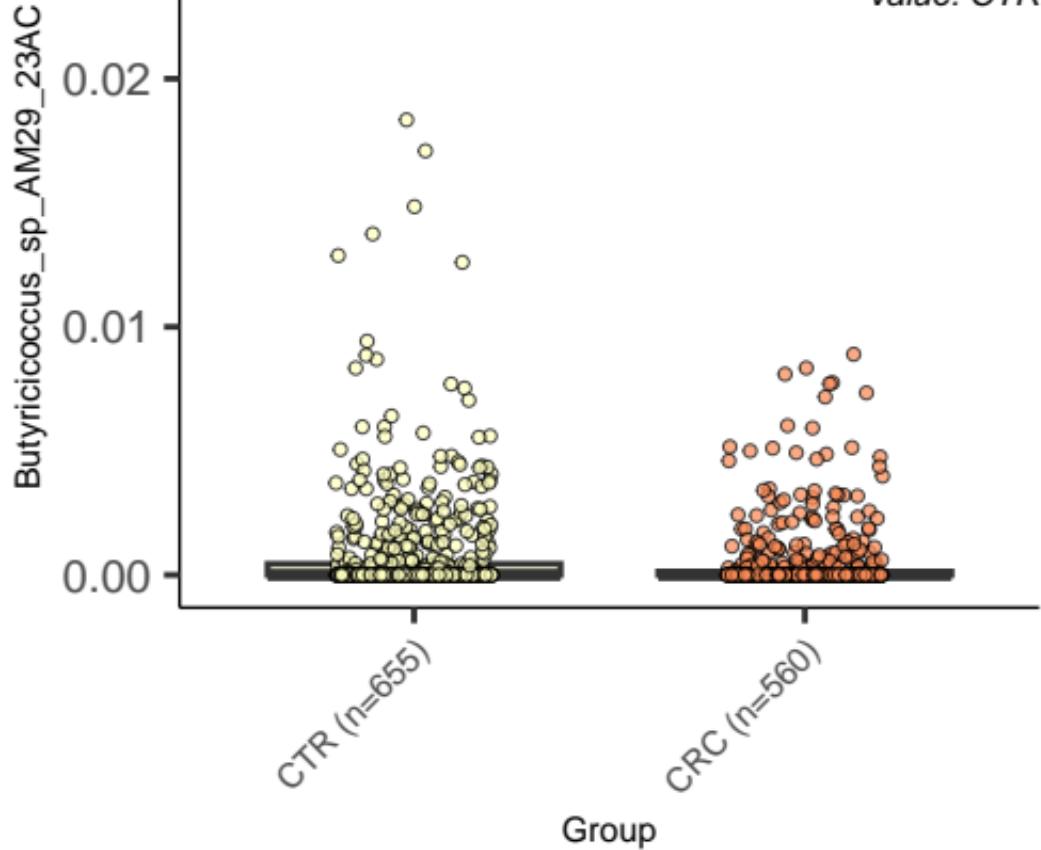
CTR (n=655)

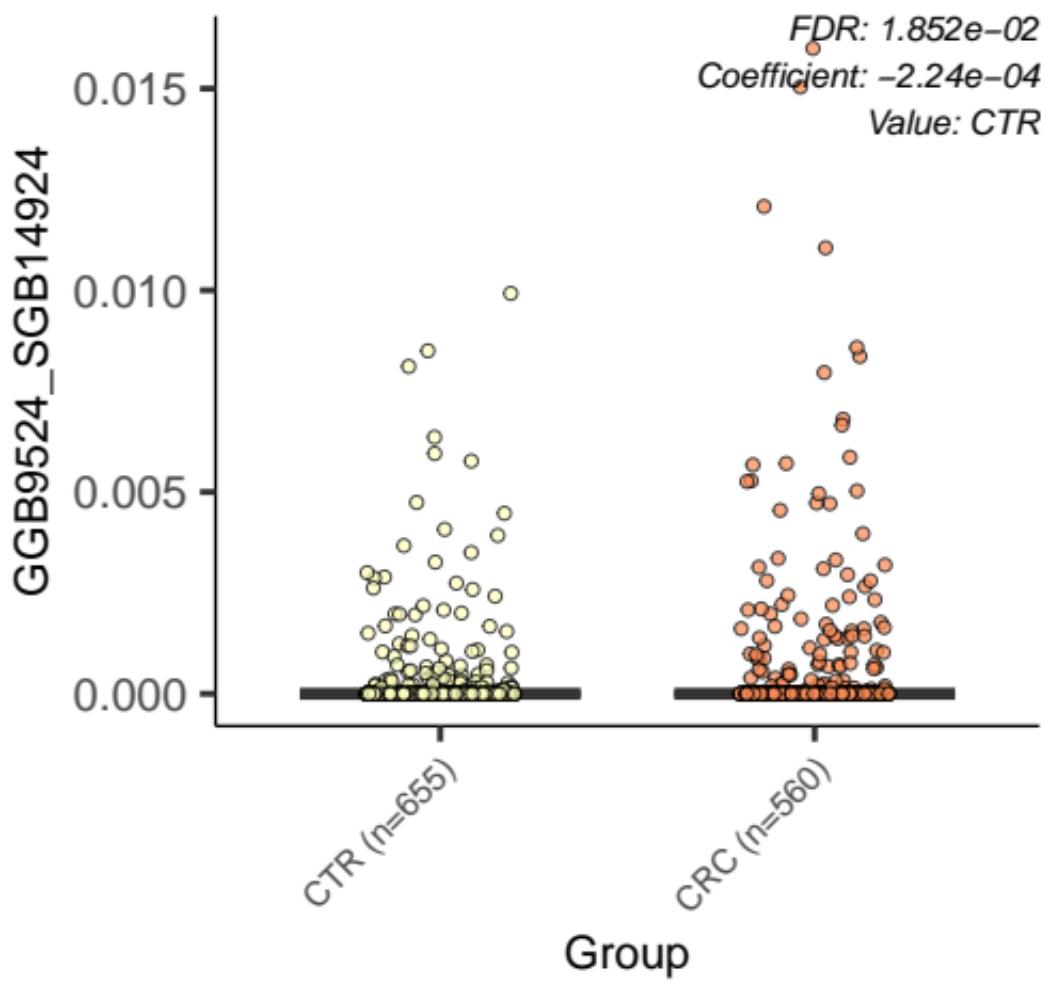
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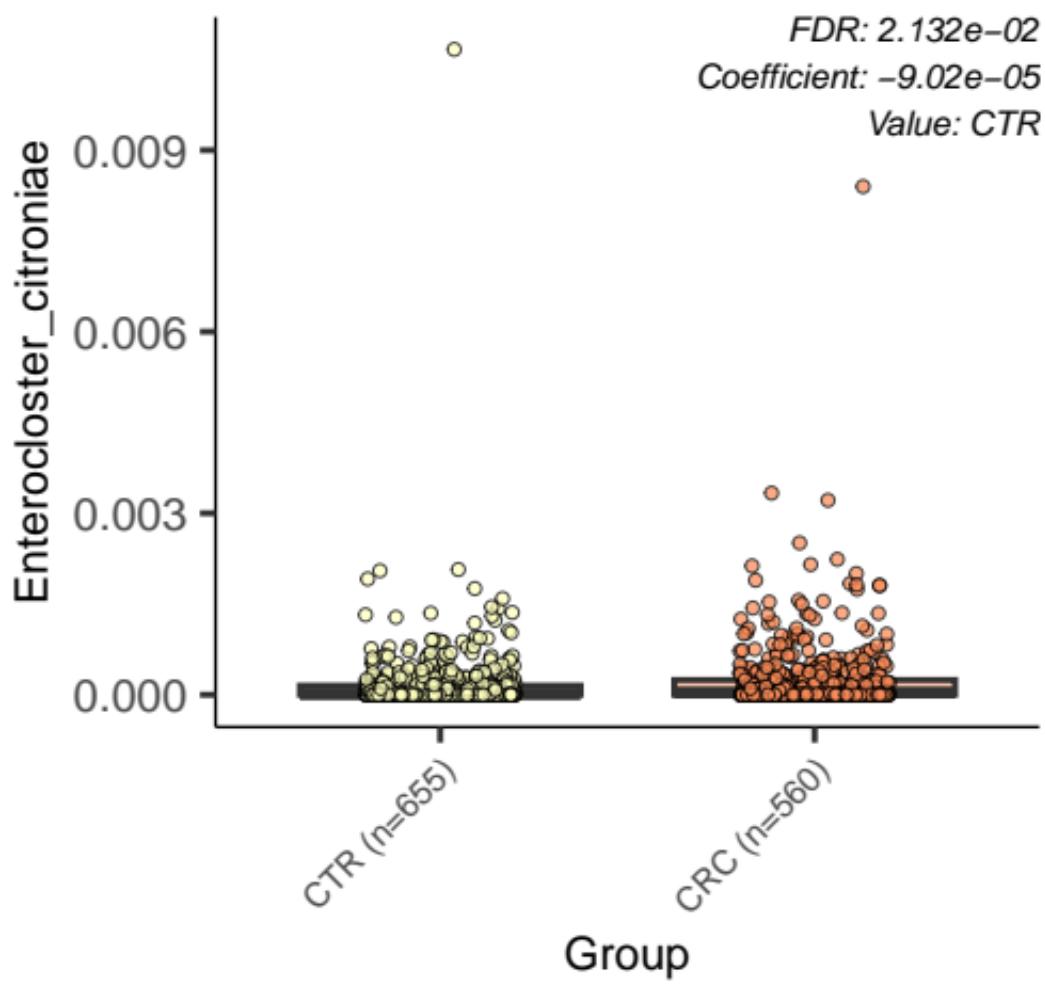
Group

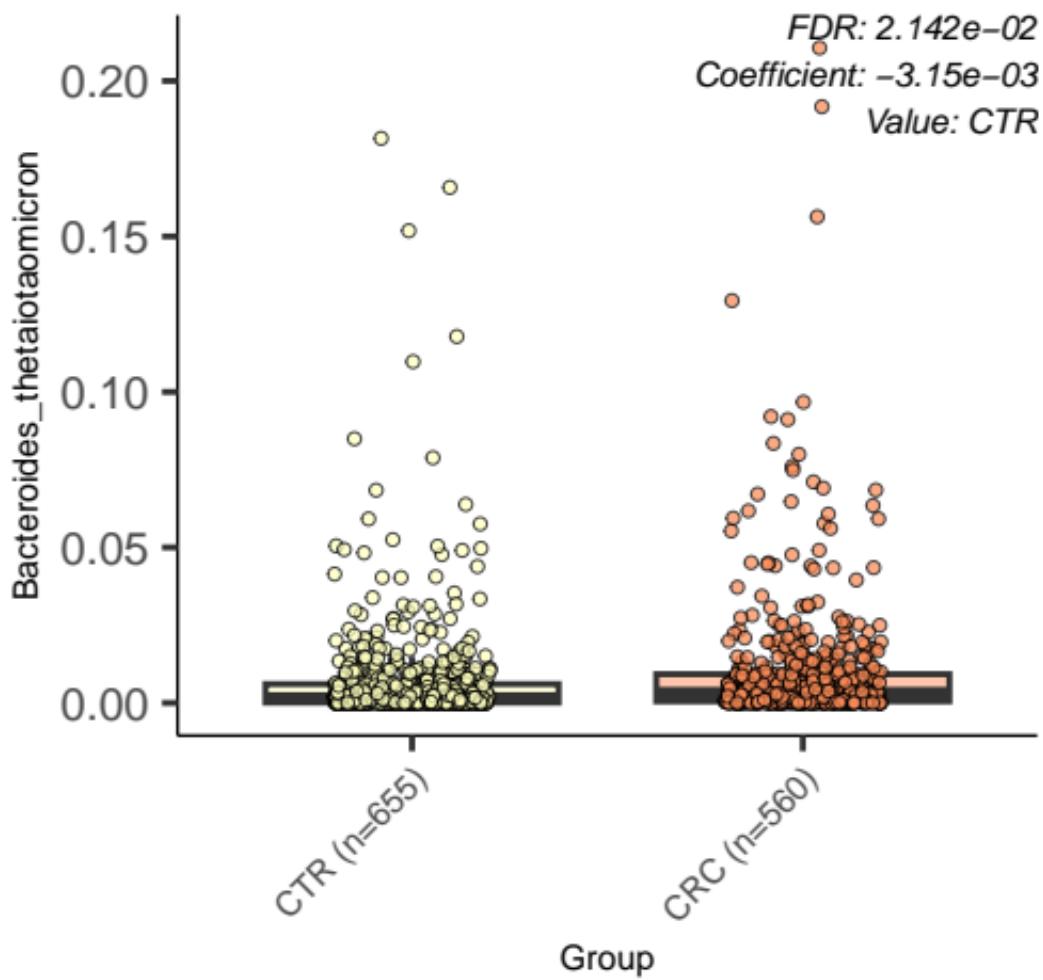


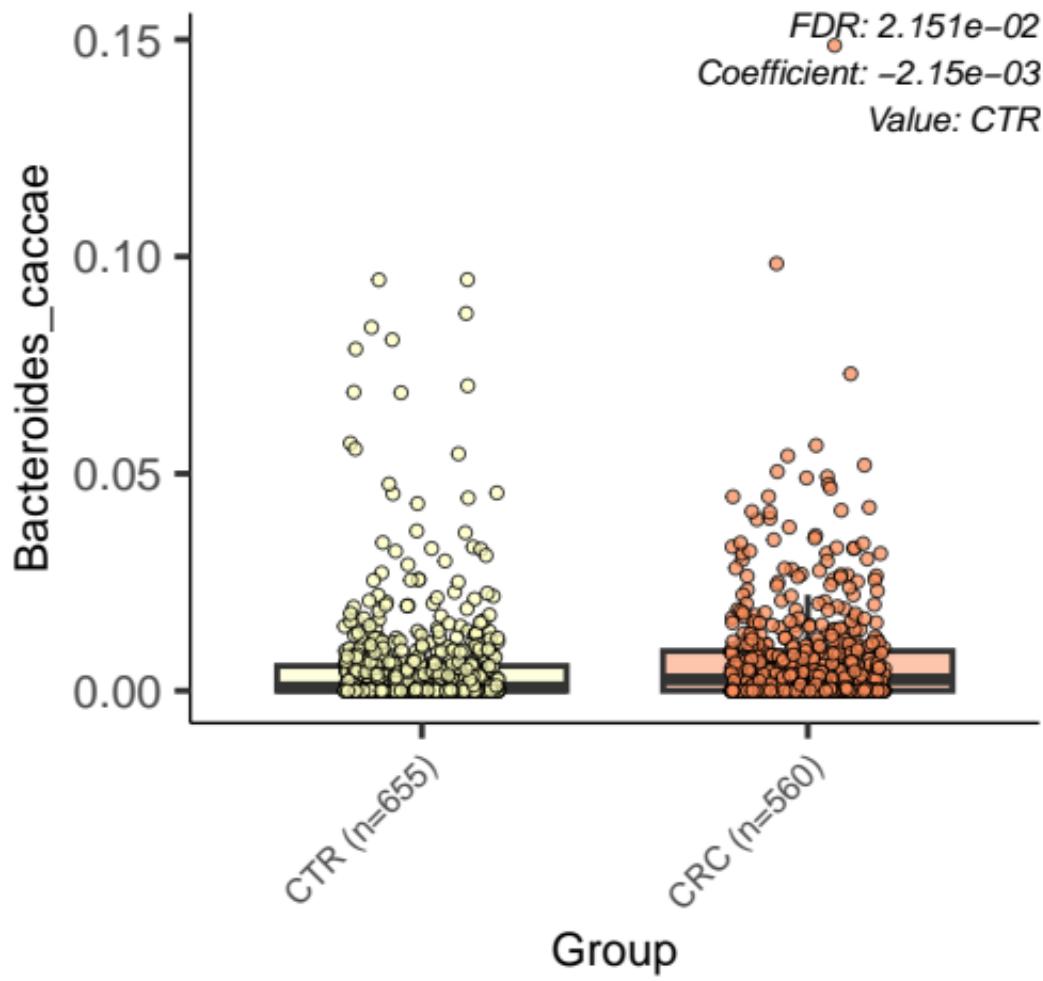
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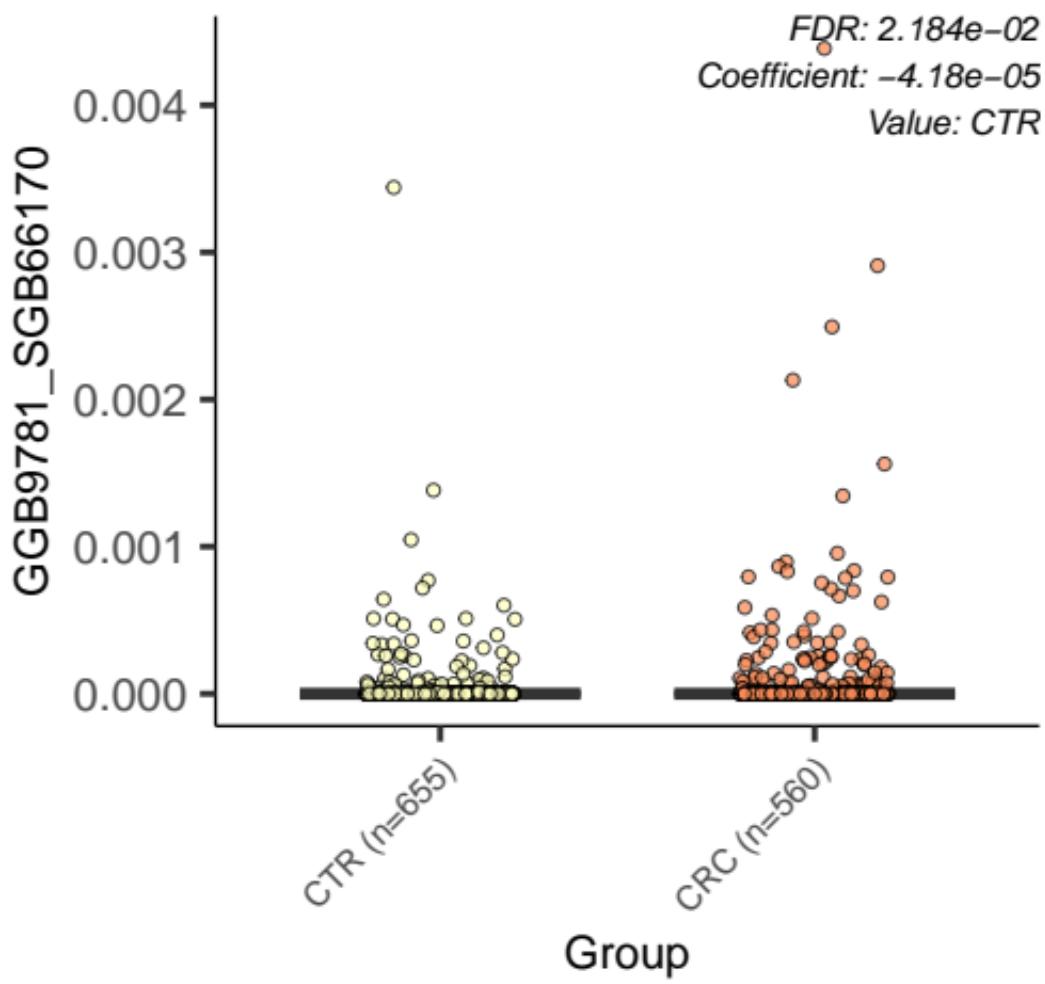


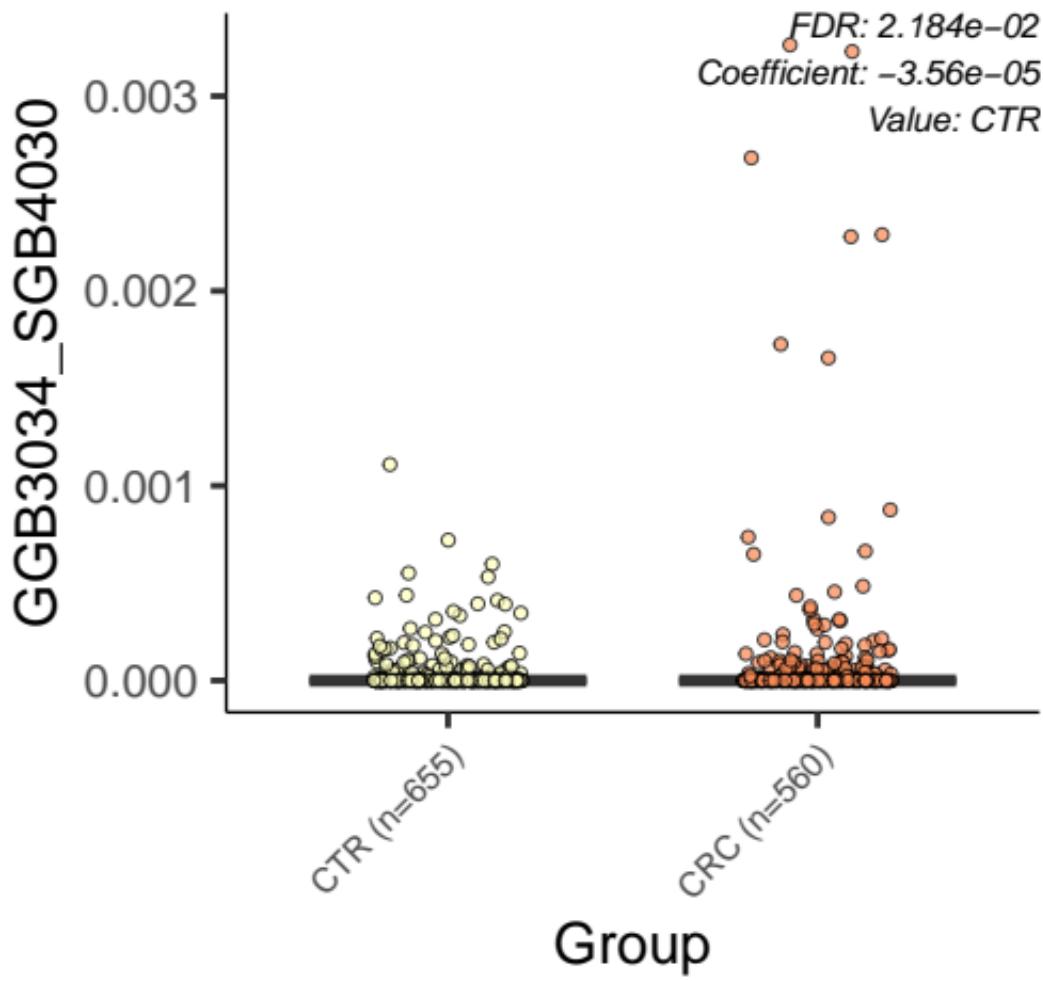


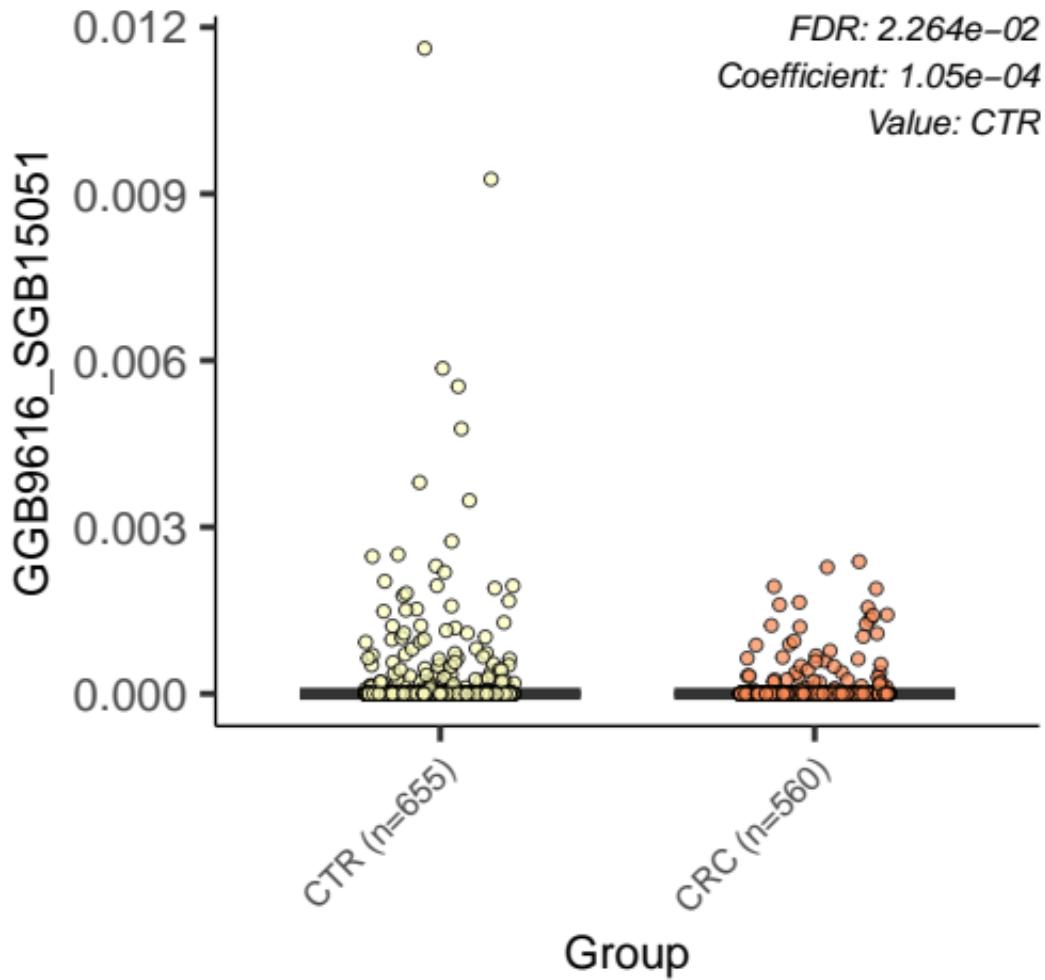


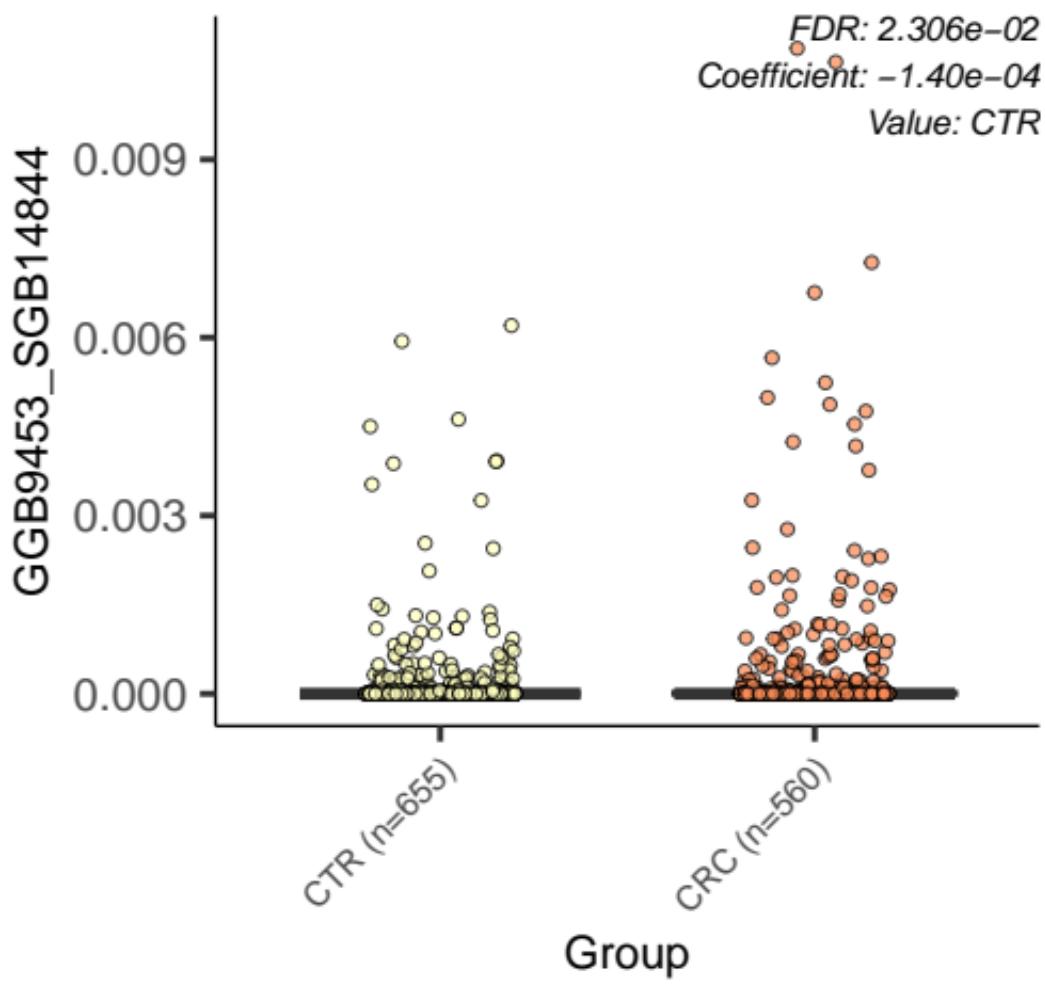


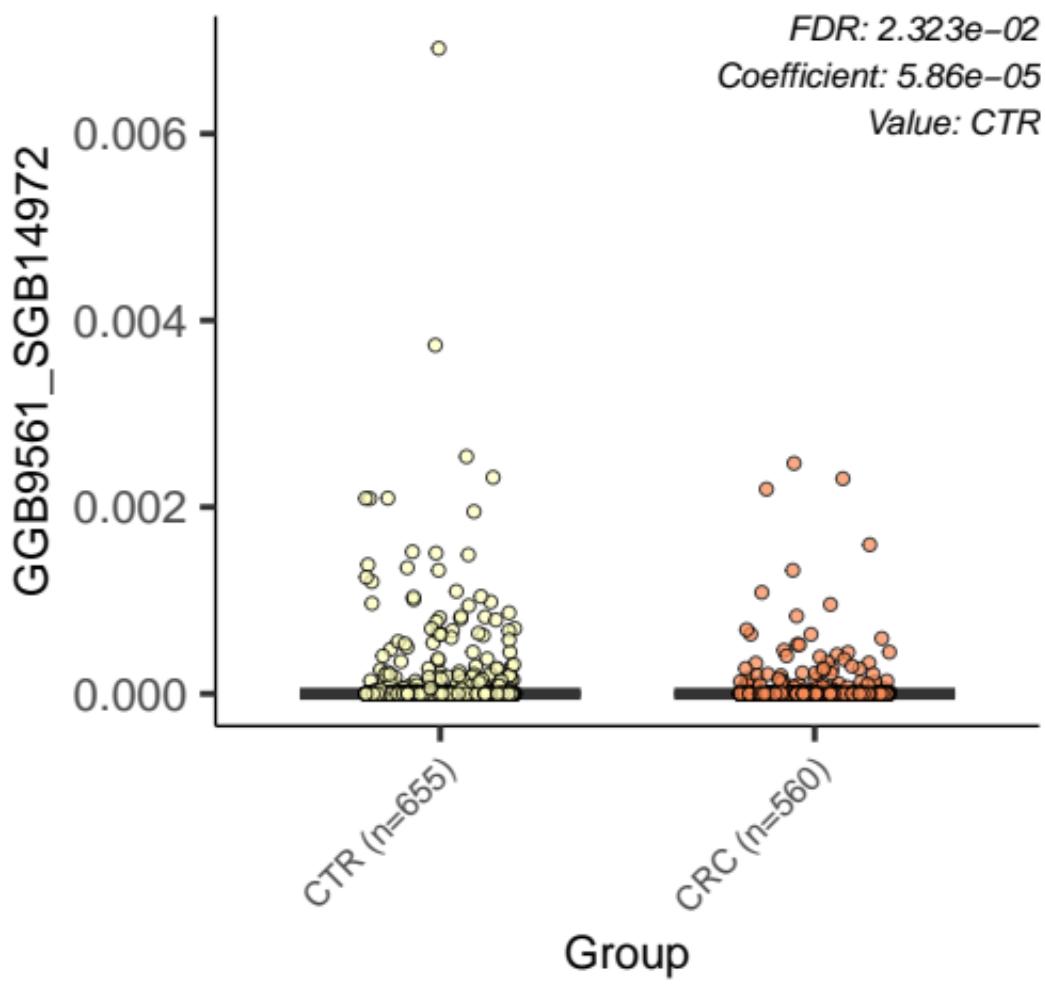


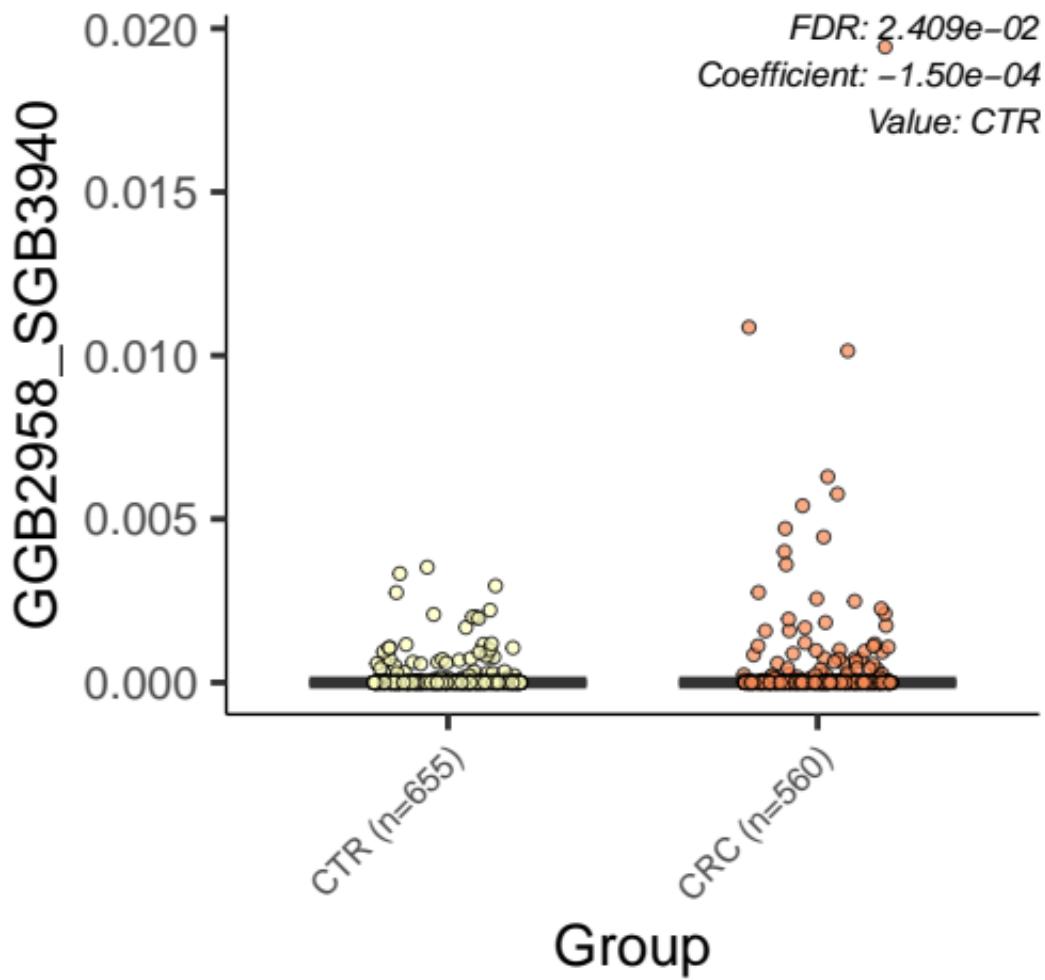


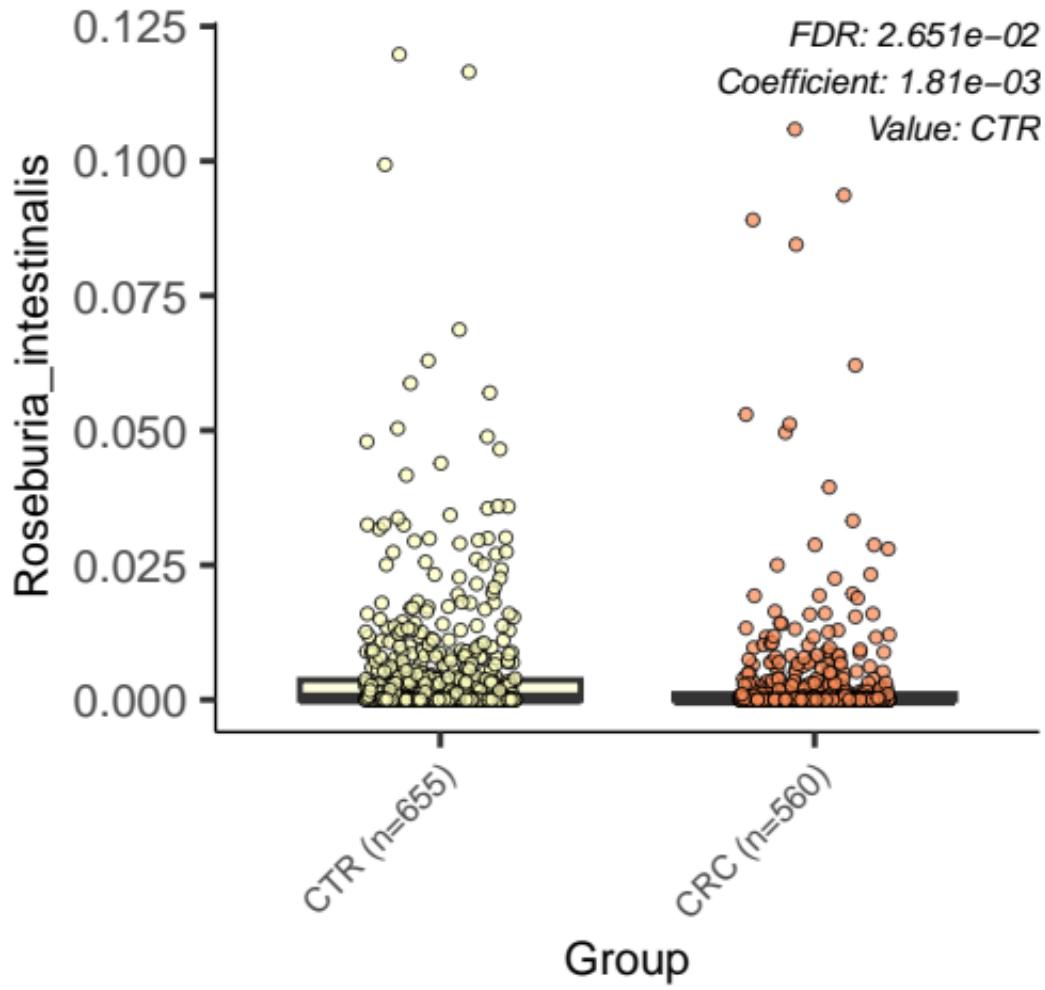


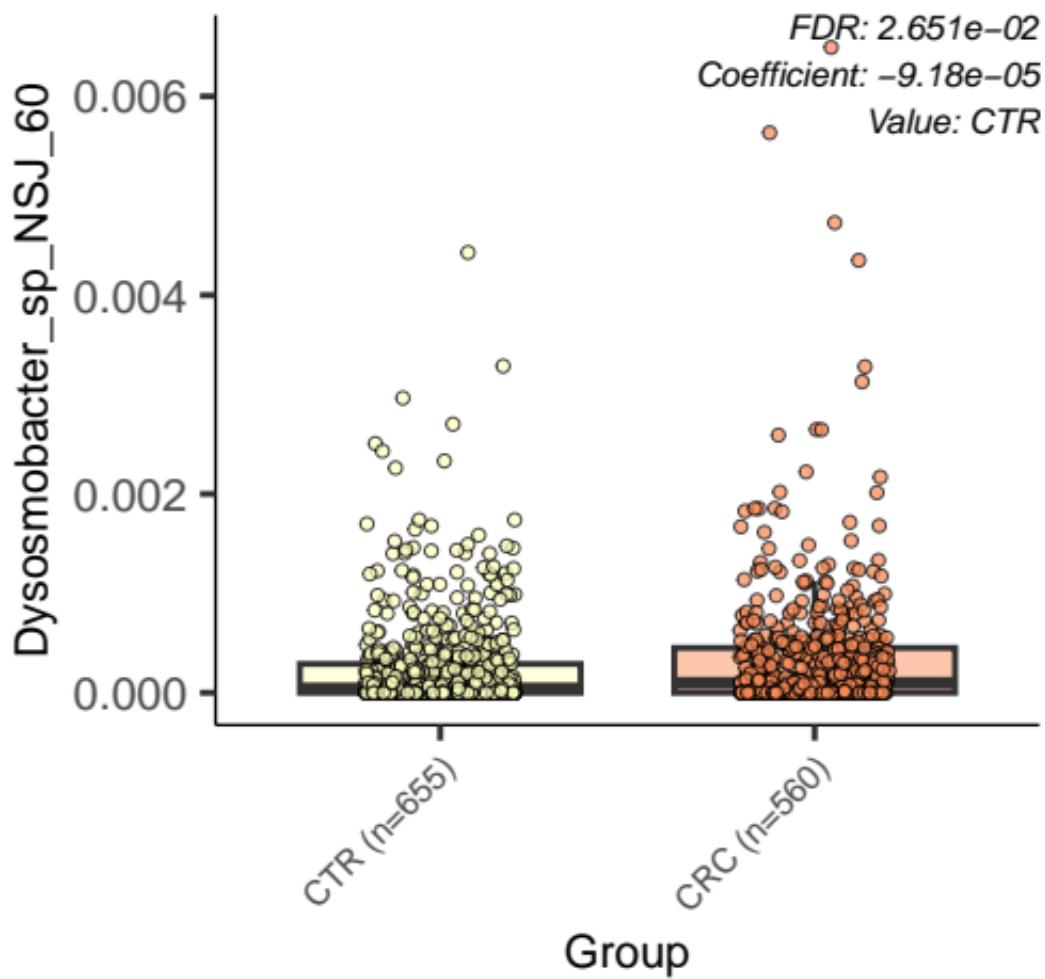


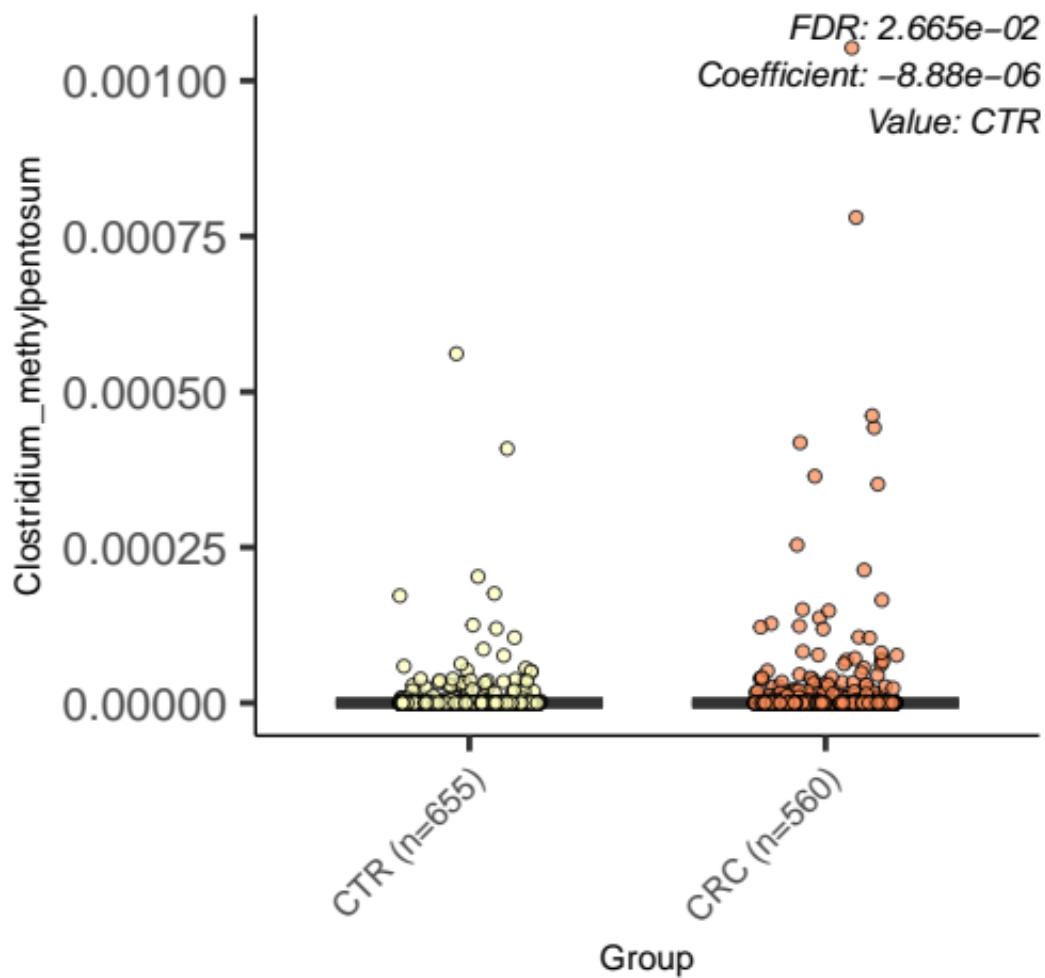


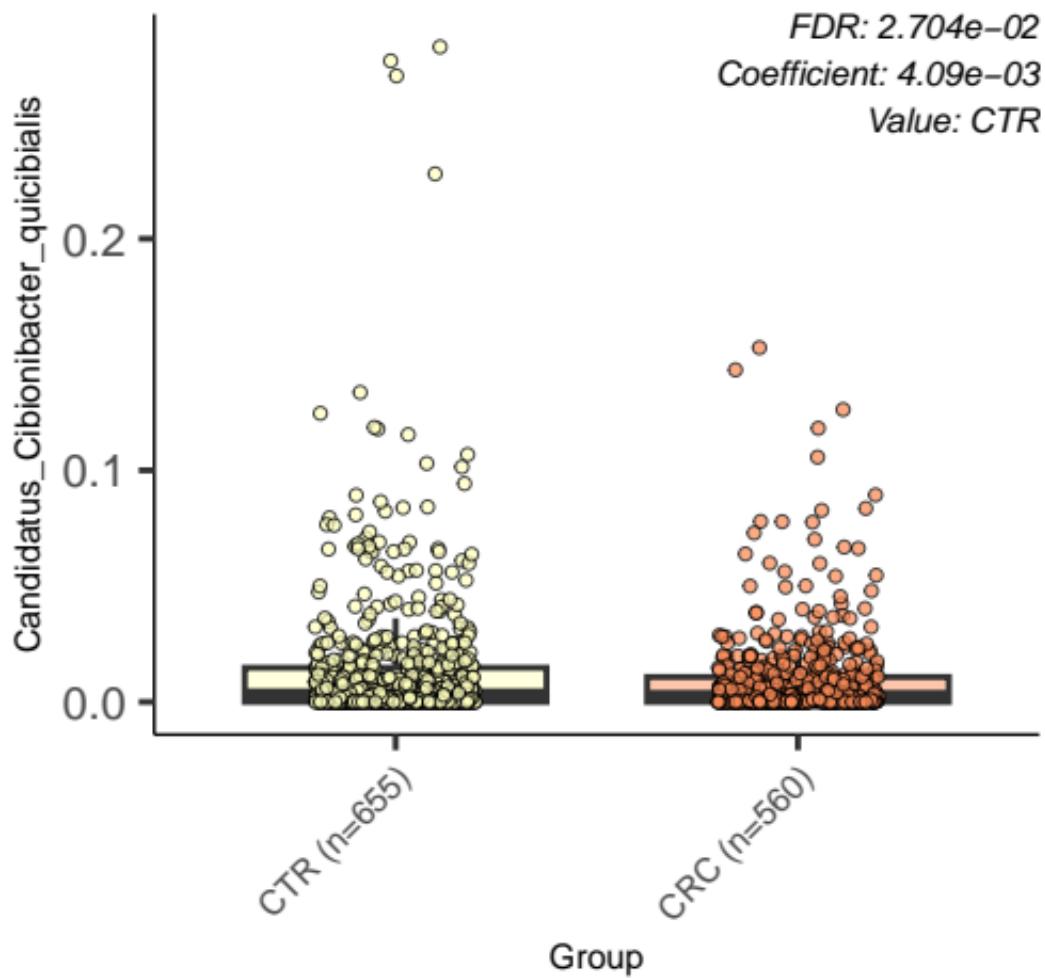


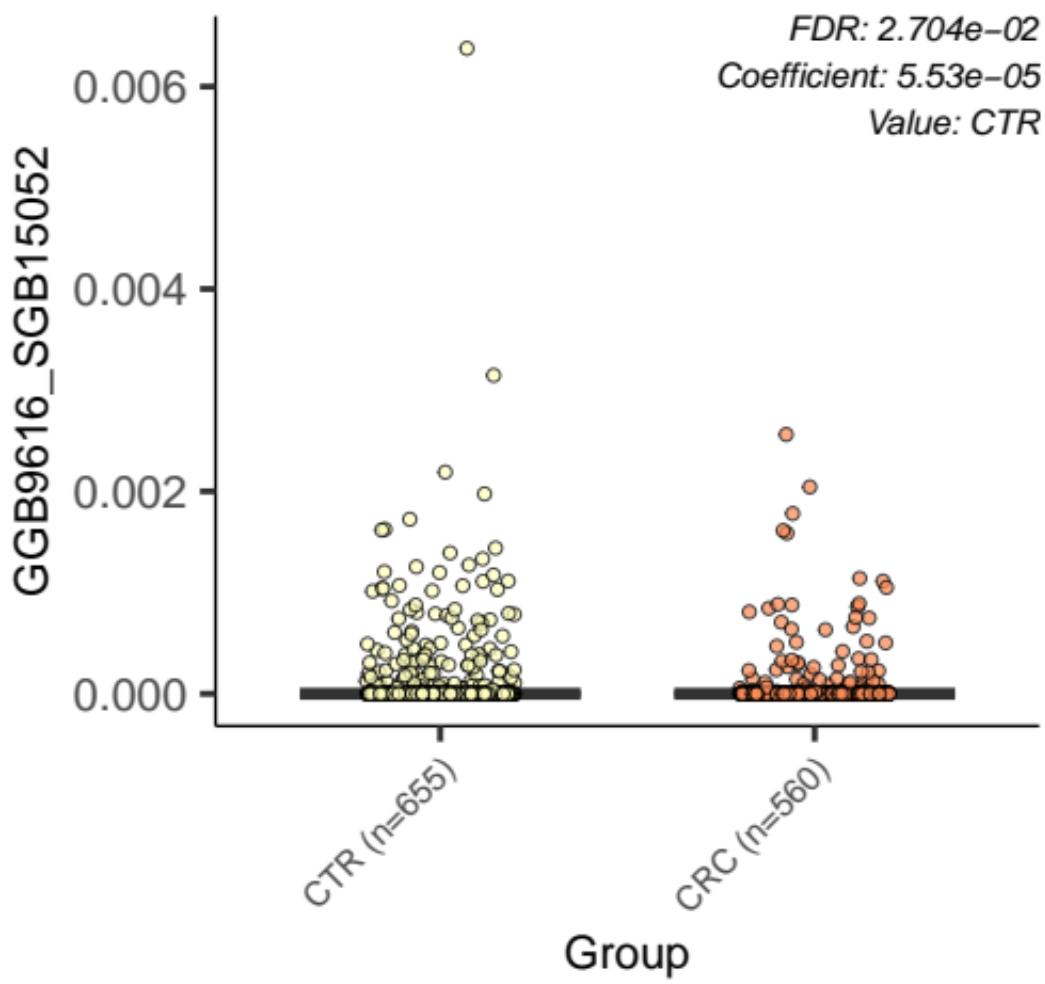


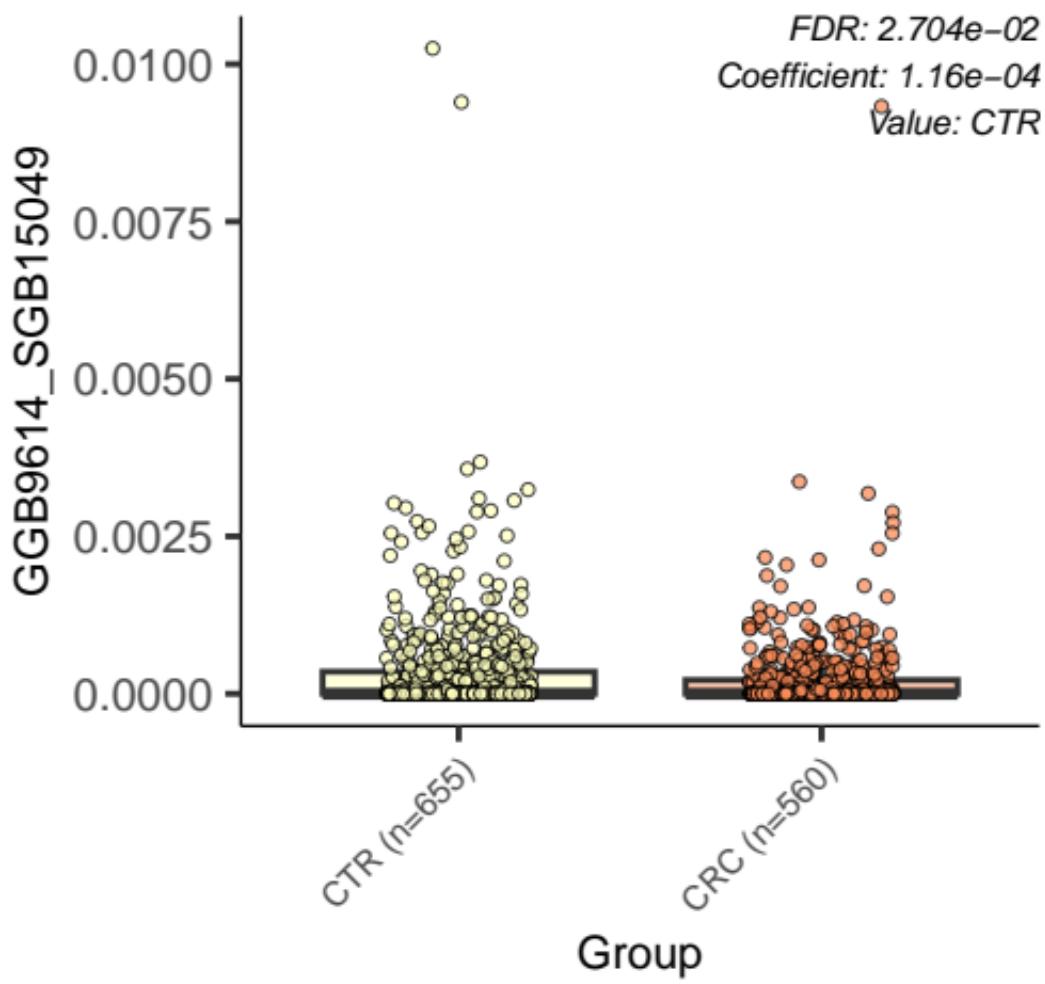


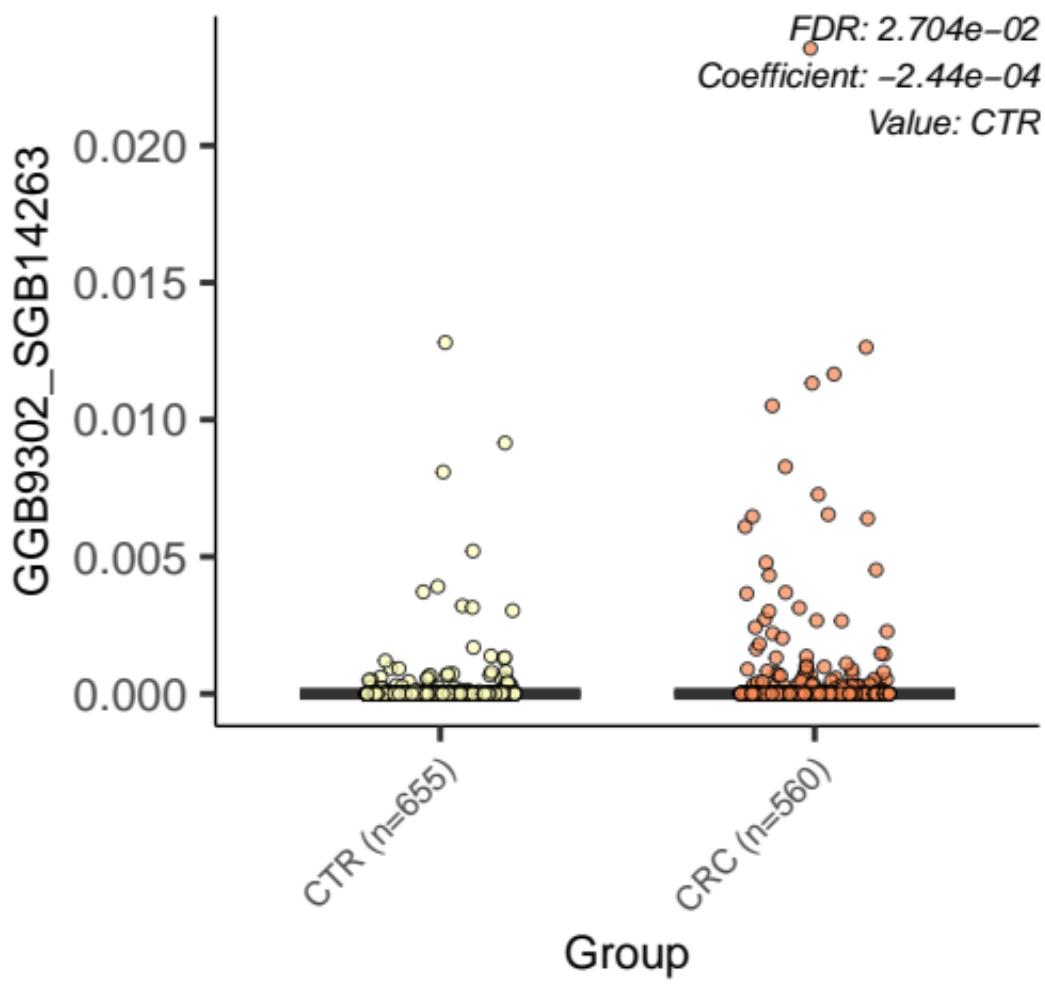


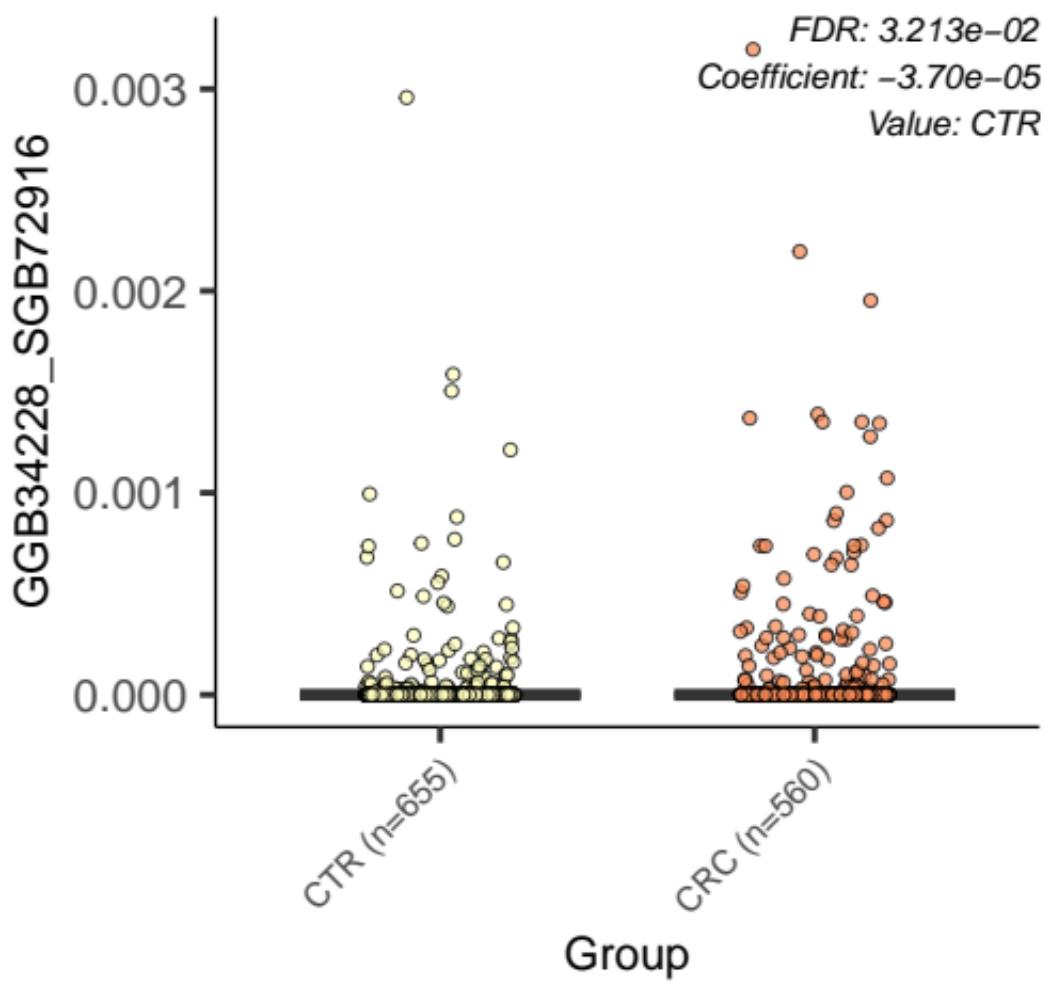












FDR: 3.350e-02  
Coefficient: 3.33e-04  
Value: CTR

Clostridium\_SGB6179

0.04

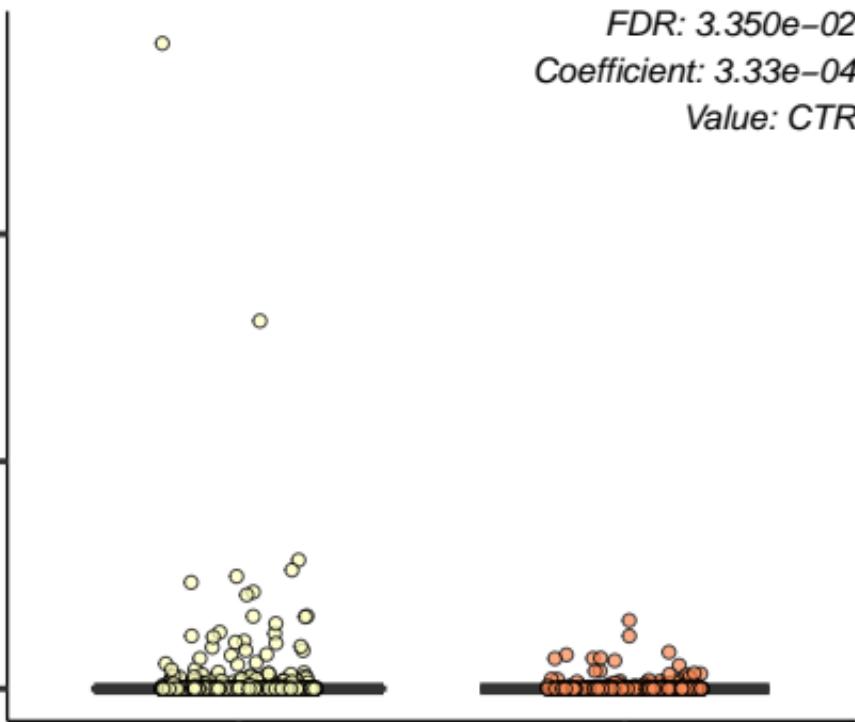
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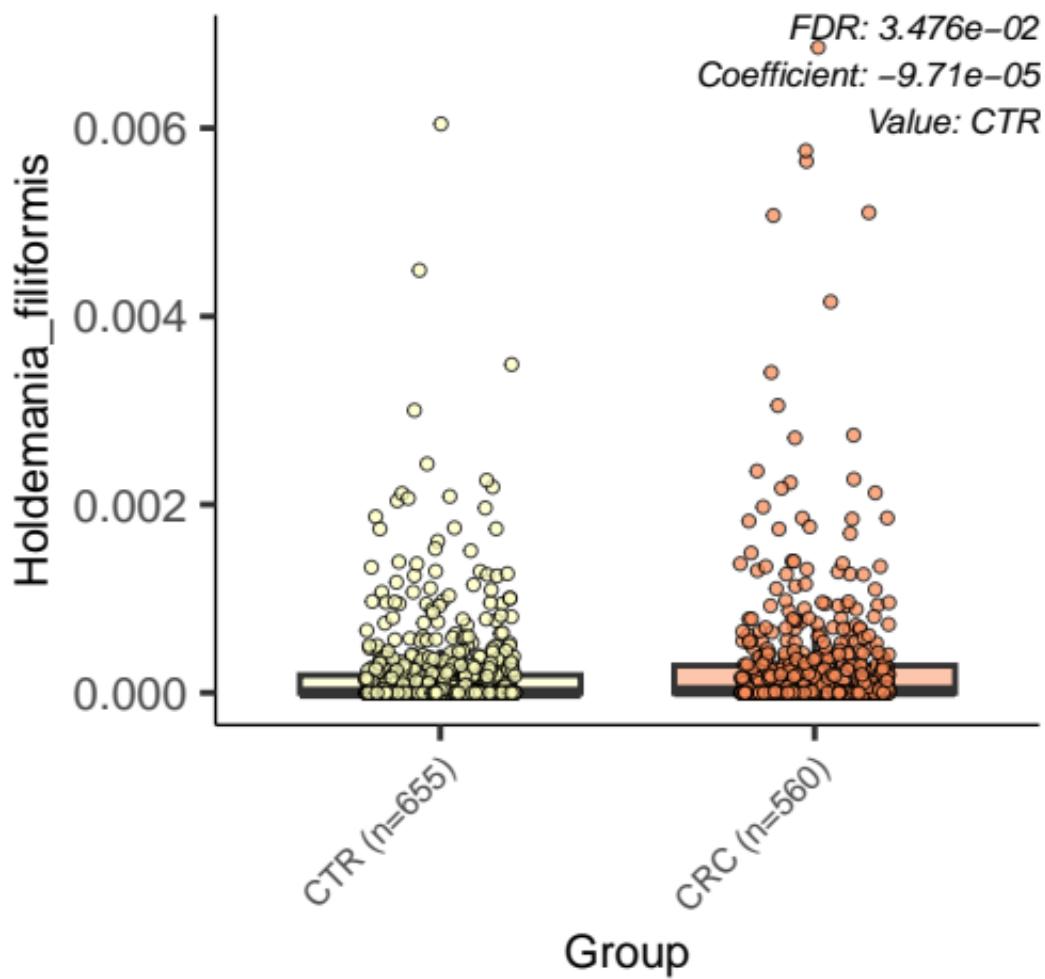
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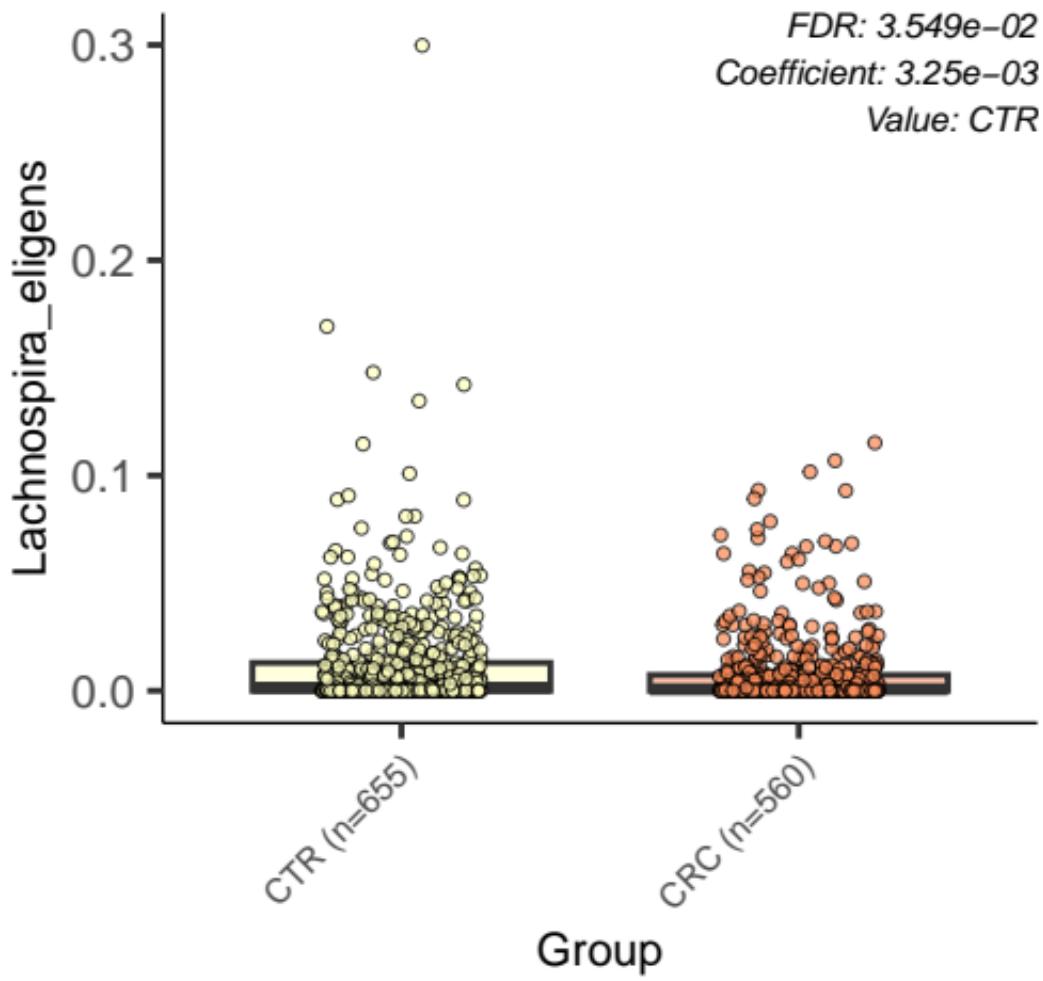
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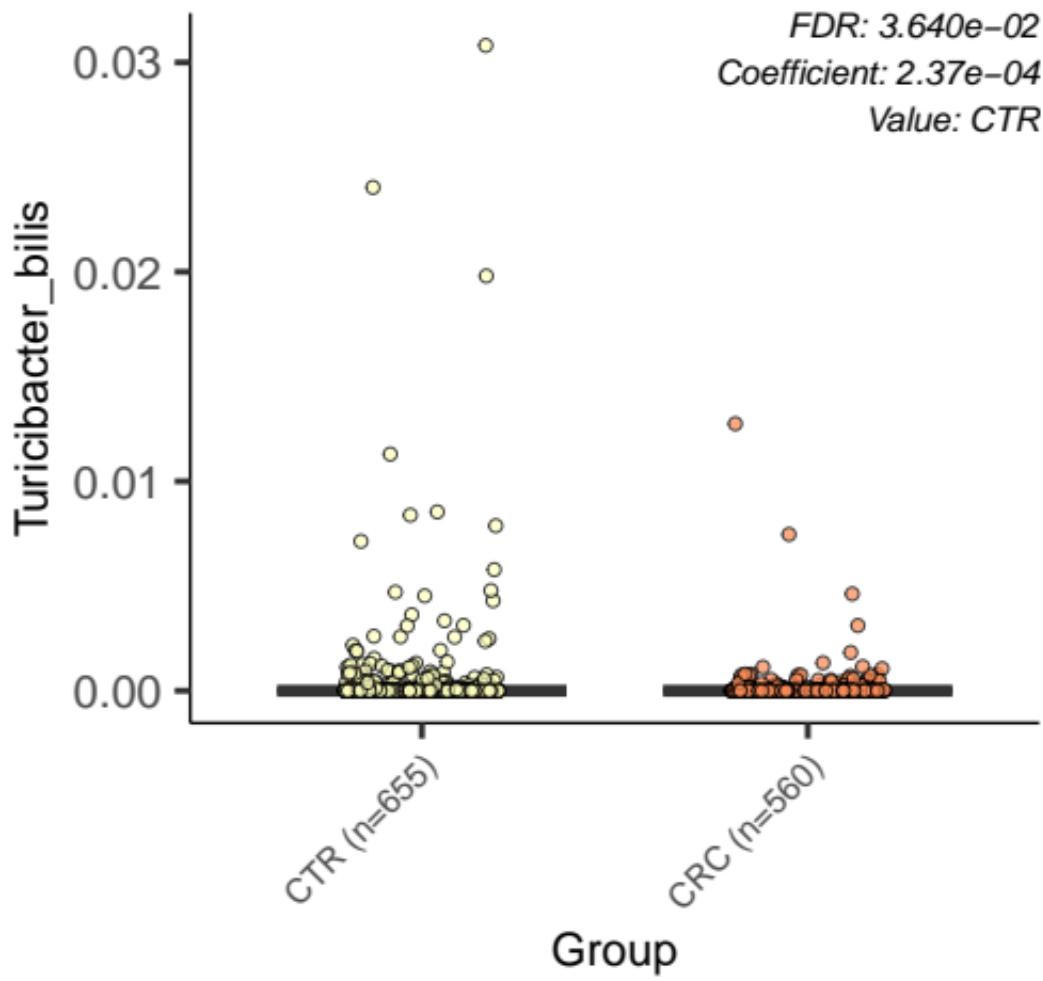
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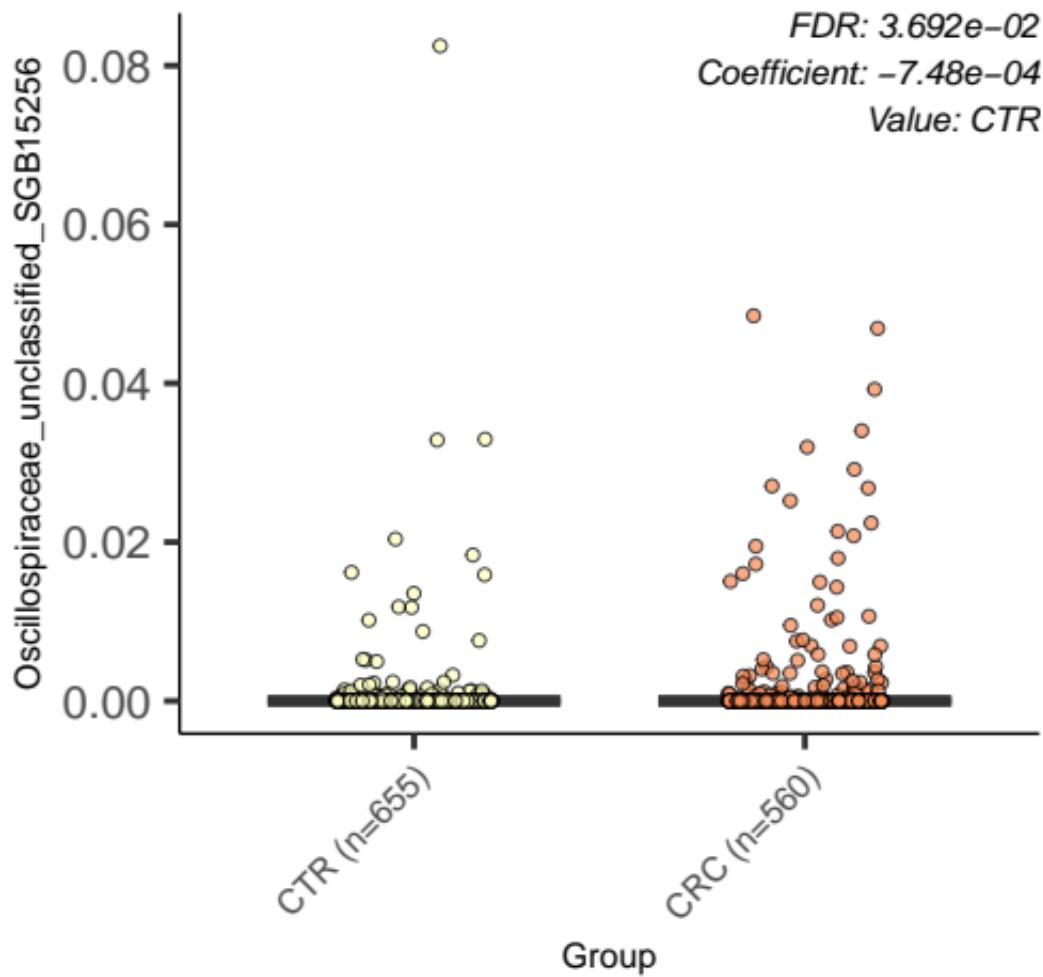
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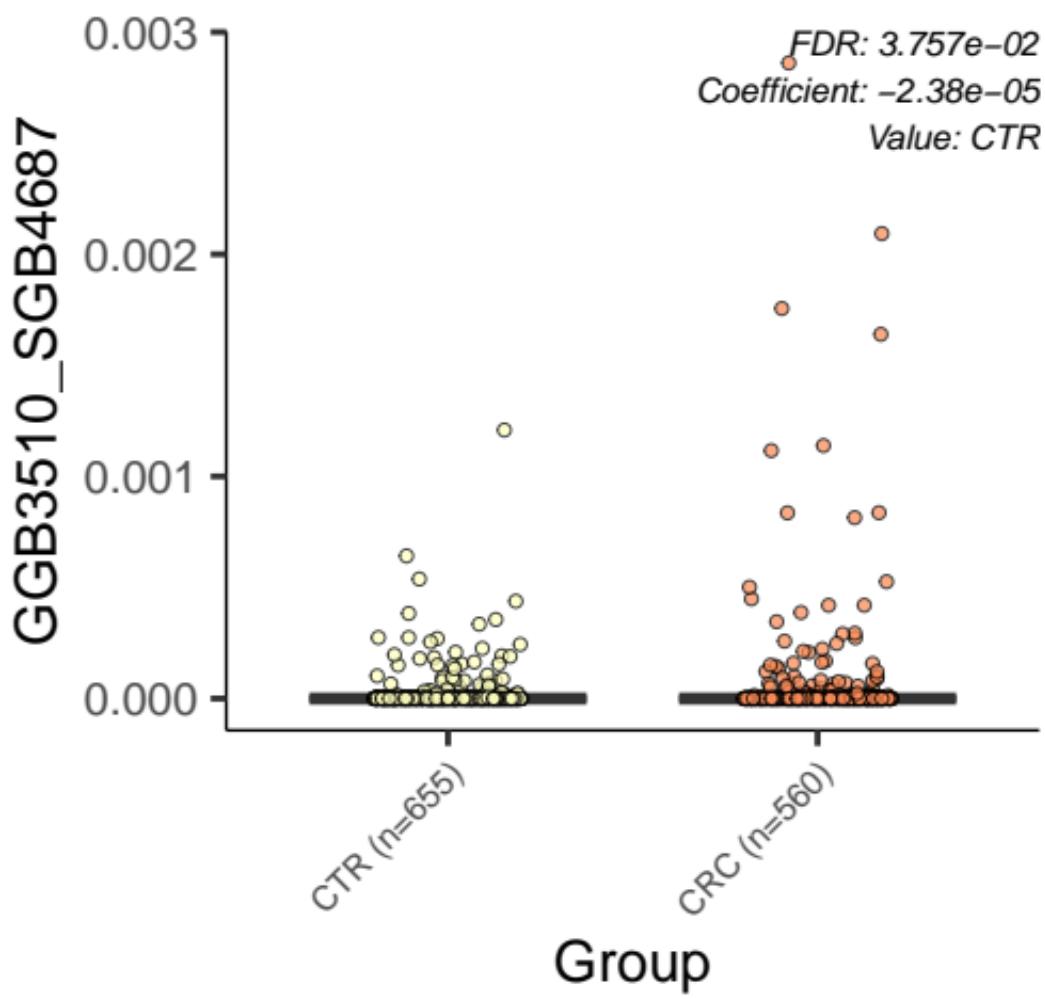


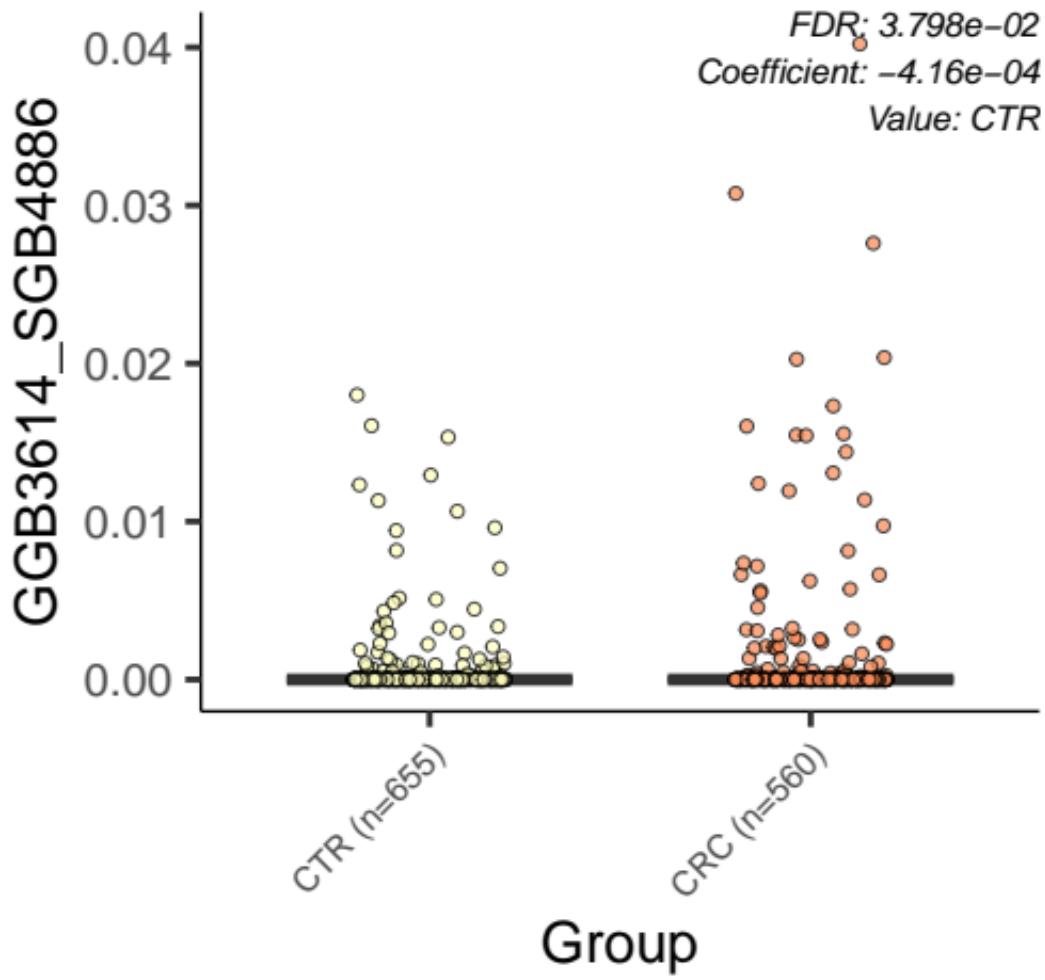


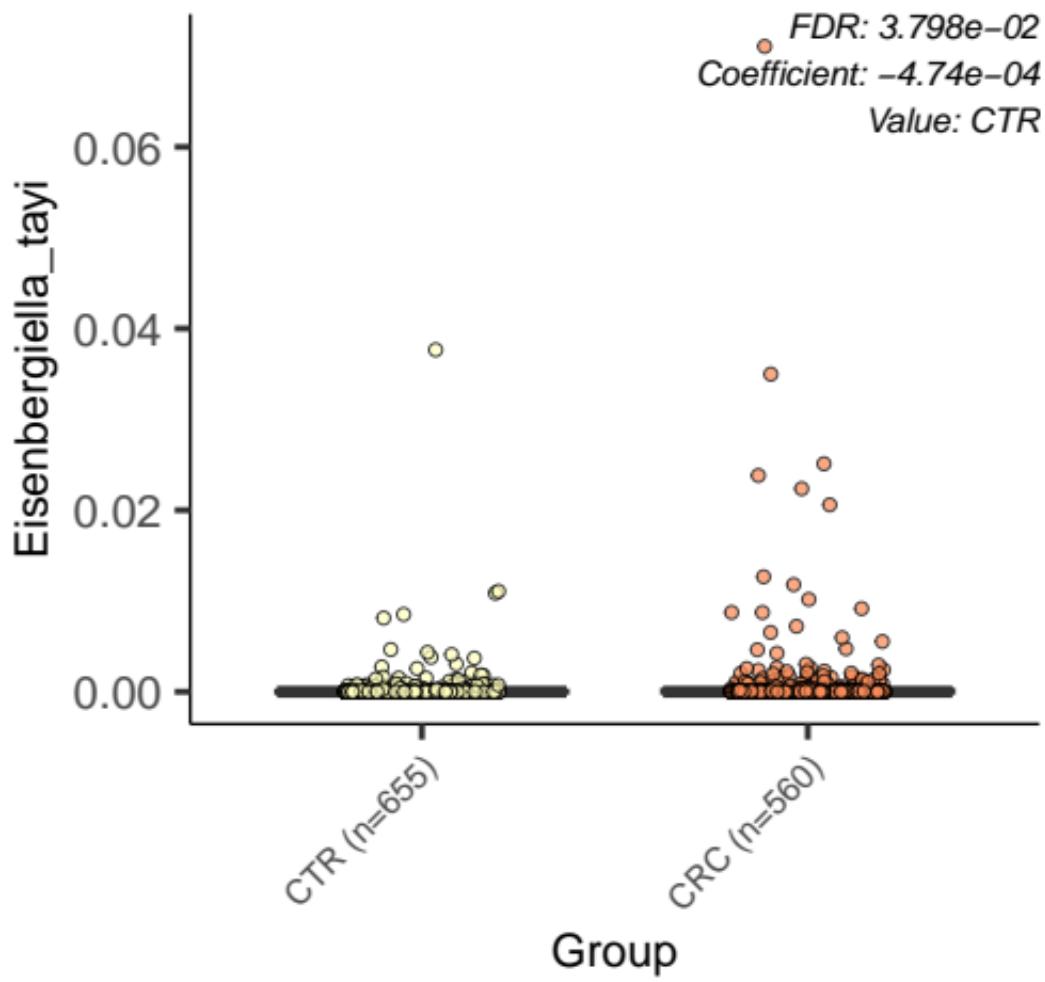


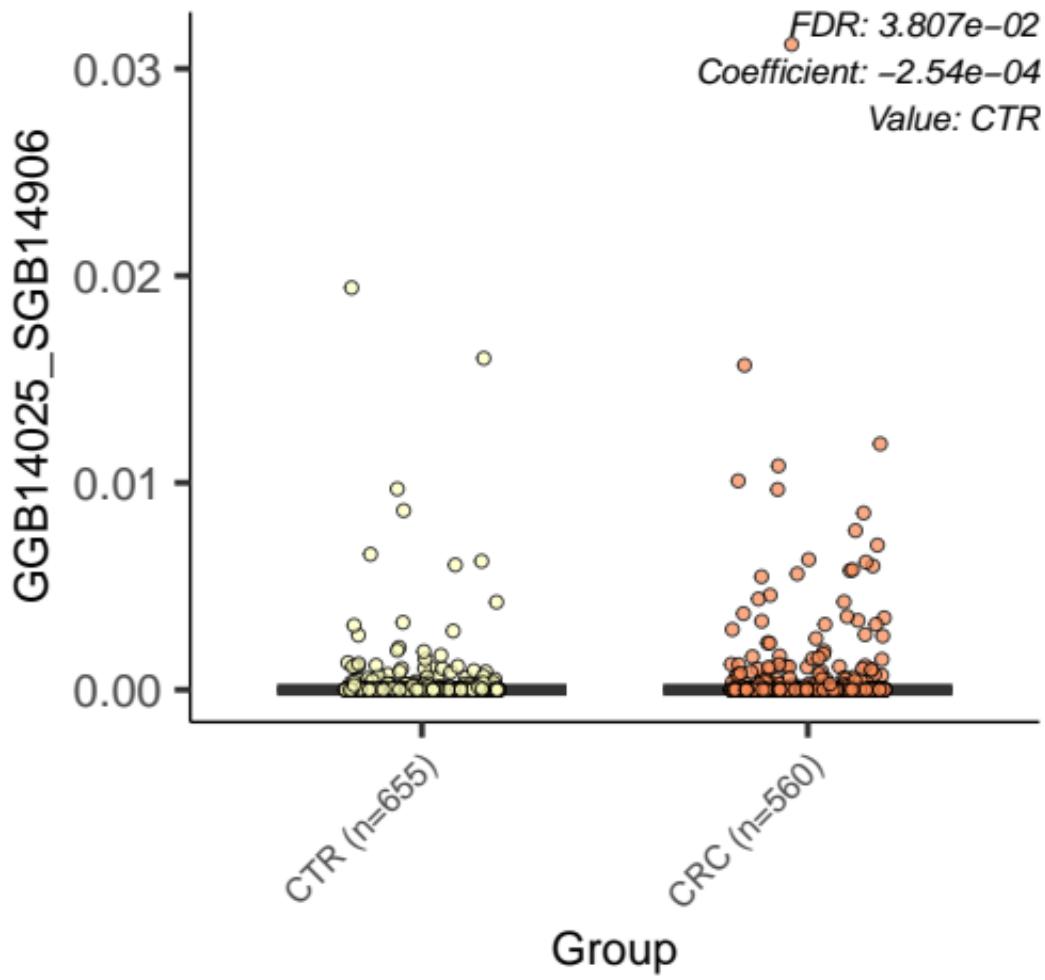


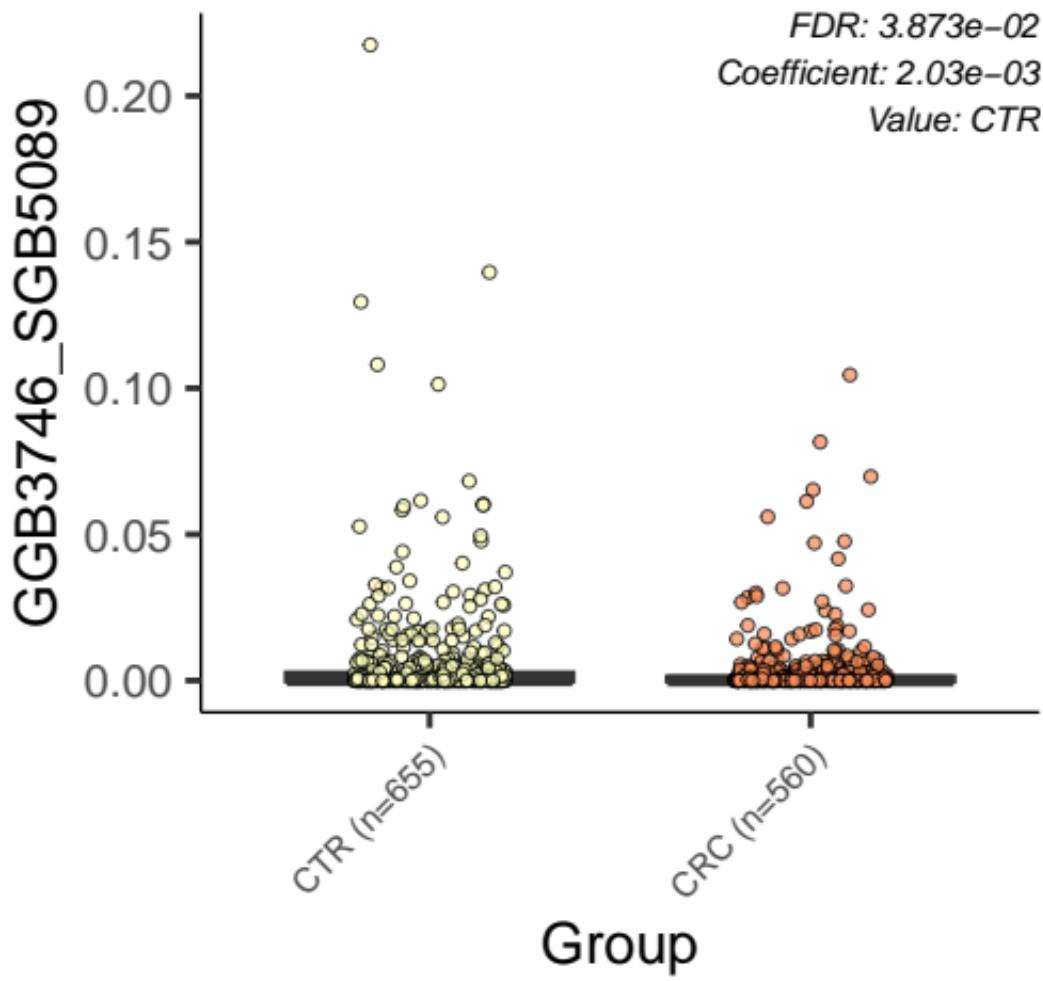


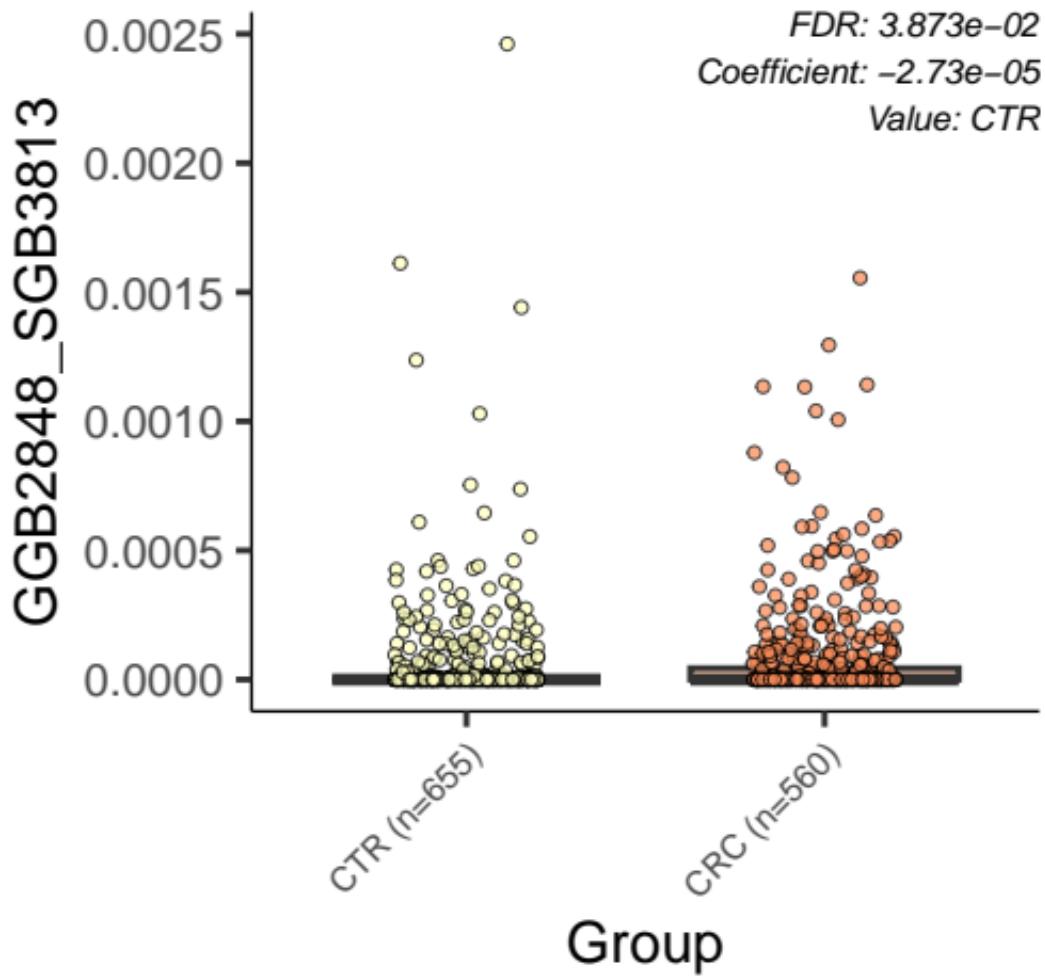


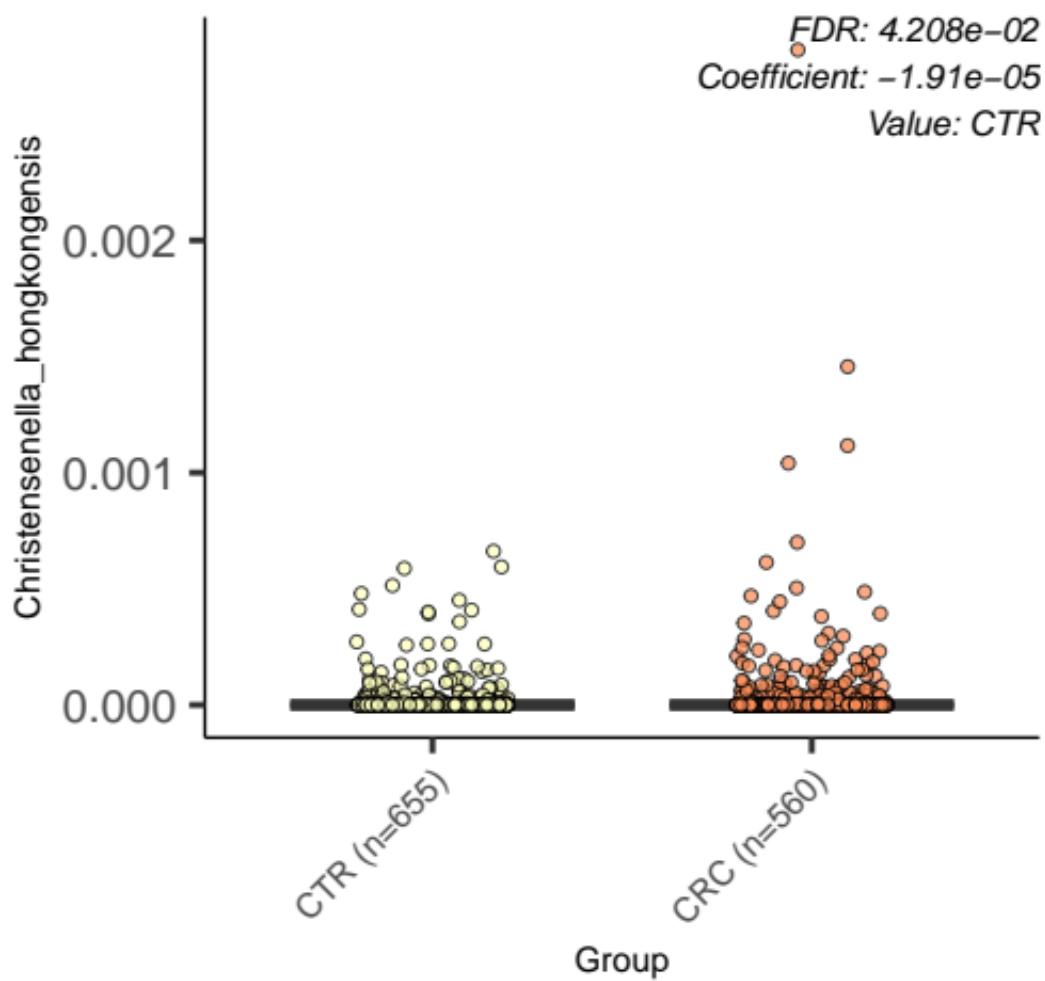


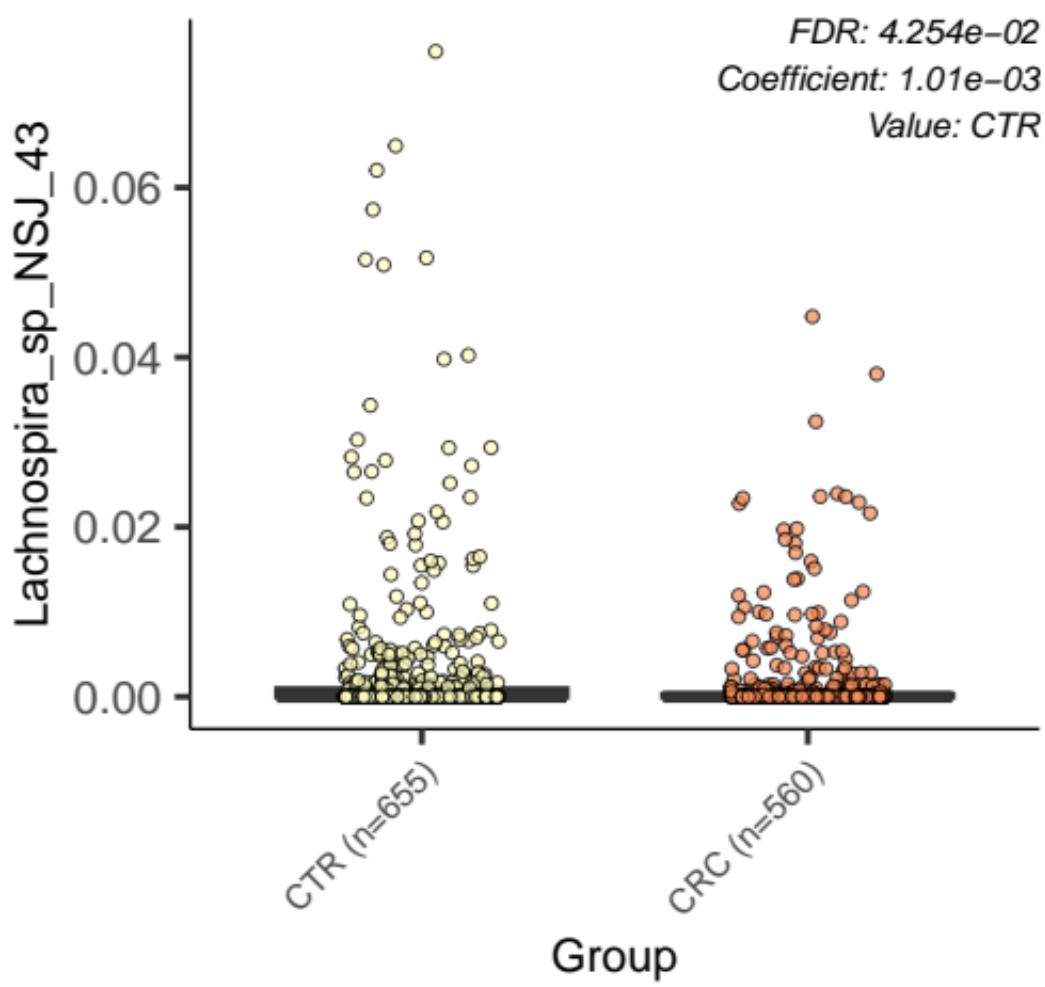


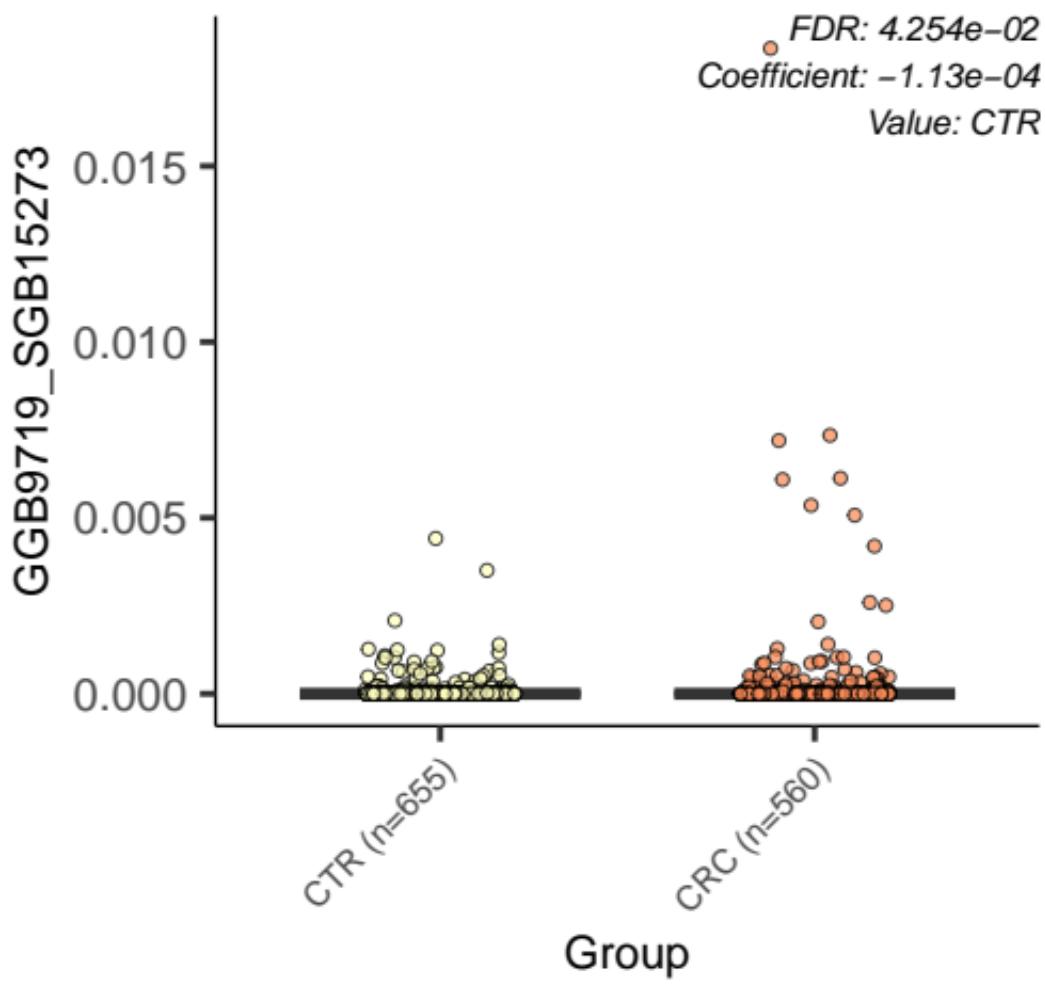


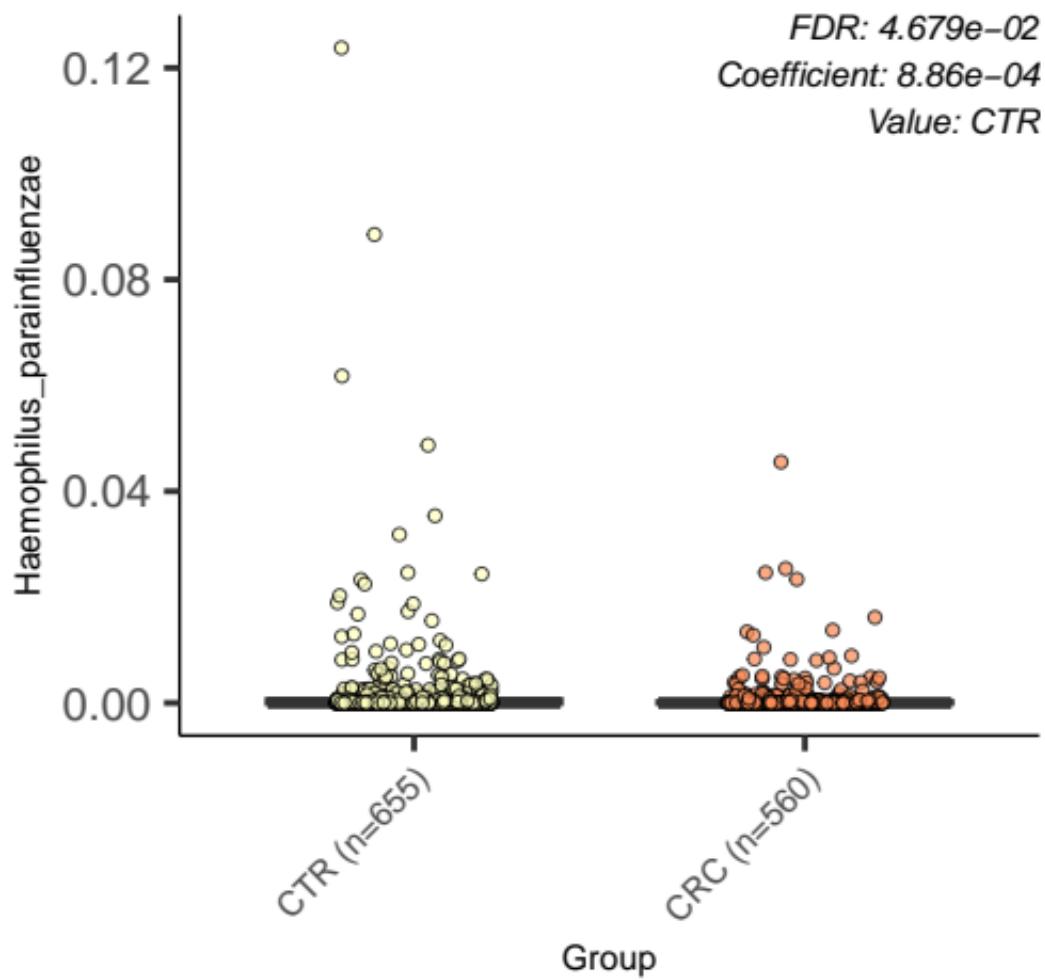


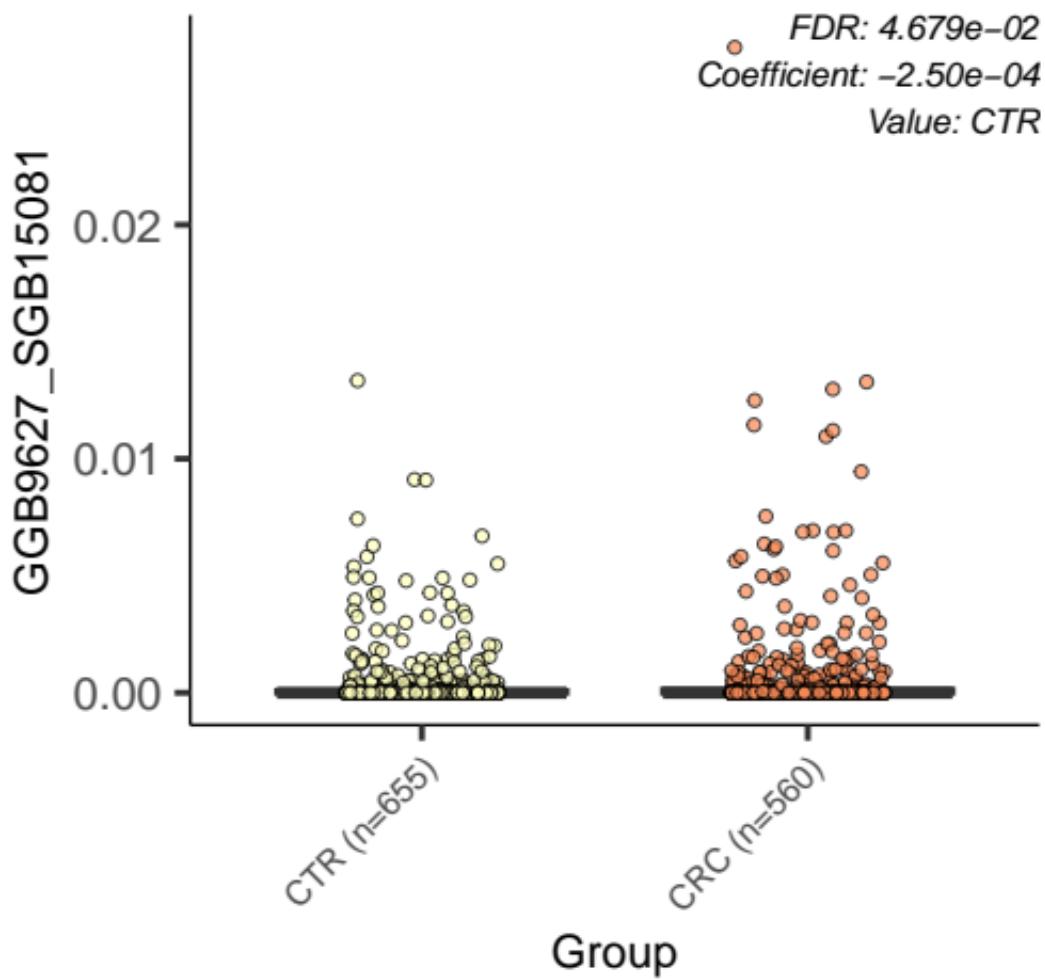


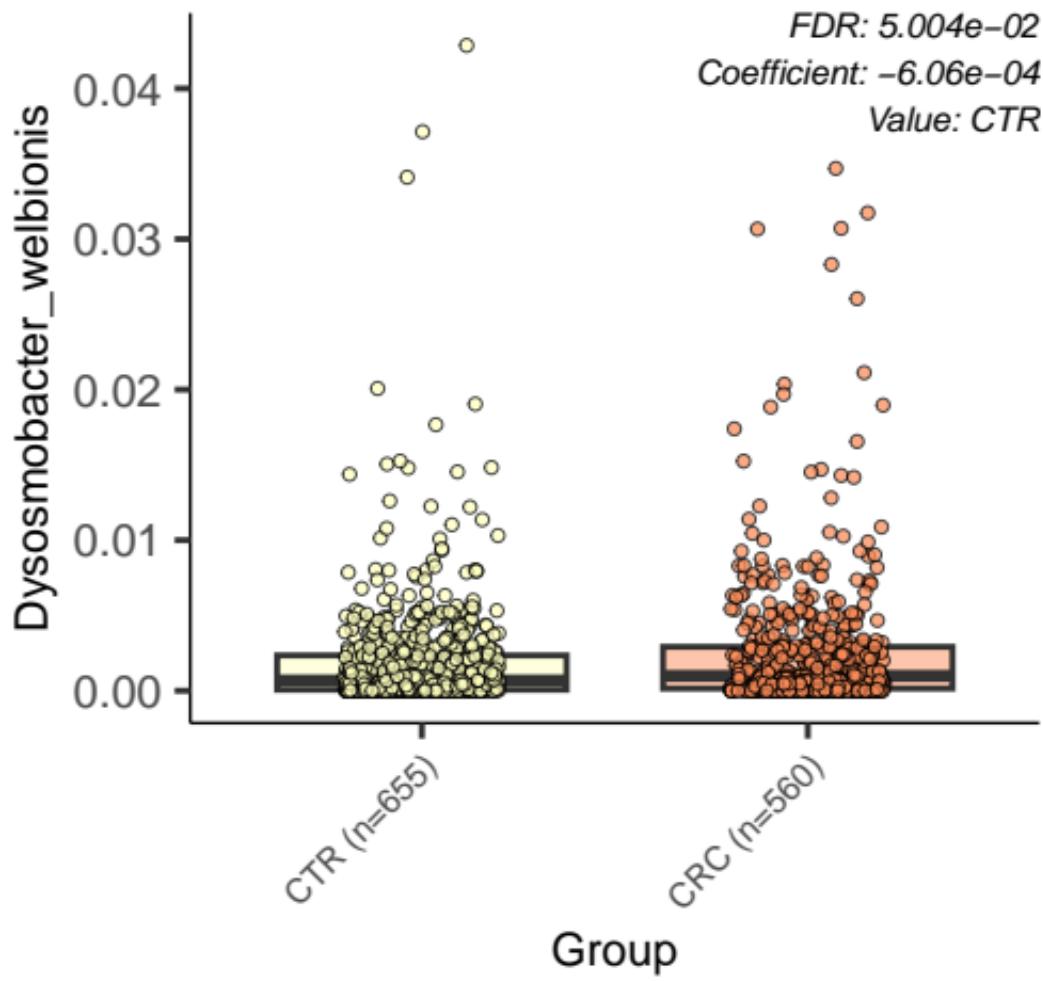


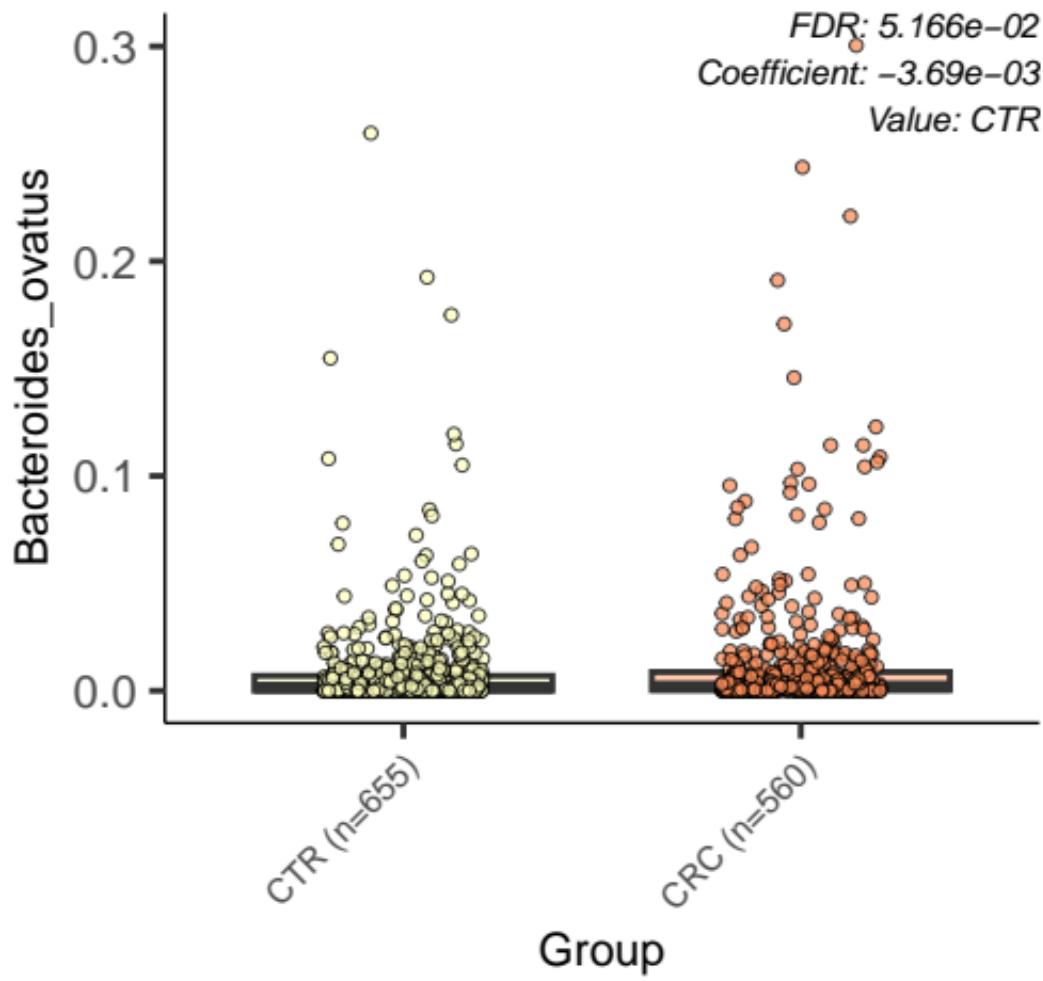


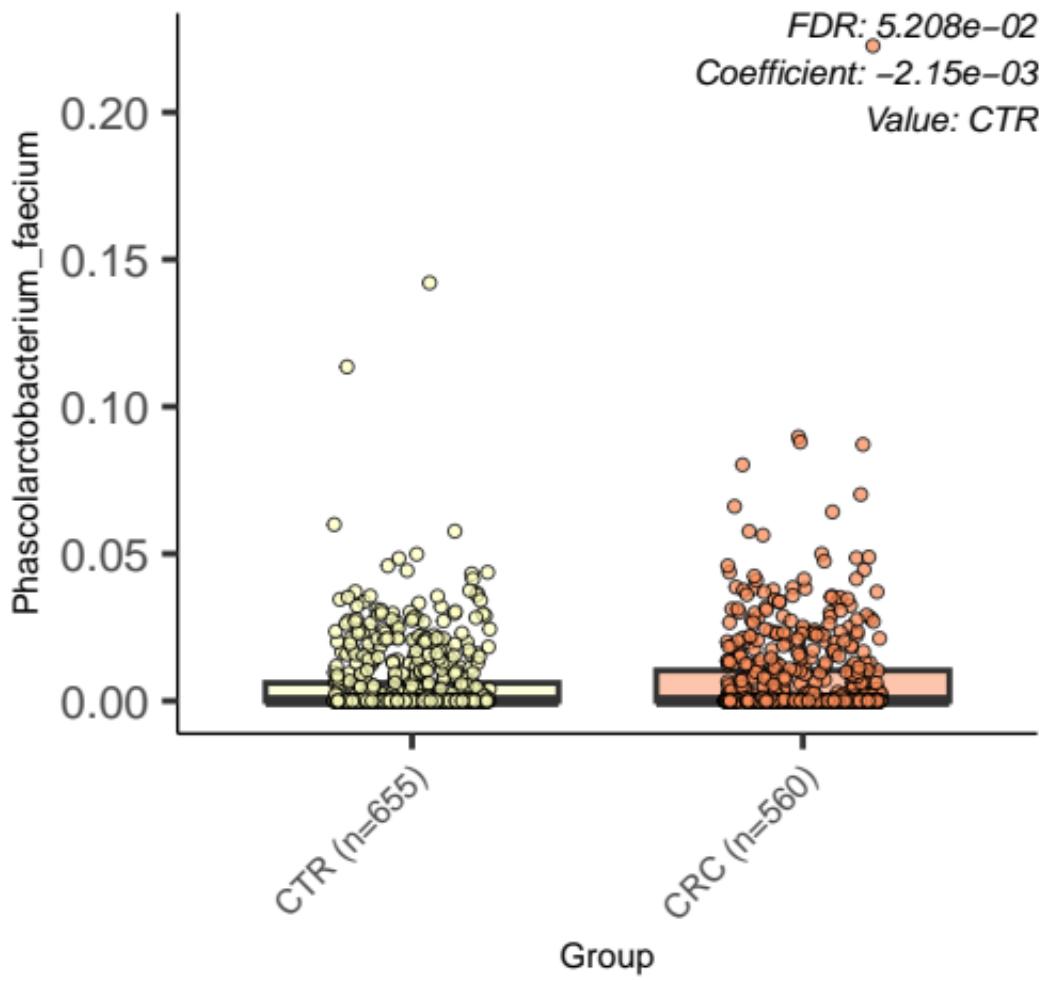


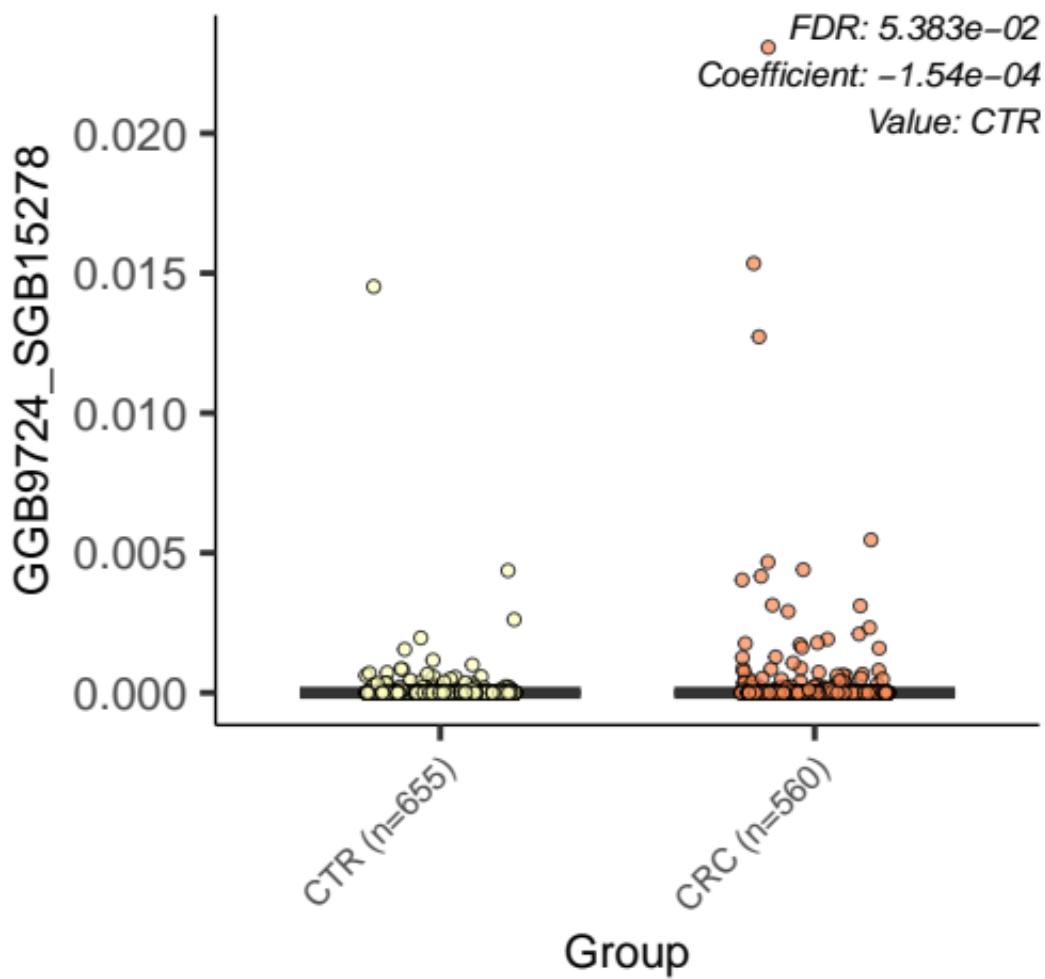


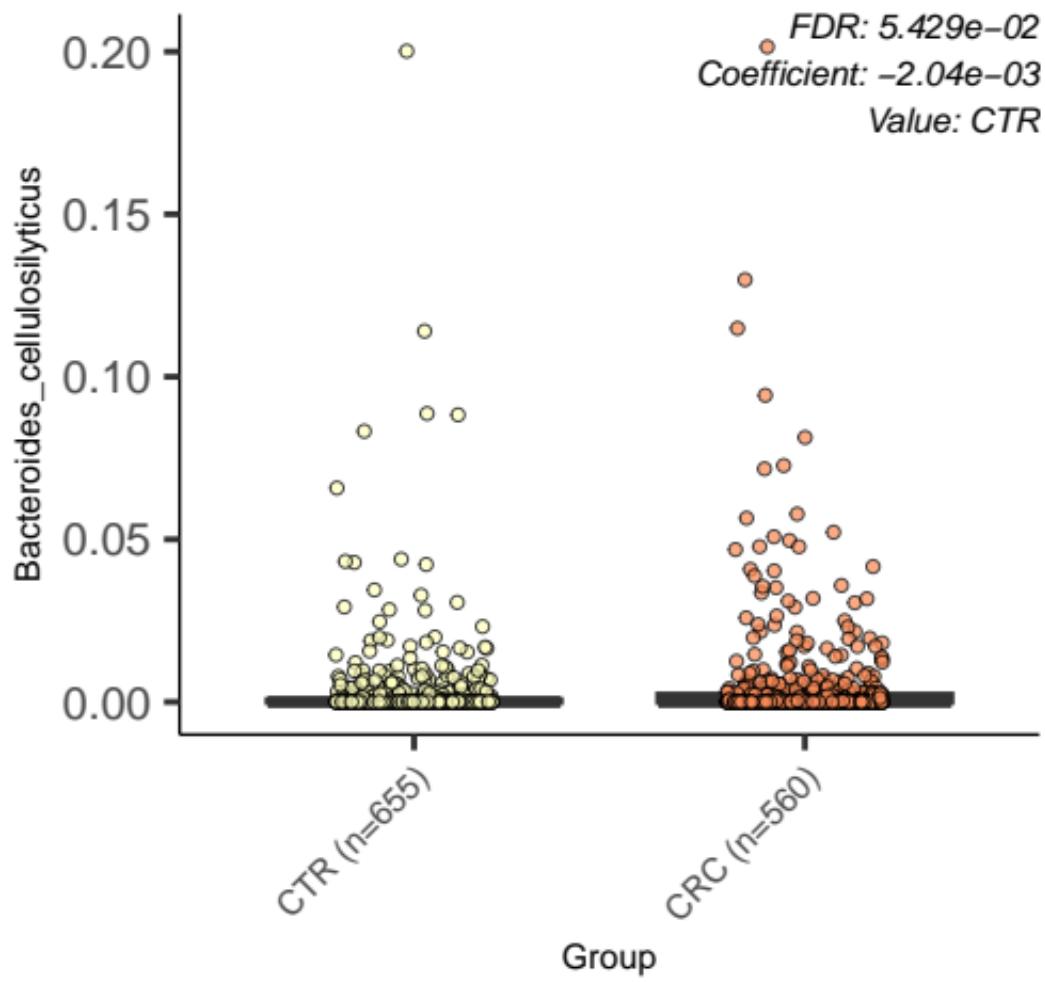


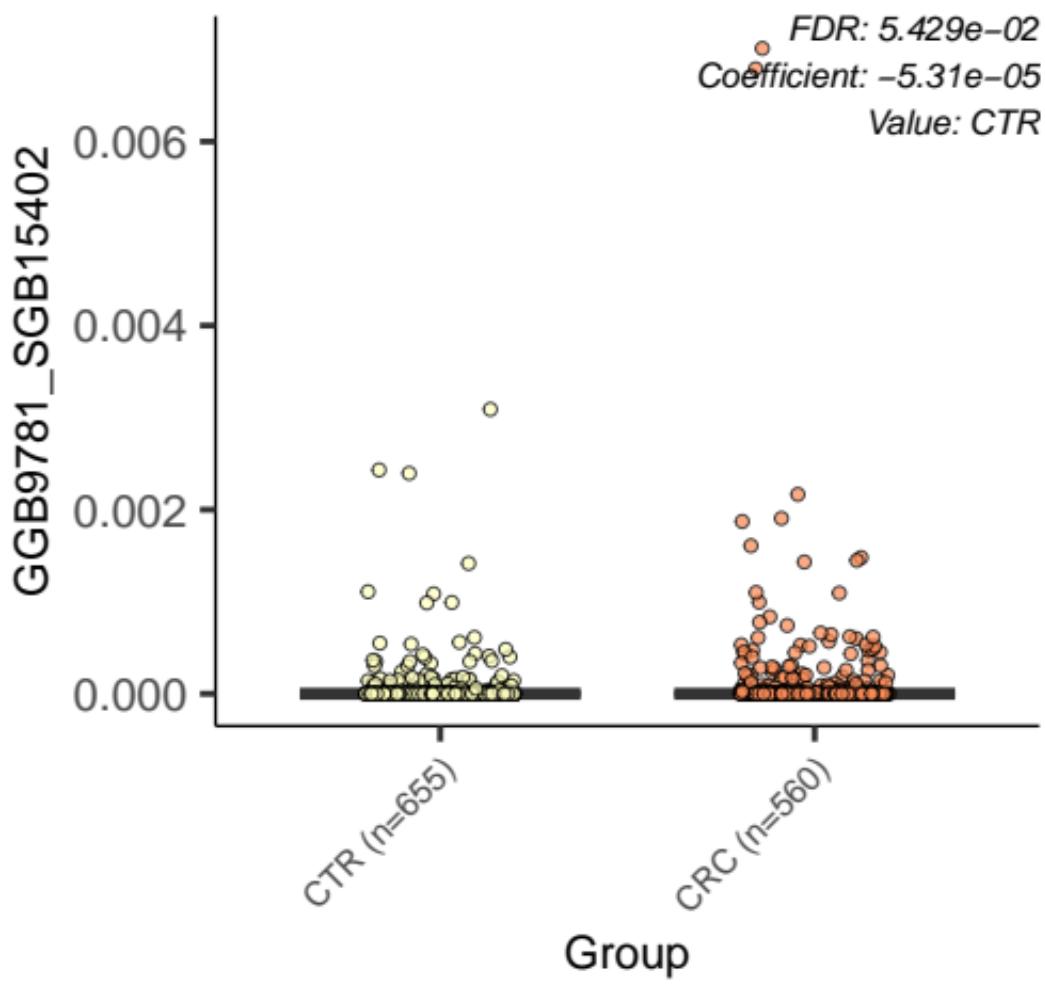


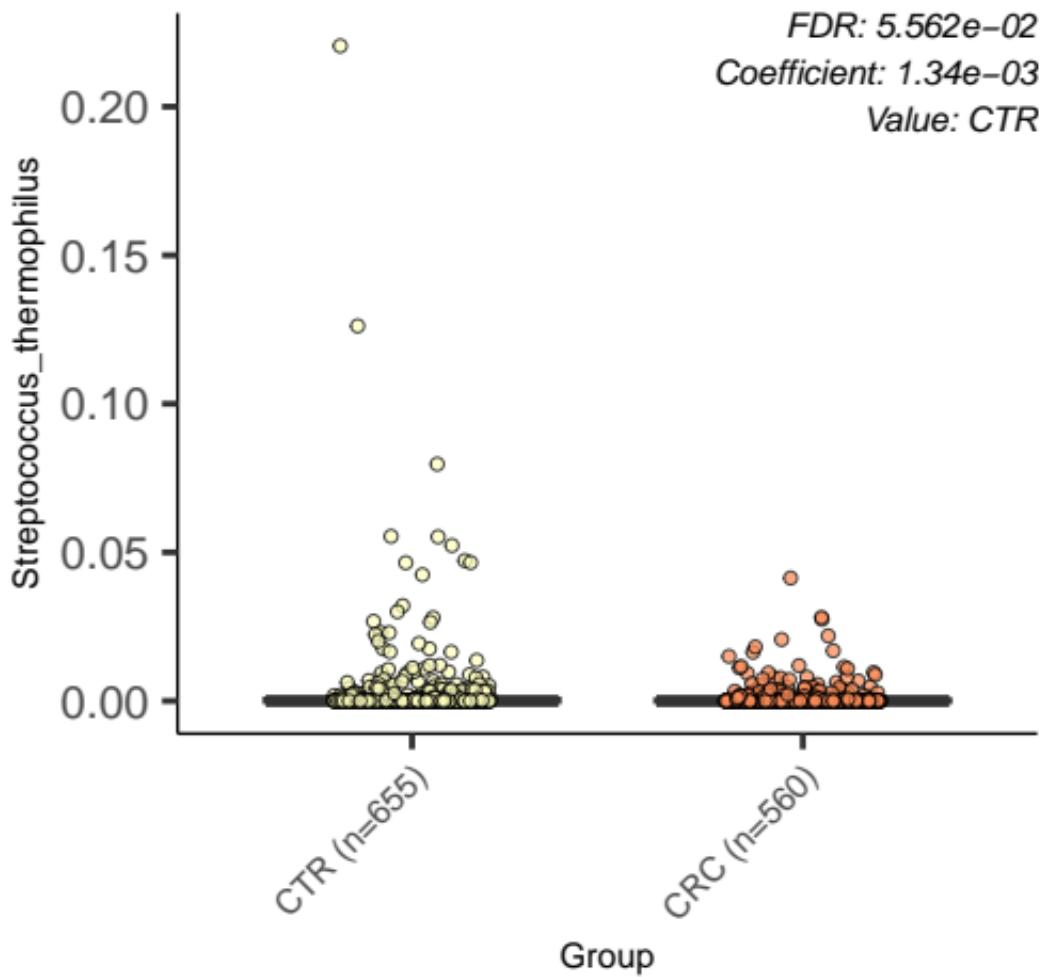


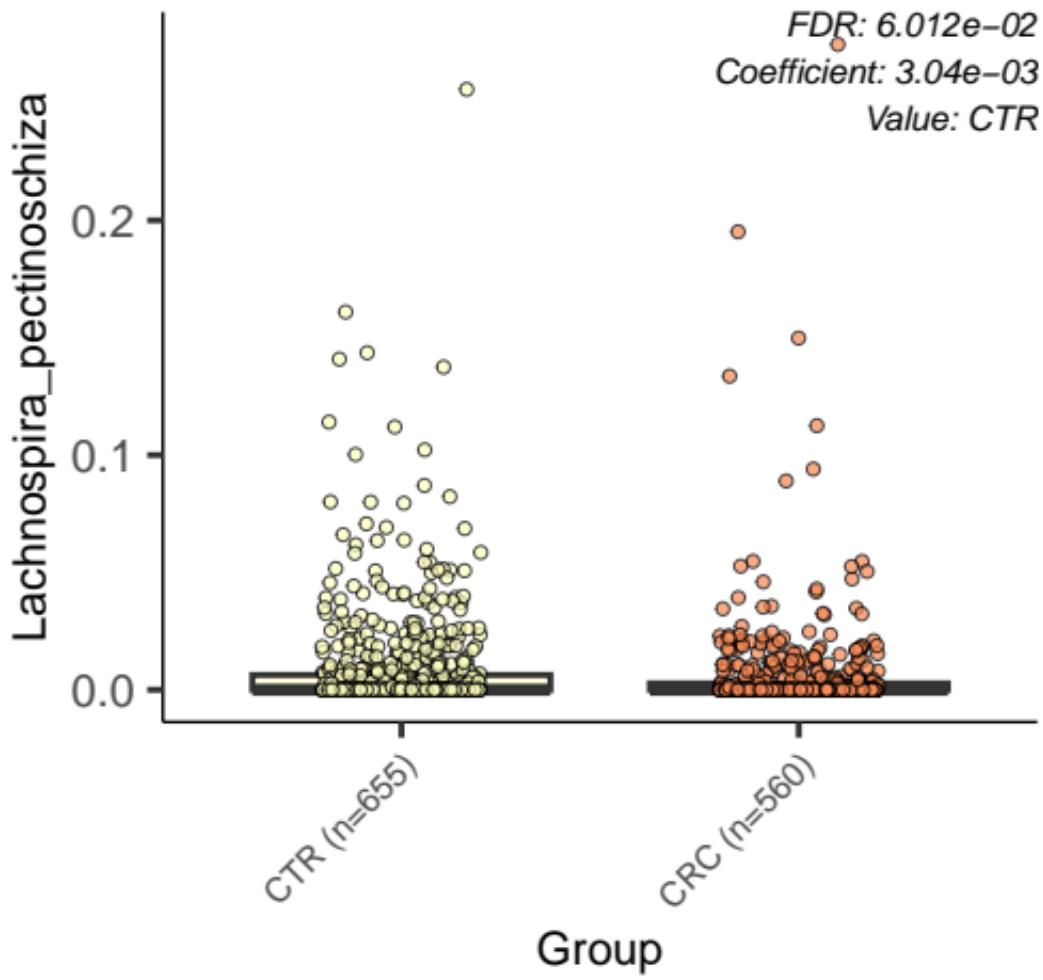


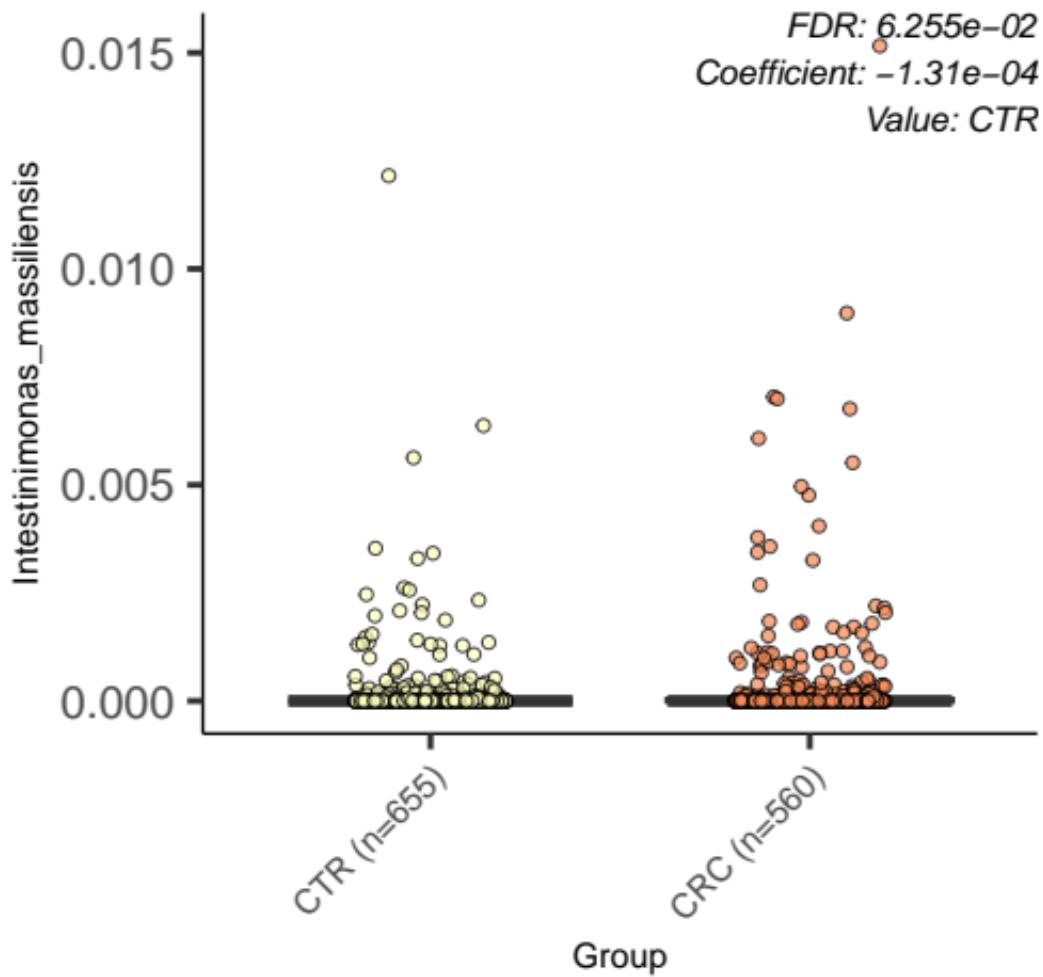


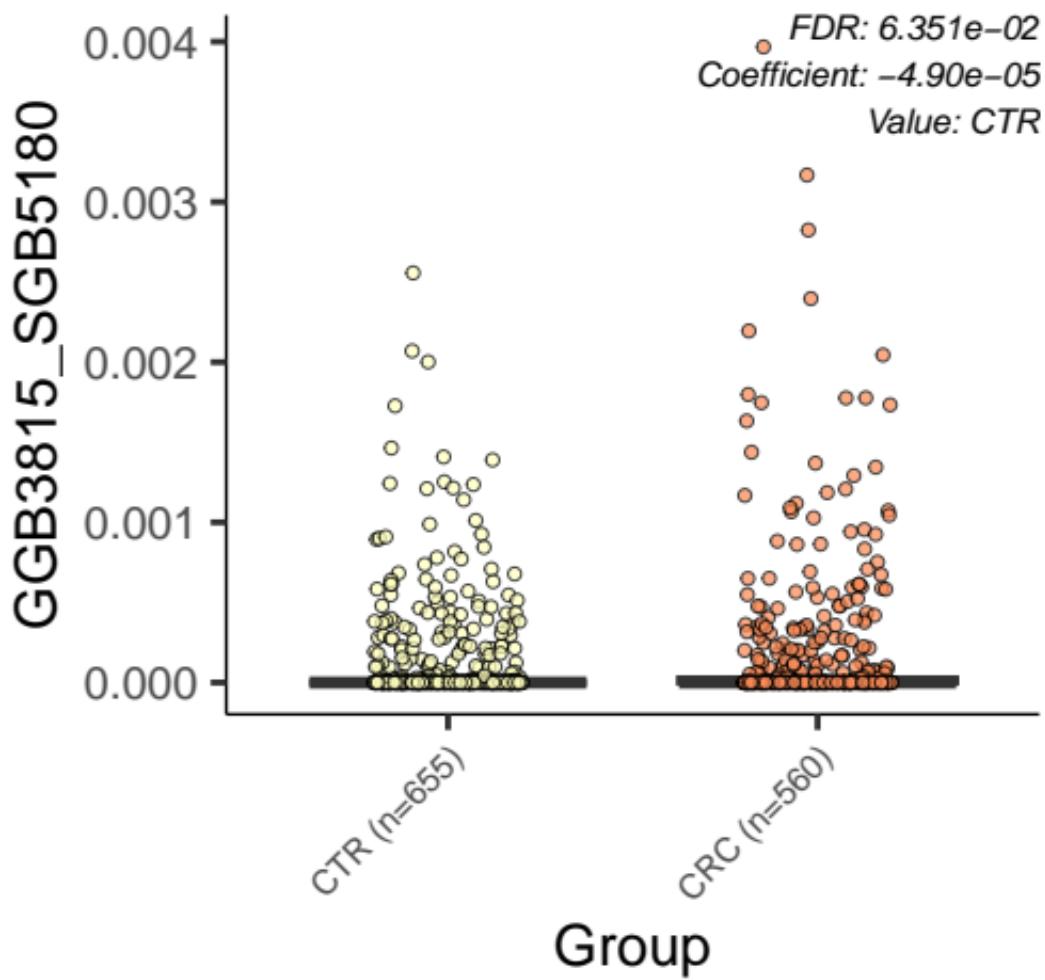


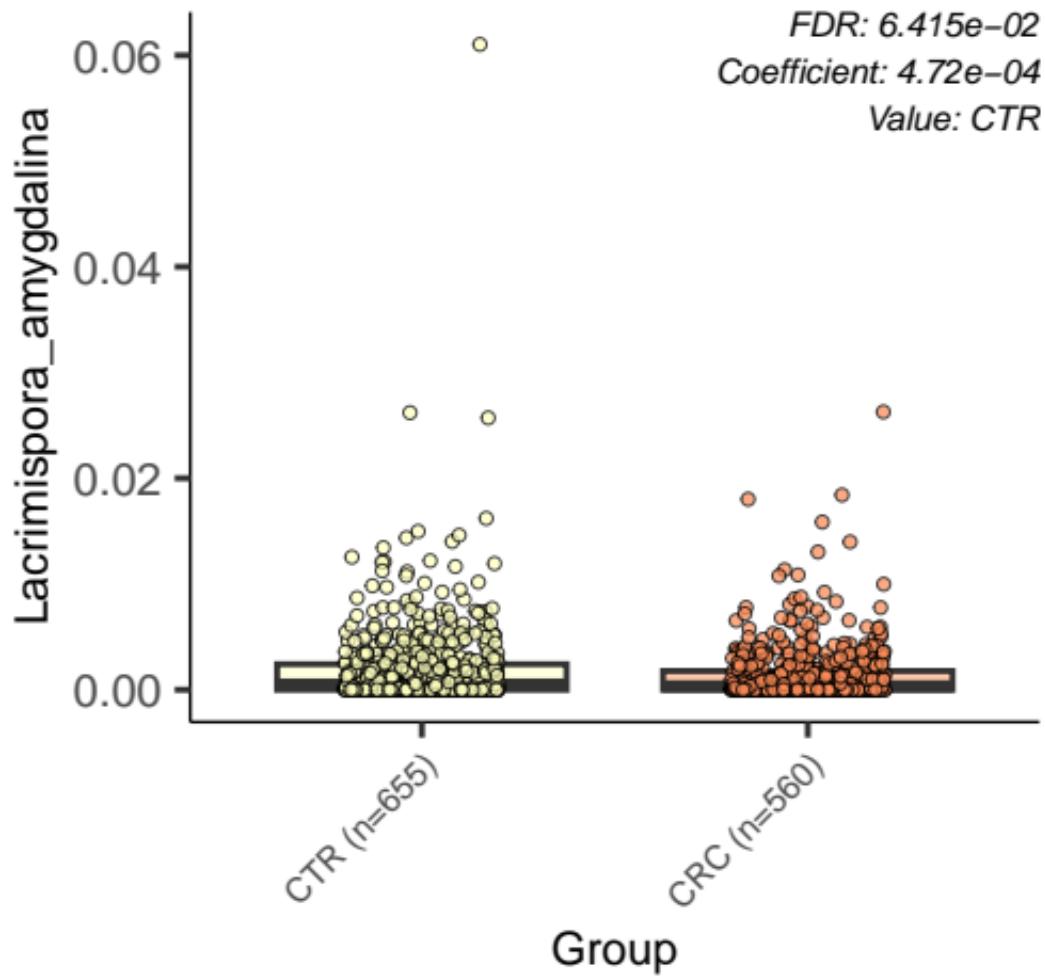


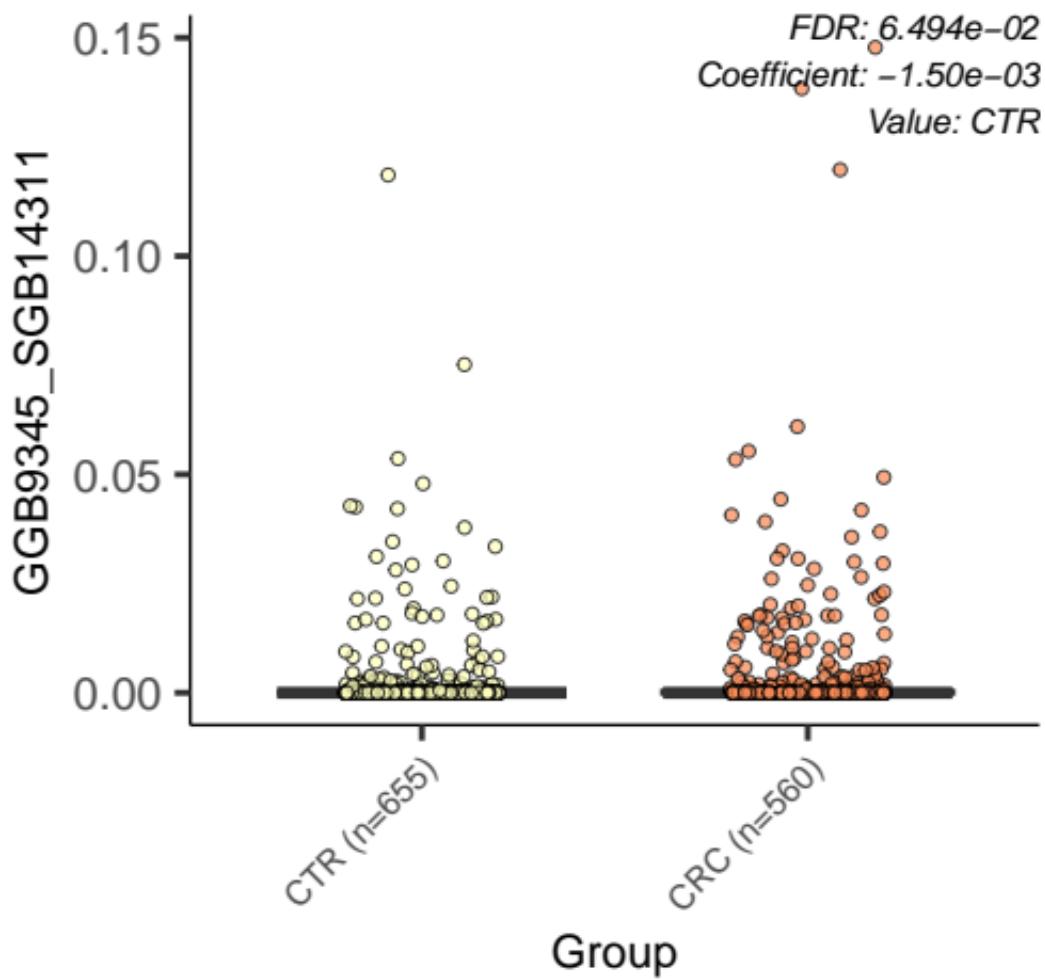


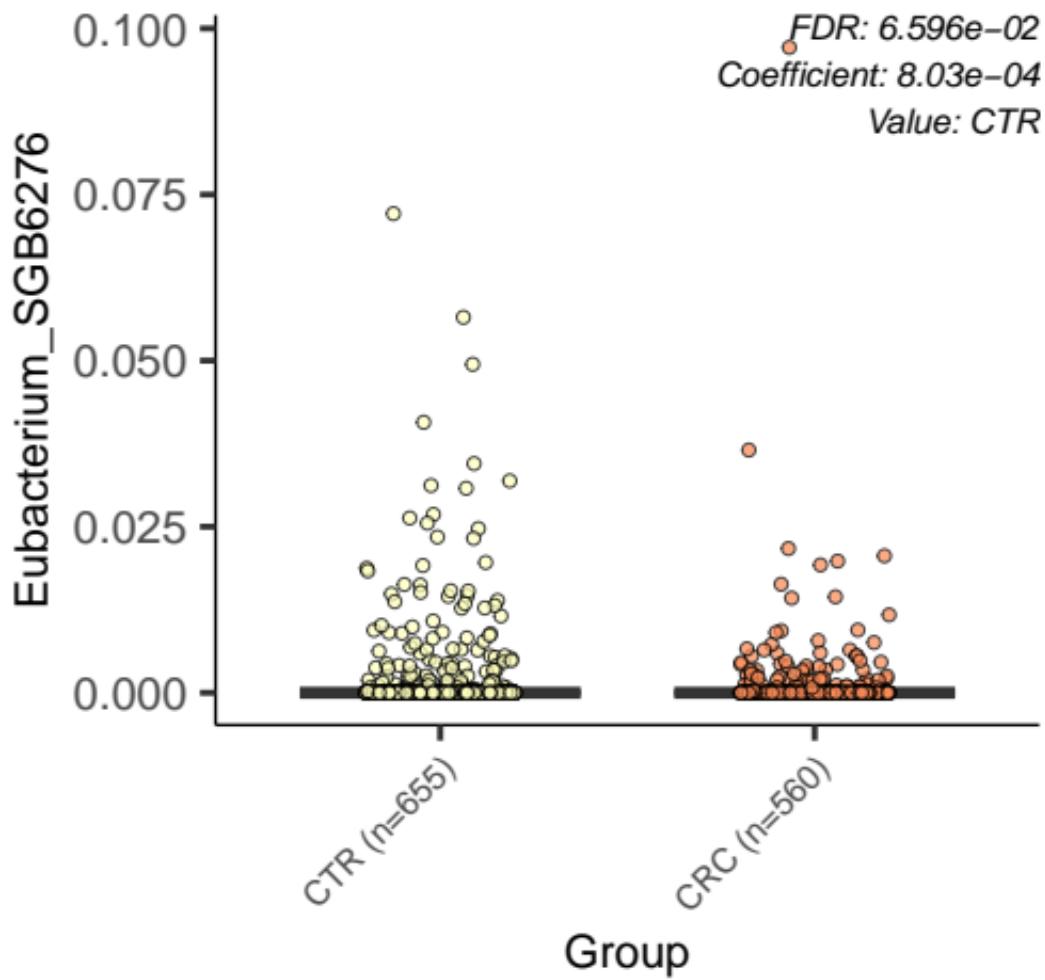


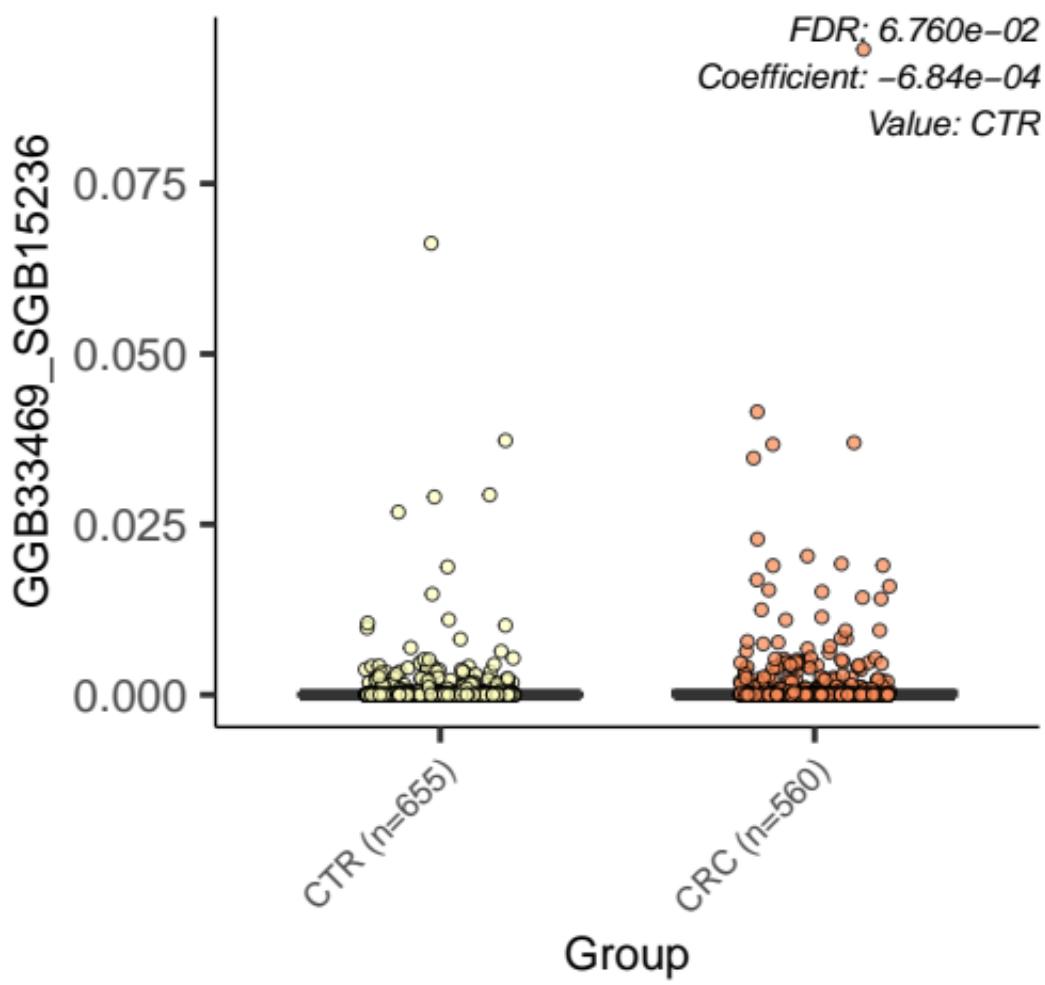


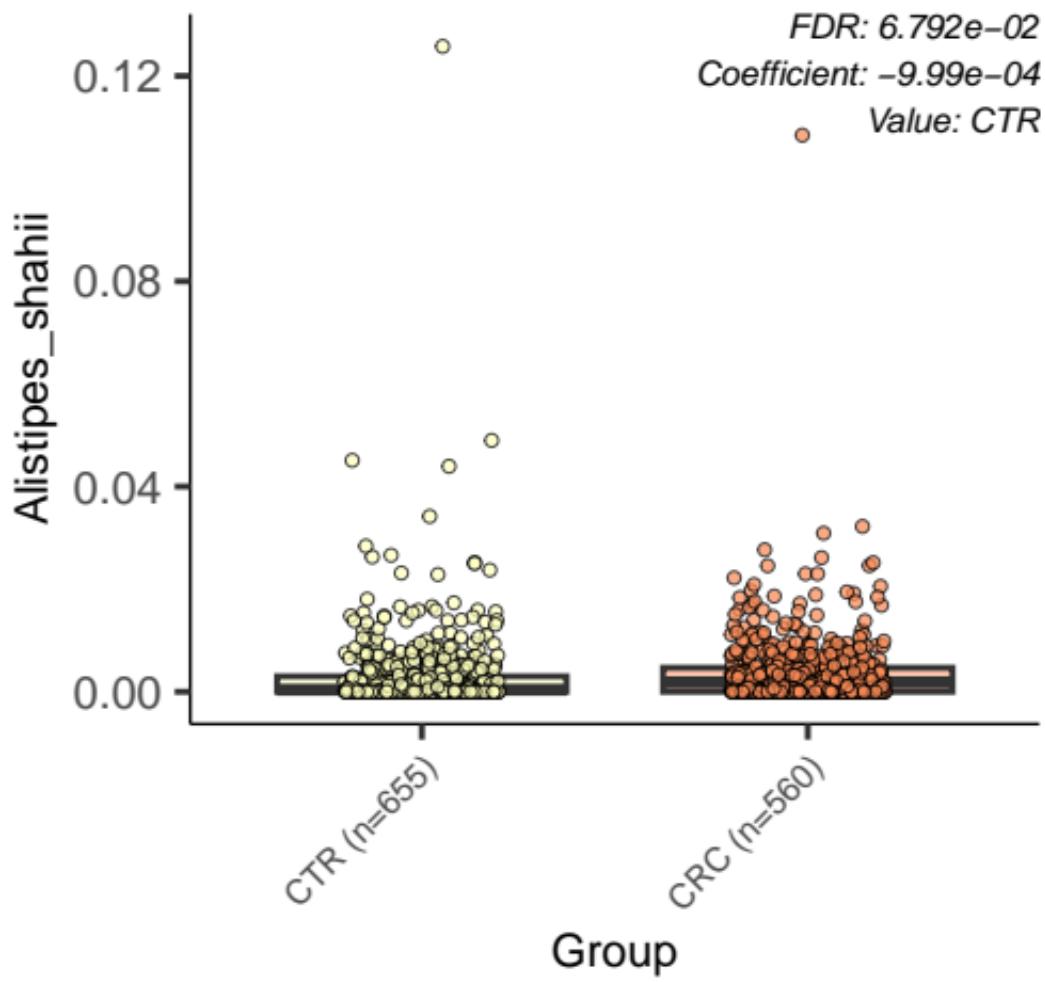


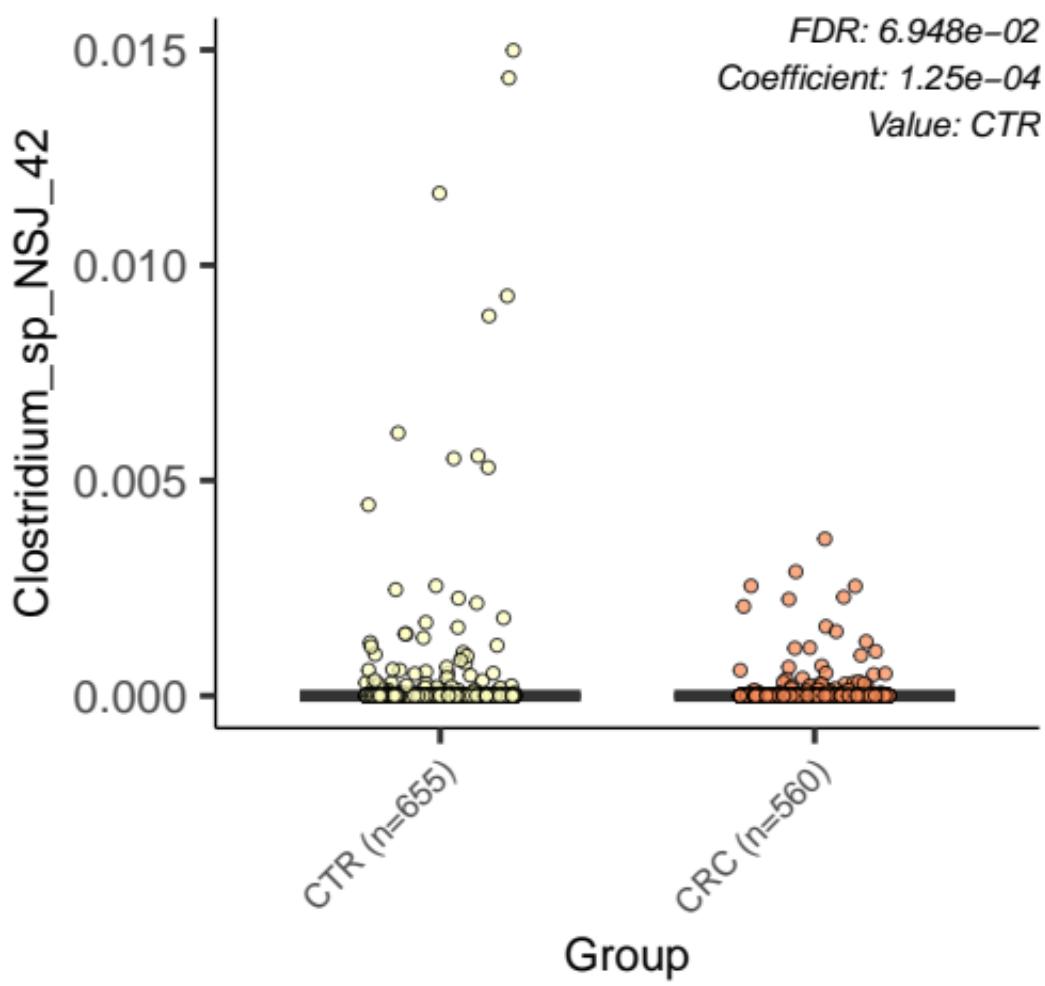


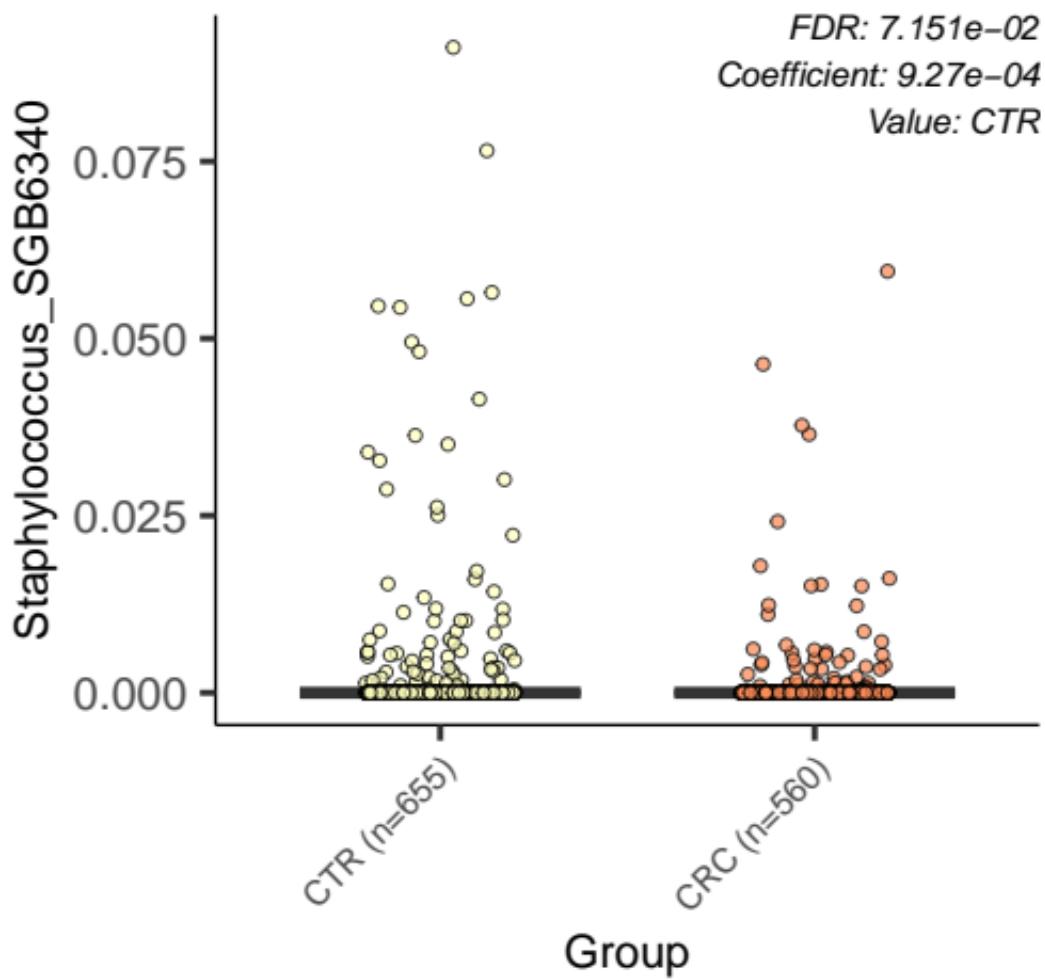


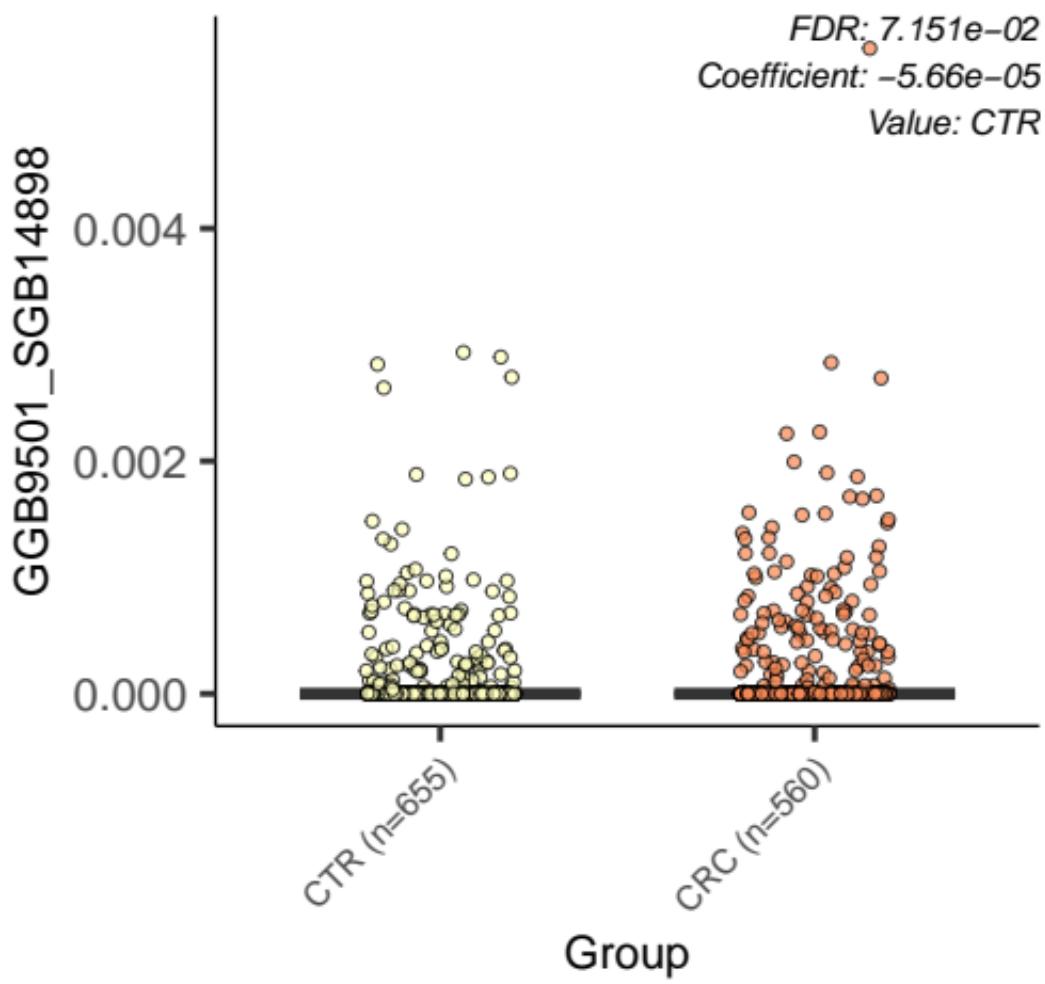


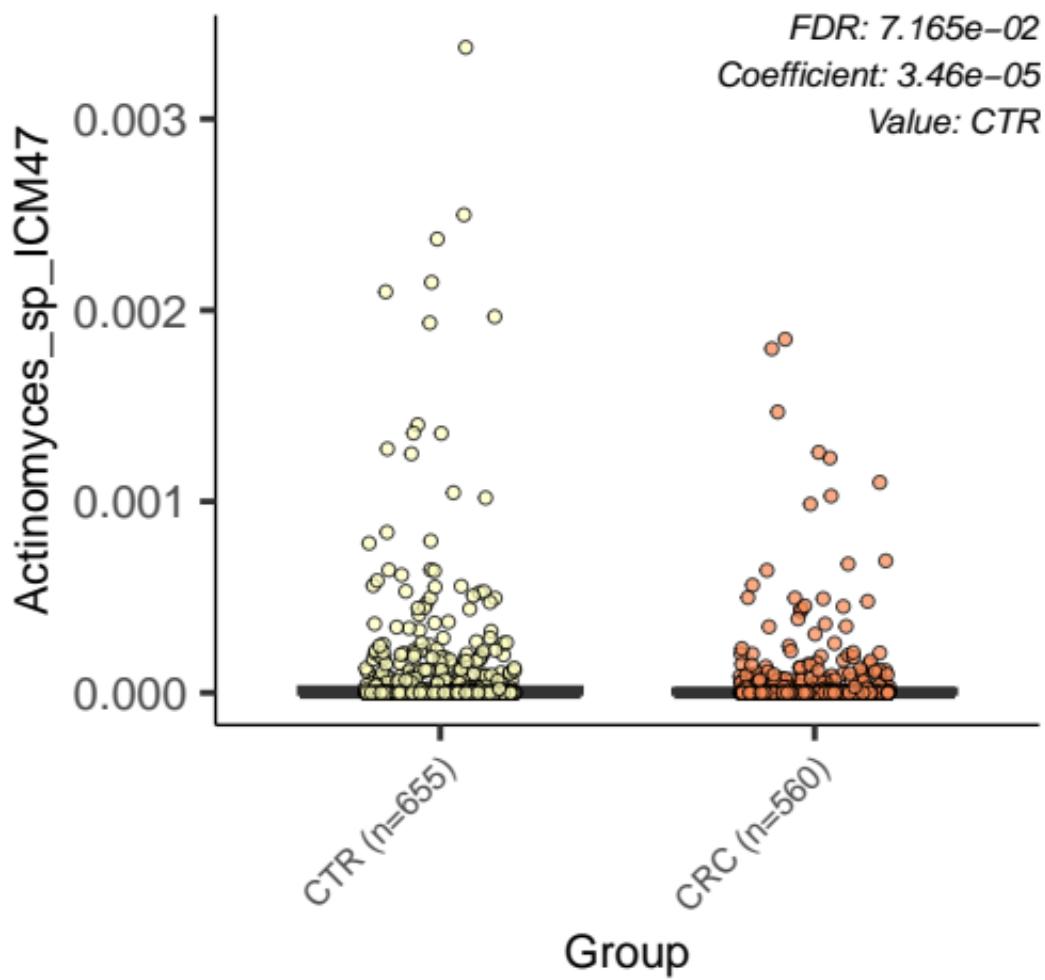


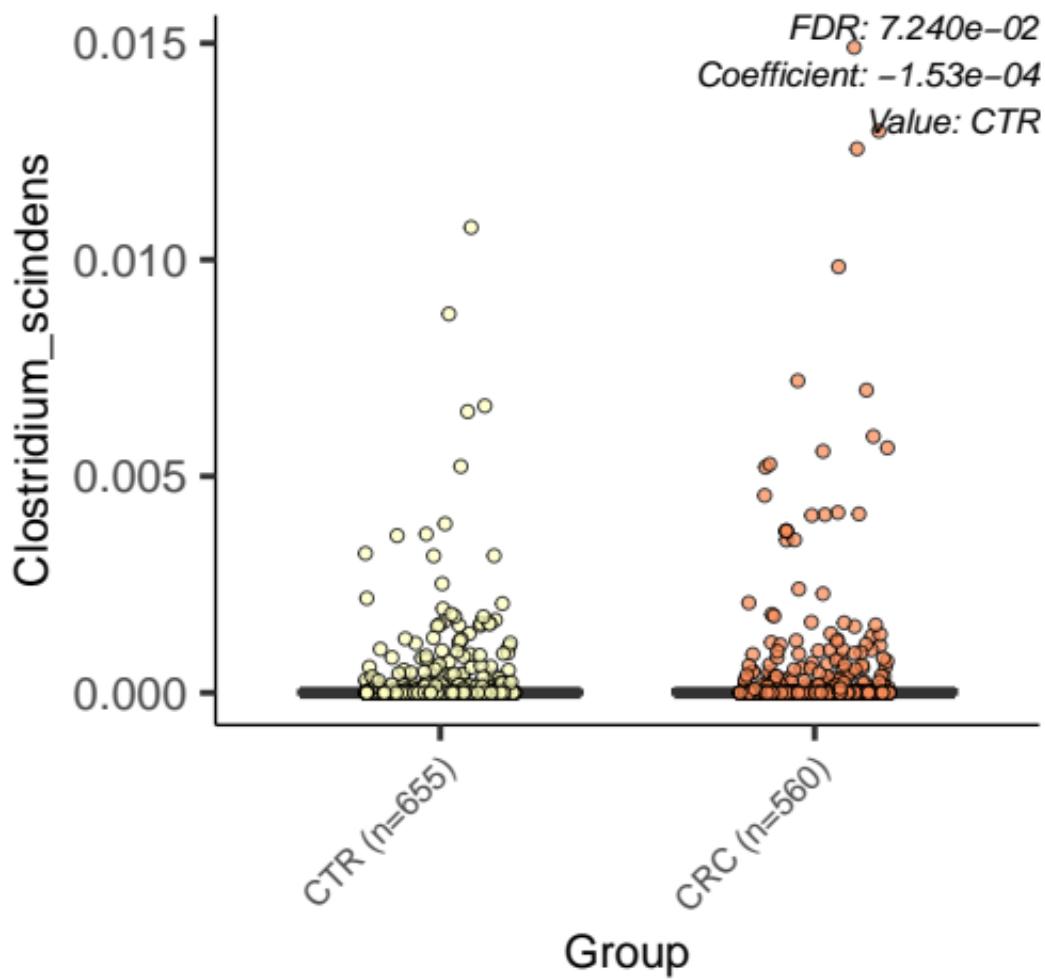


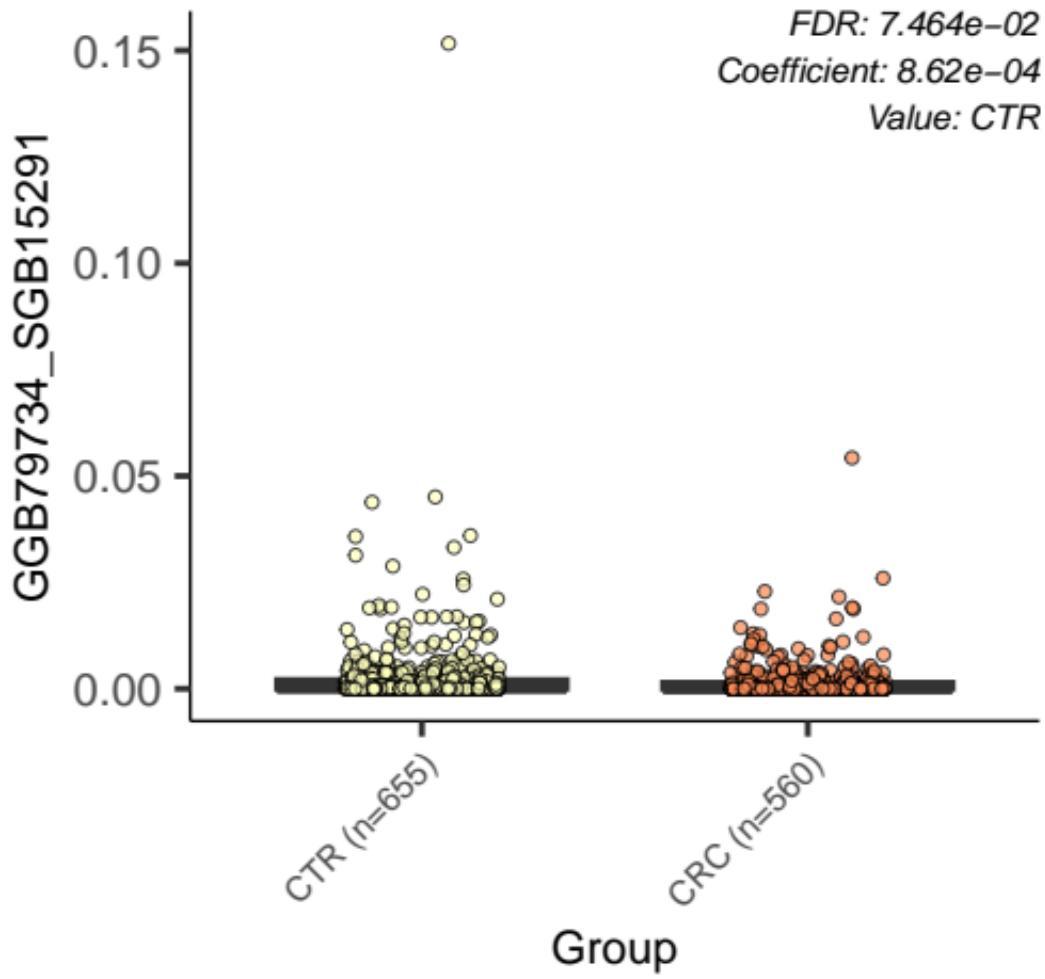


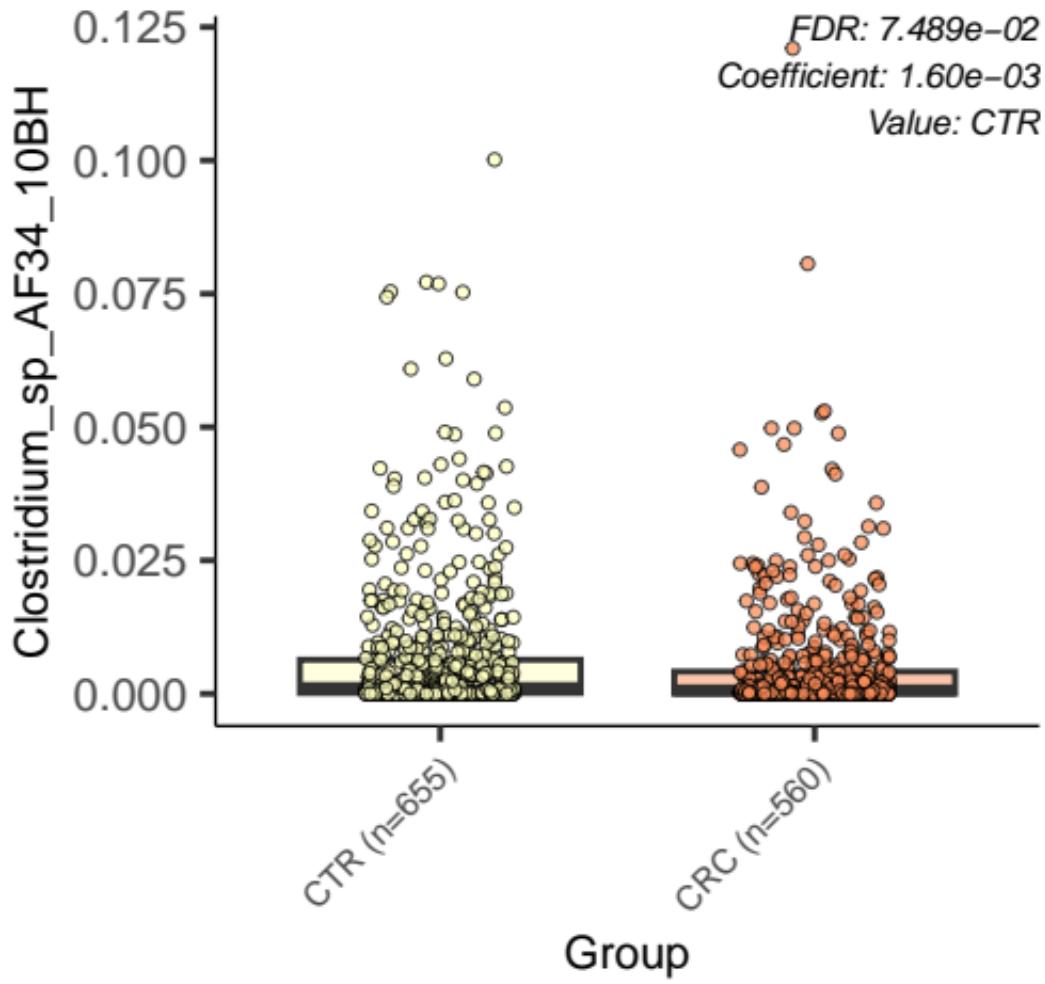


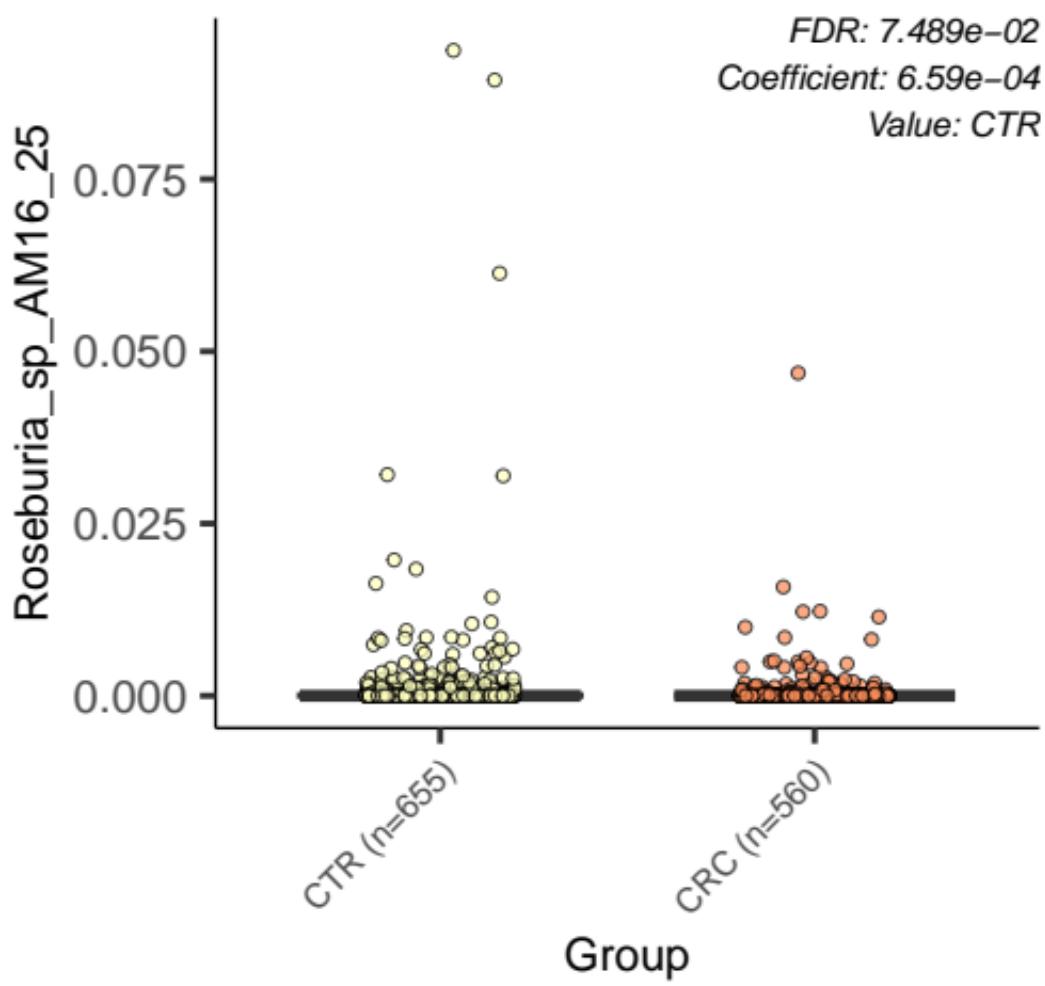


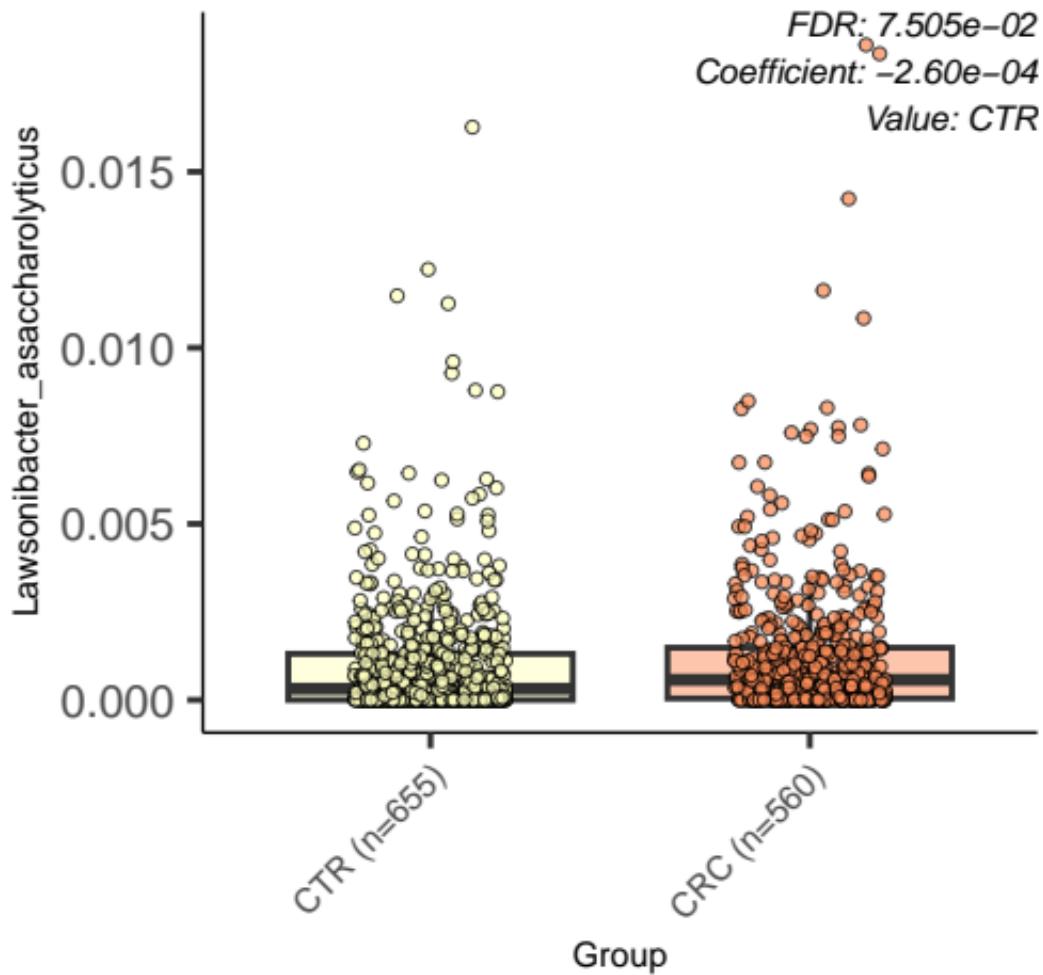


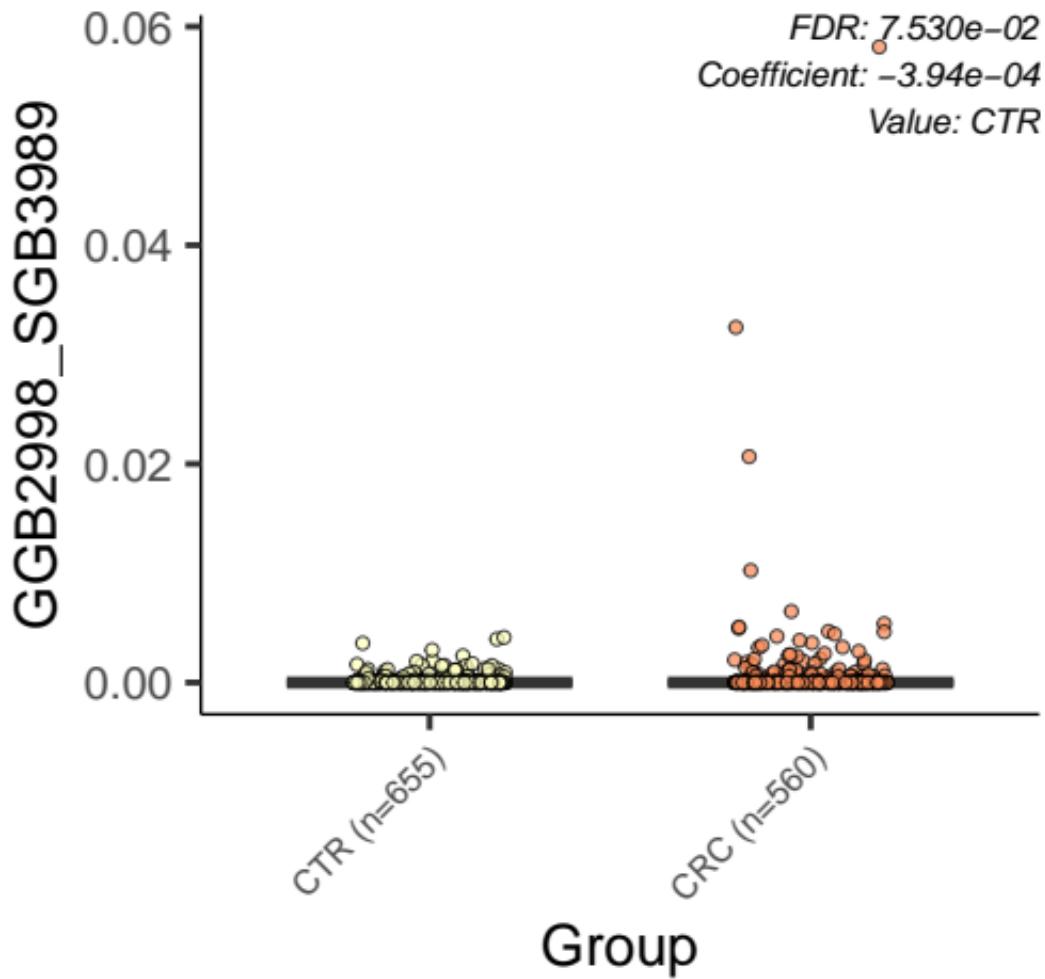


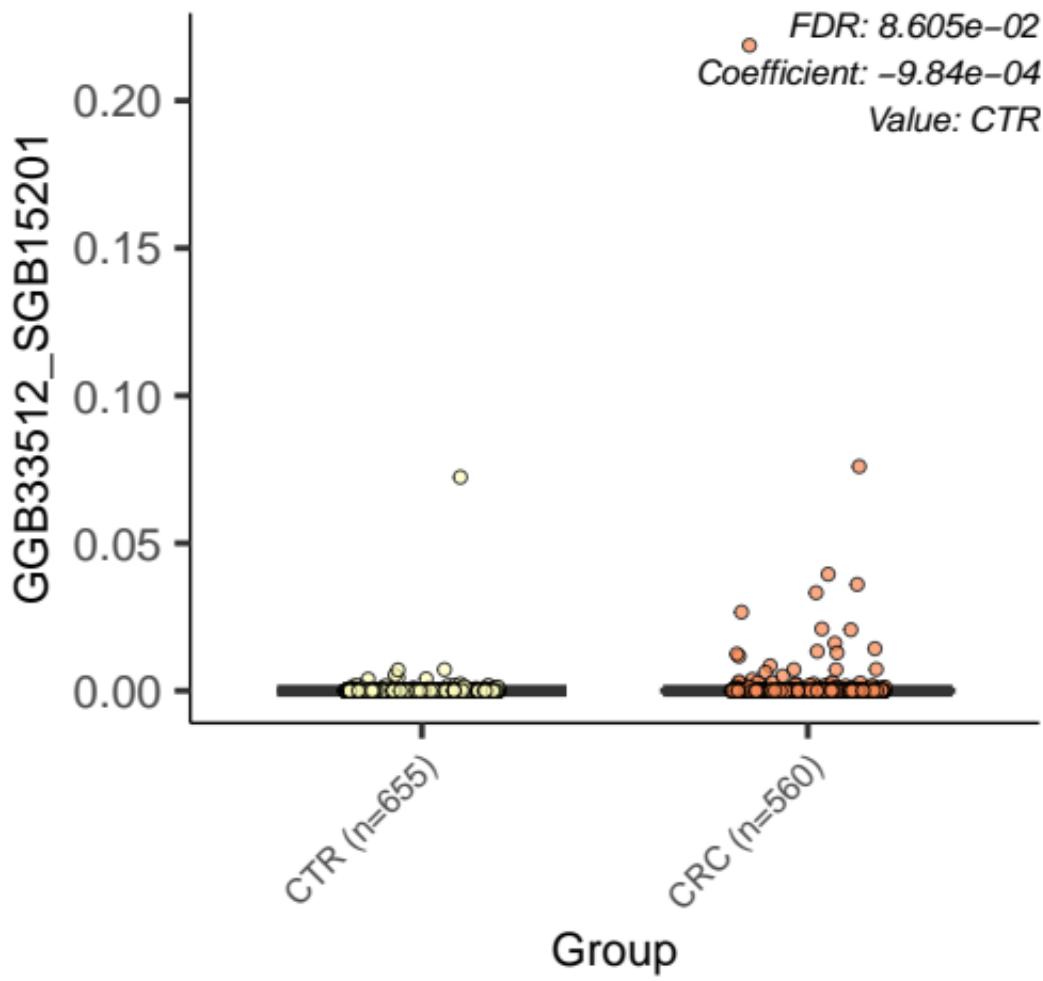


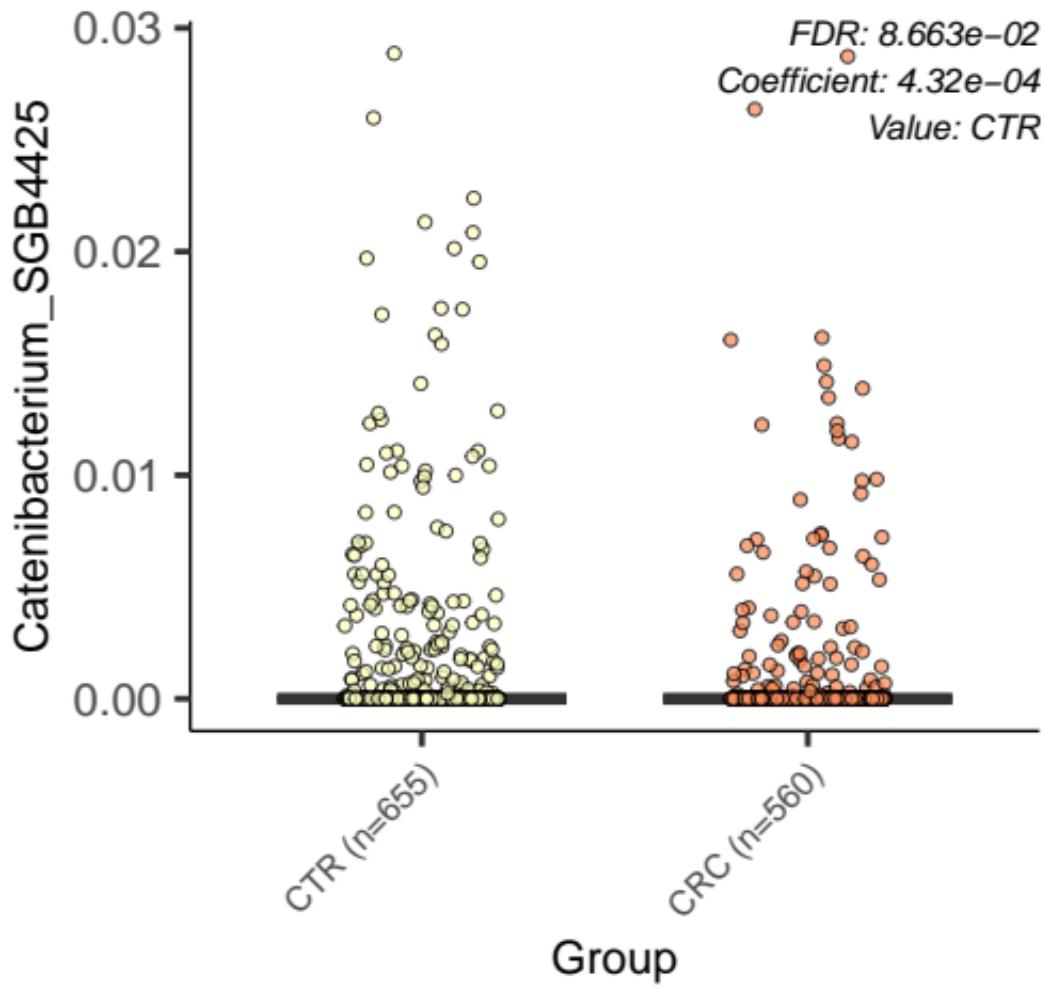


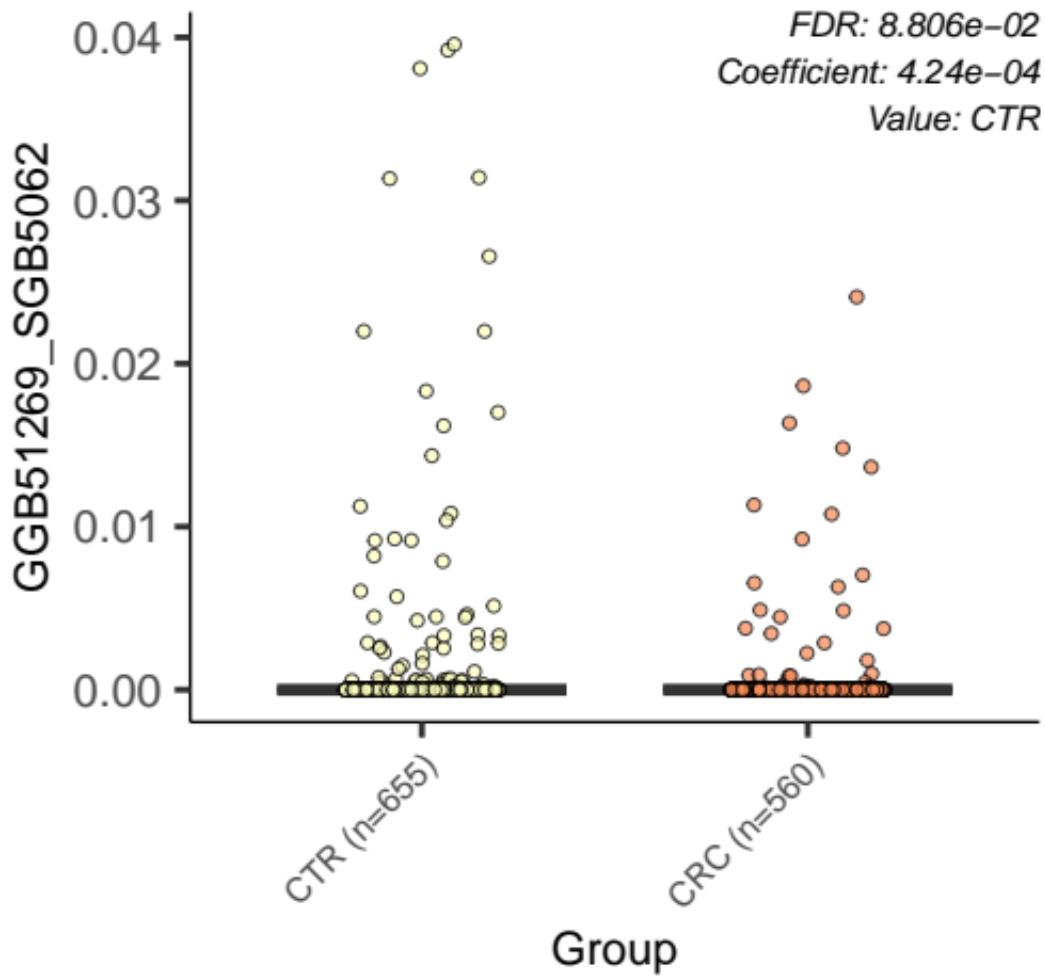


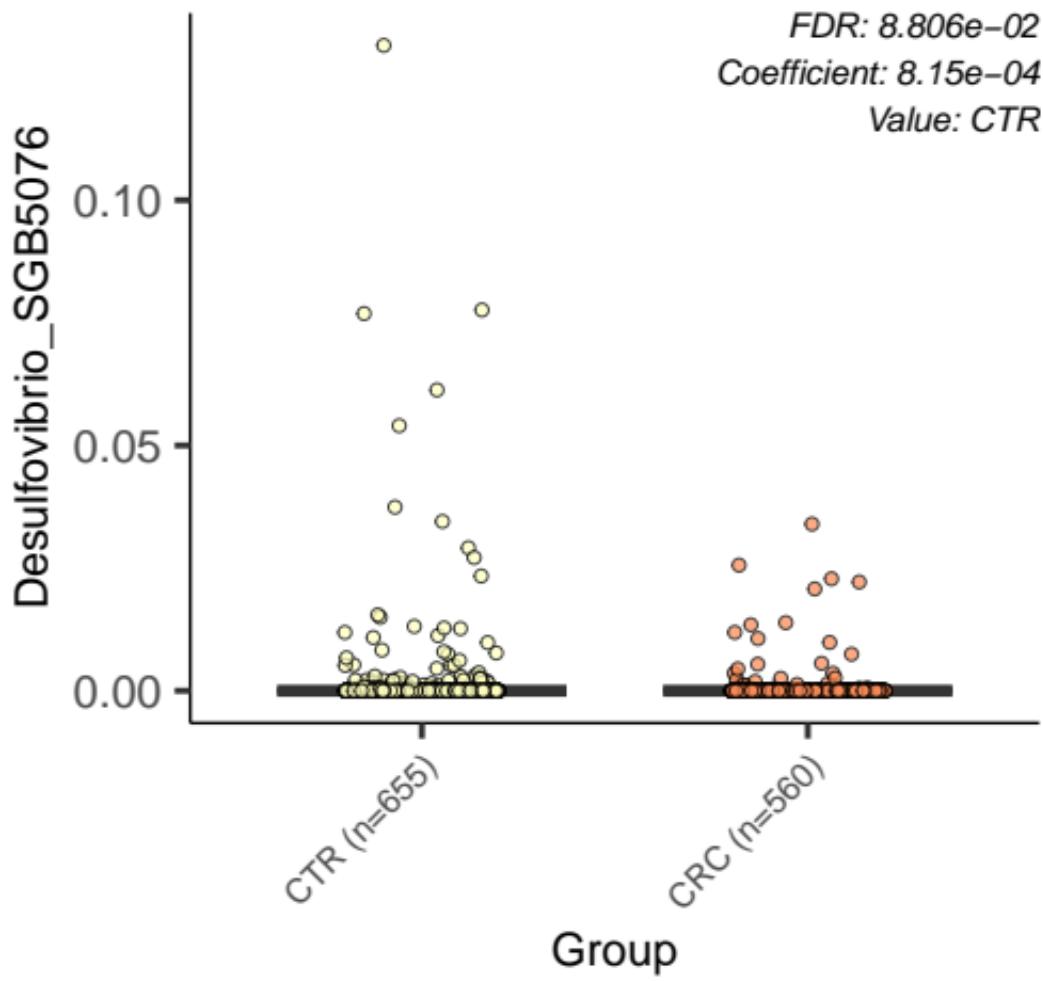


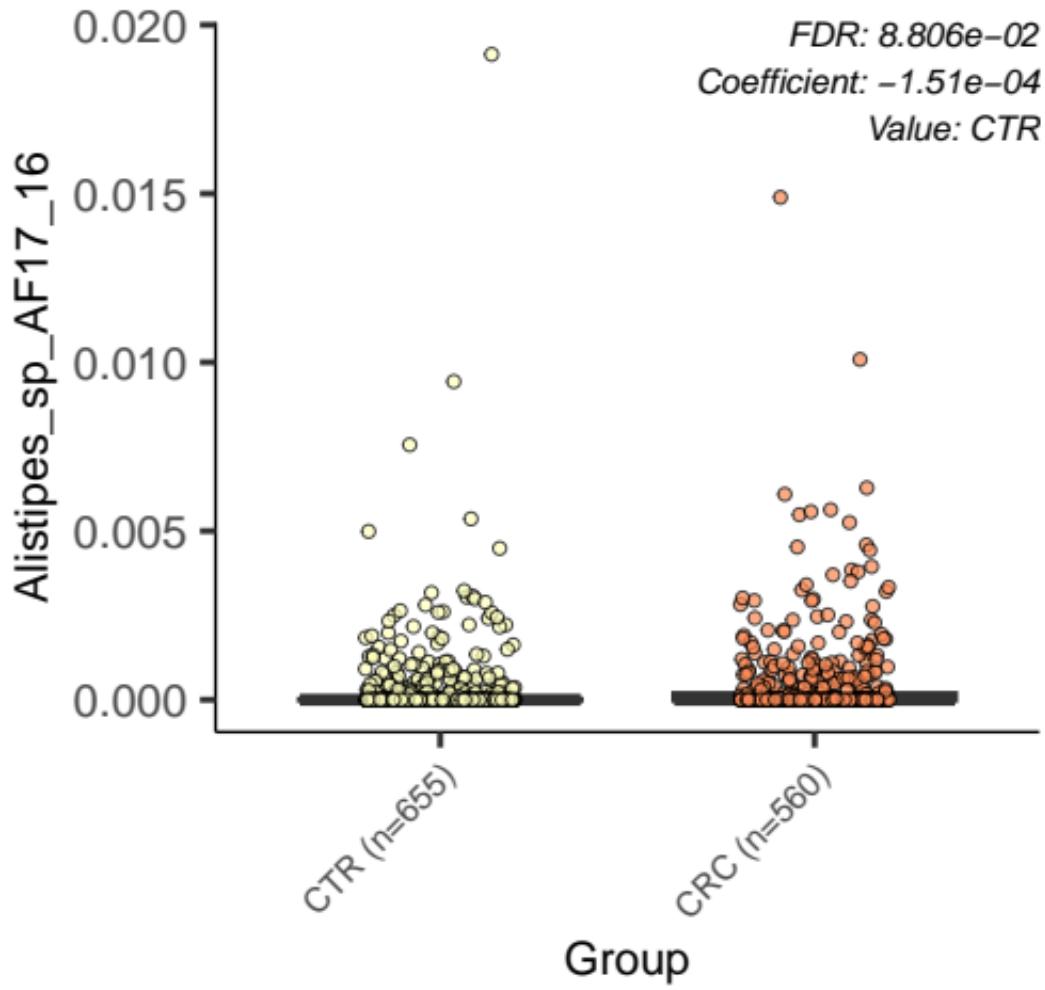


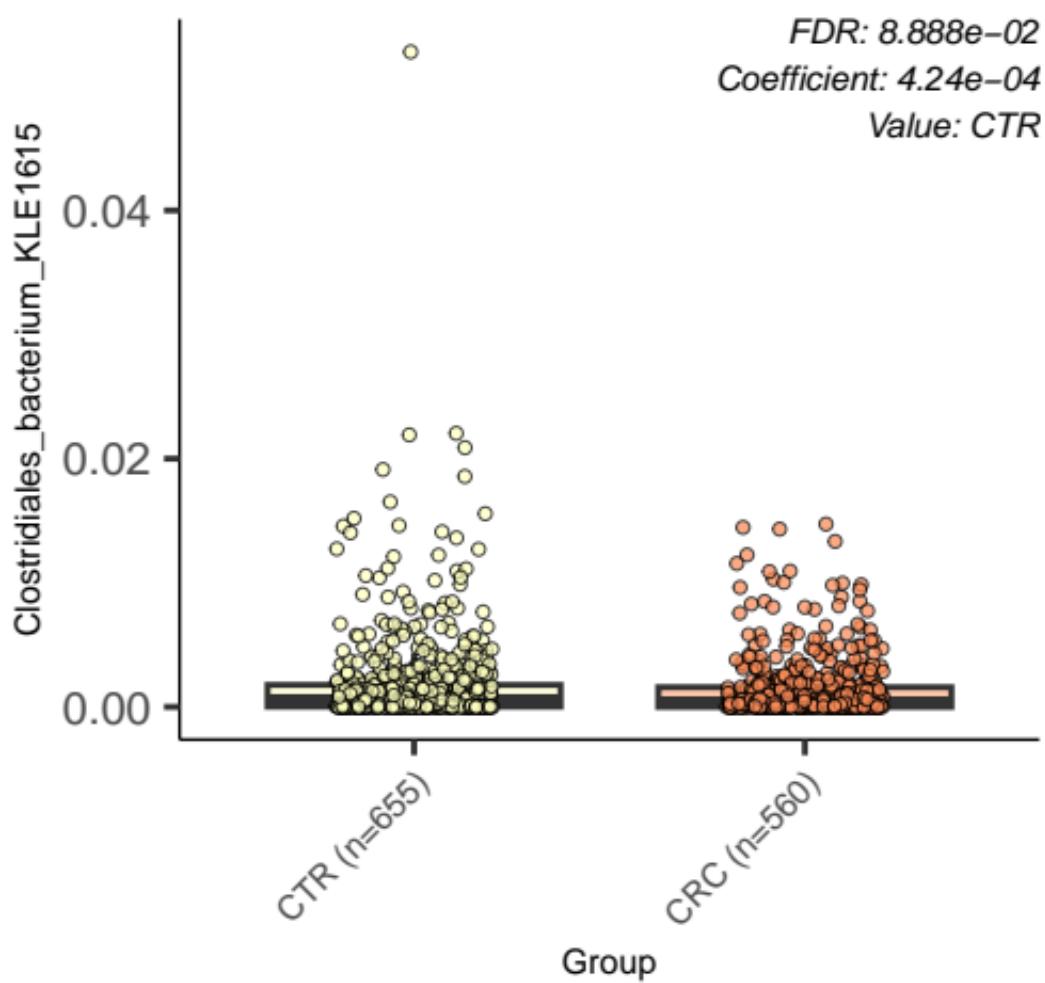


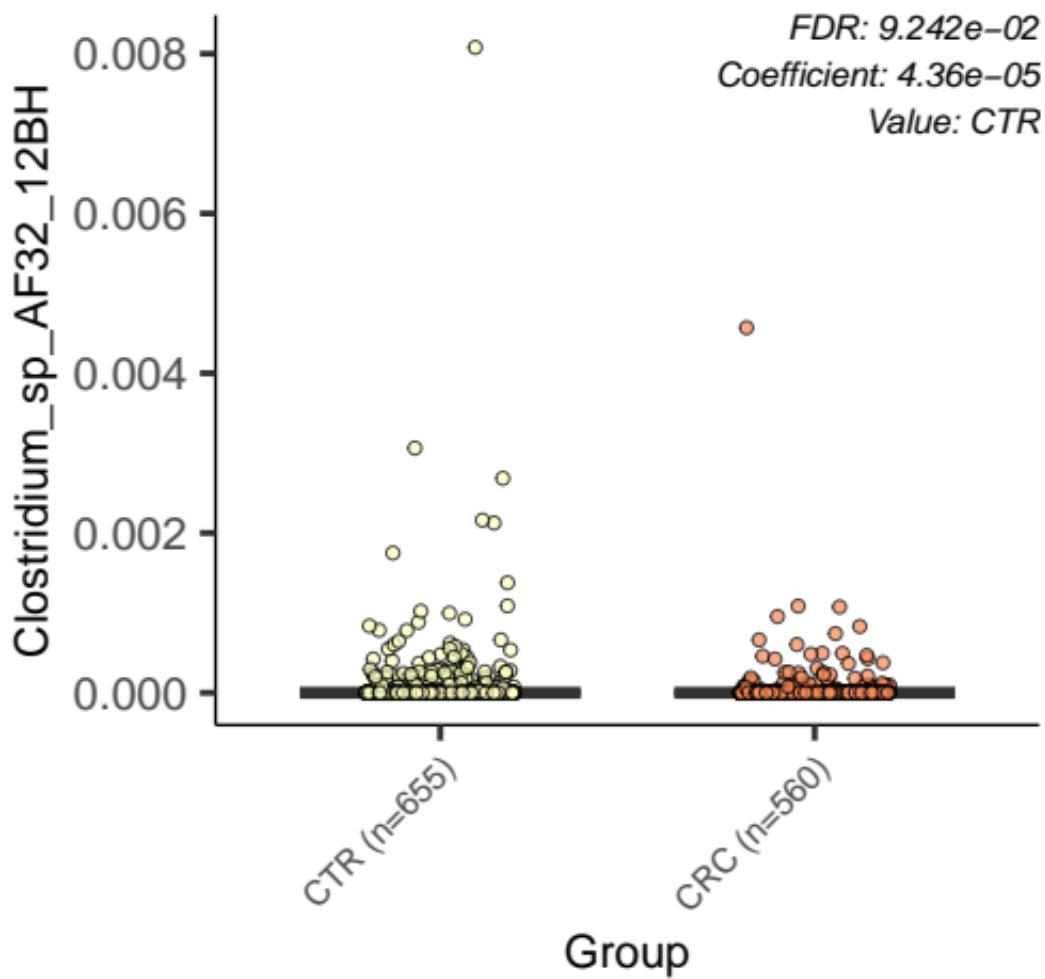


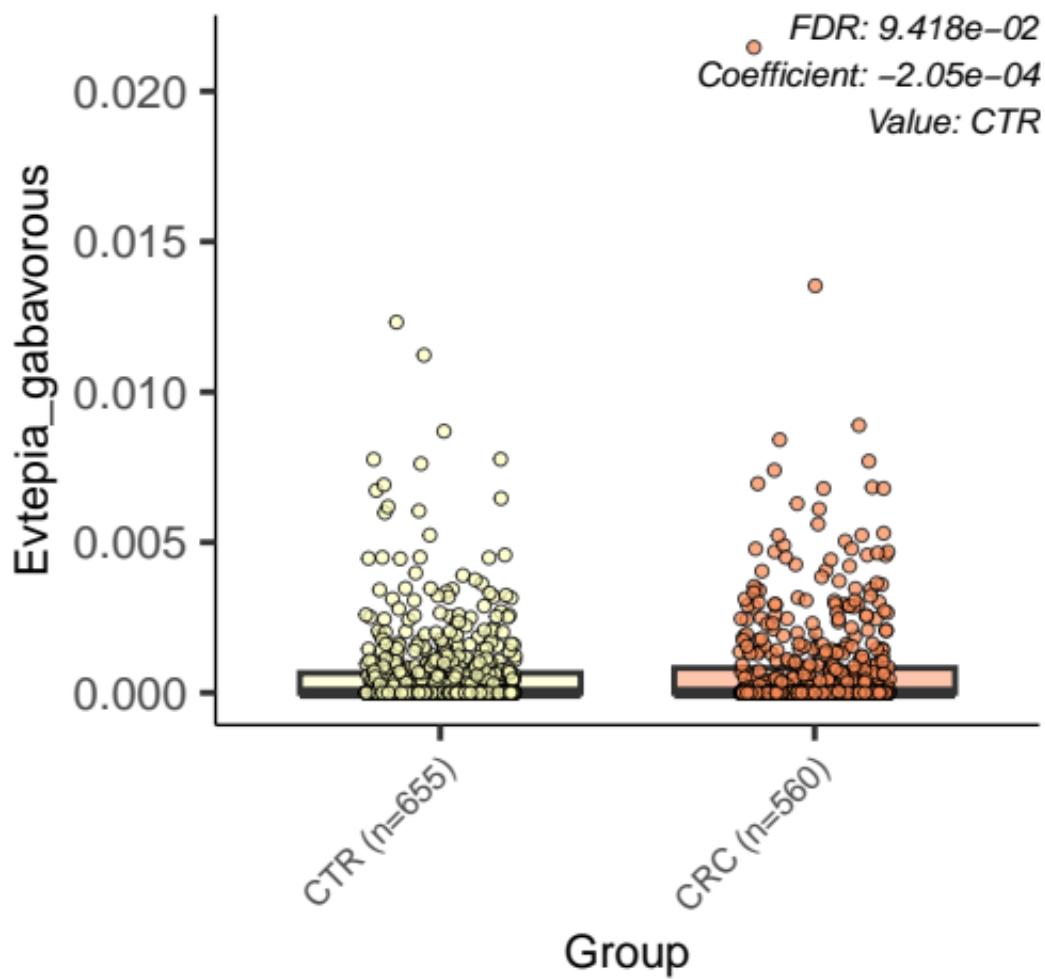


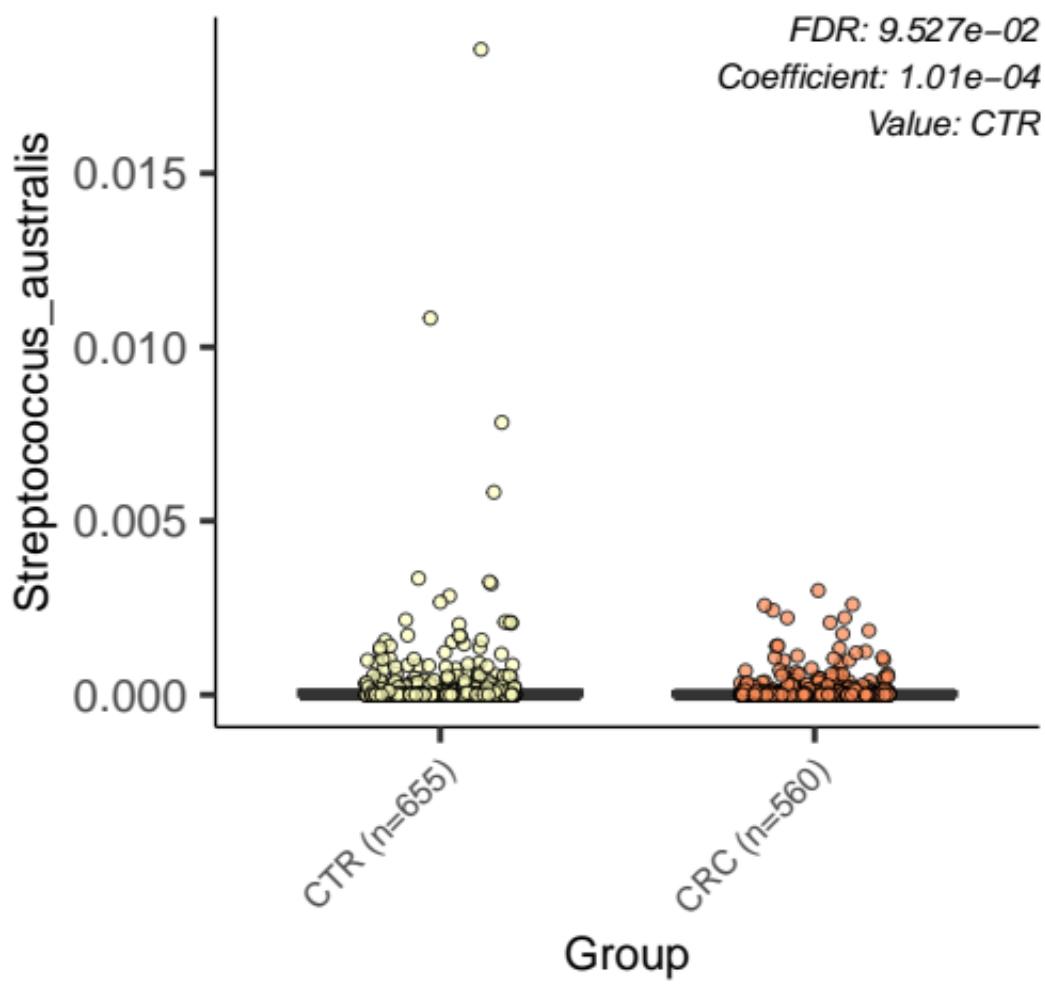


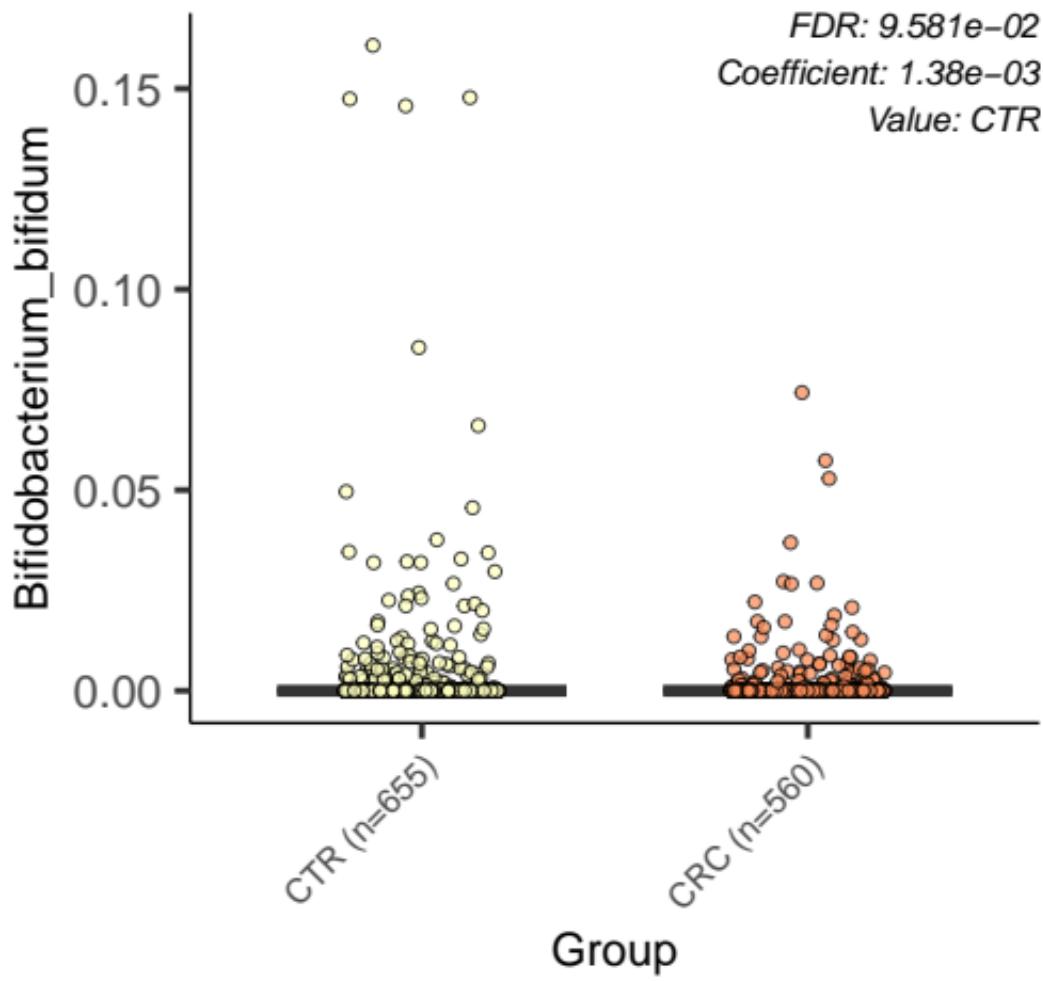


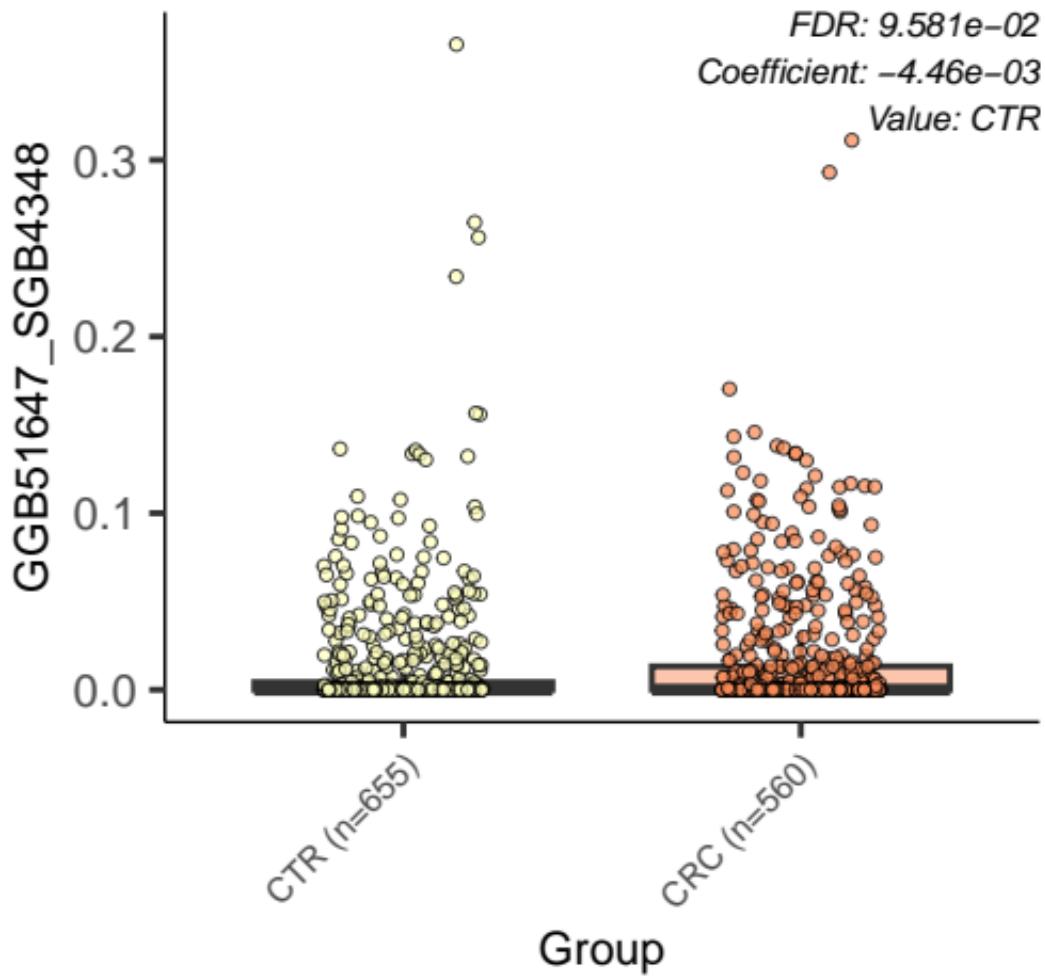


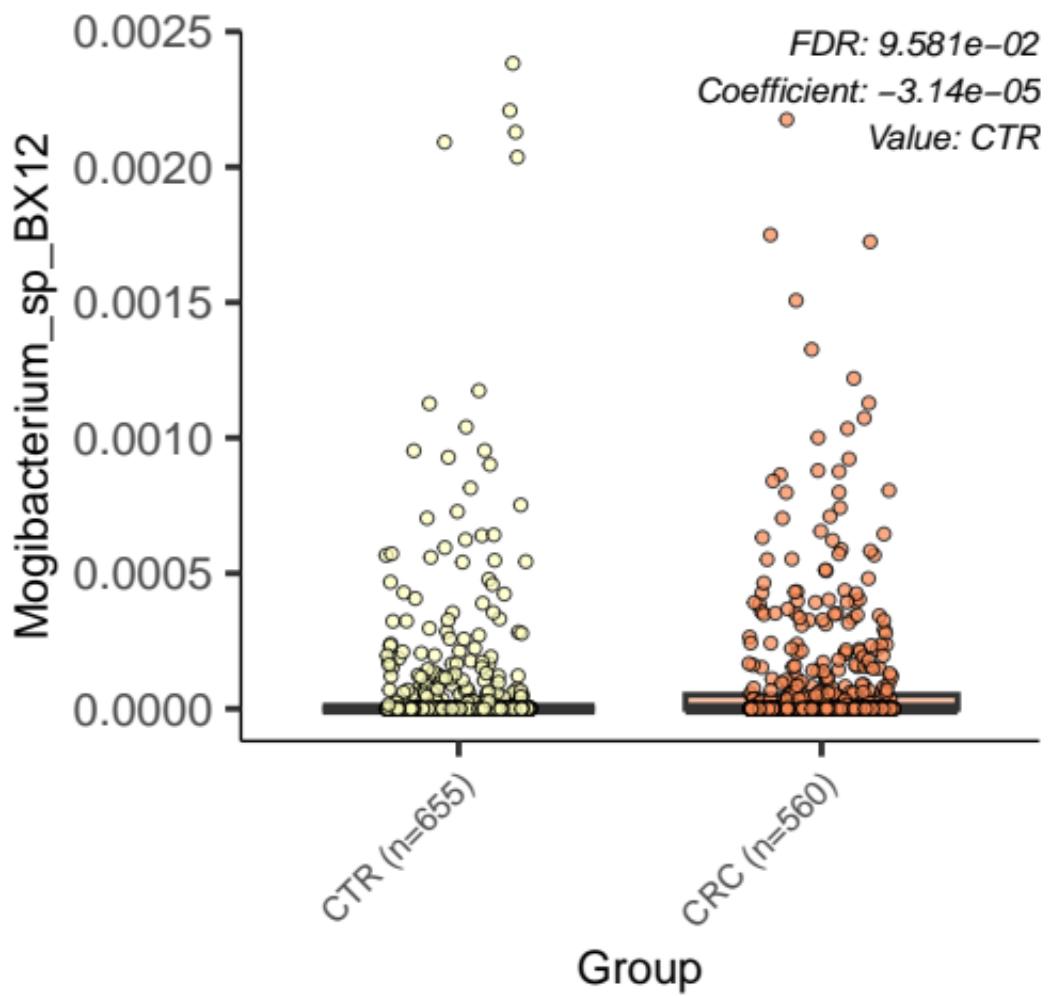


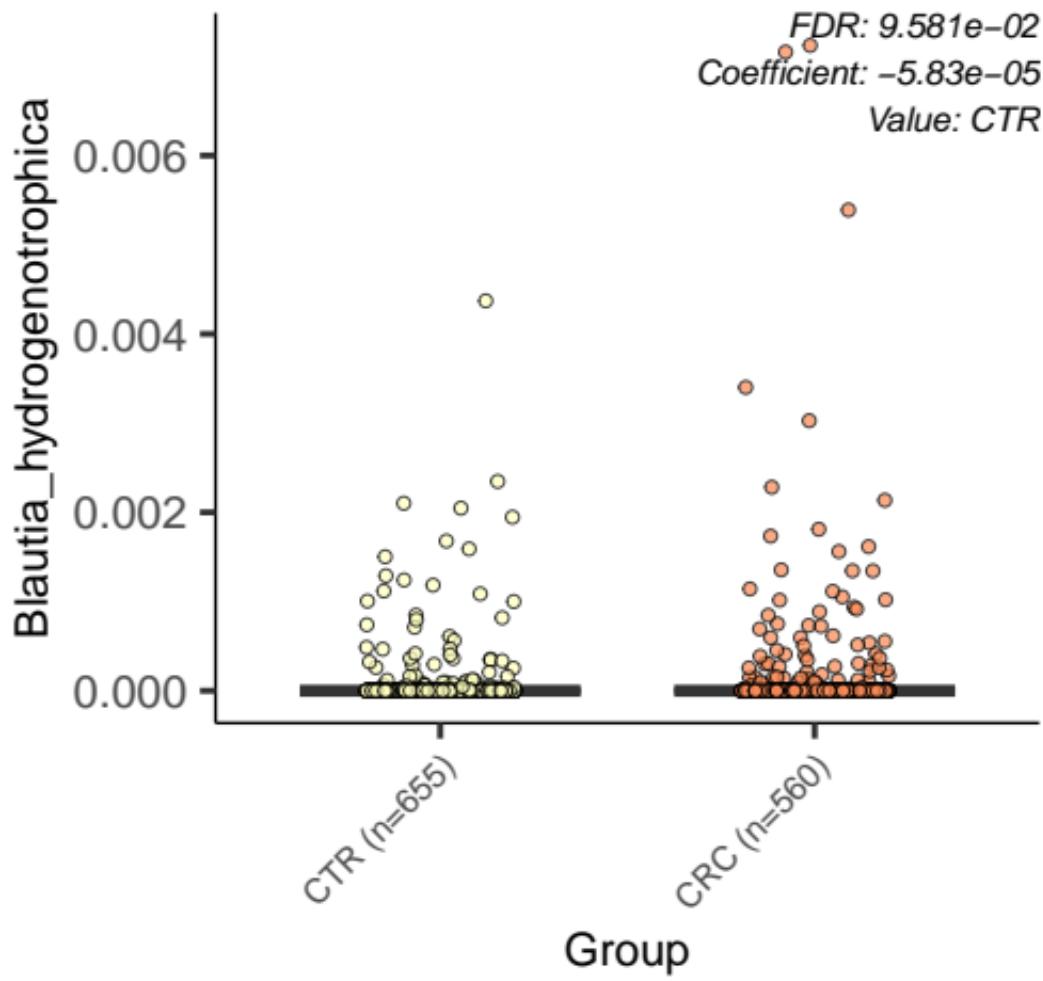


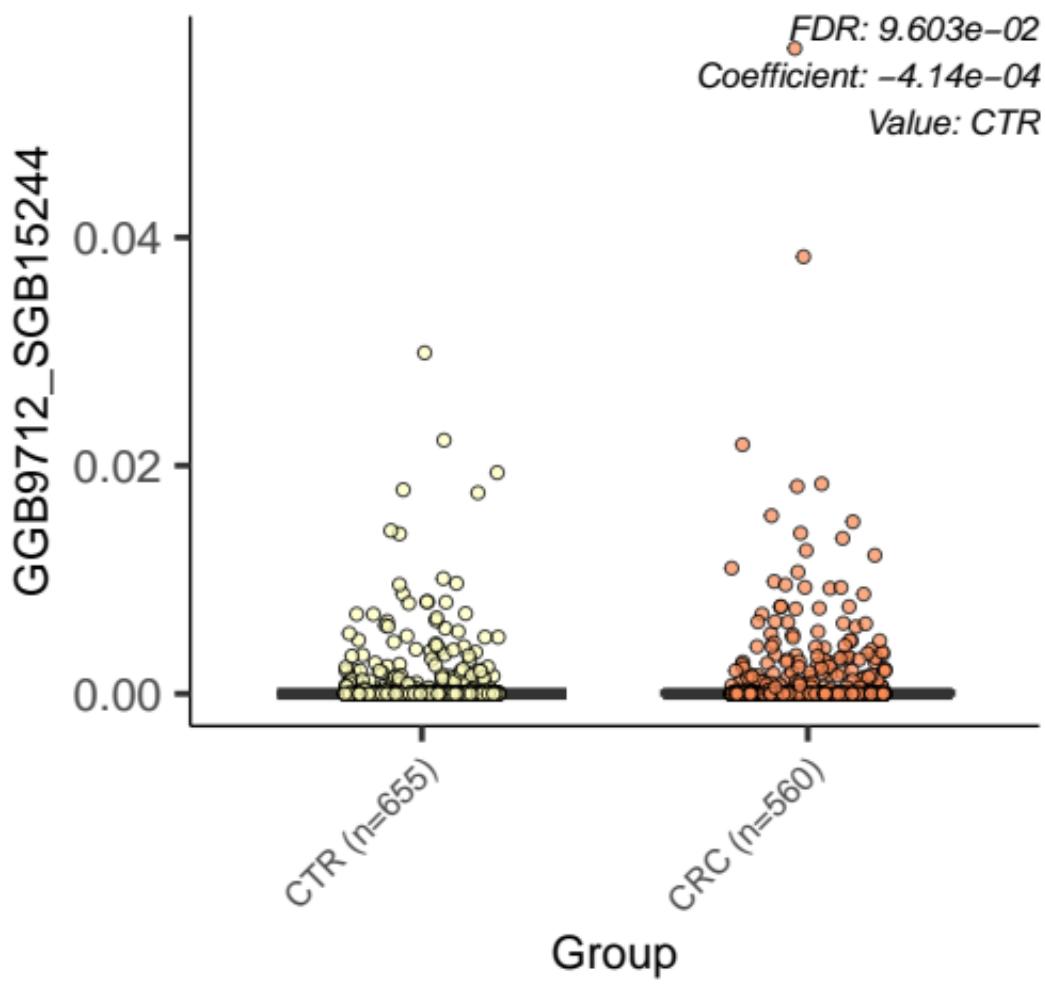


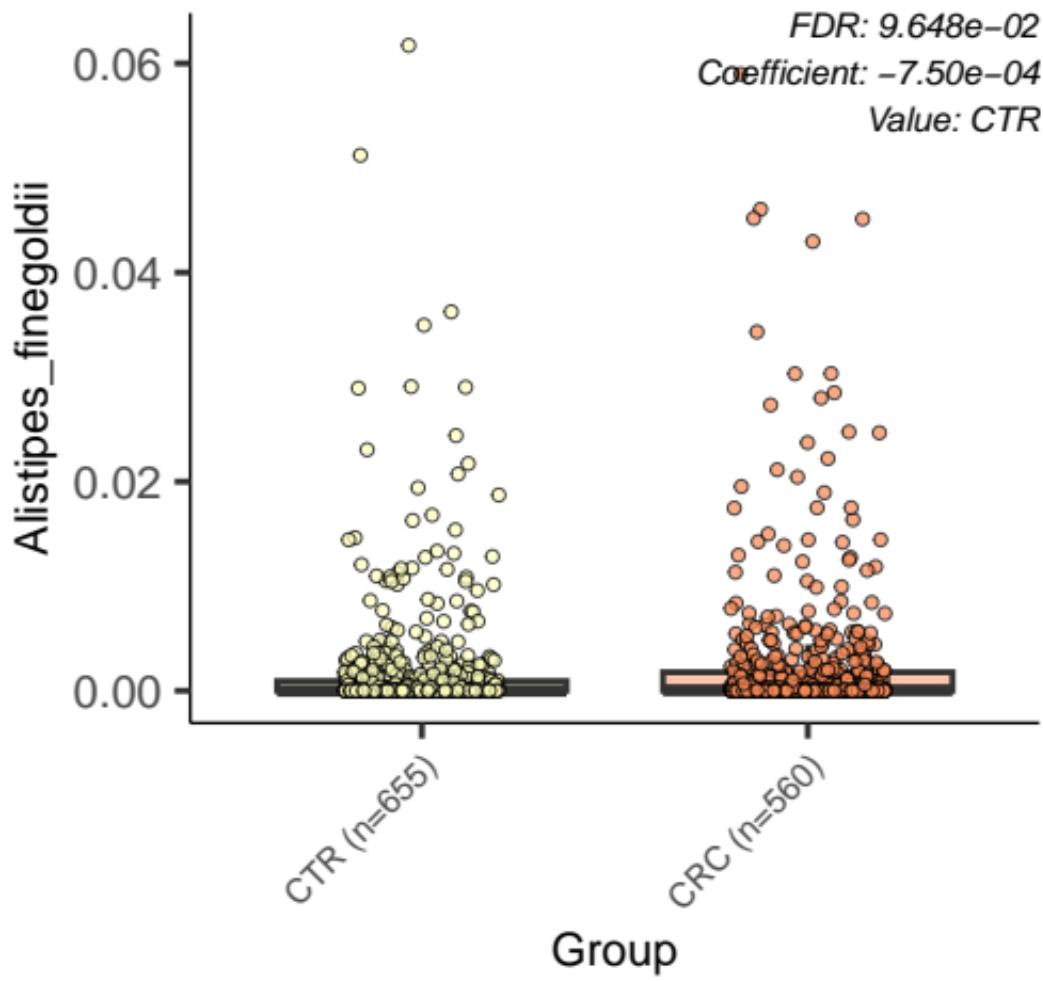


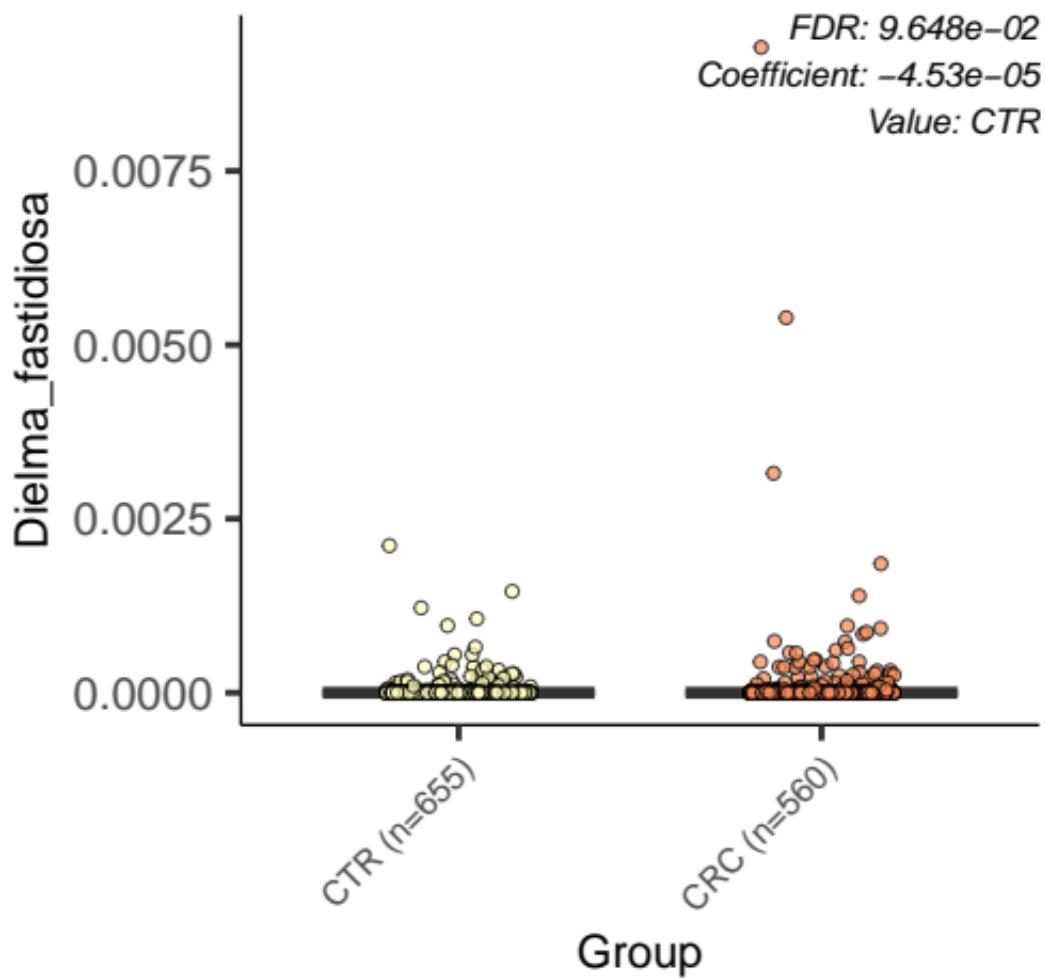


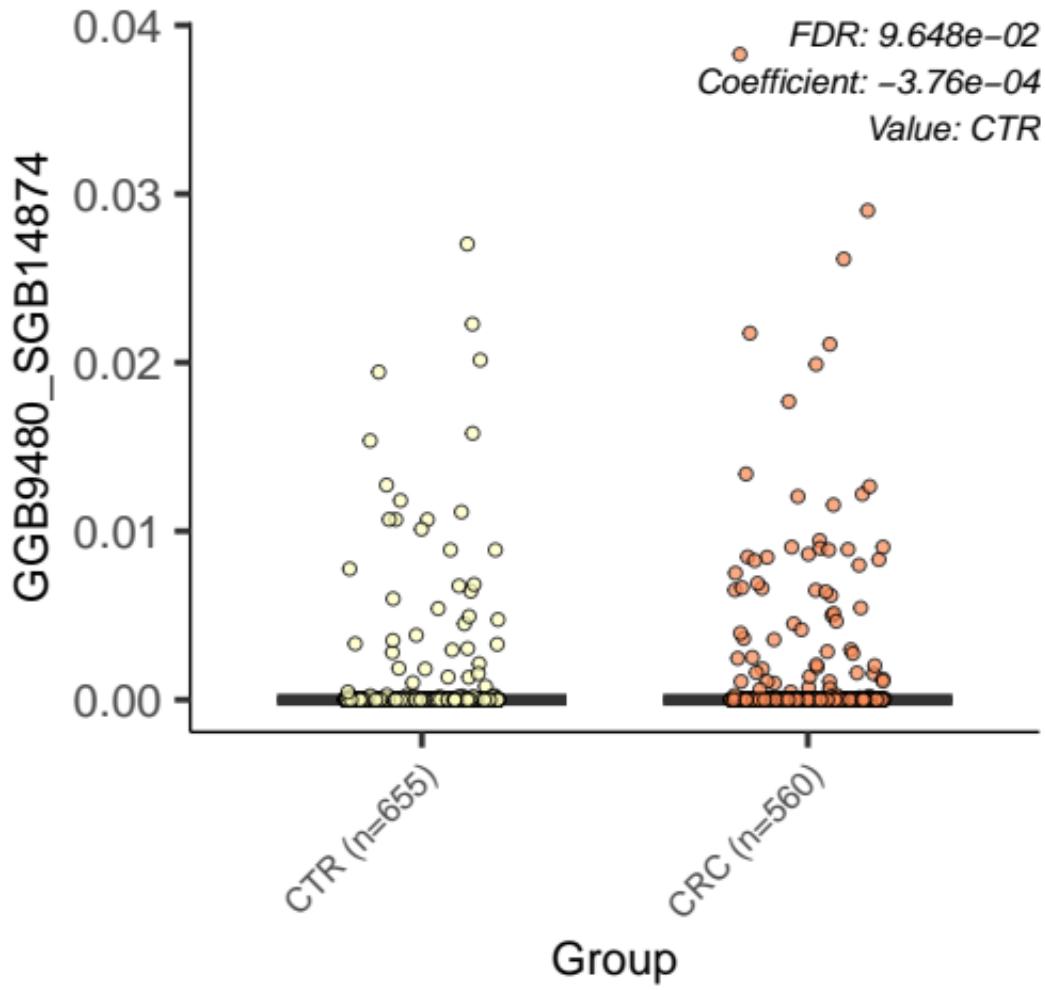


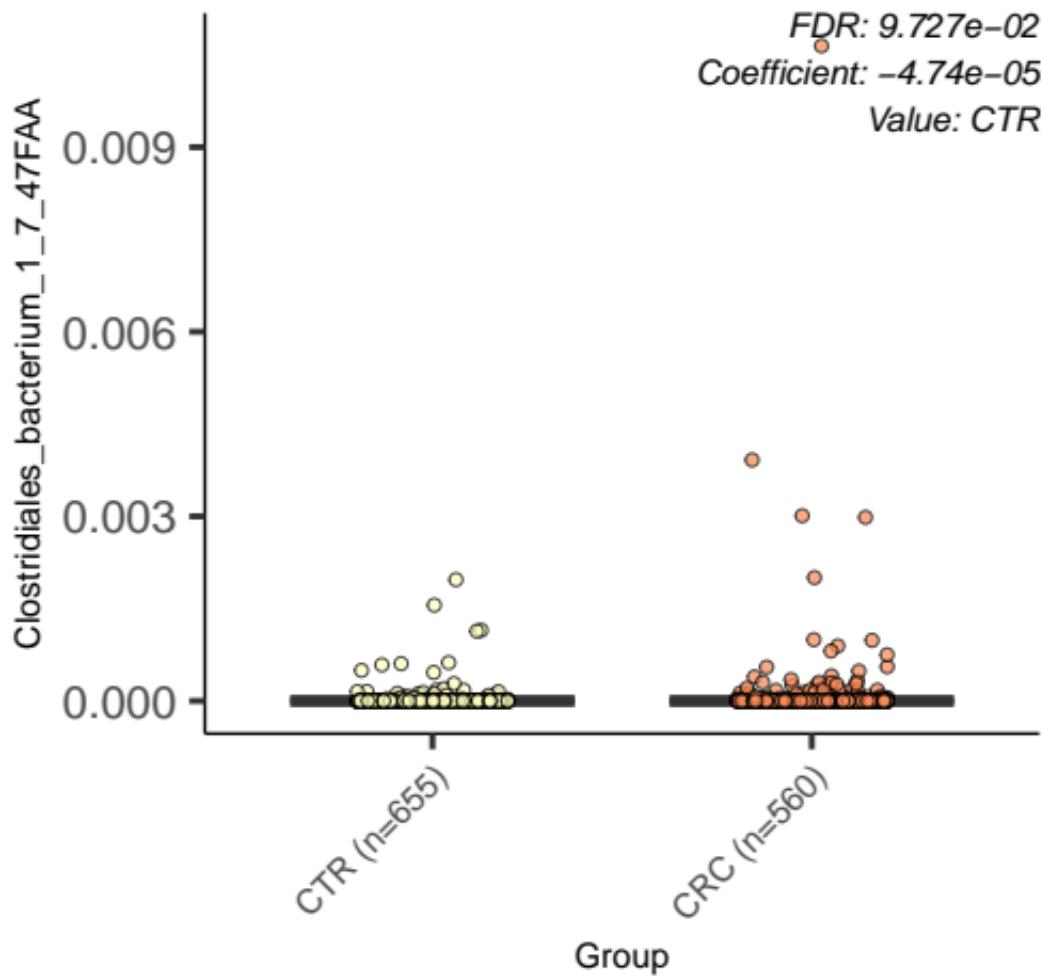


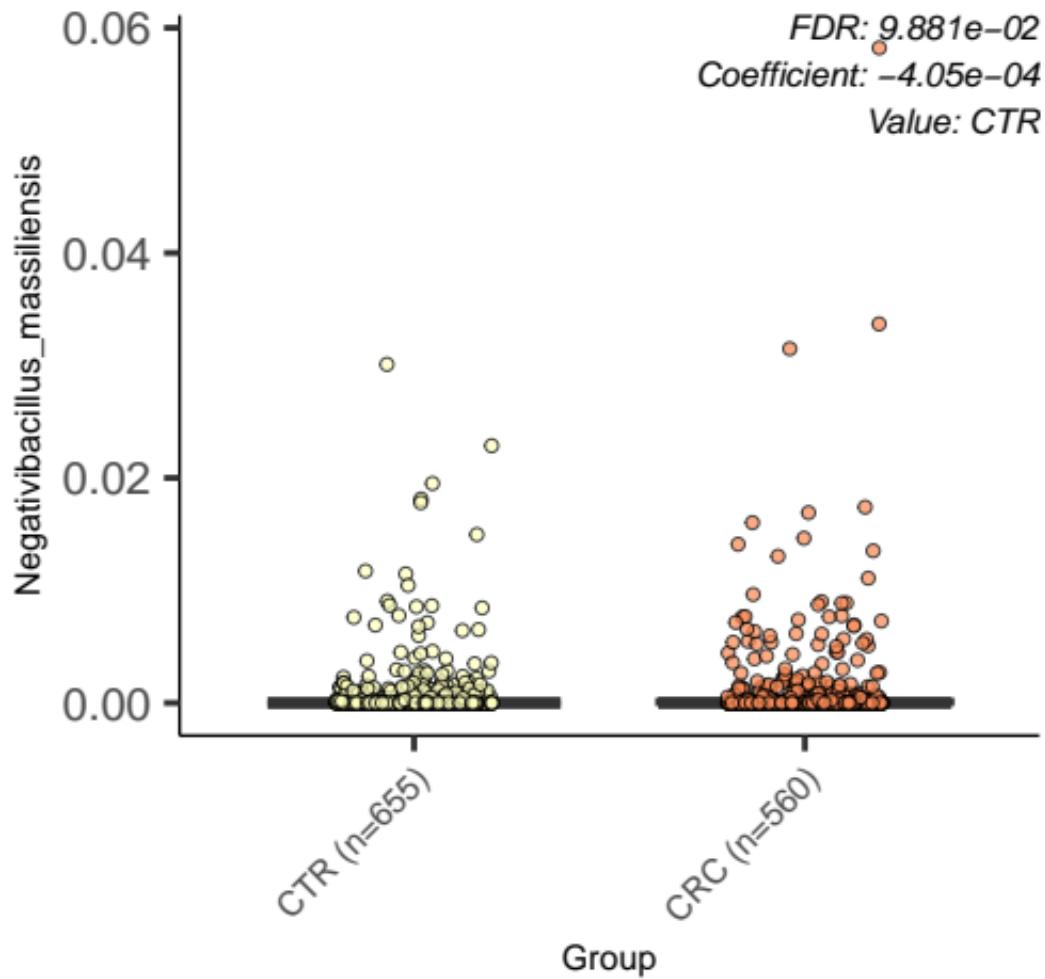


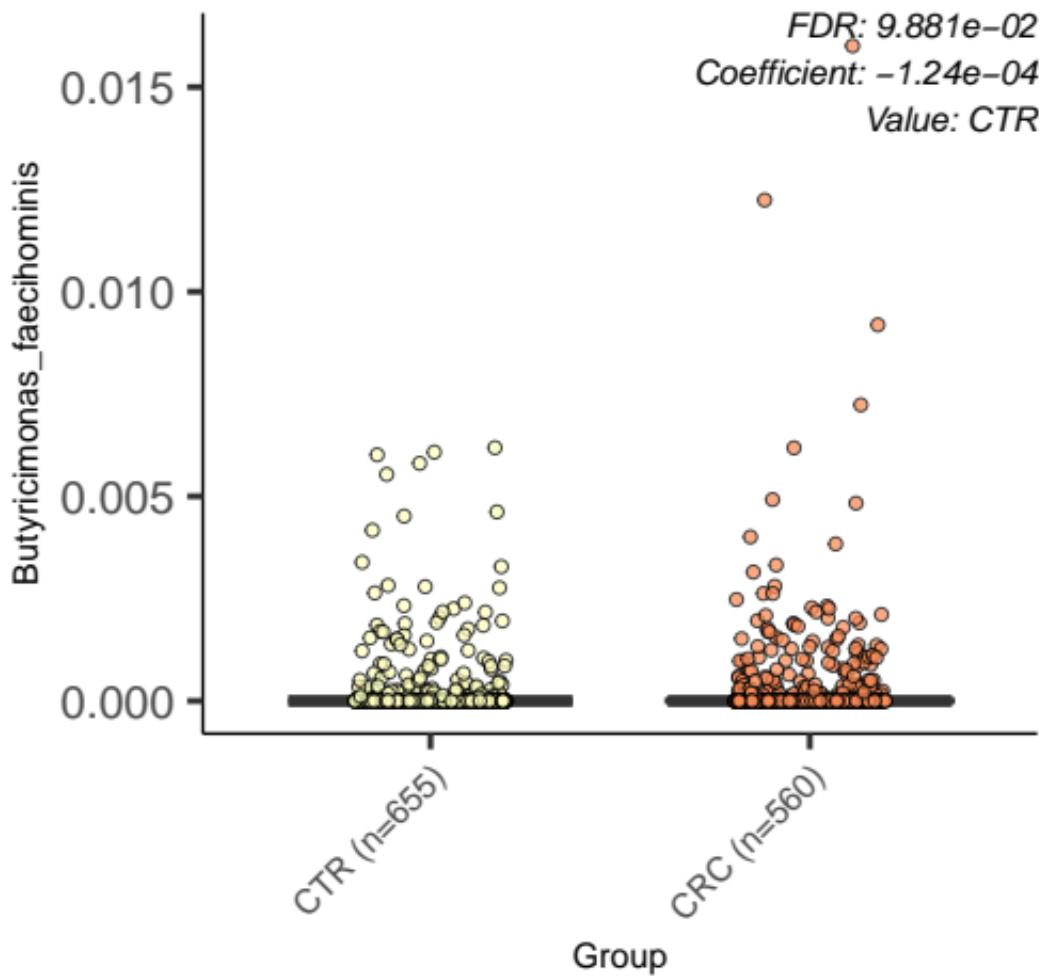


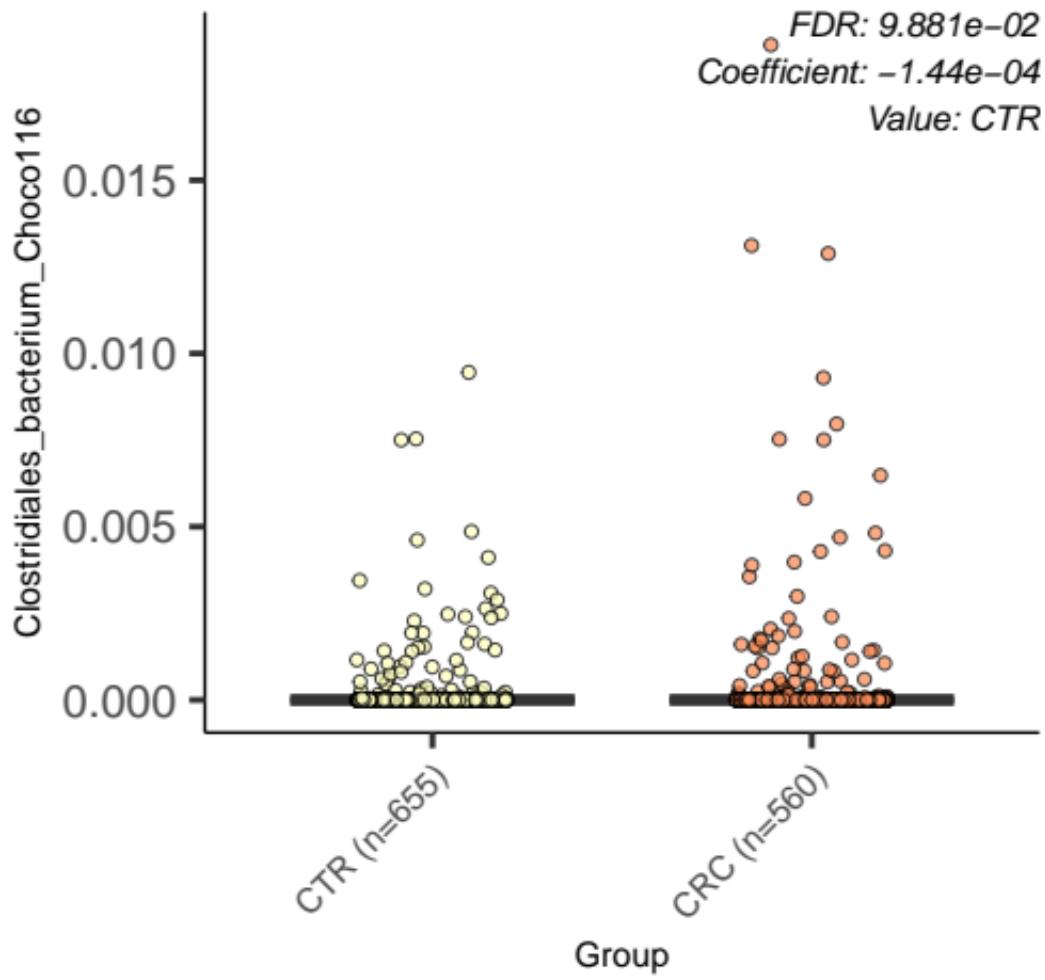


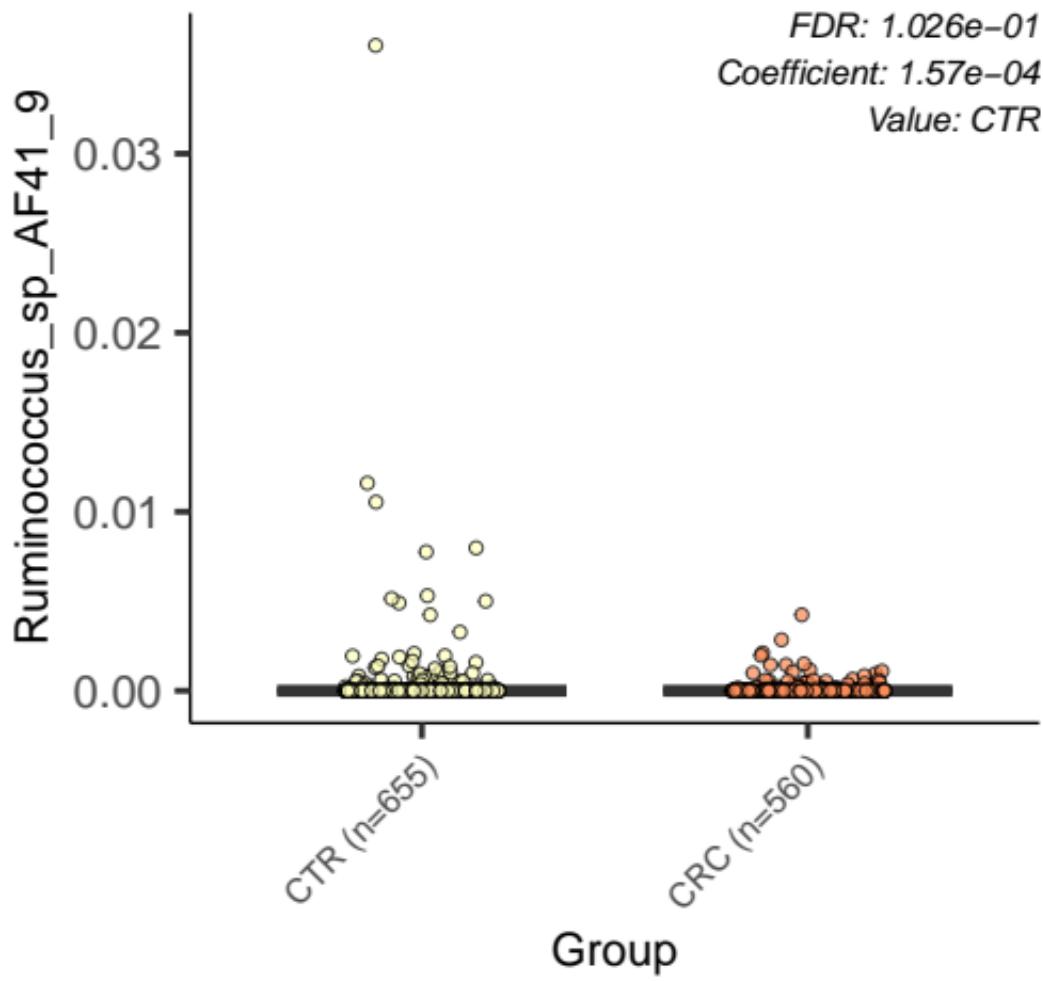


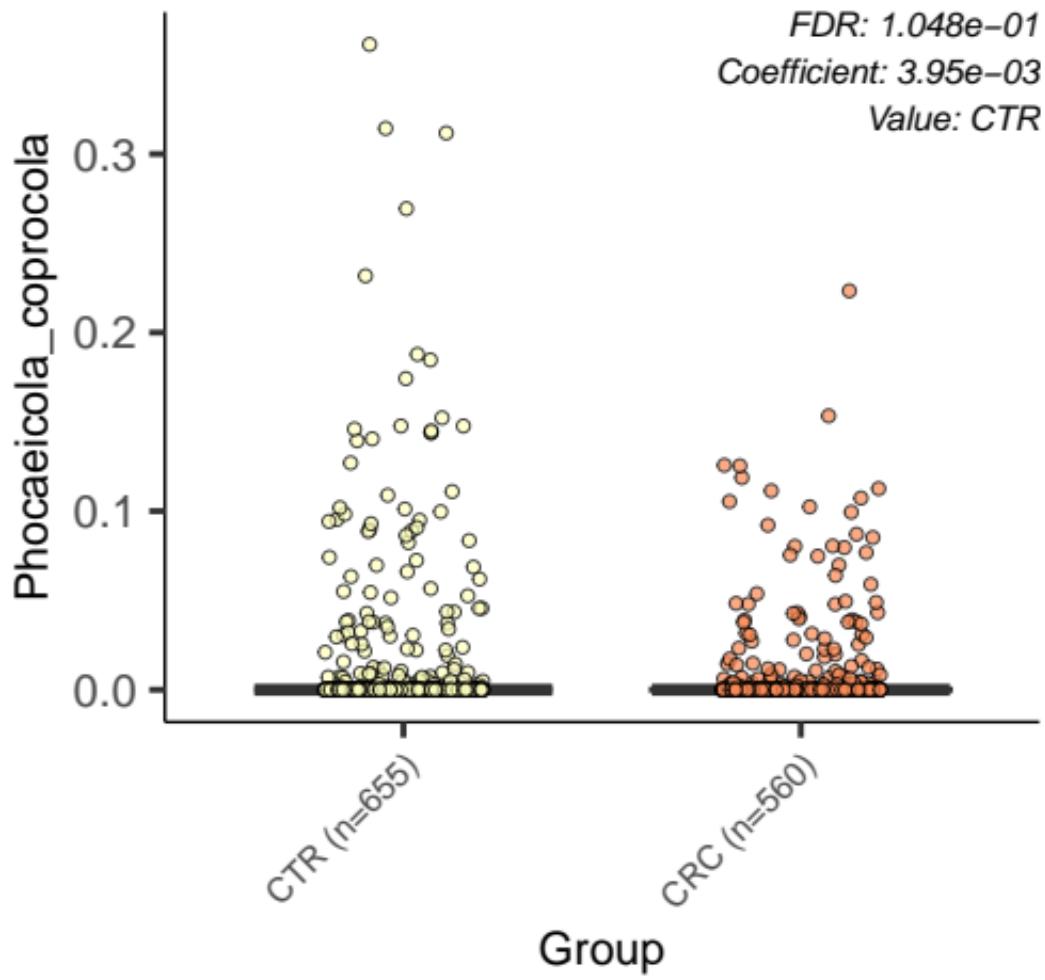


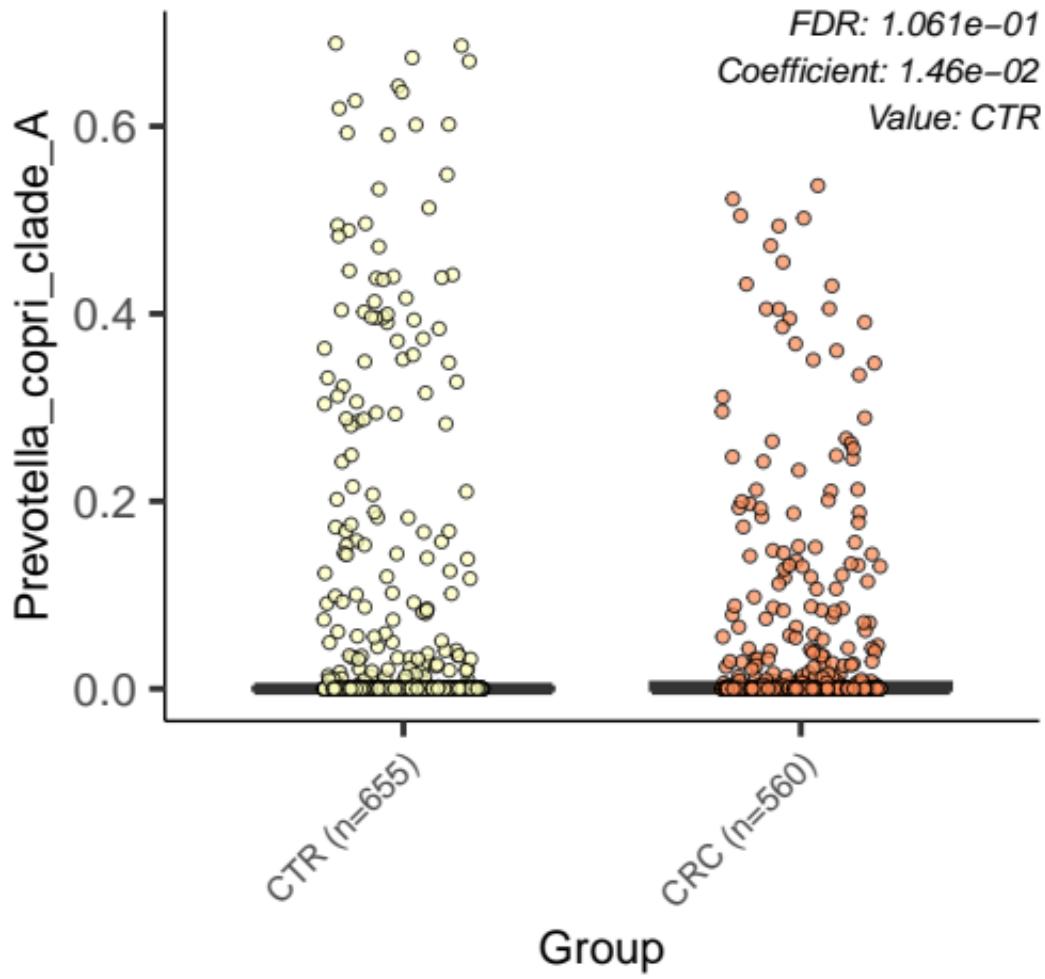


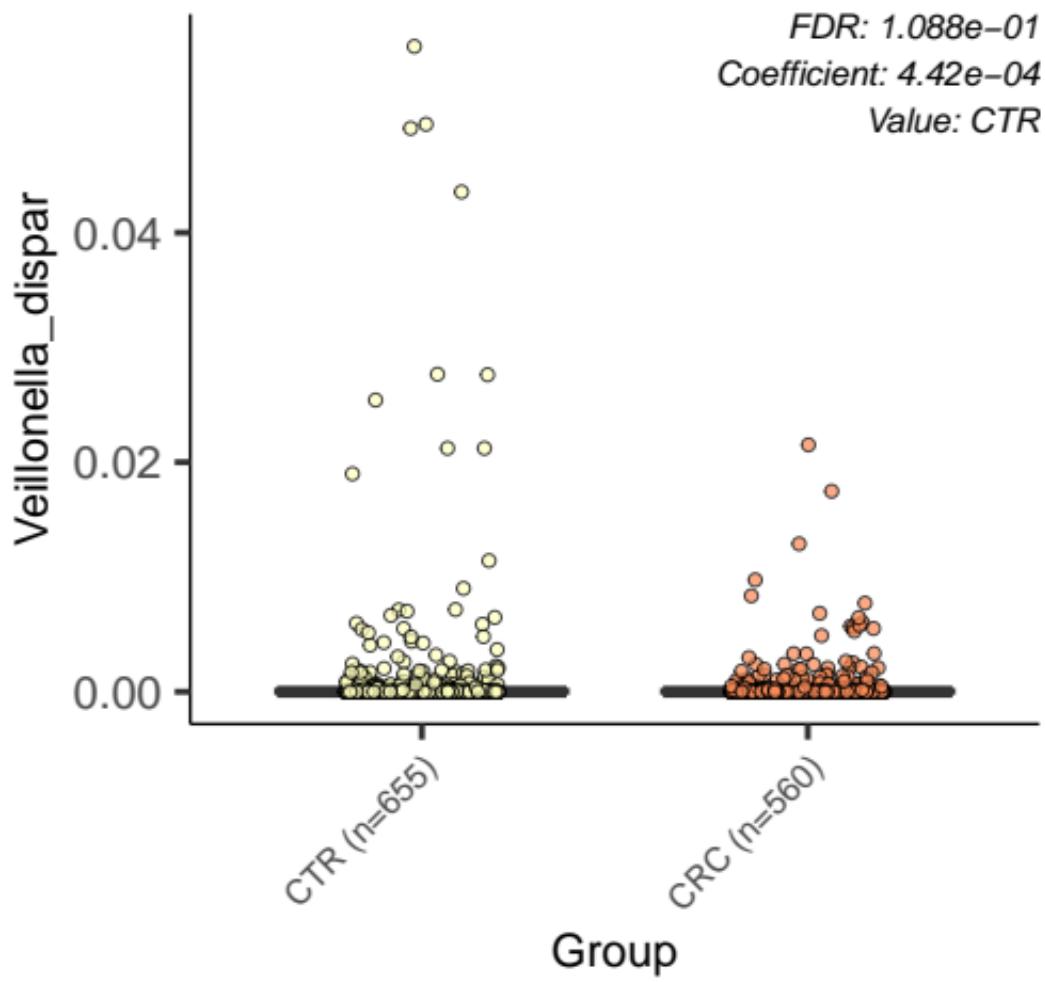


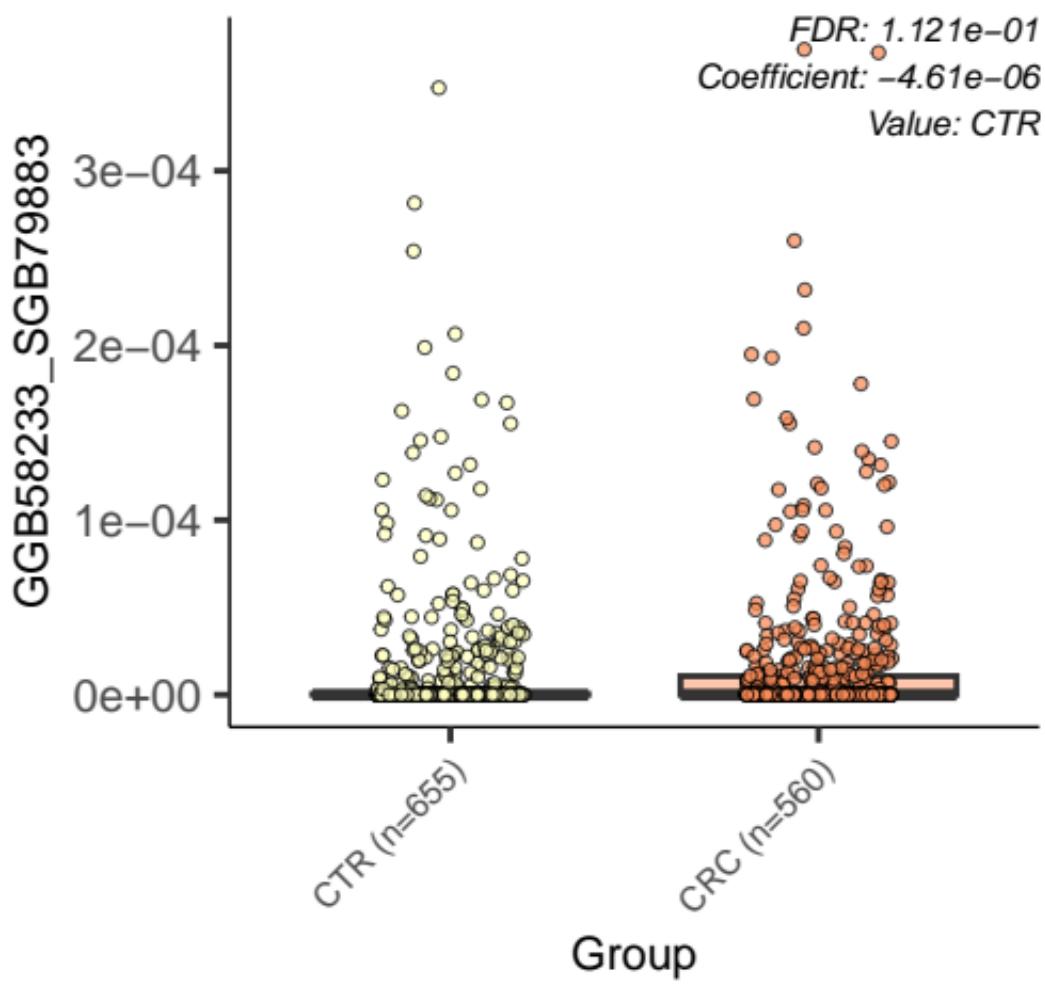


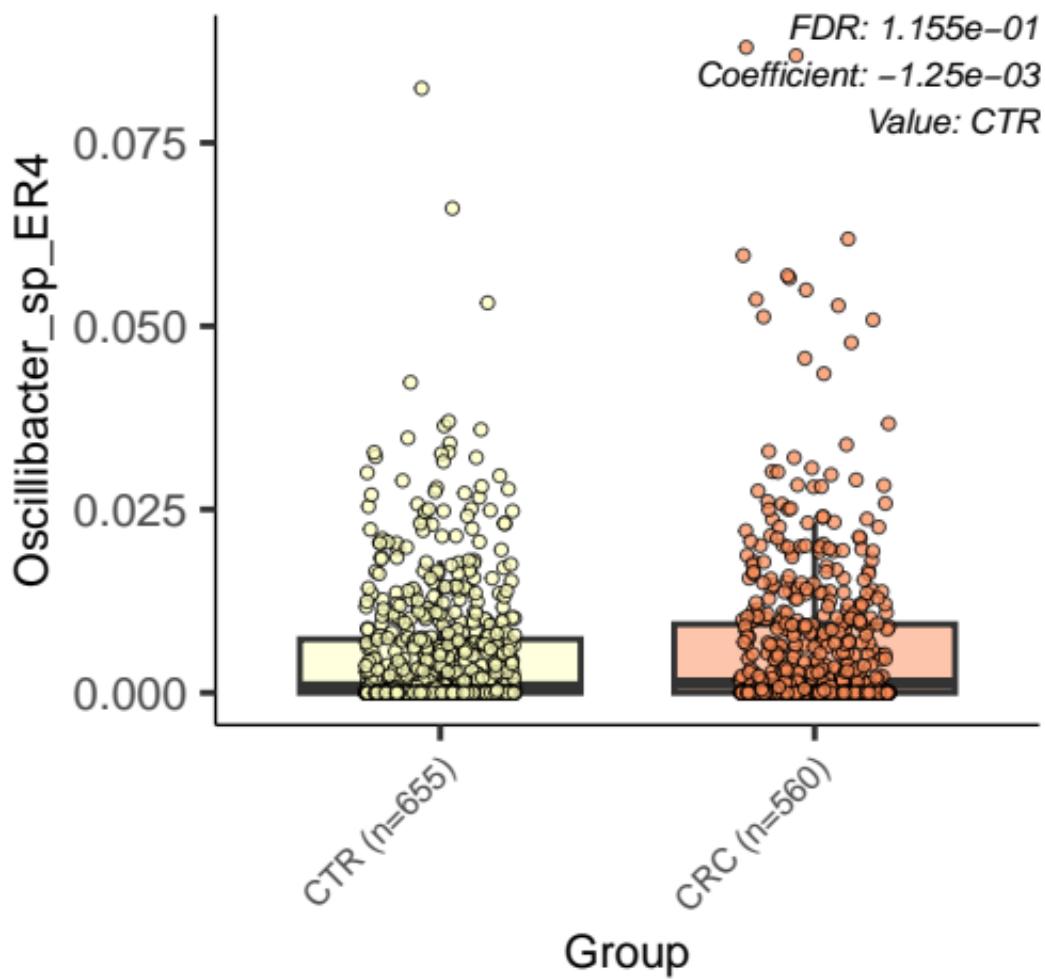


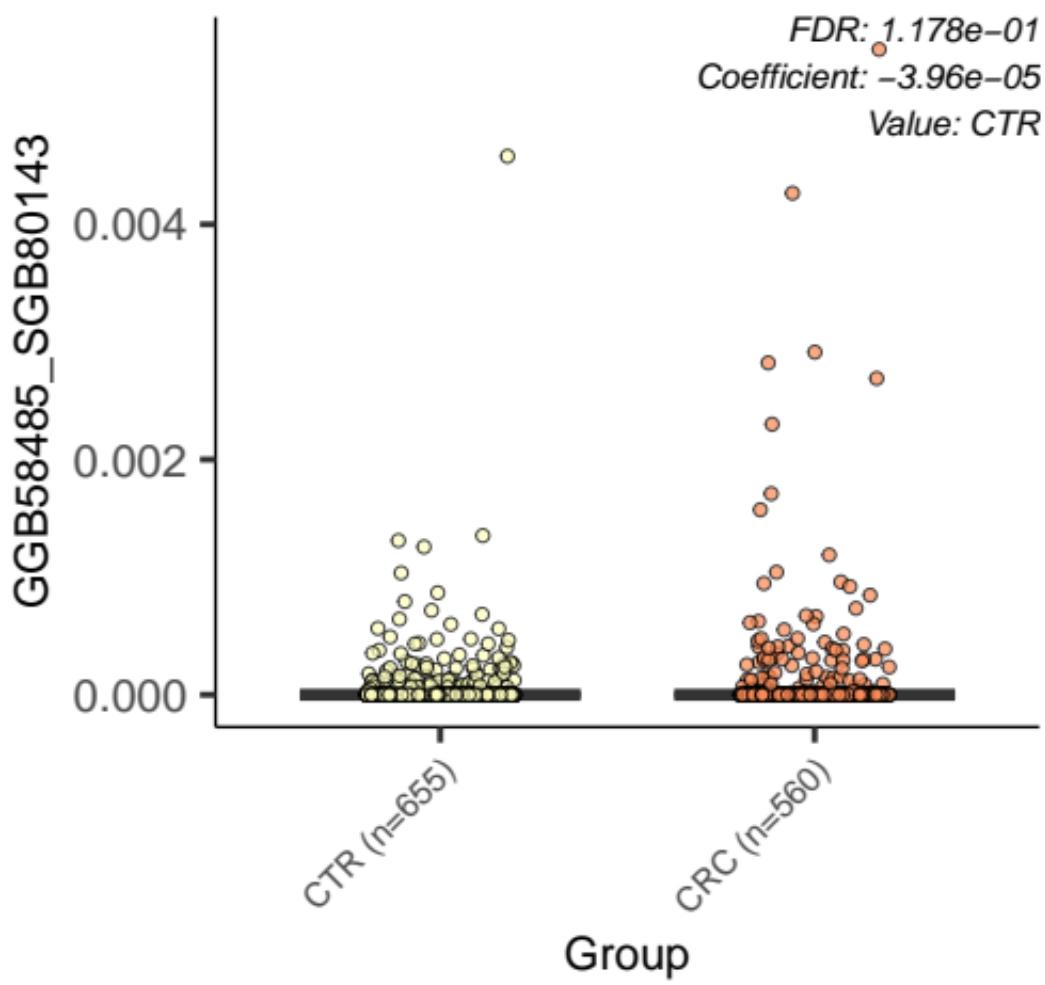


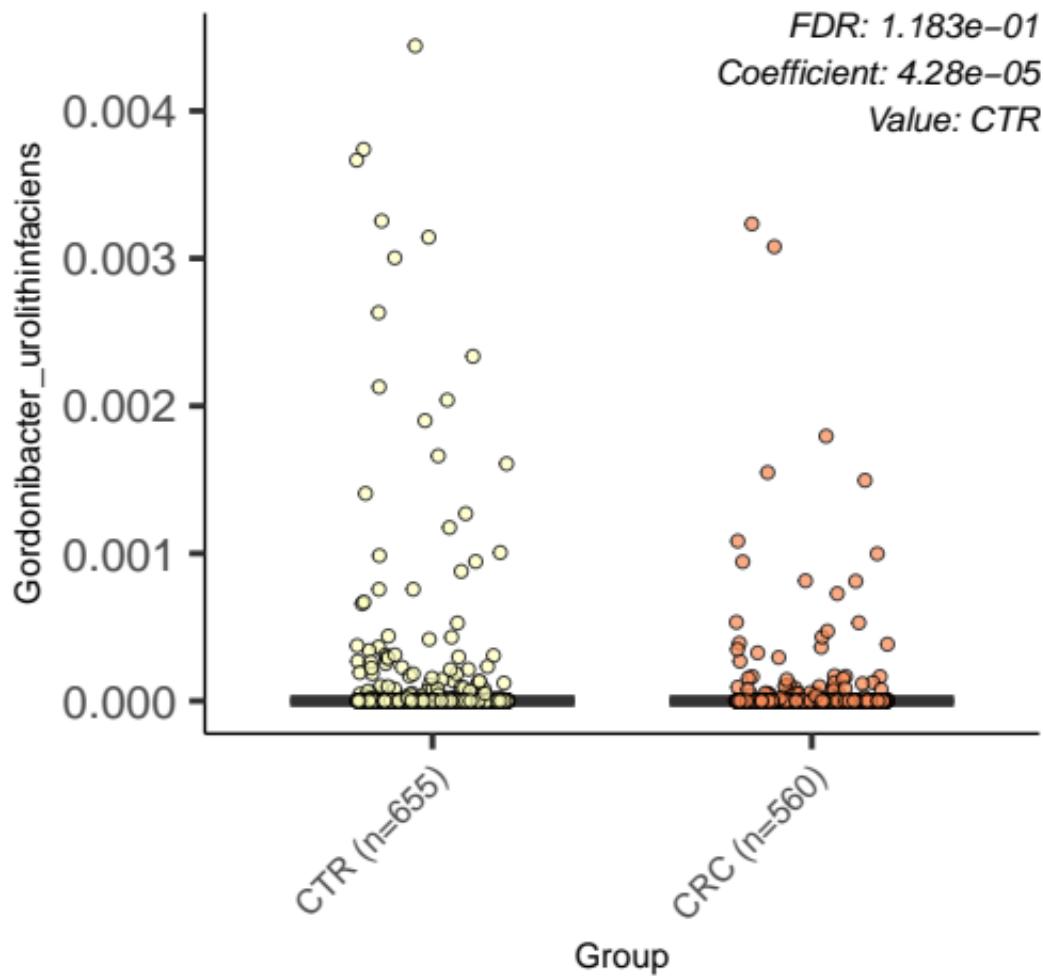


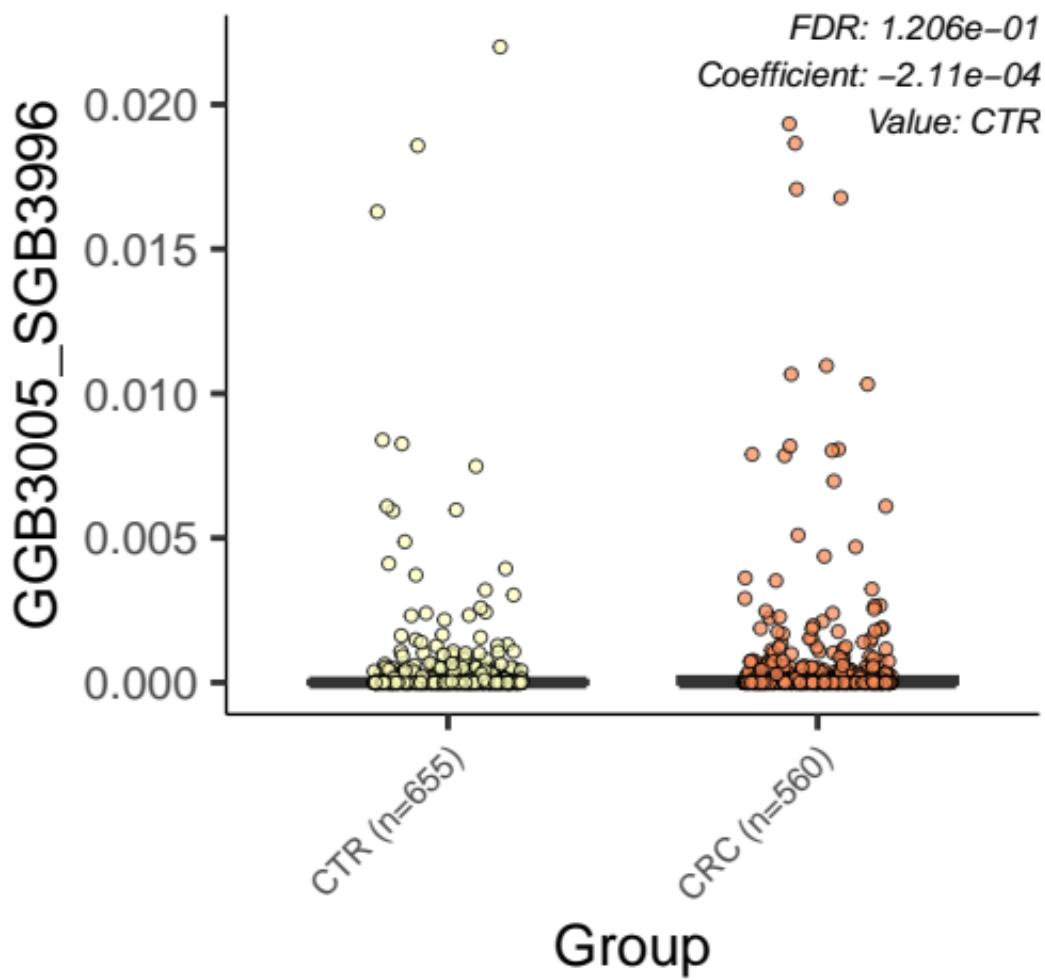












GGB4684\_SGB6478

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Coefficient: -1.79e-03  
Value: CTR

0.2

0.1

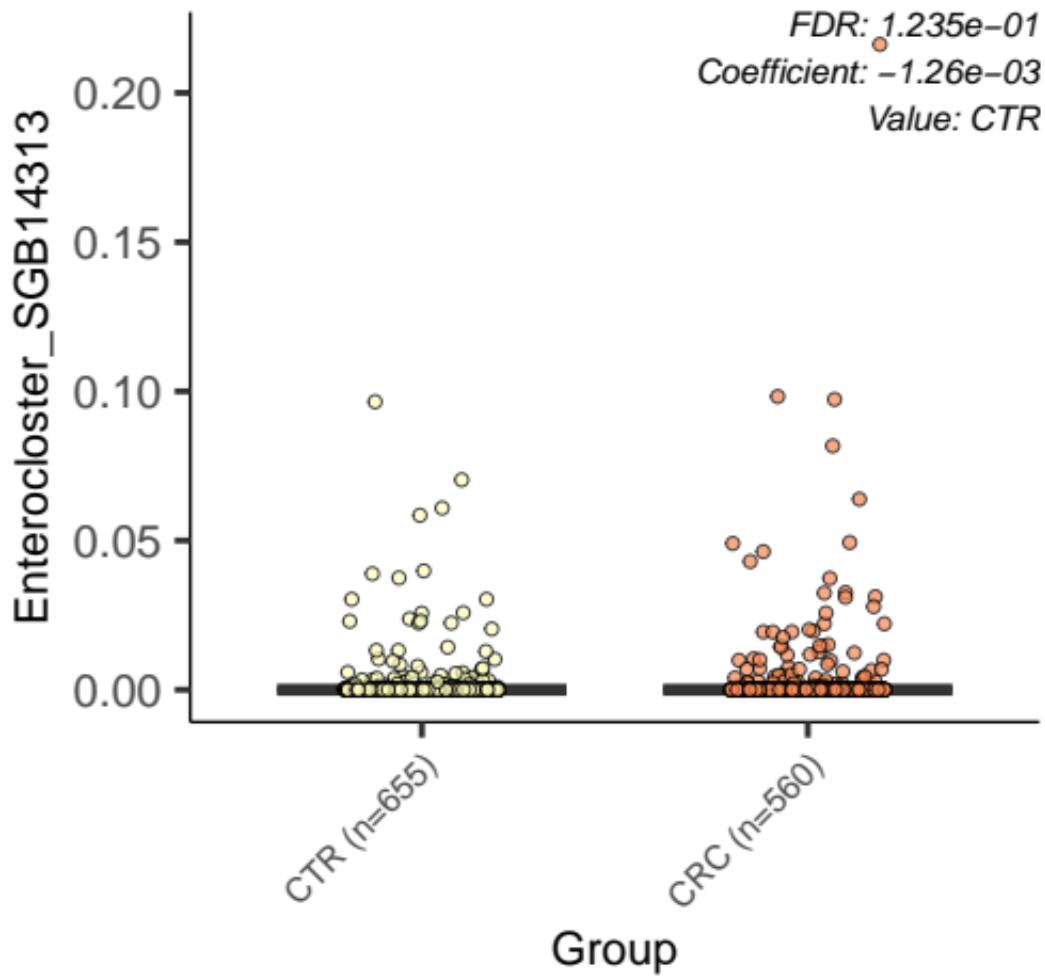
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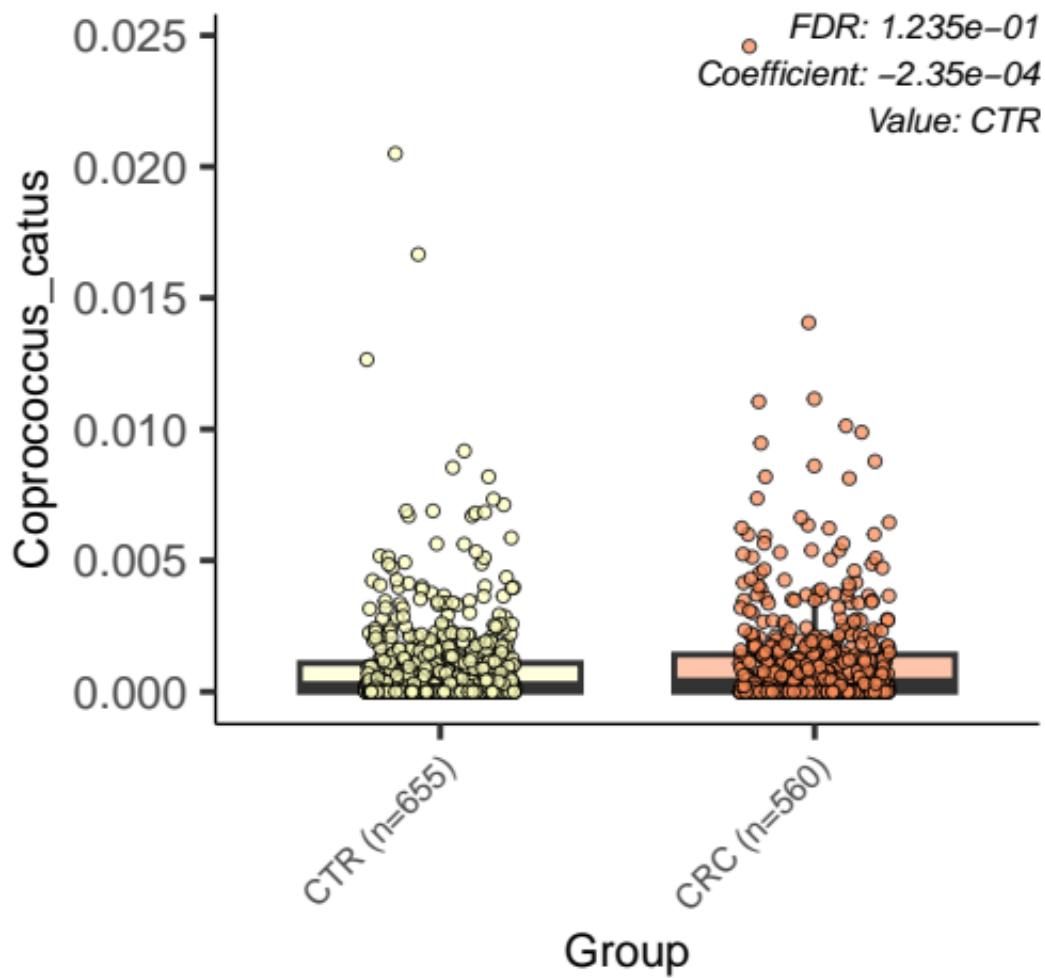
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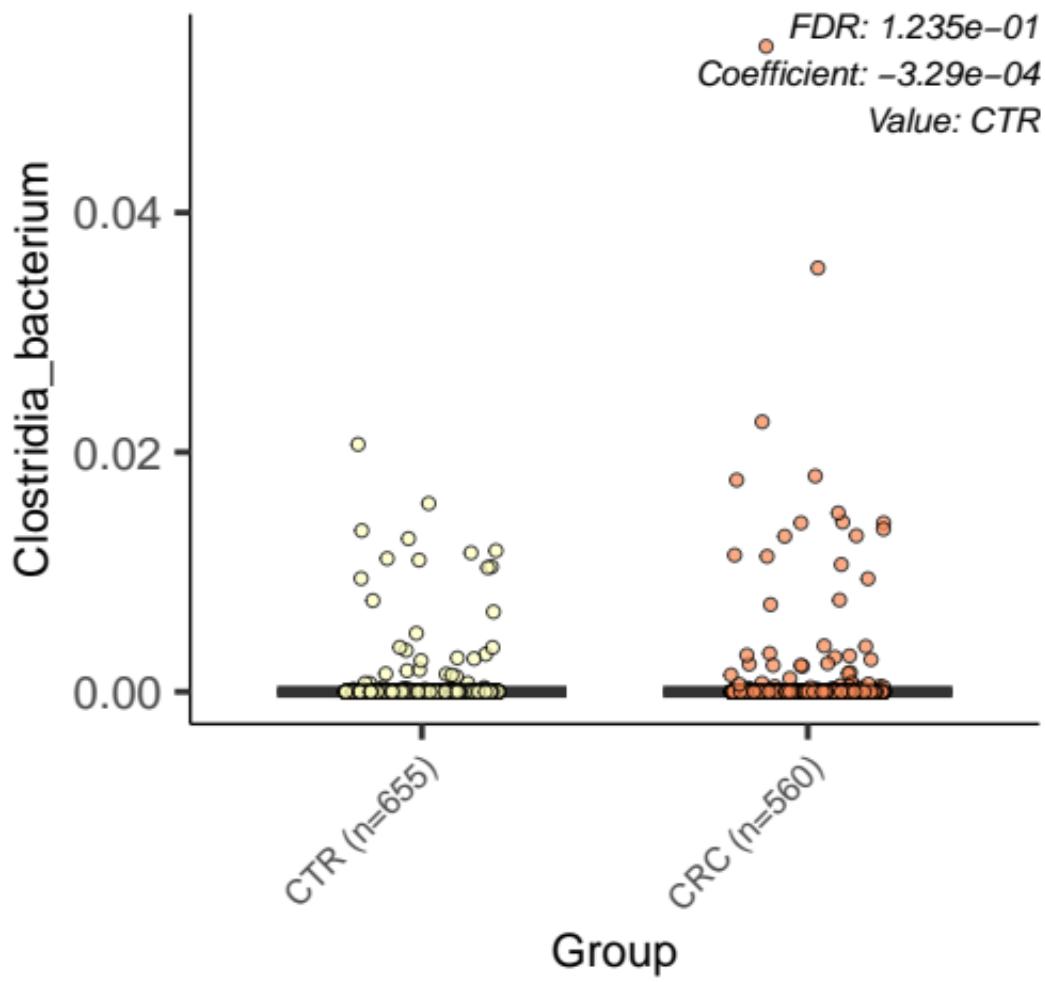
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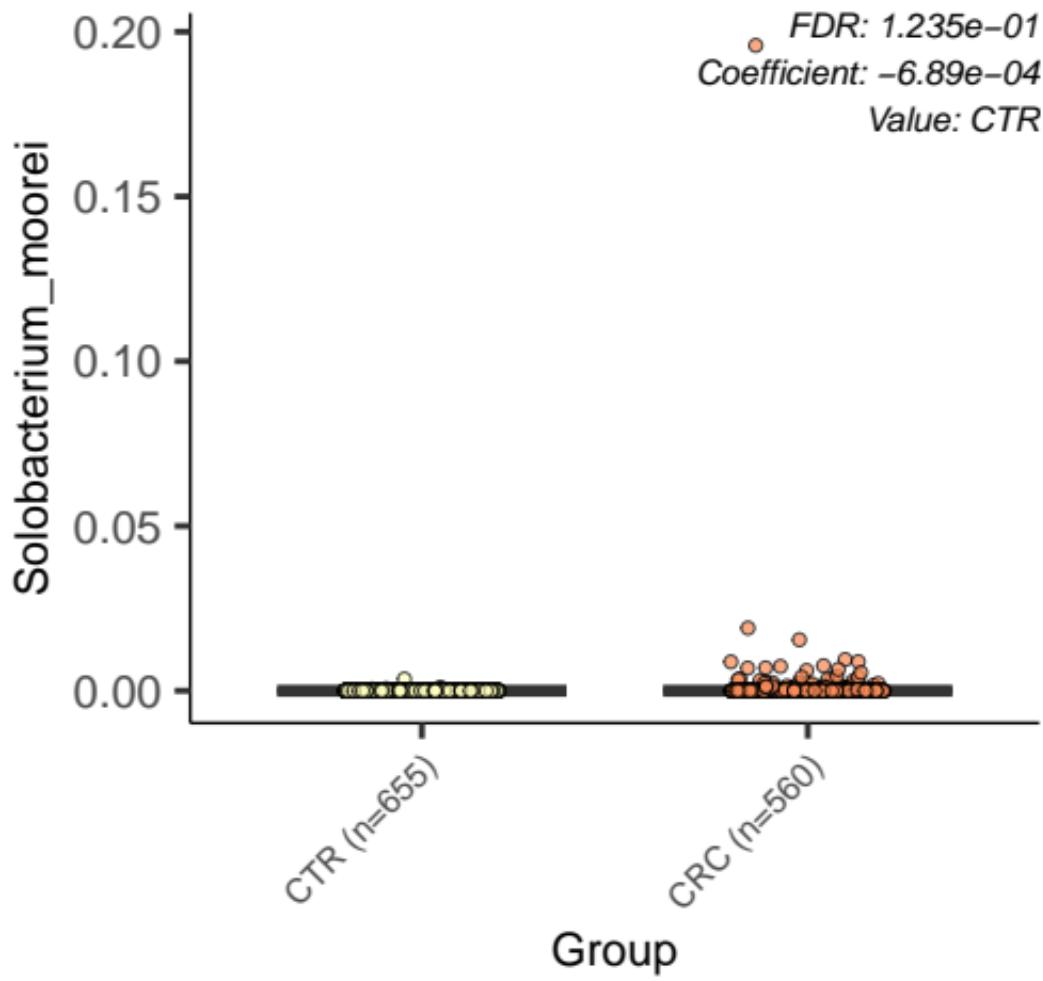
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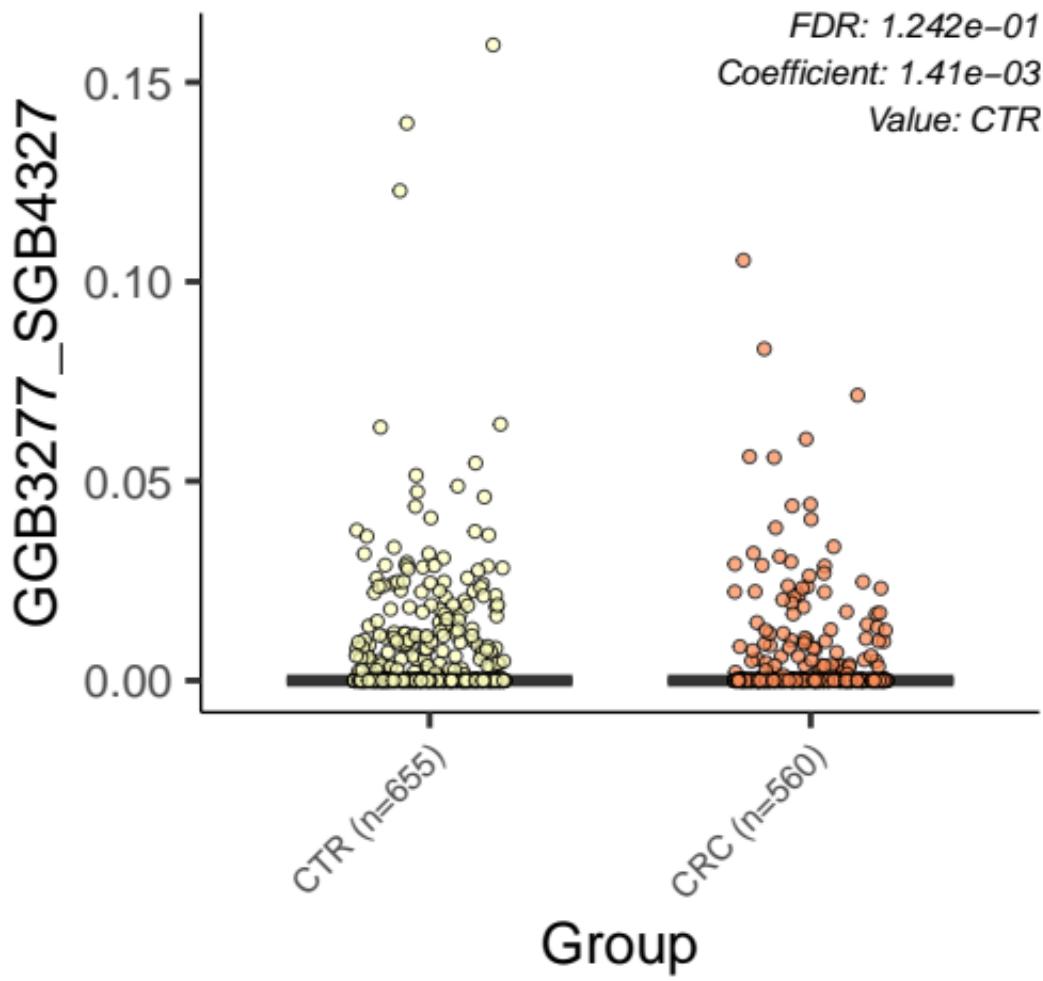
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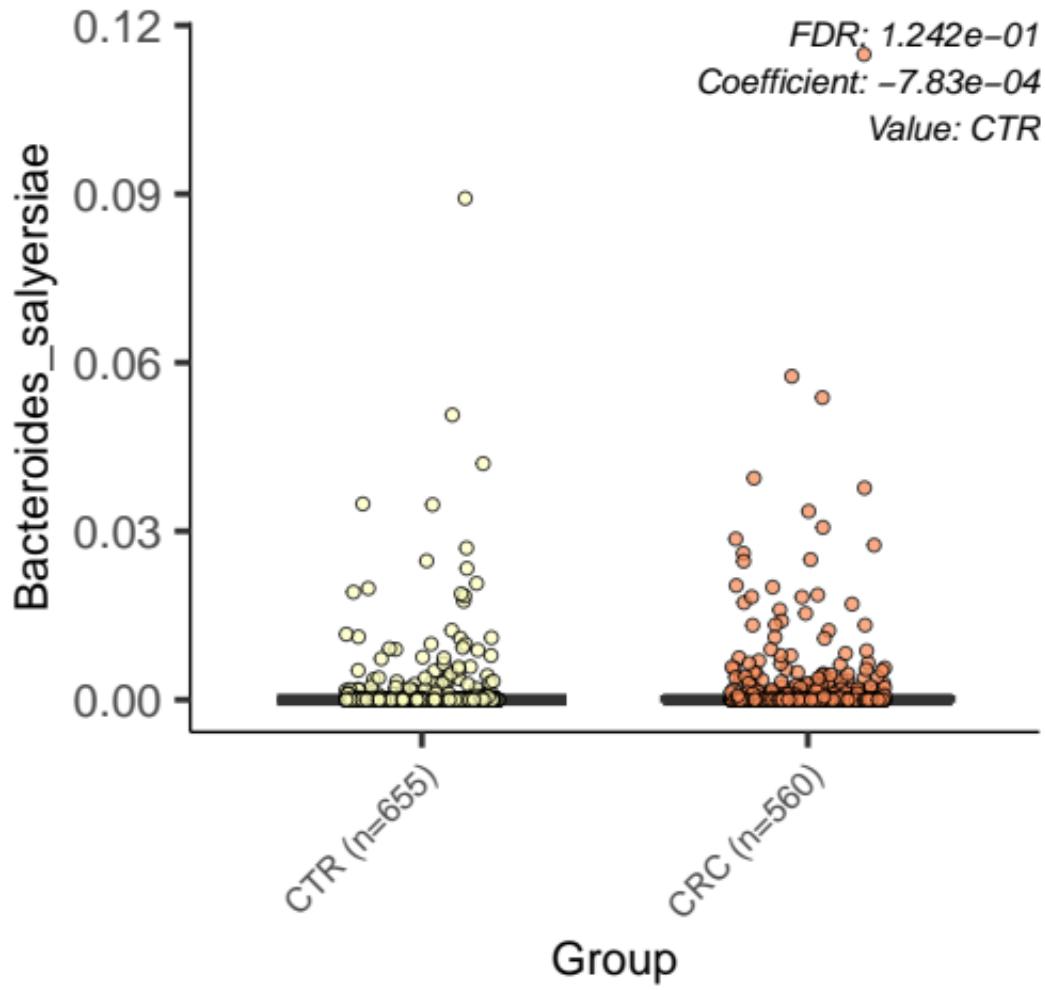


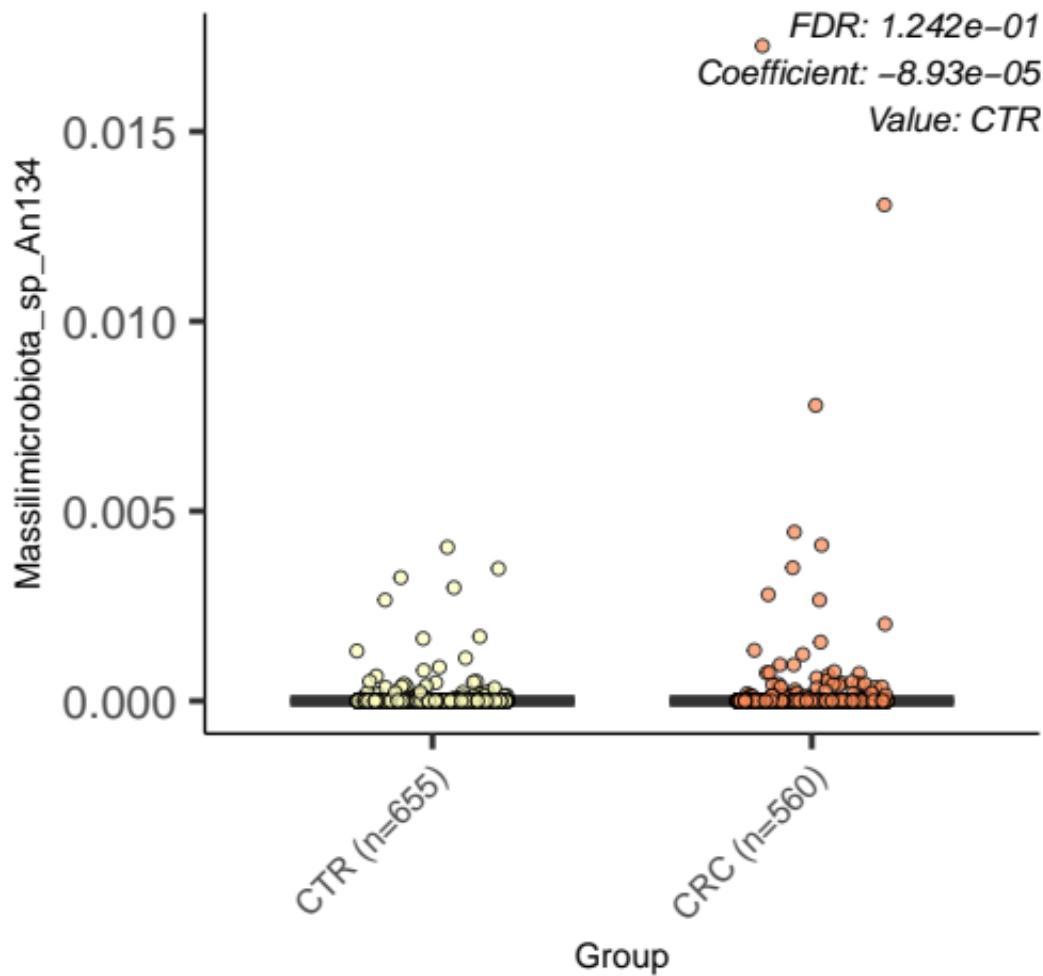


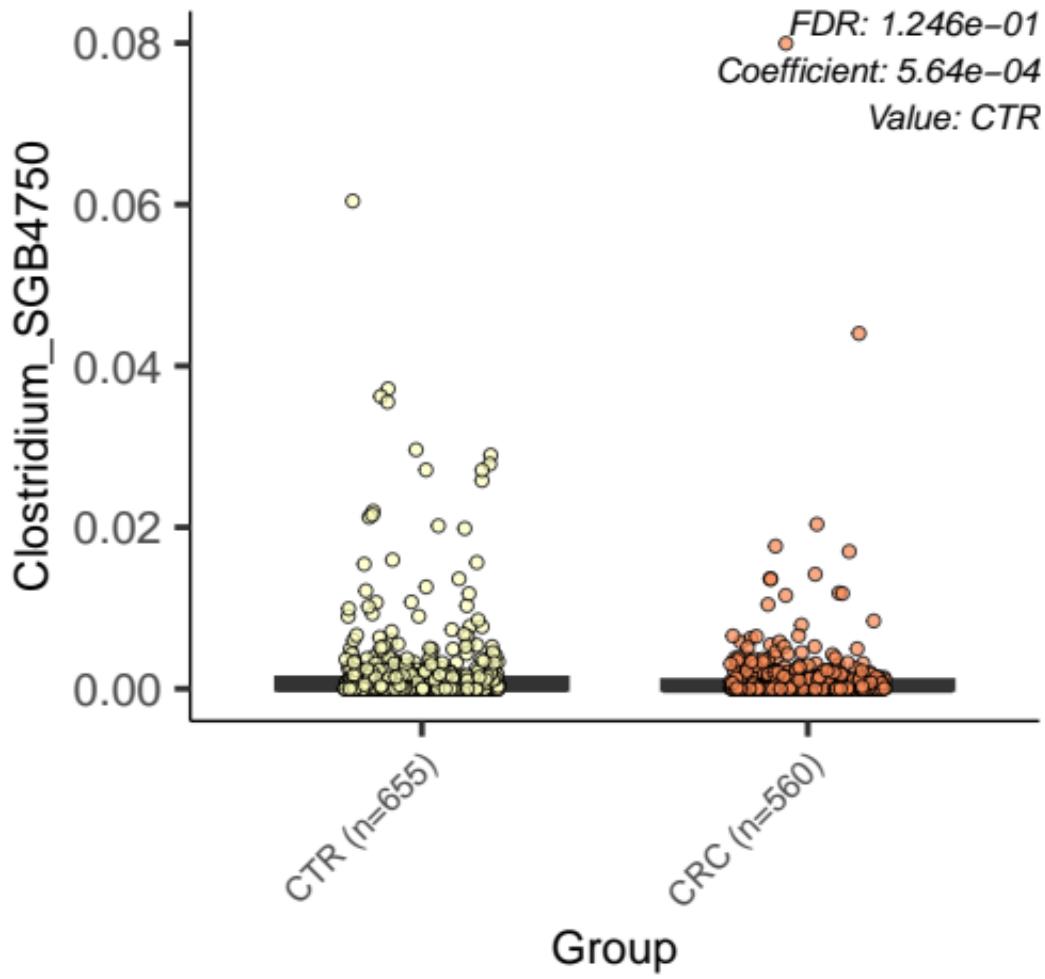


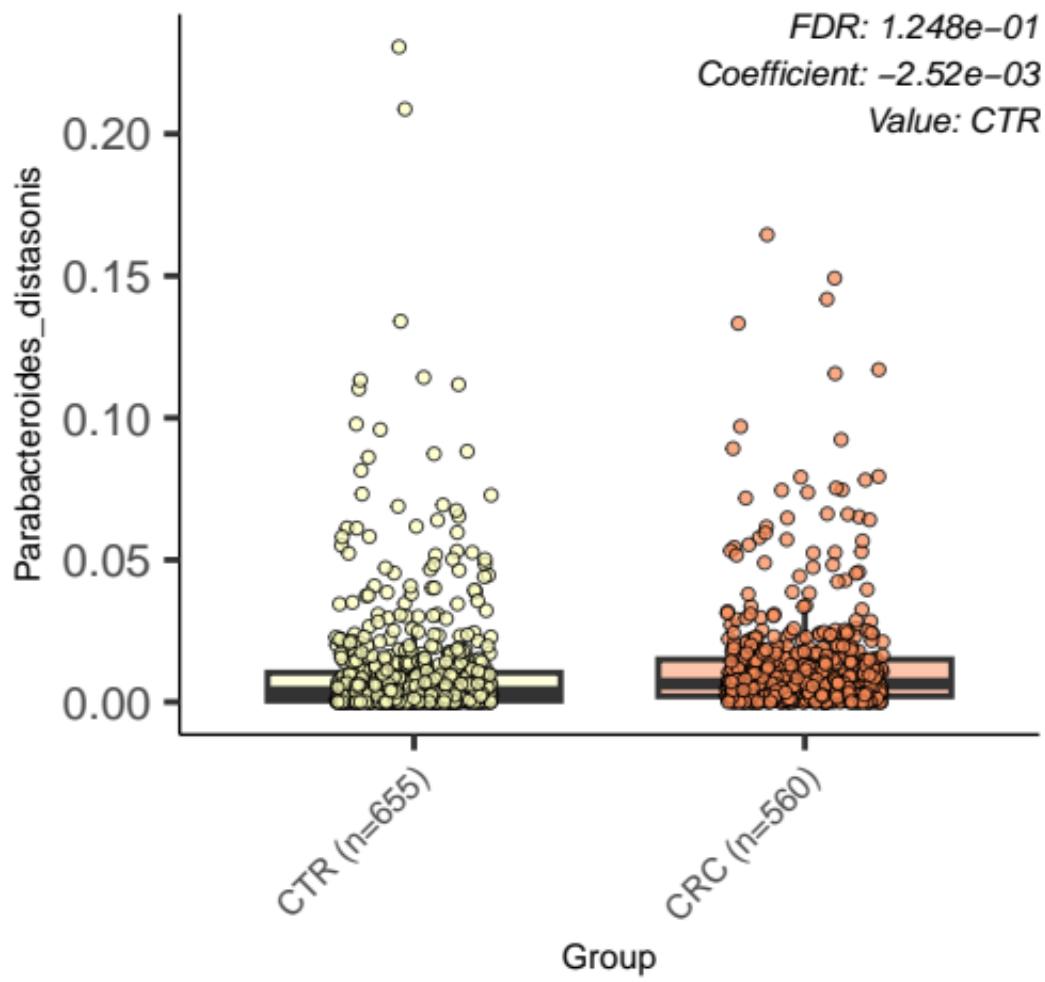


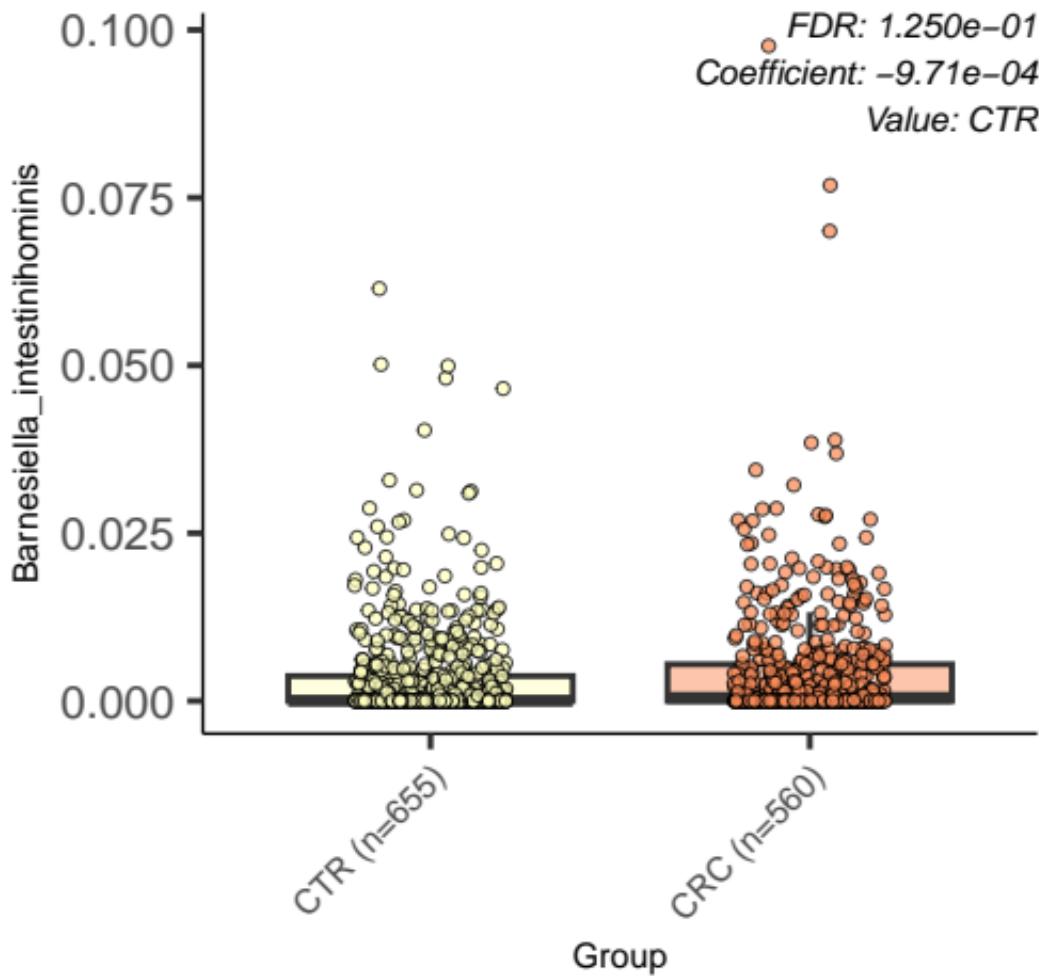


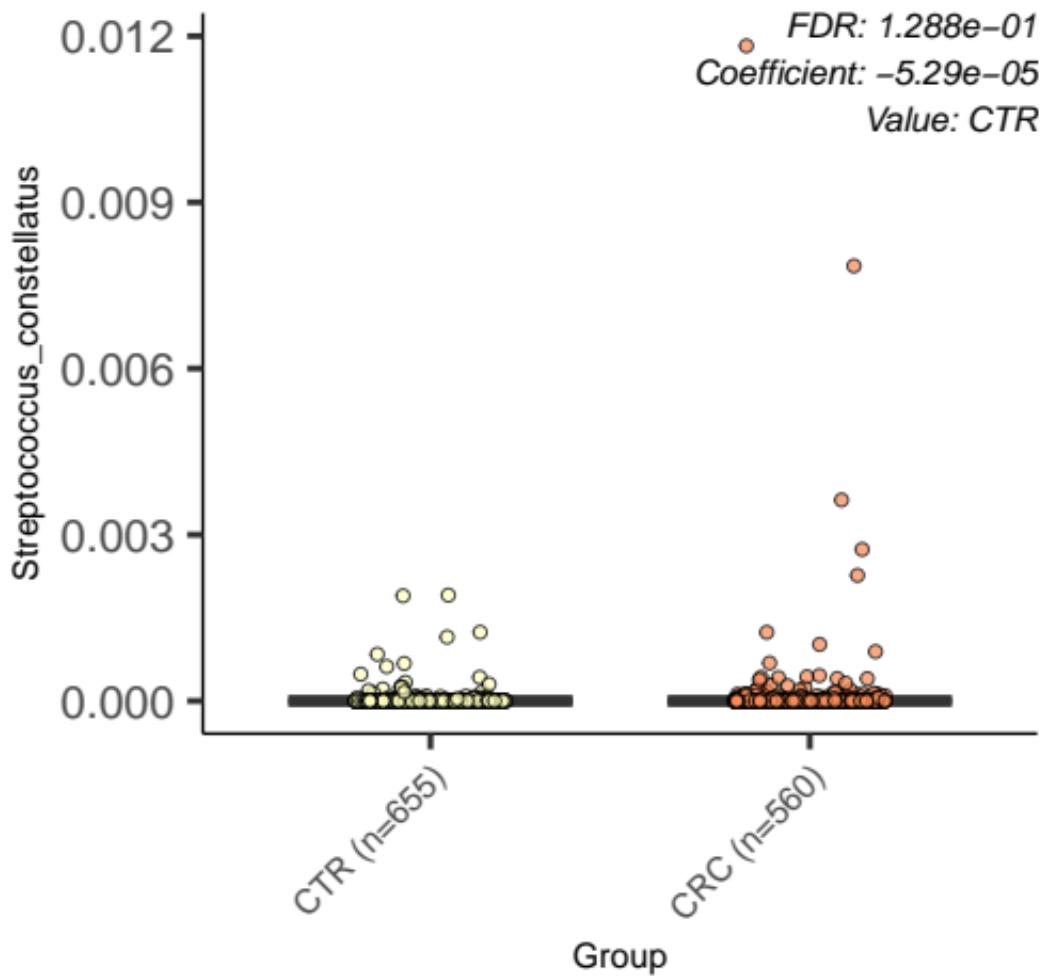


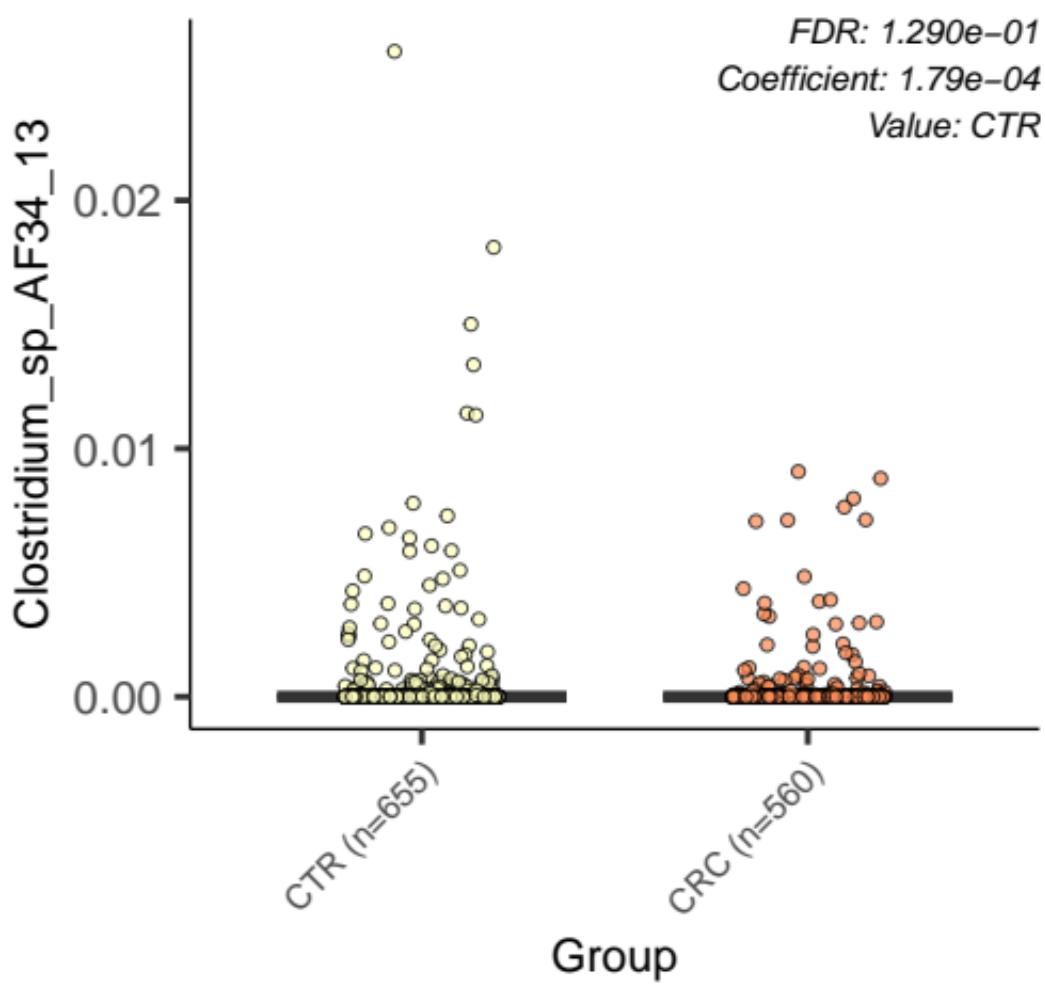


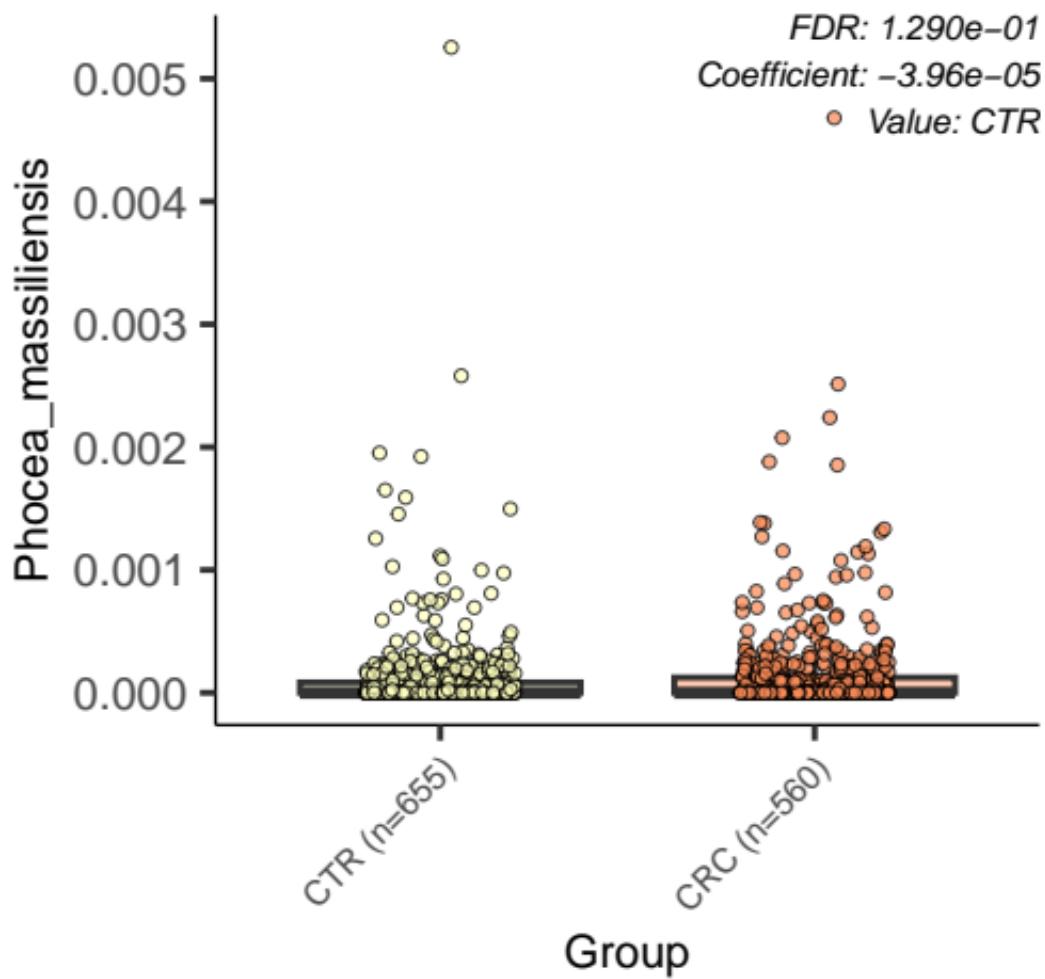


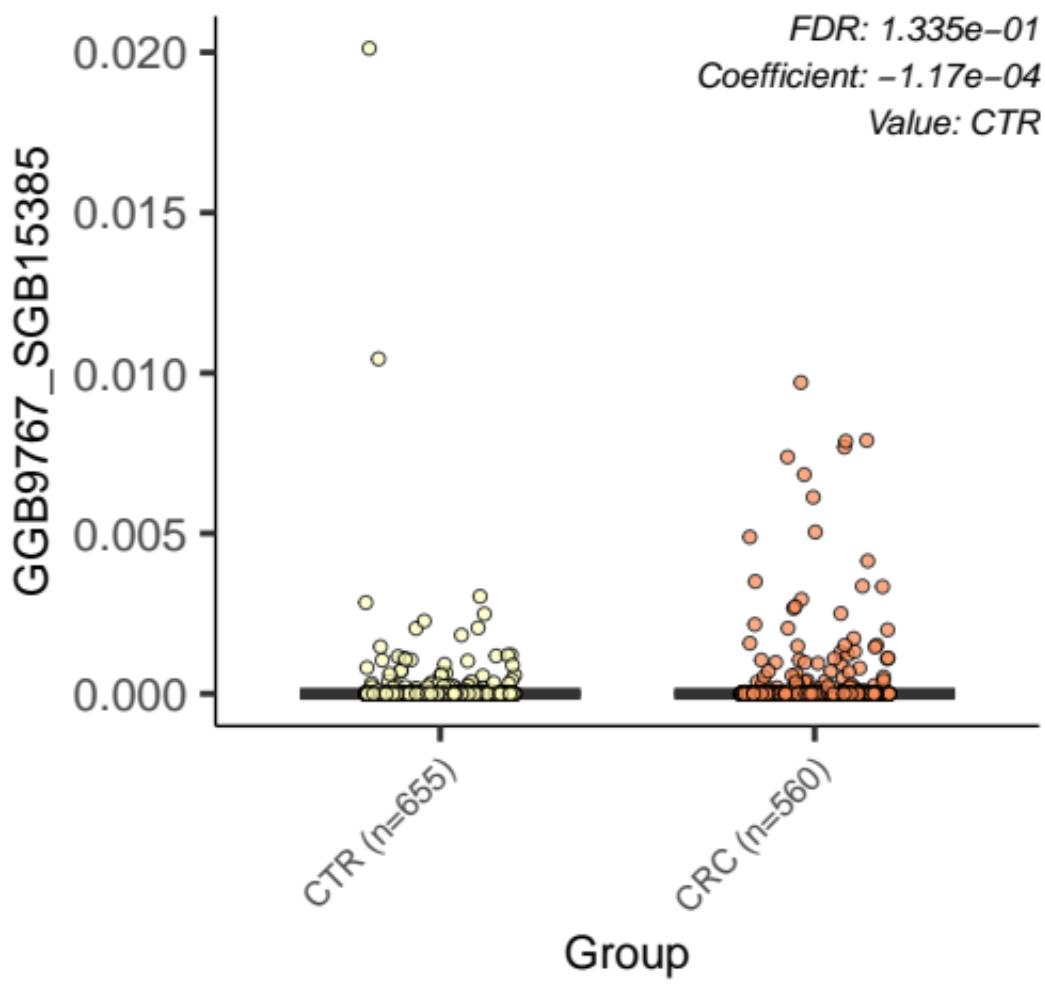


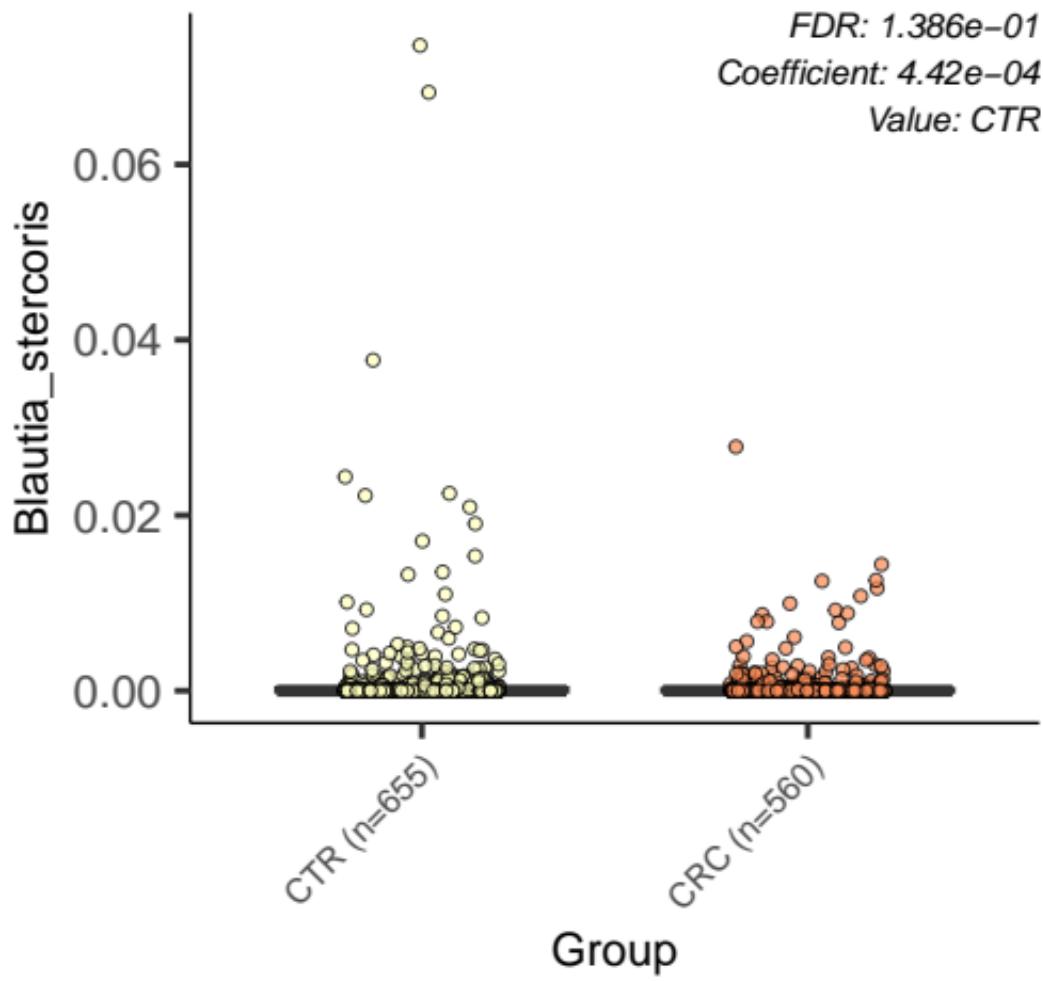


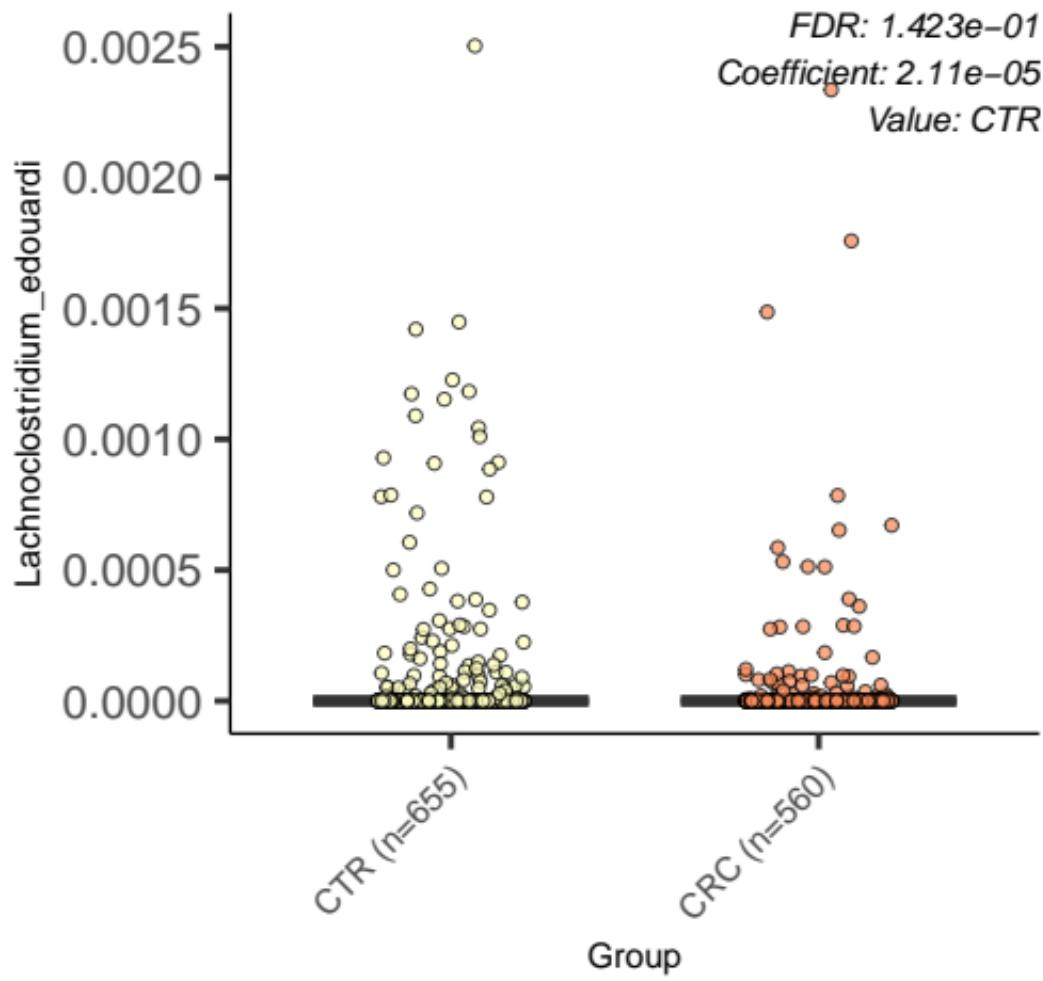


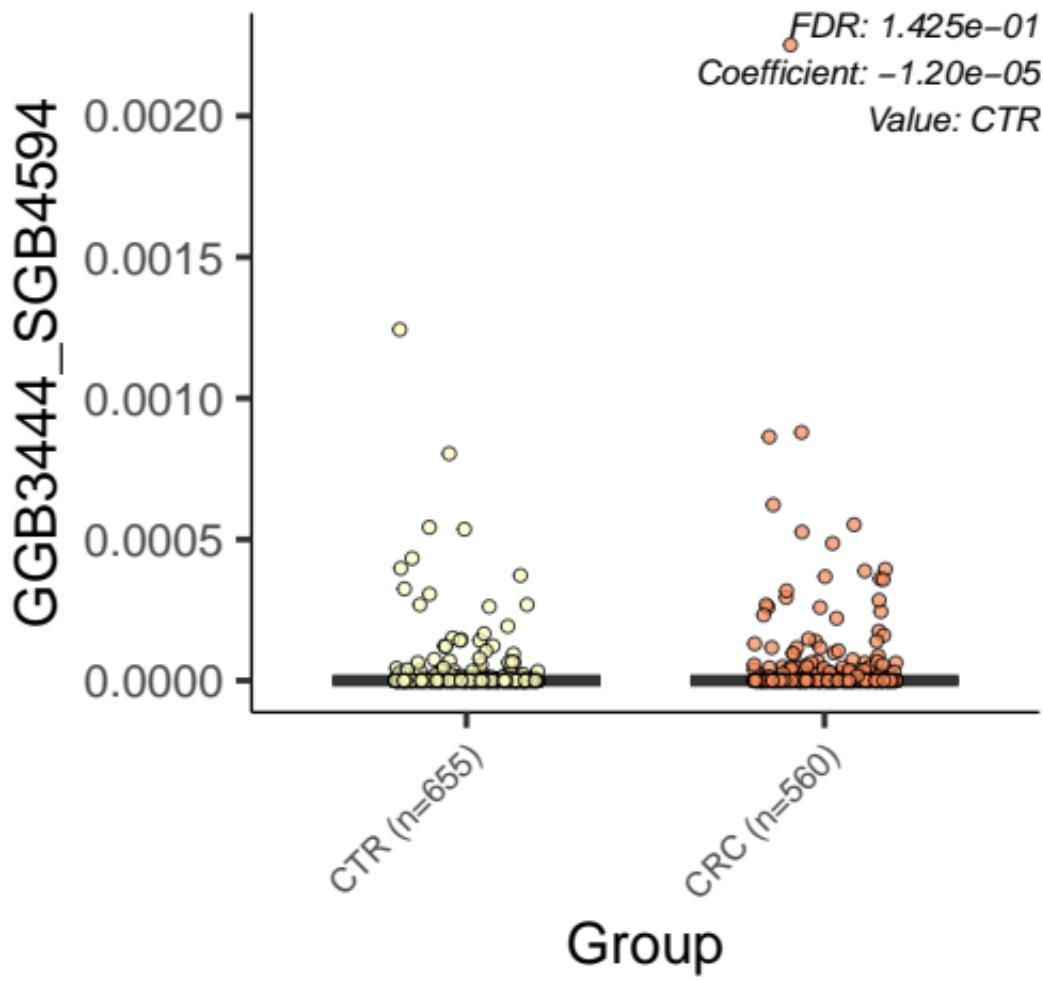


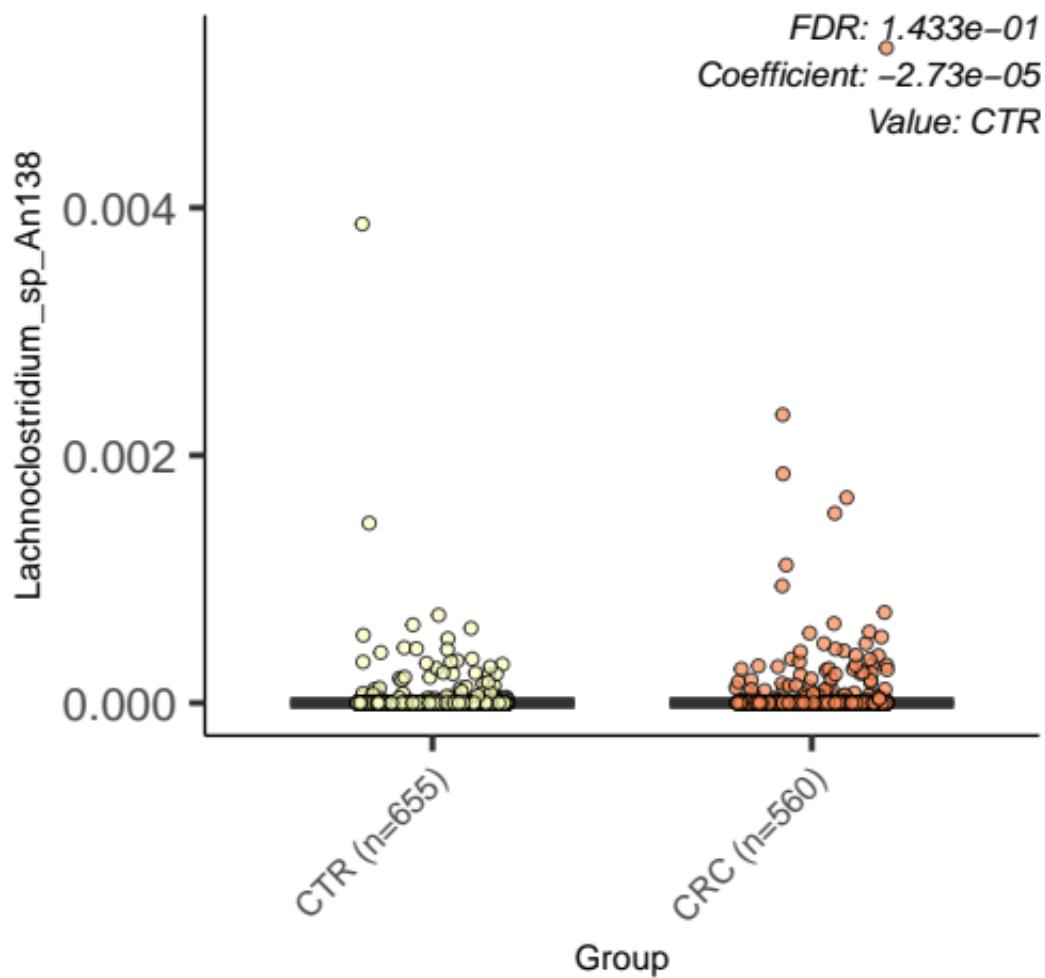


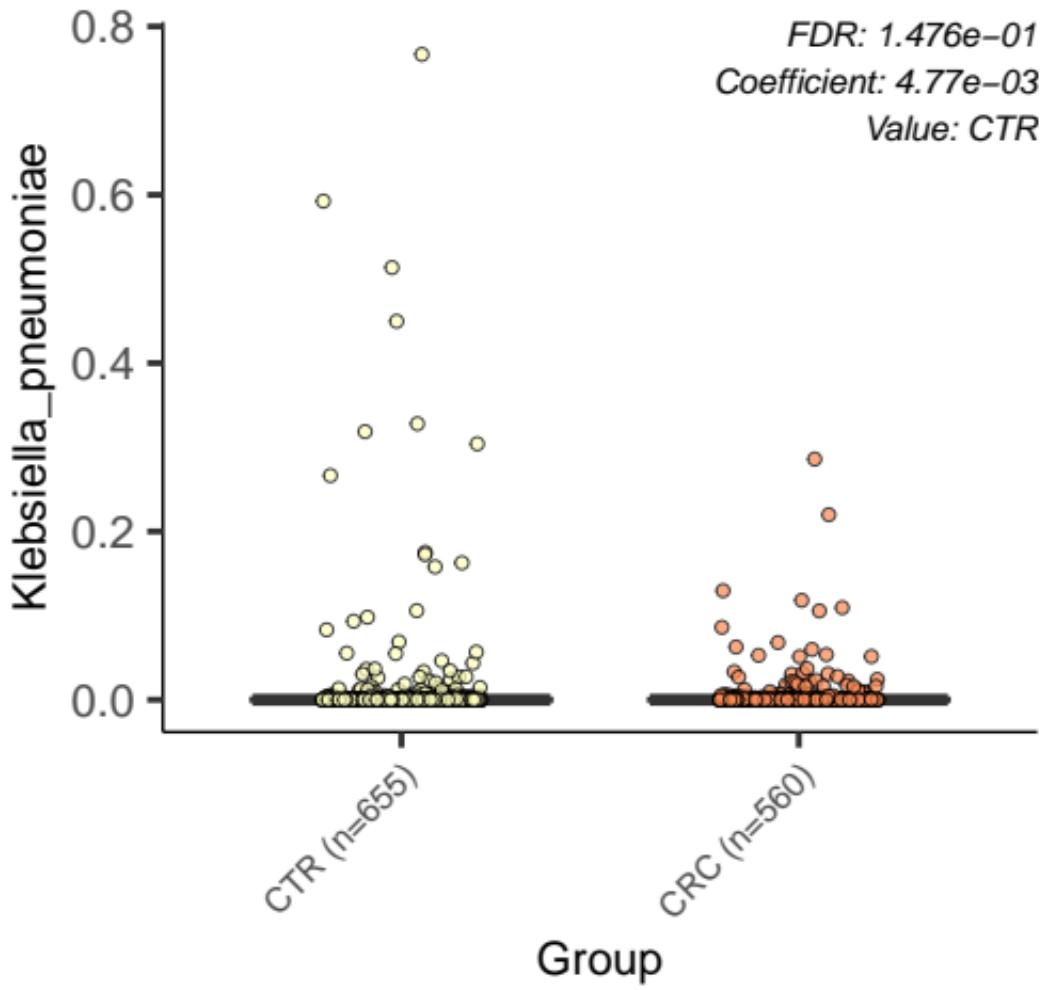


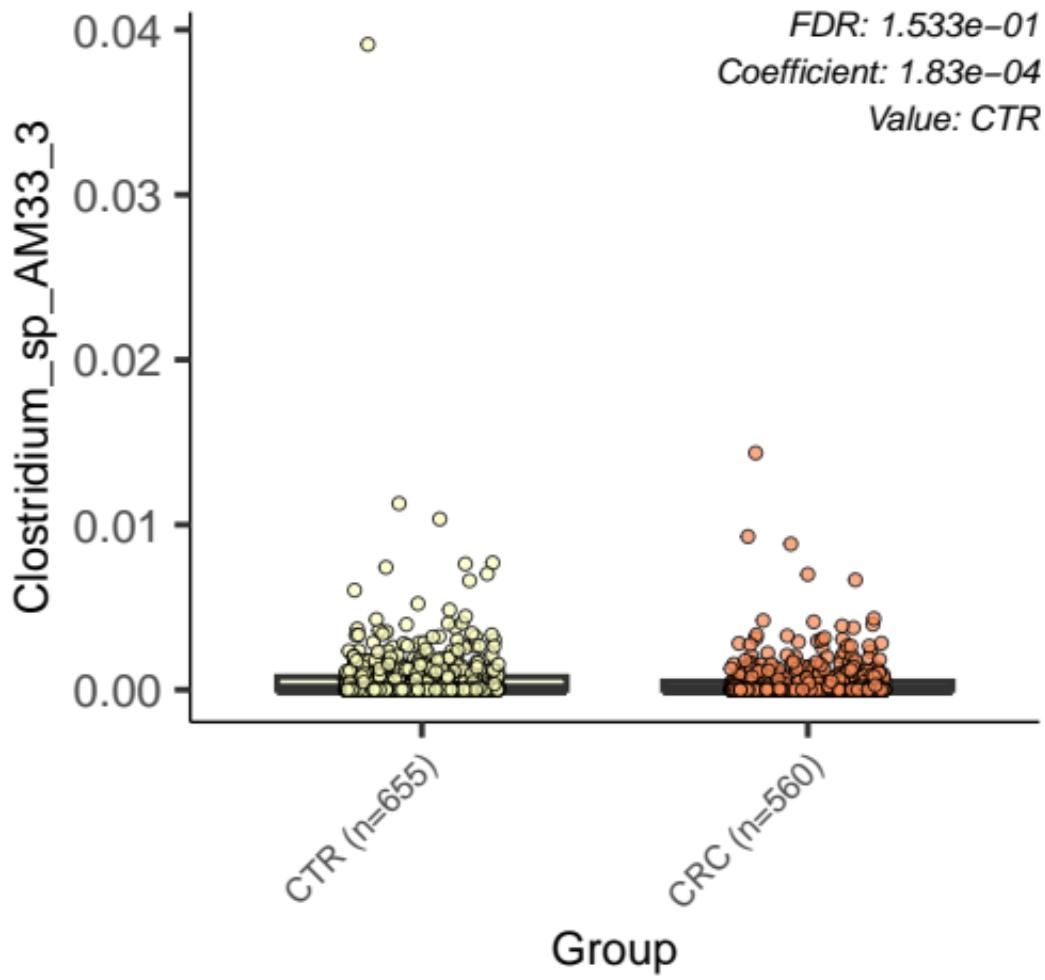


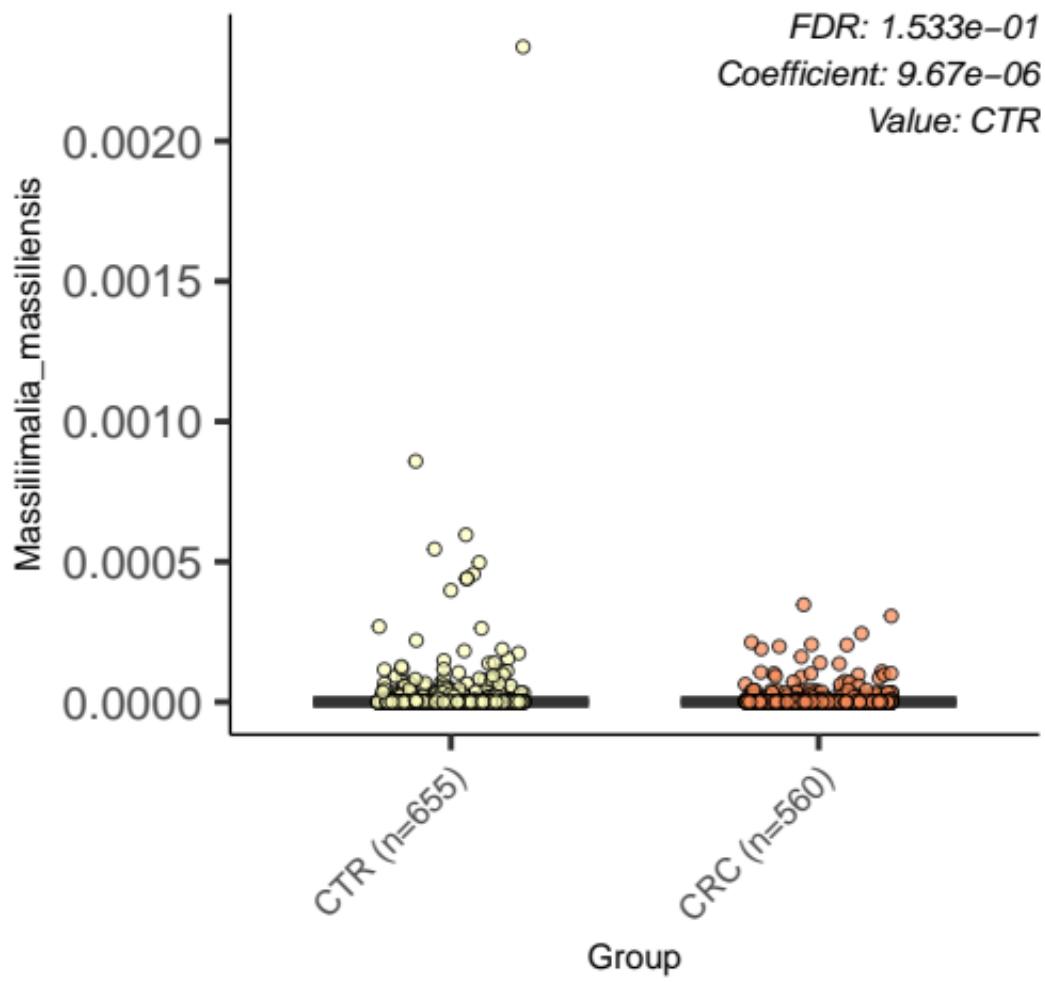


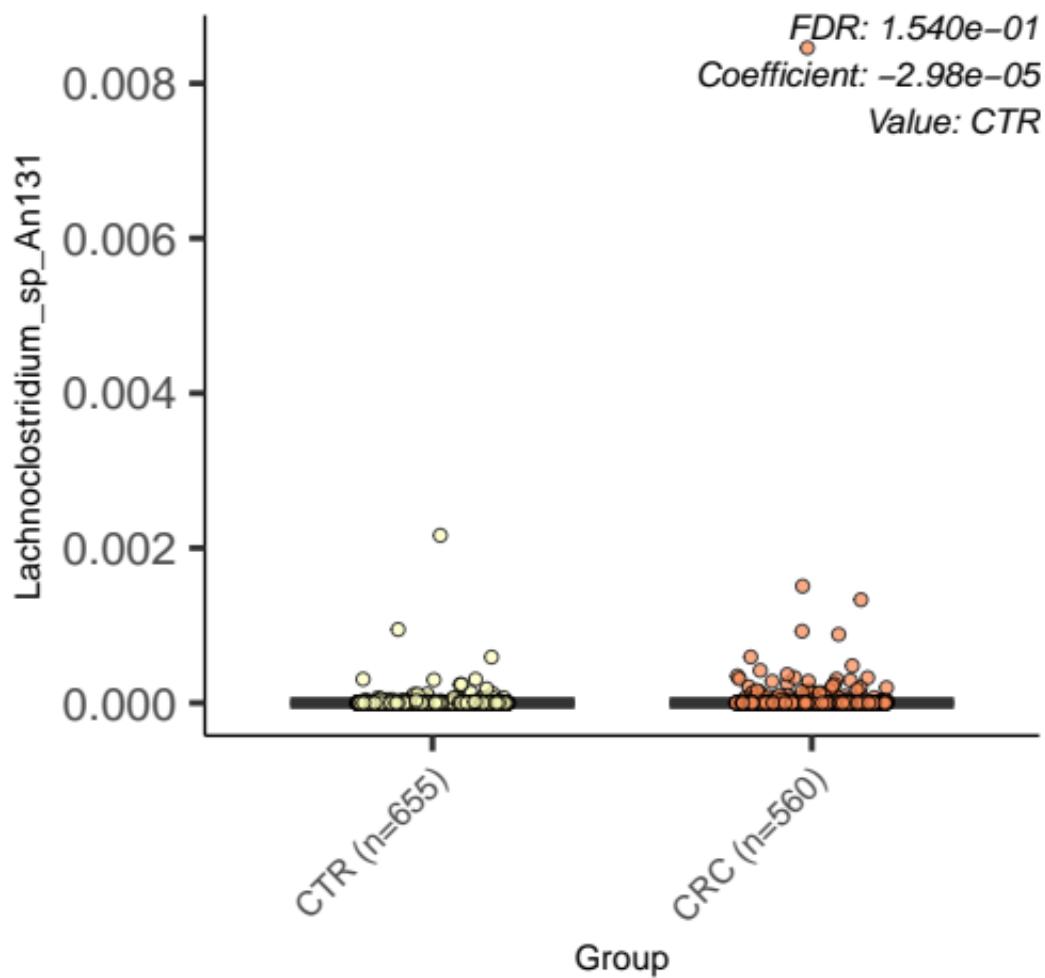


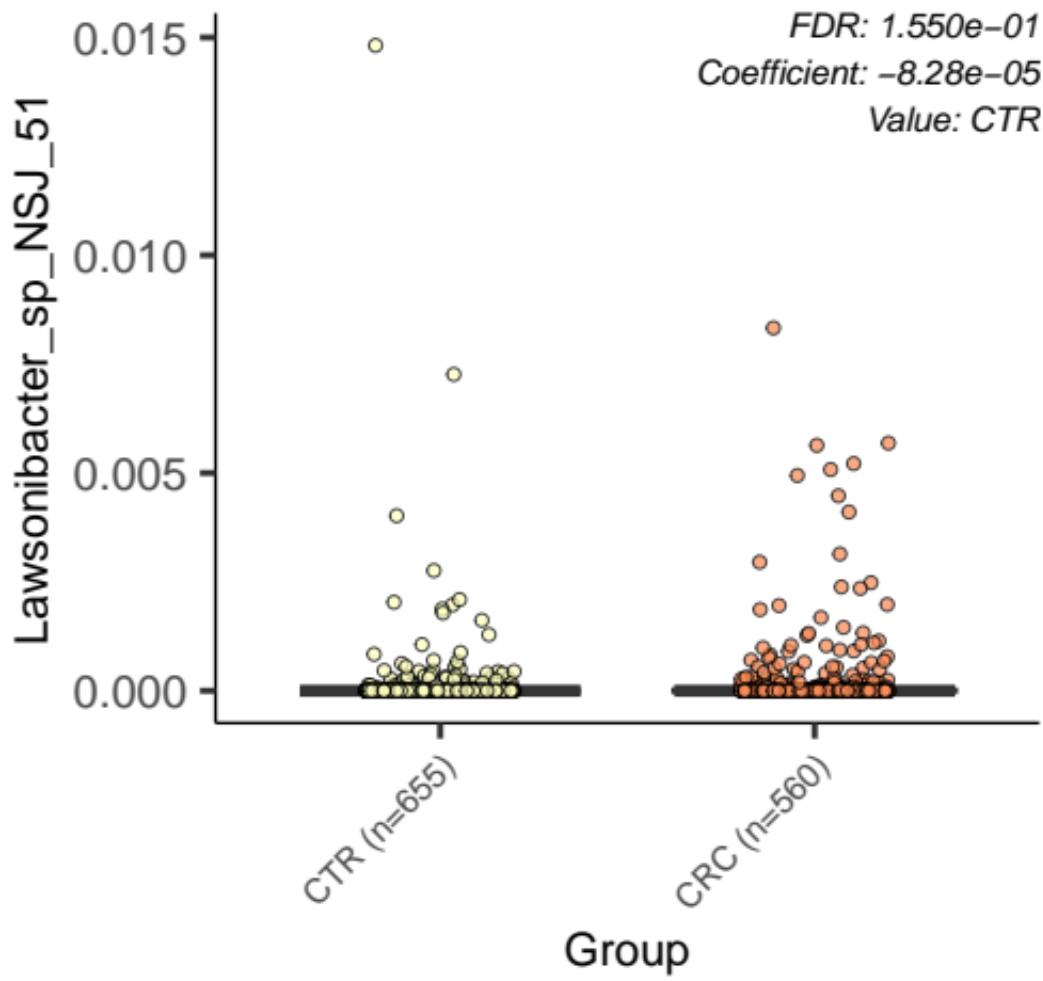


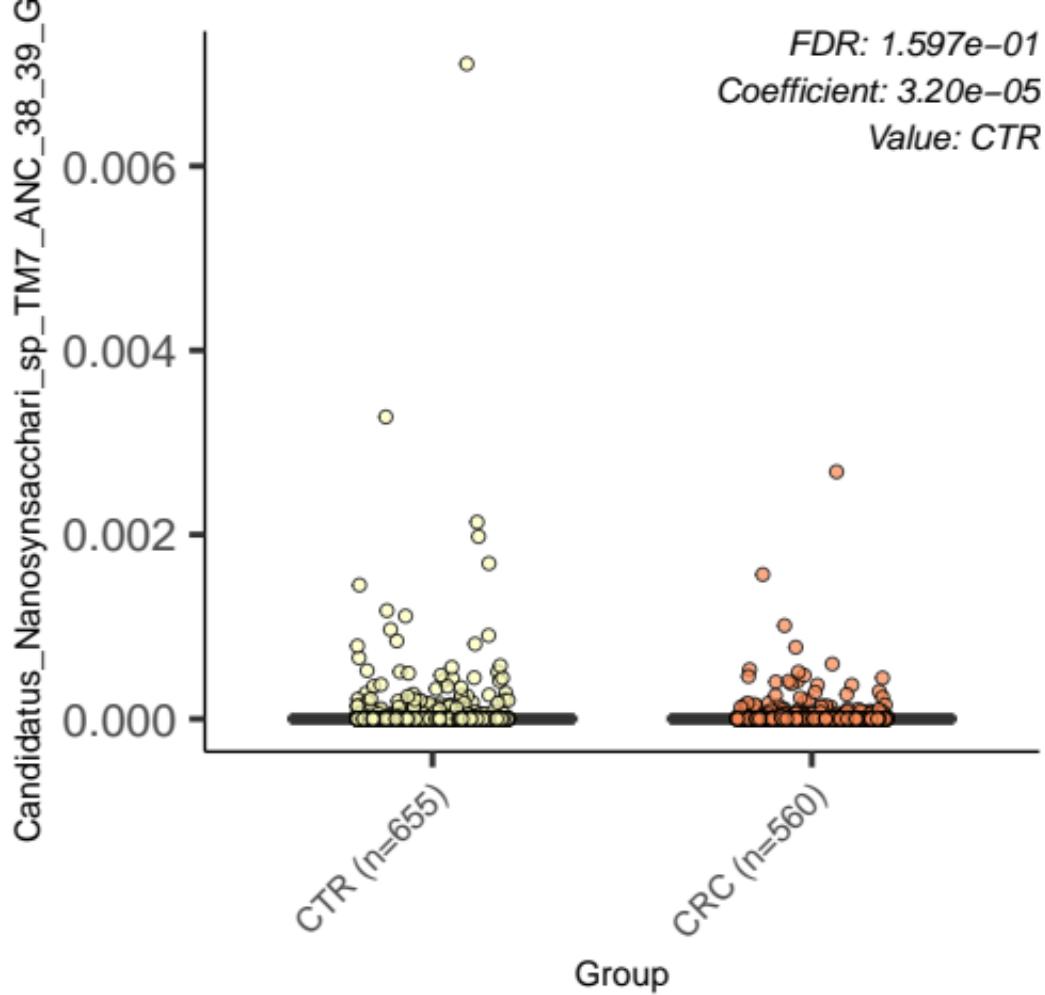


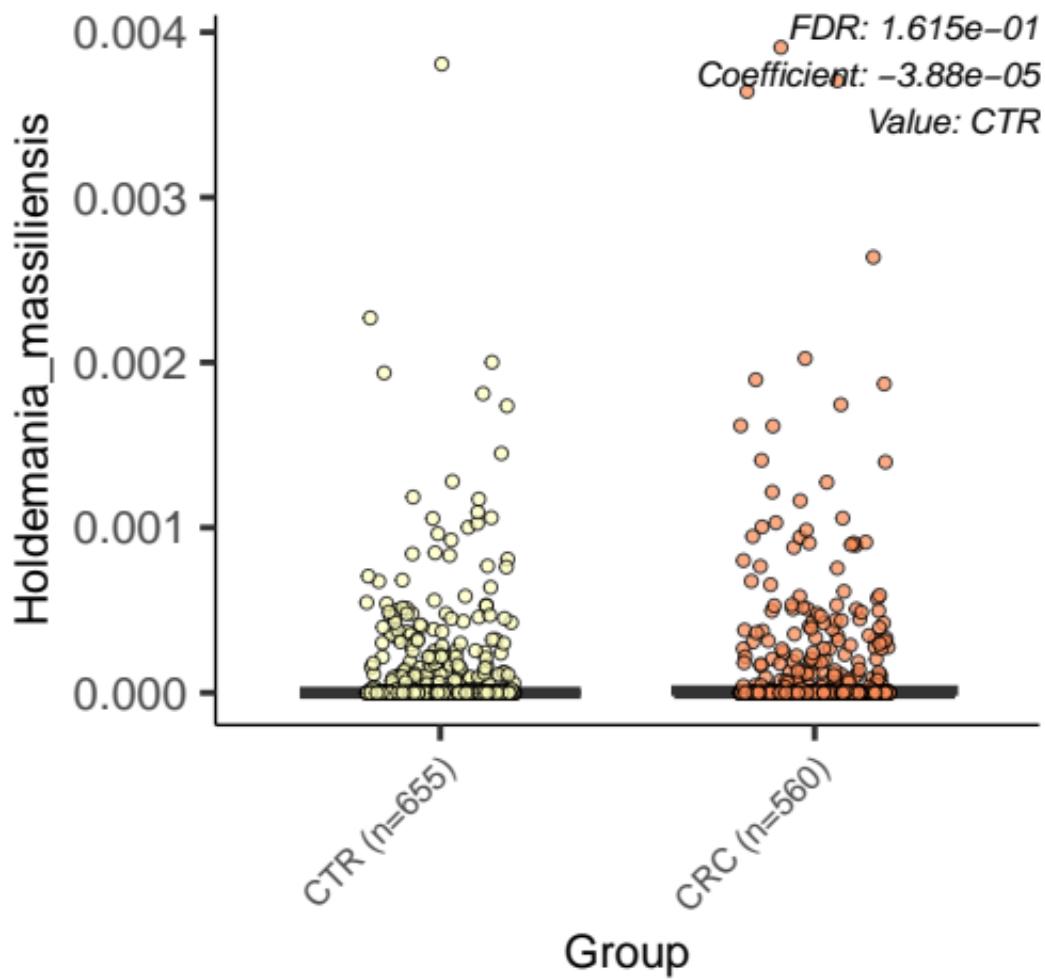












FDR: 1.661e-01  
Coefficient: 9.75e-04  
Value: CTR

Bifidobacterium\_catenulatum

0.2

0.1

0.0

CTR (n=655)

CRC (n=560)

Group



