

GSE107499

CDKN2B-AS1

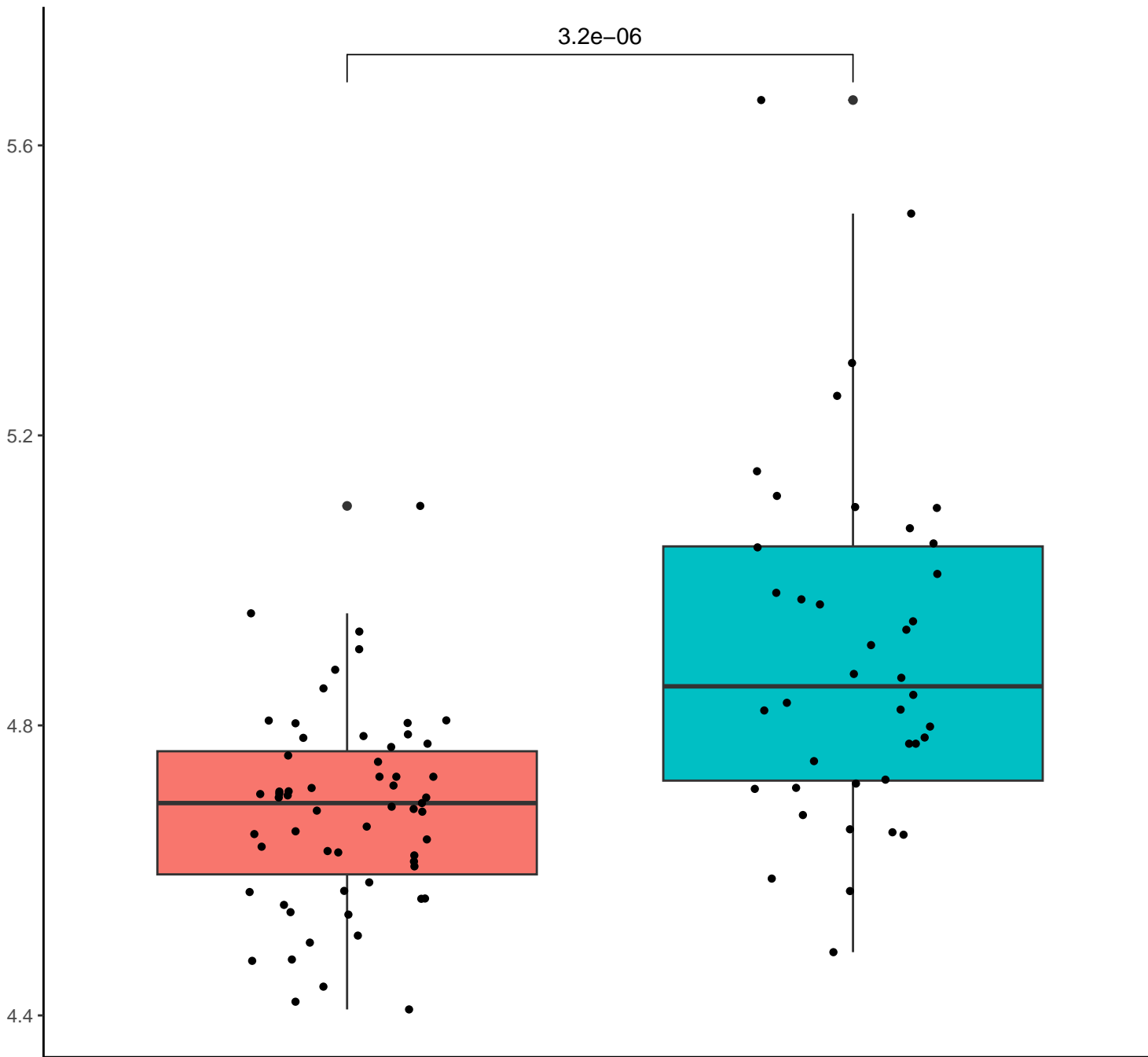
3.2e-06

color

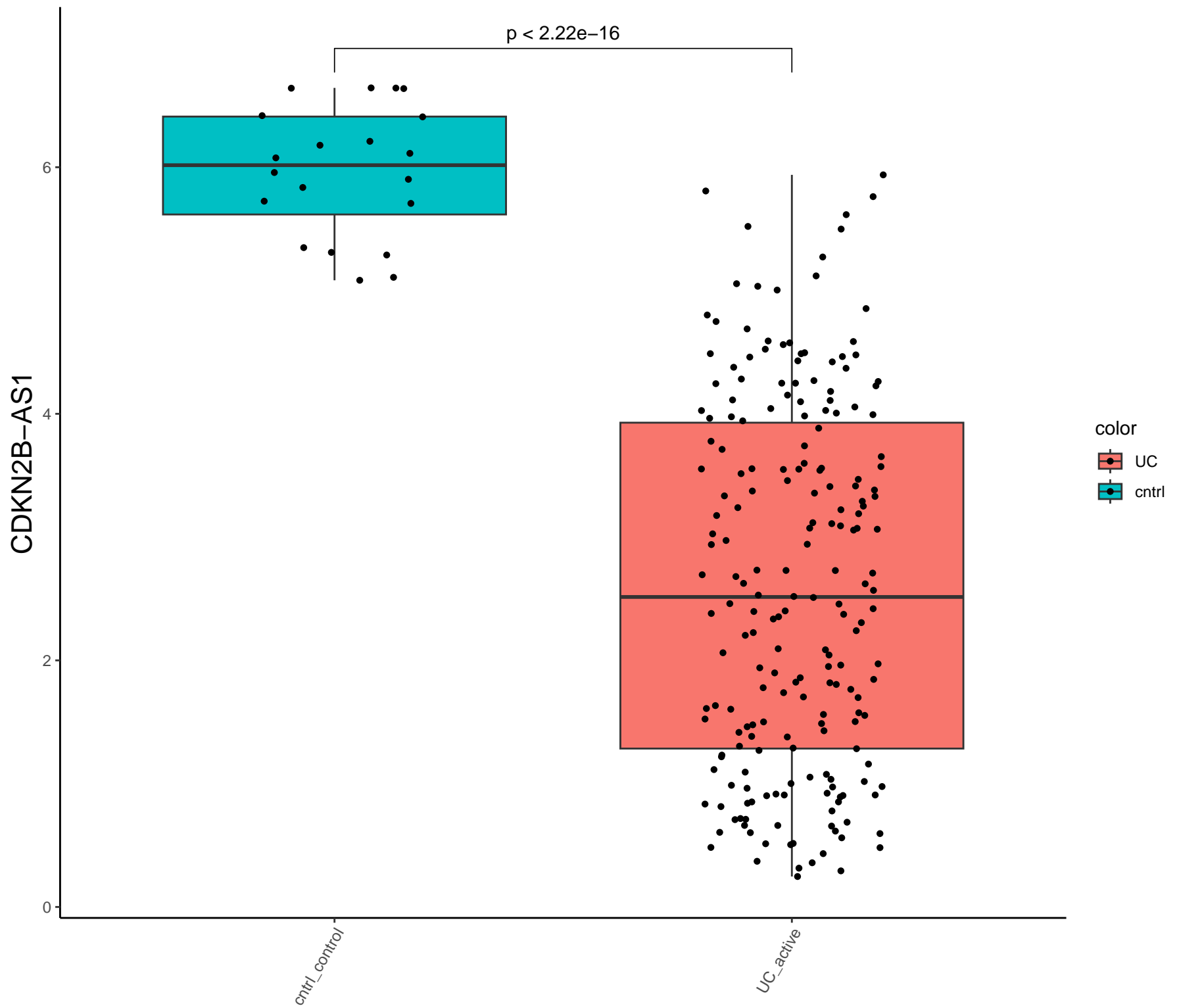
Lesional  
Non-lesional

UC\_Lesional

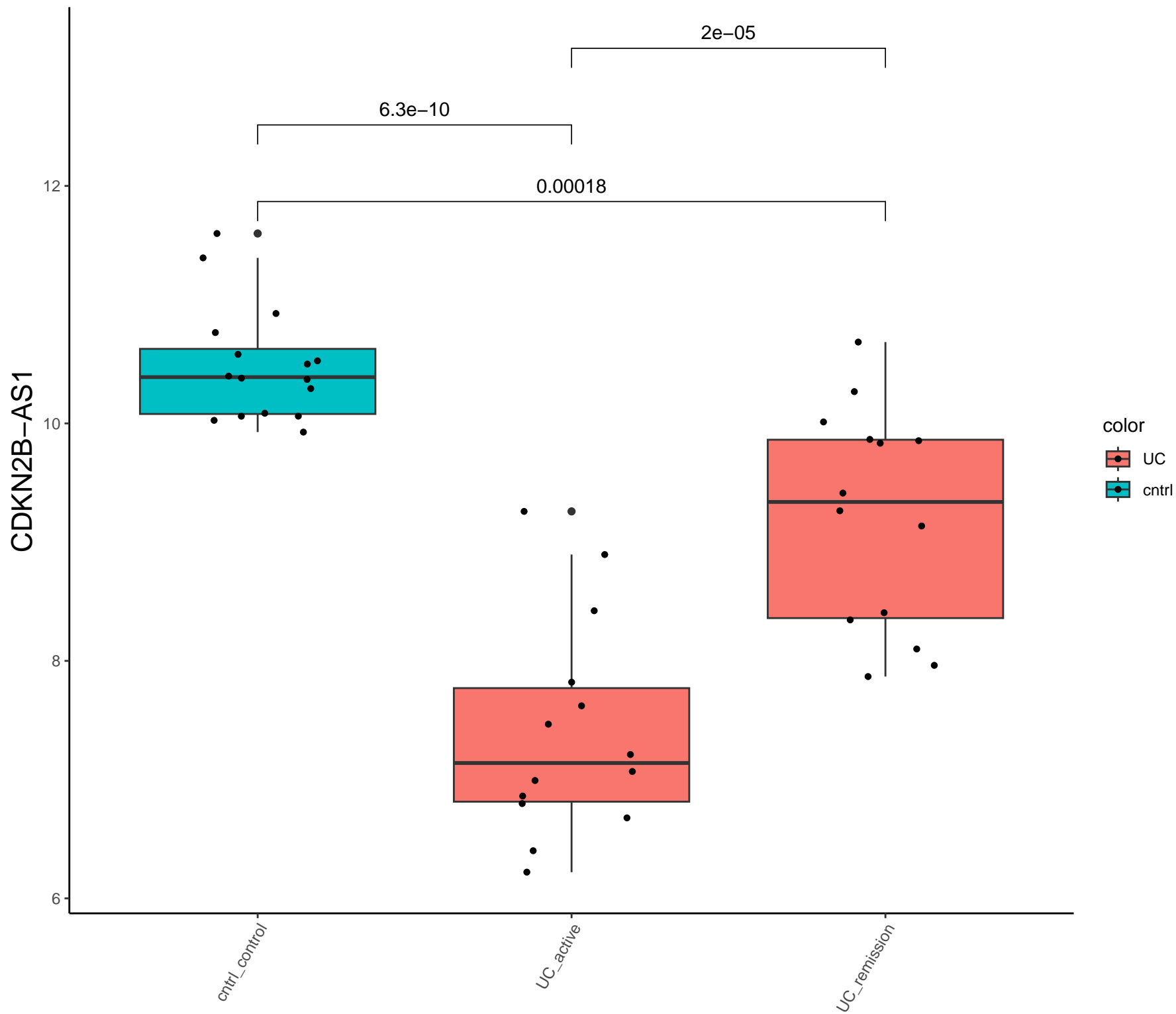
UC\_Non-lesional

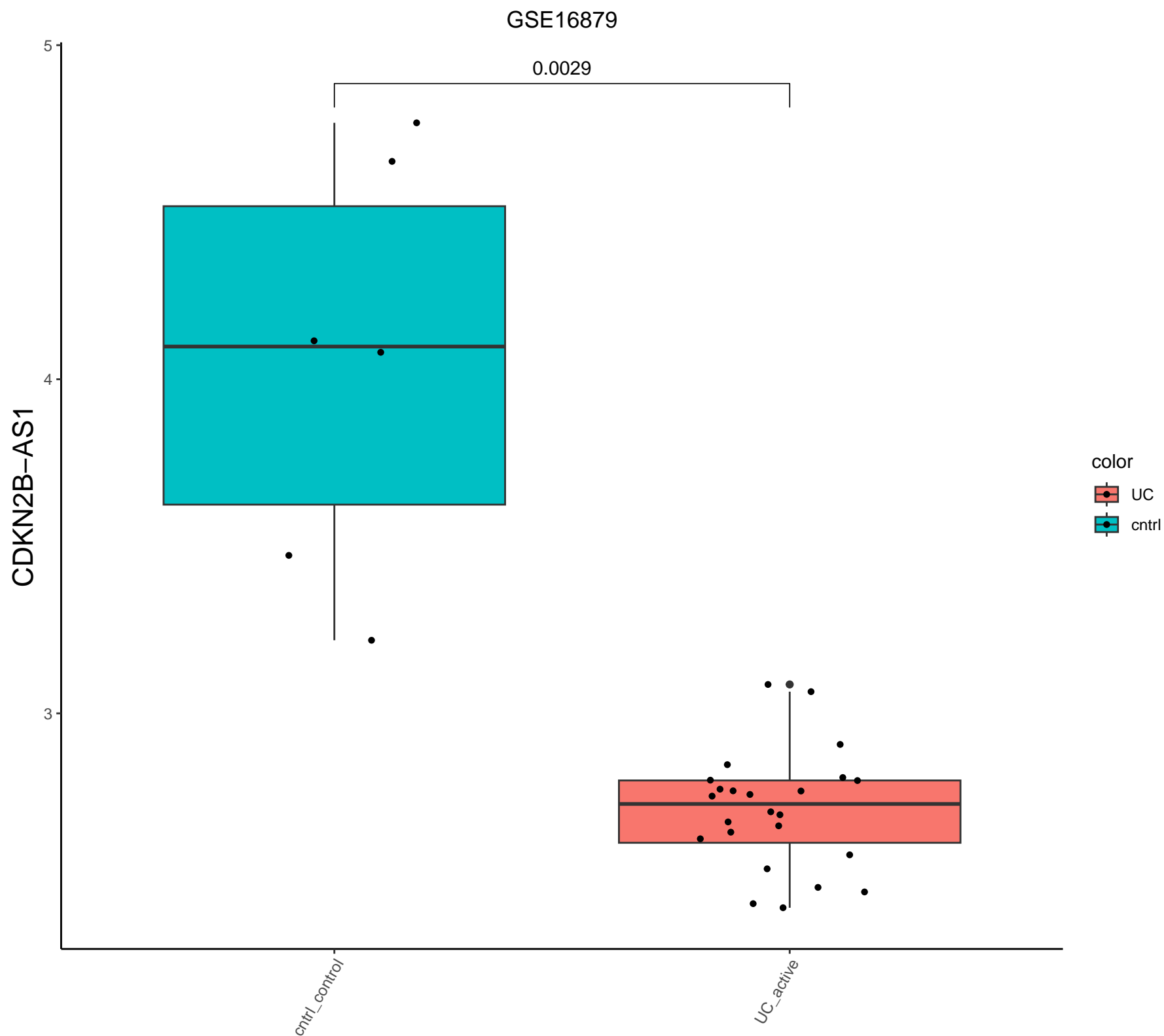


GSE109142



GSE128682





GSE206285

CDKN2B-AS1

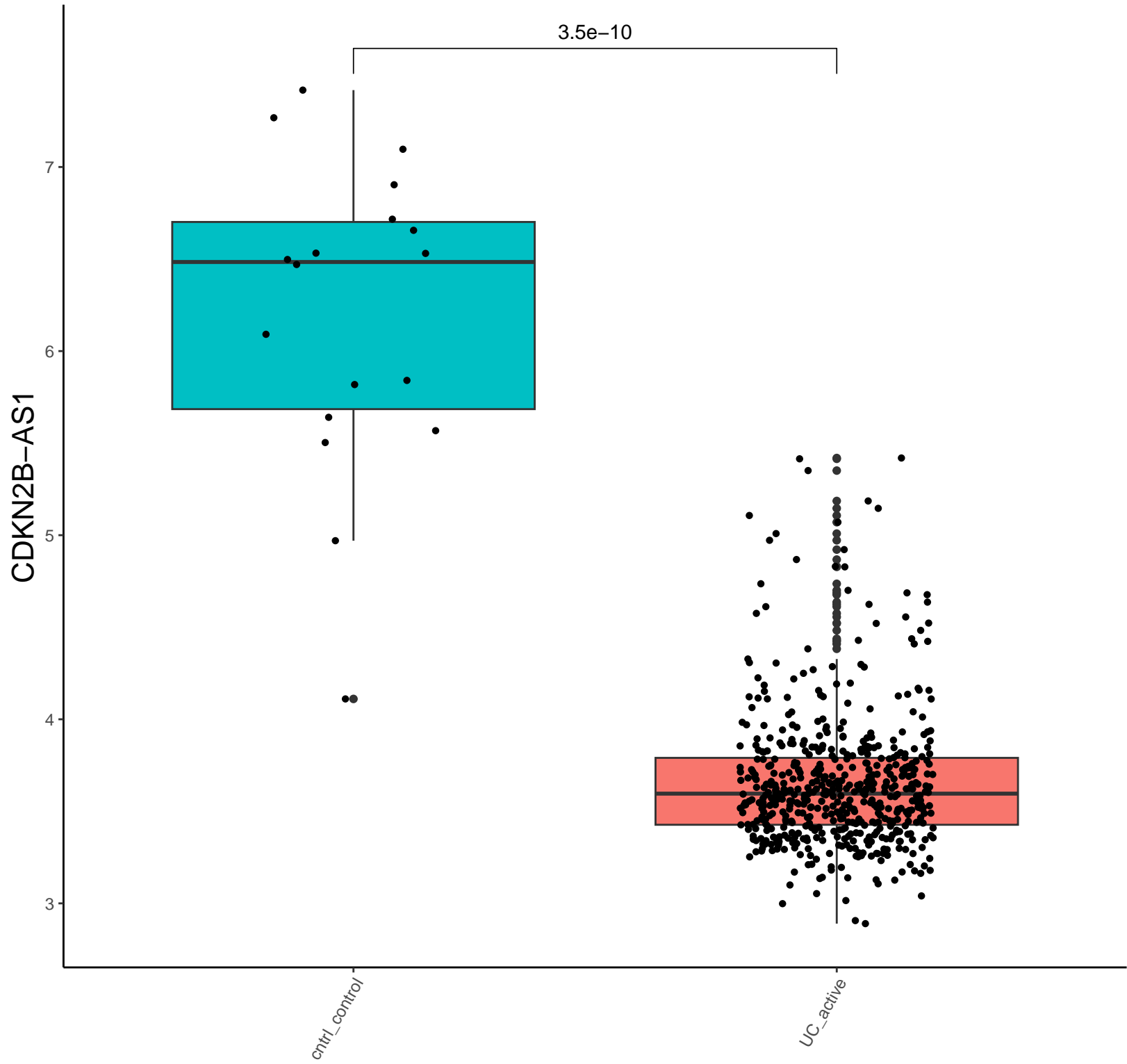
$3.5e-10$

color

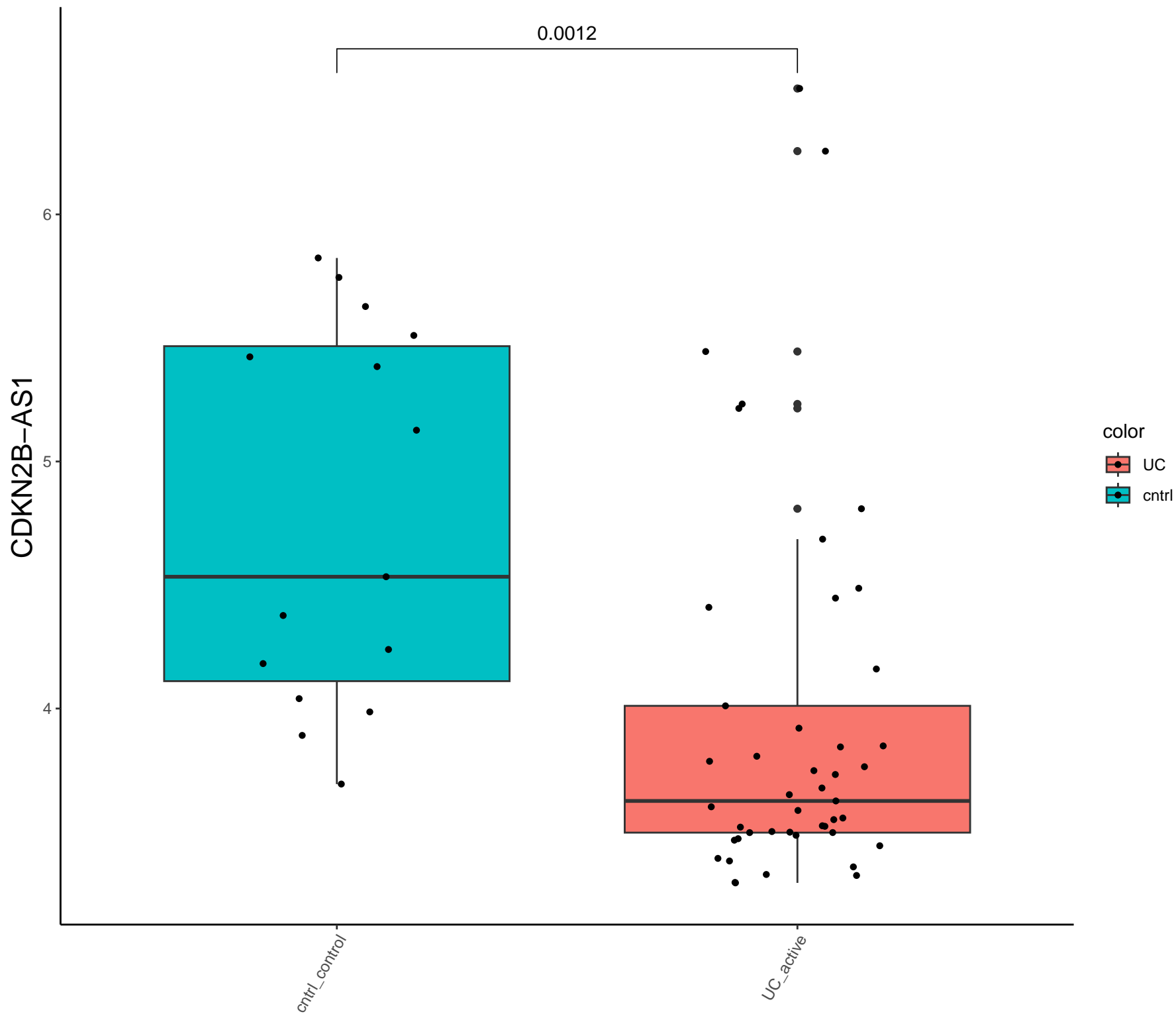
- UC
- cntrl

cntrl\_control

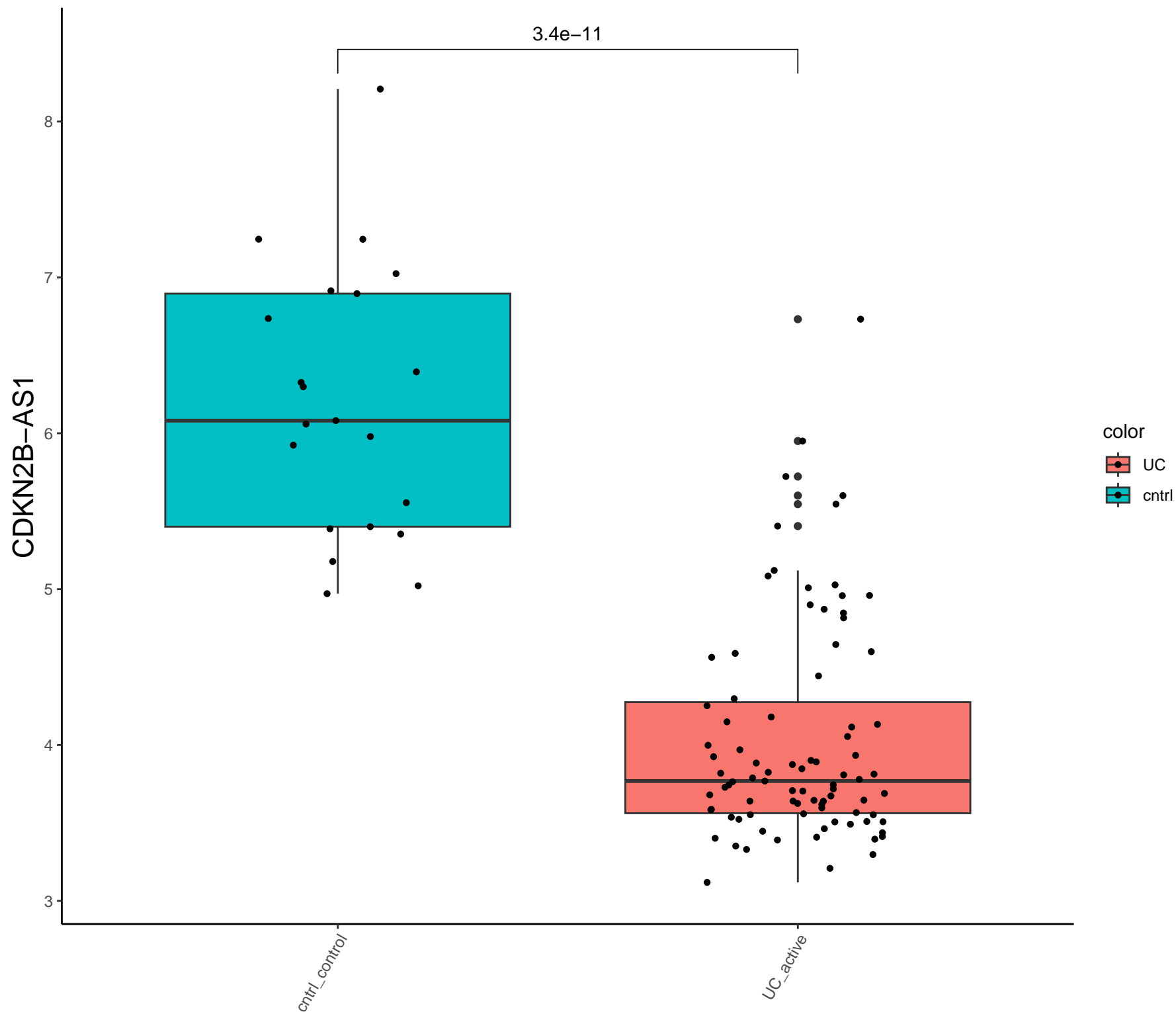
UC\_active



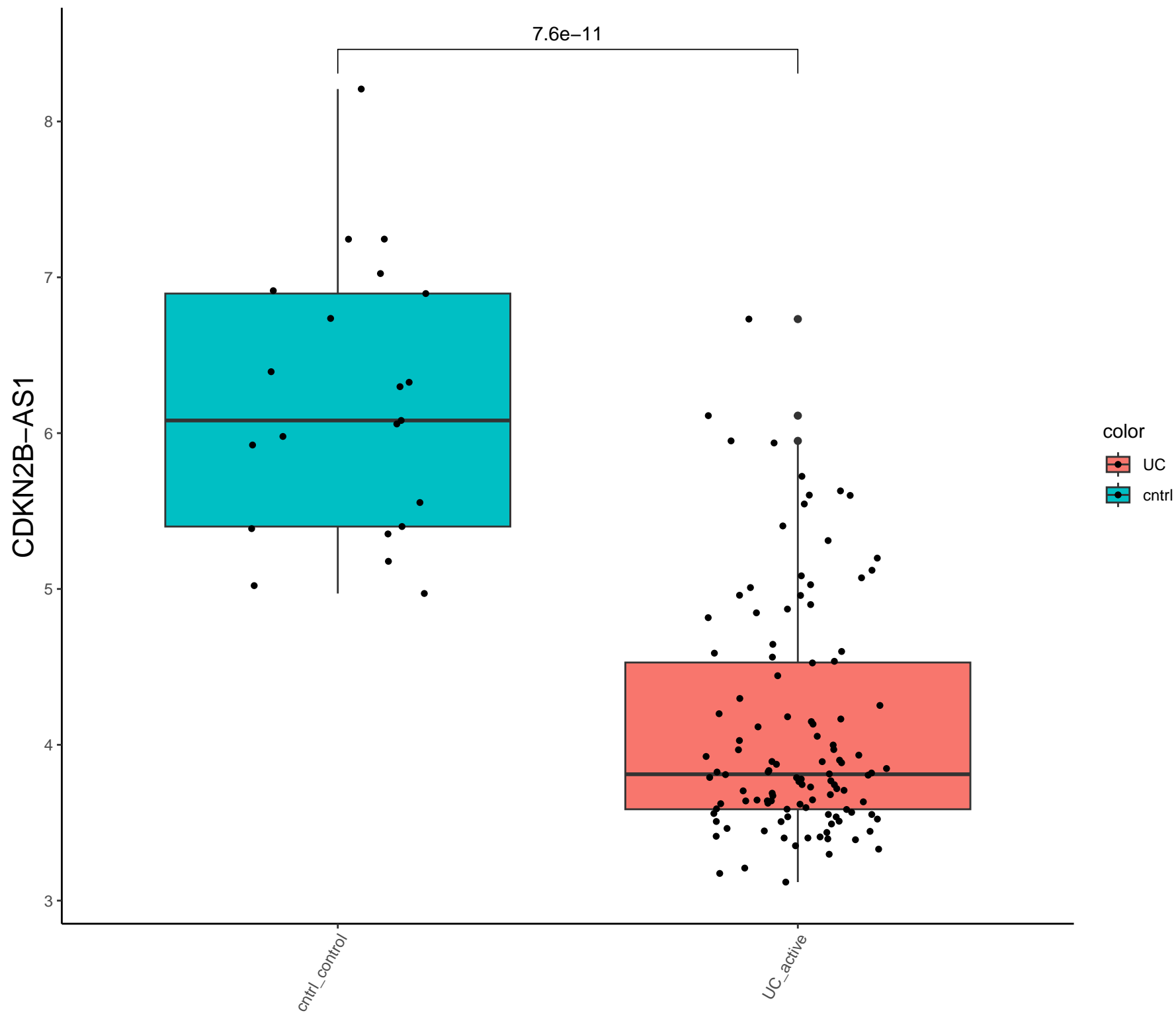
GSE47908



GSE87466



GSE92415





GSE107499

$p < 2.22\text{e-}16$

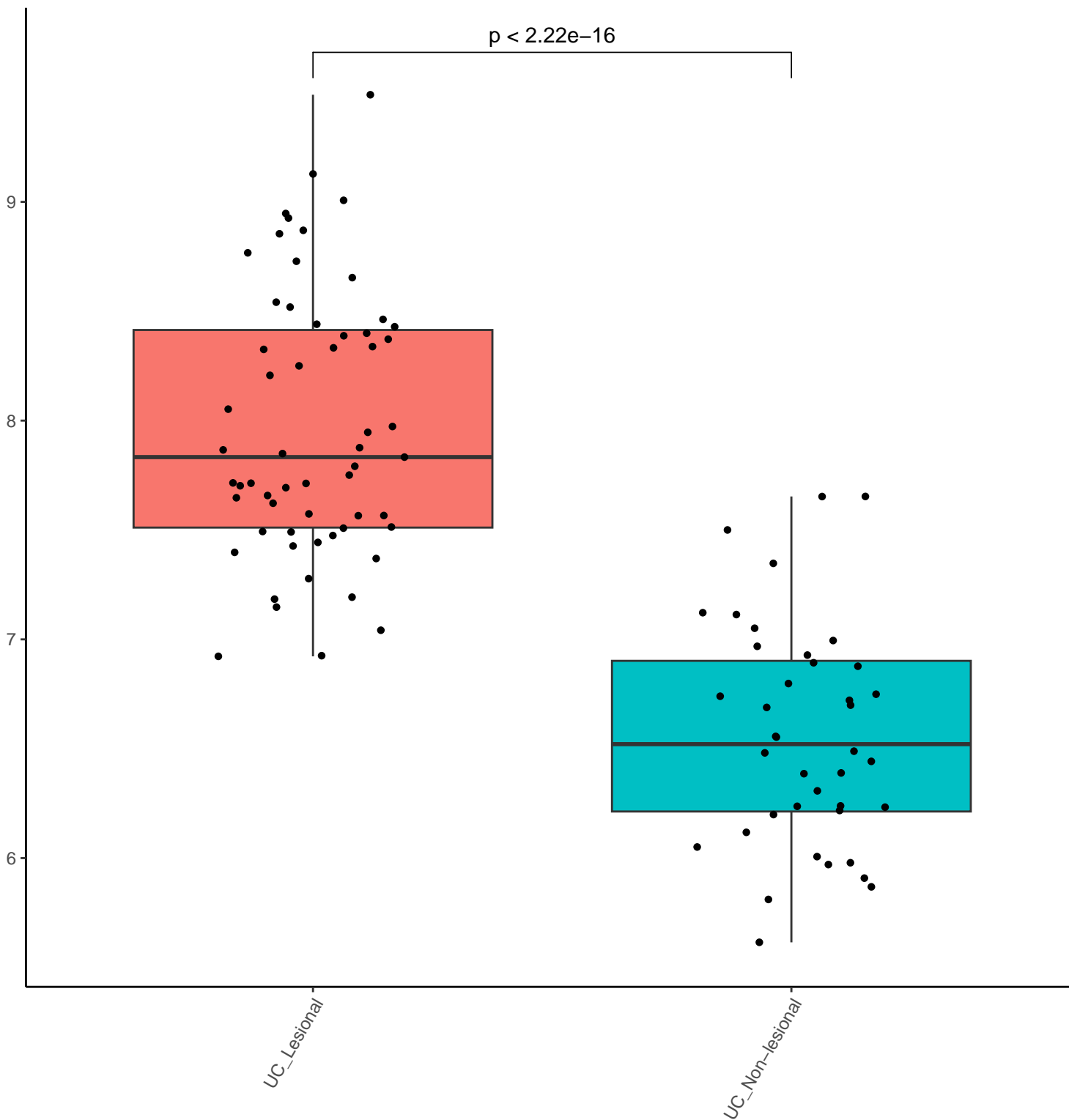
CRNDE

color

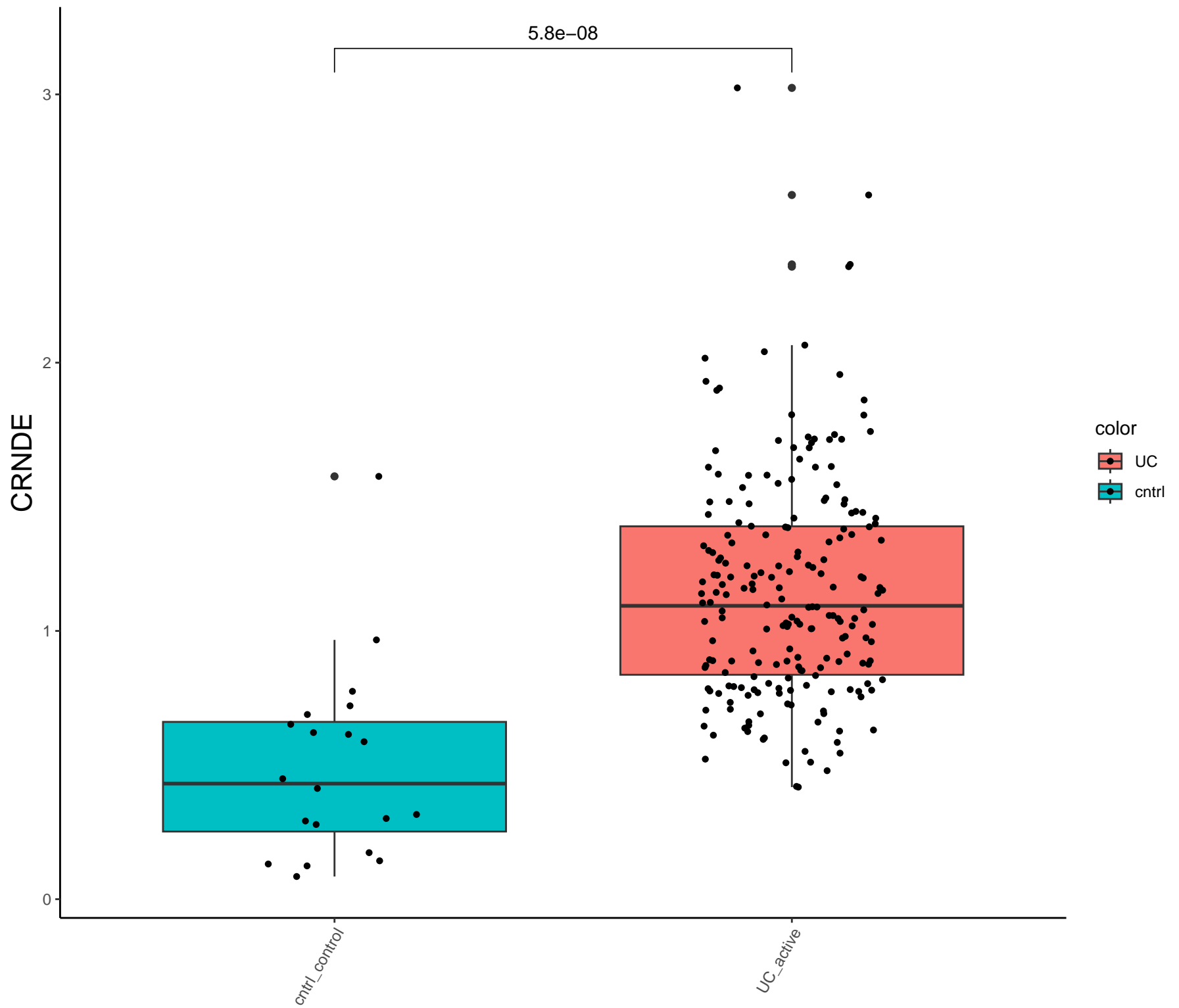
Lesional  
Non-lesional

UC\_Lesional

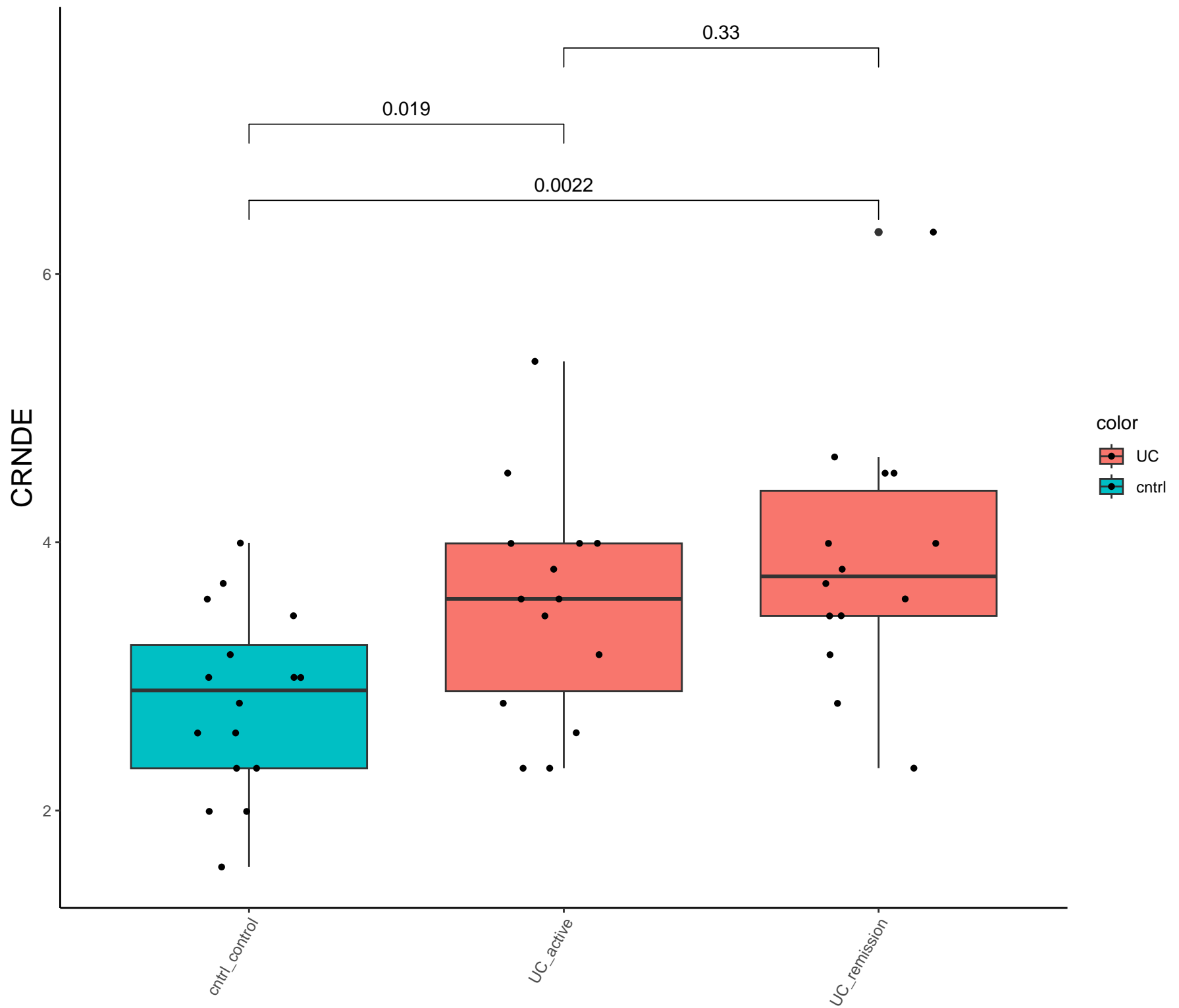
UC\_Non-lesional



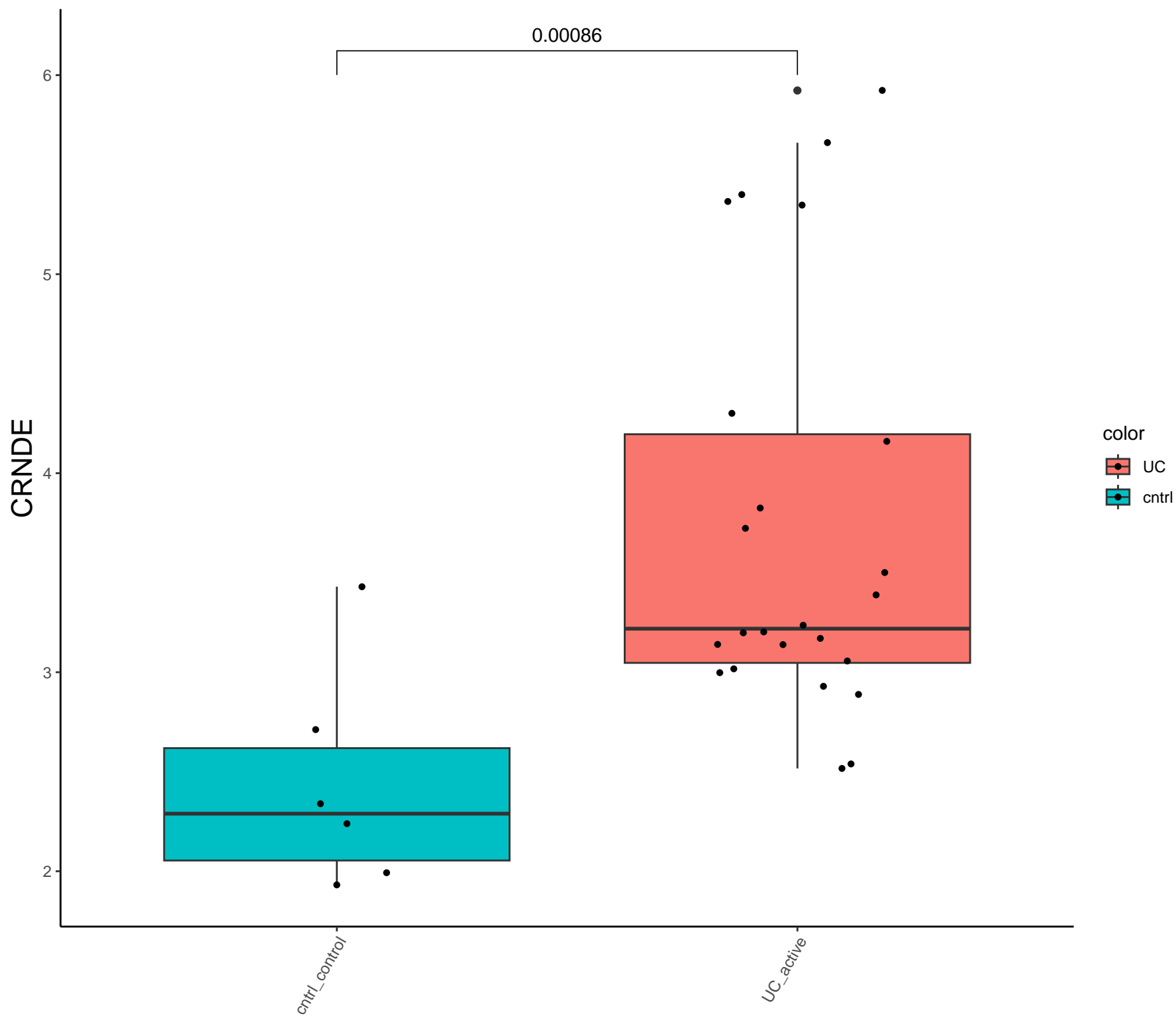
GSE109142



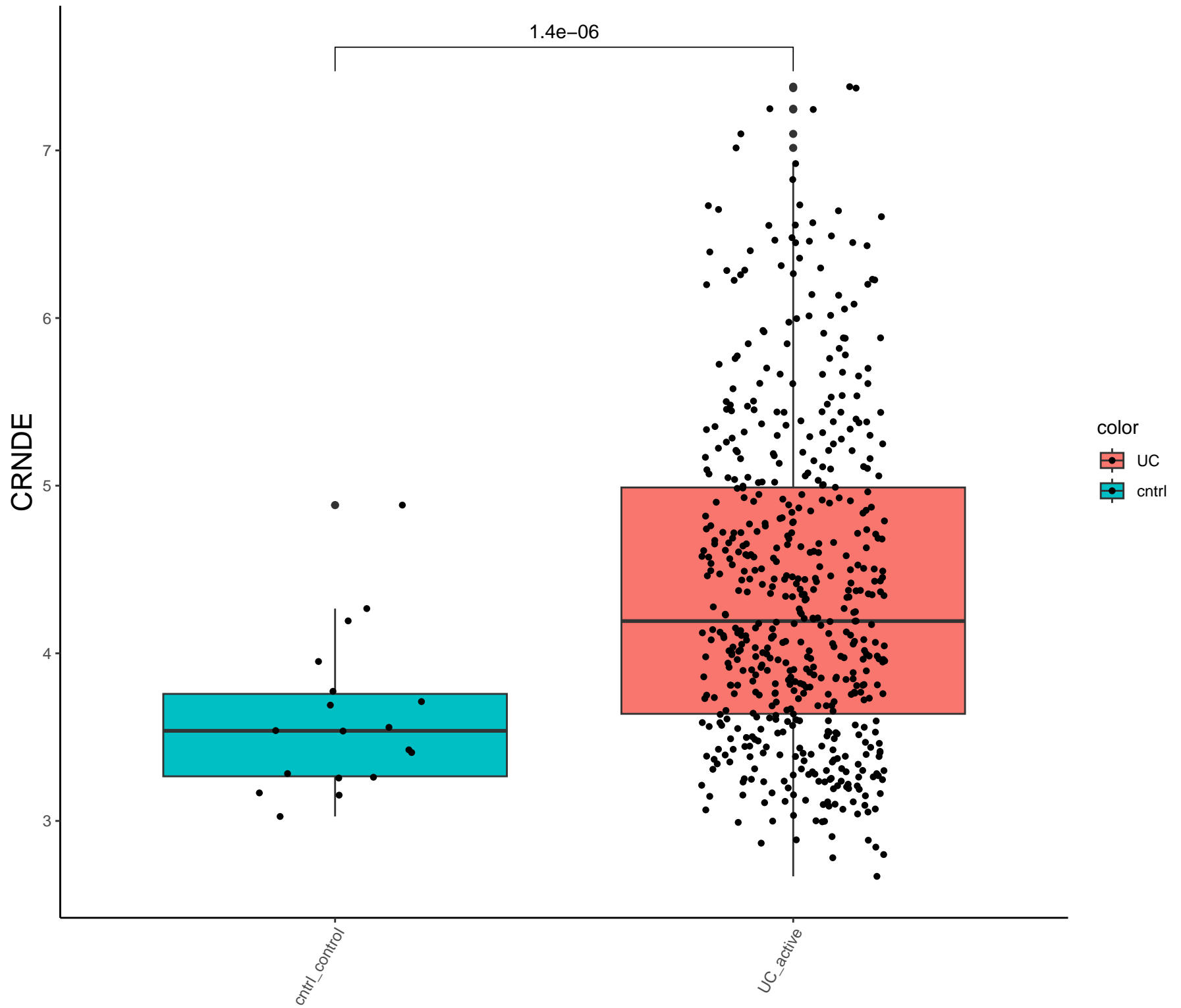
GSE128682



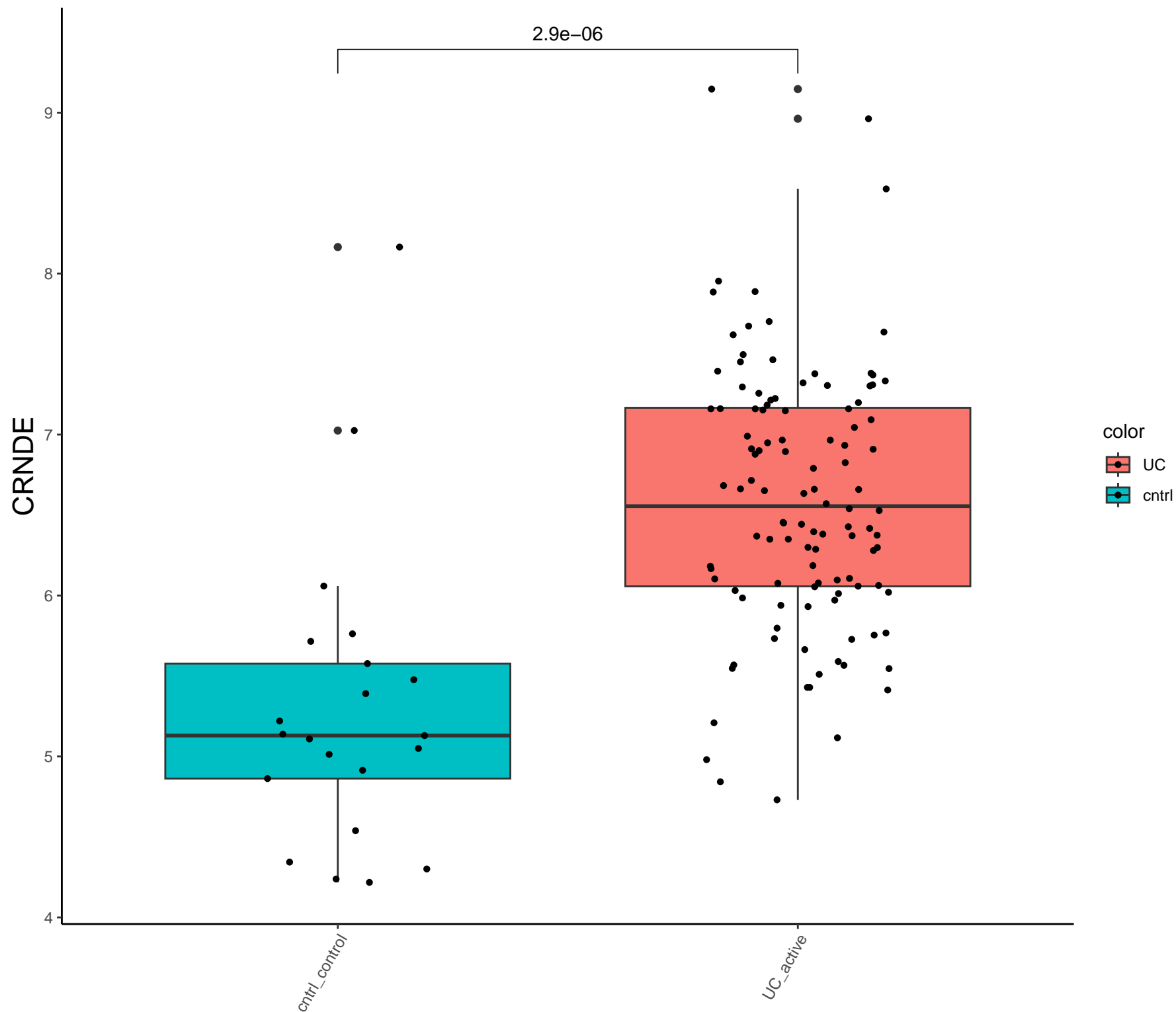
GSE16879



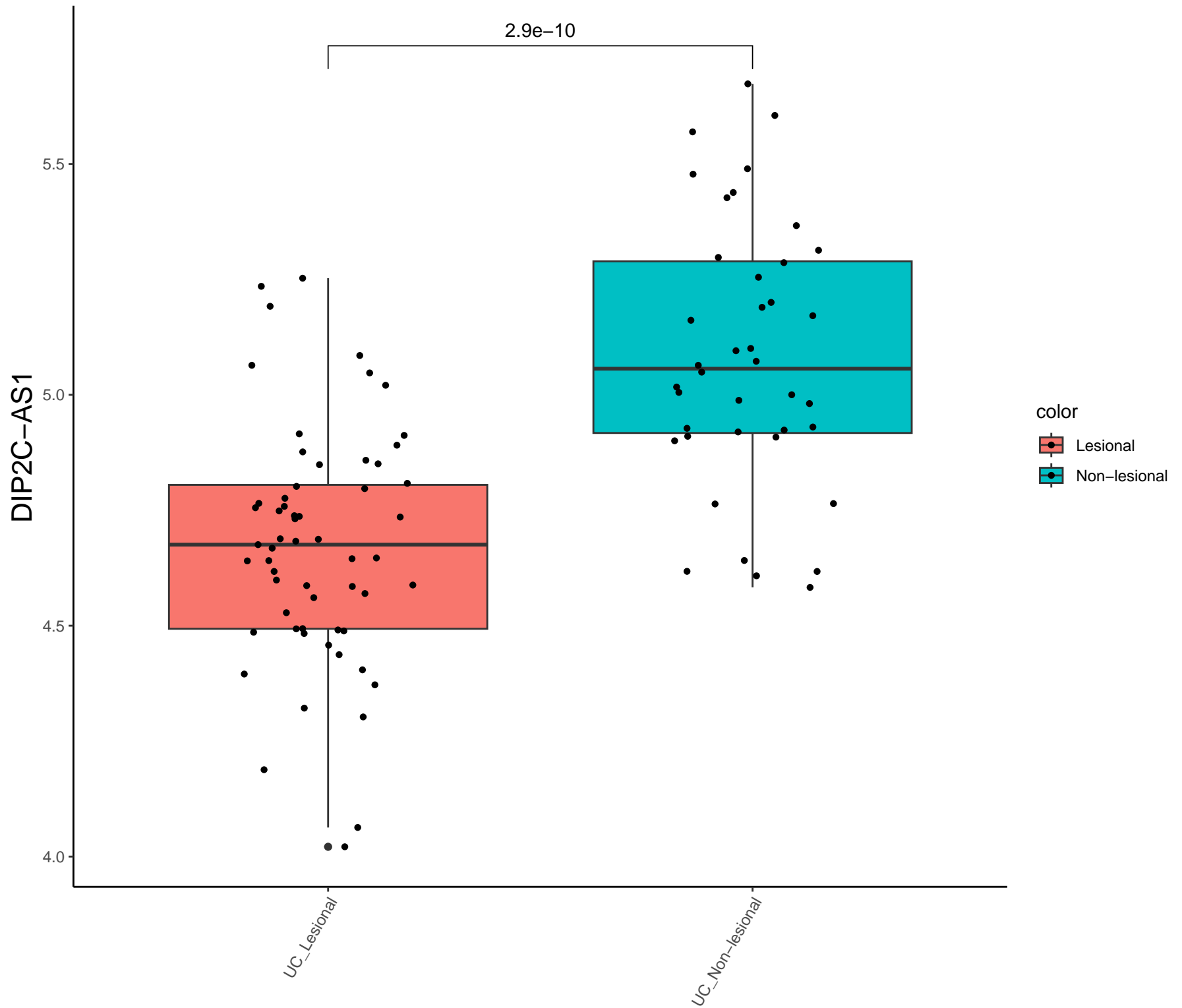
GSE206285



GSE92415



GSE107499

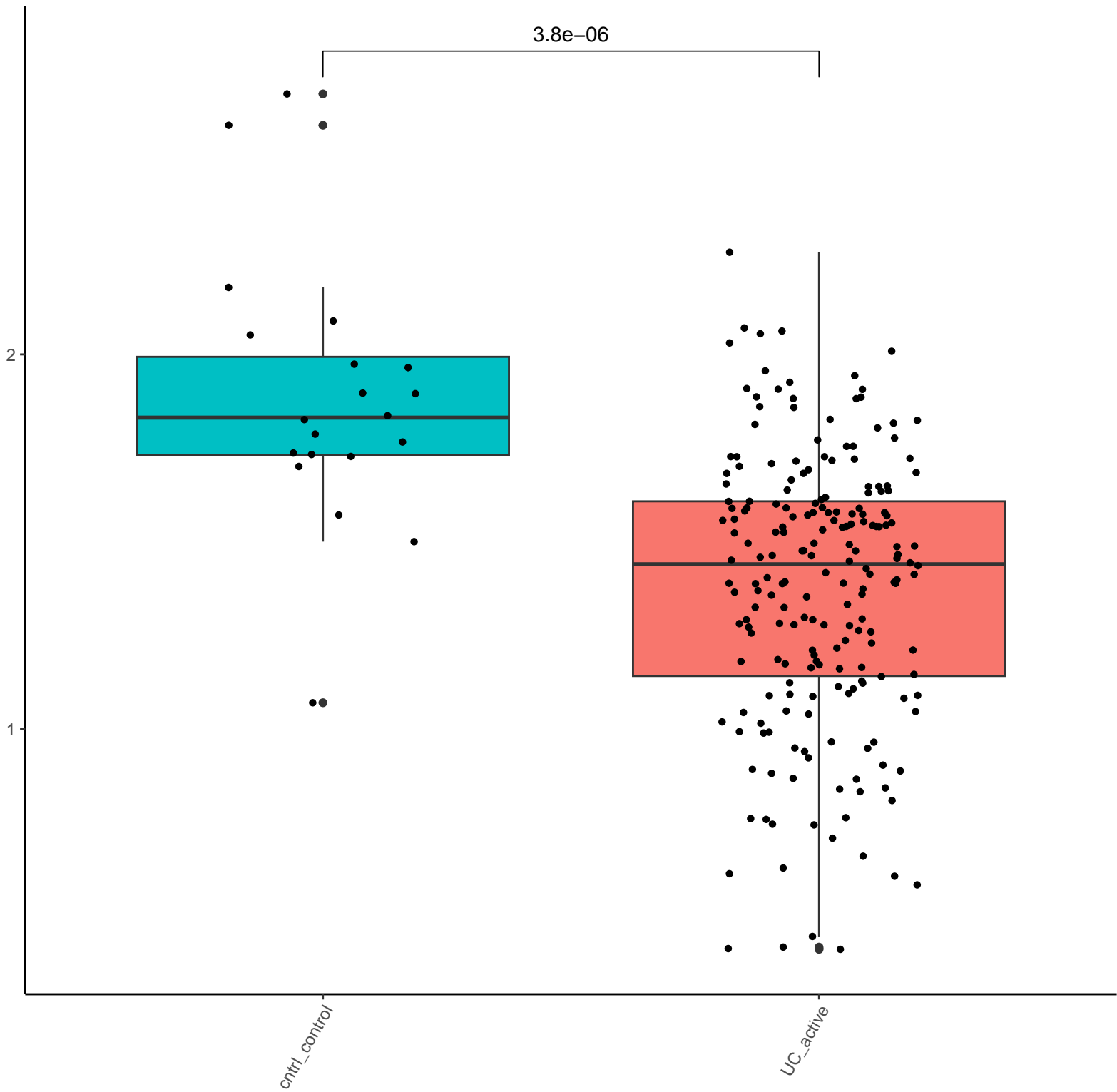


GSE109142

DIP2C-AS1

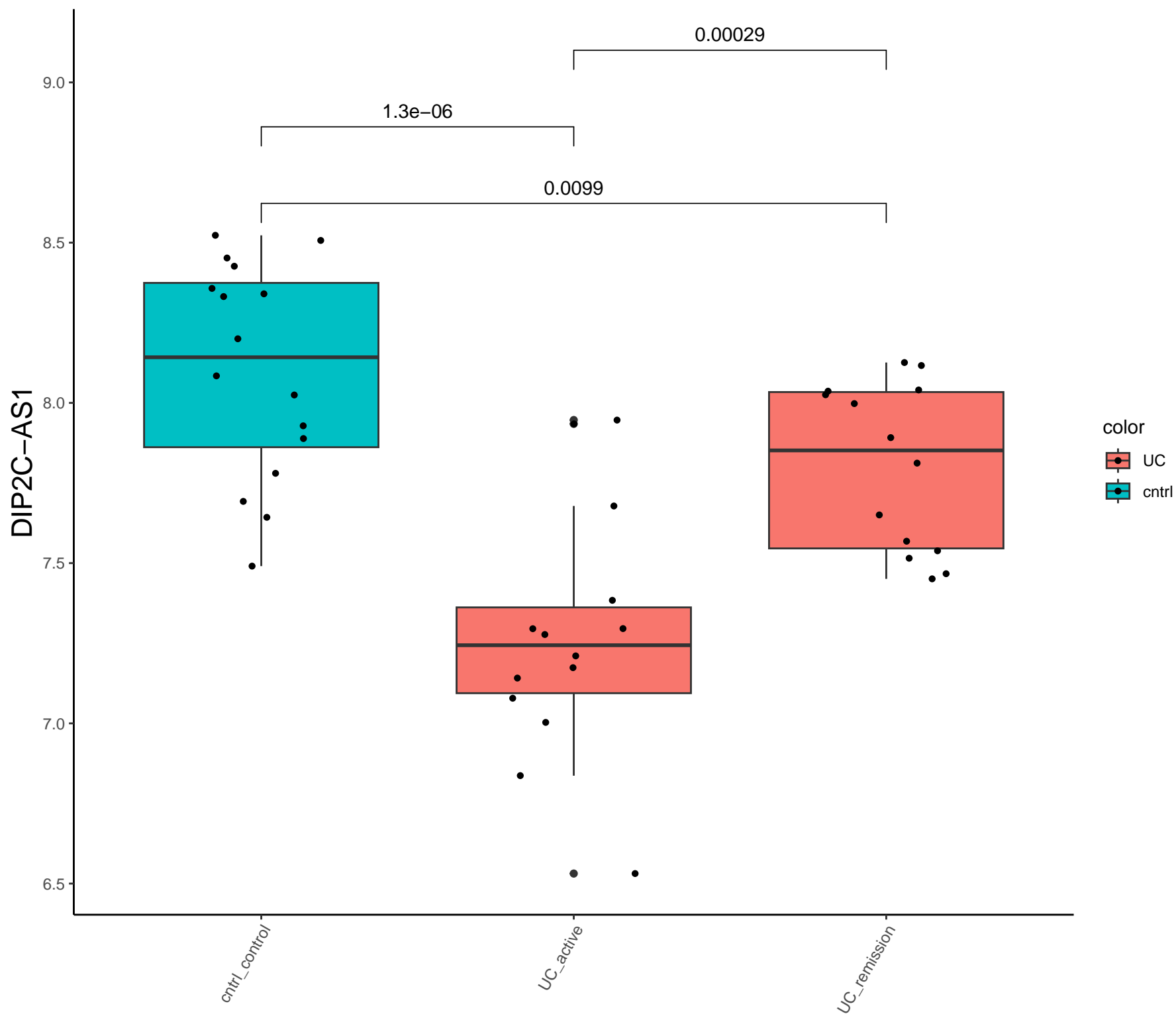
3.8e-06

color  
UC  
cntrl

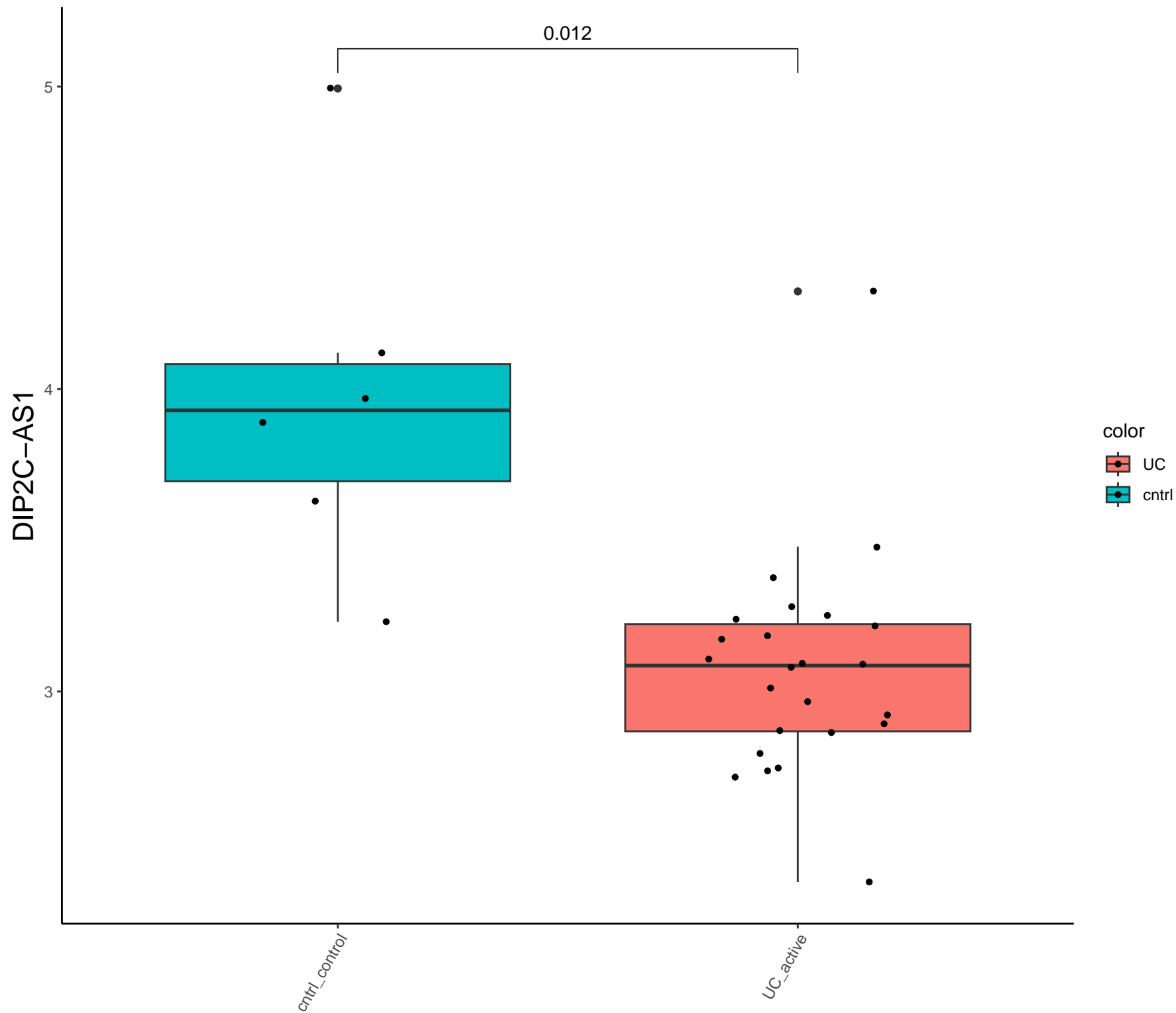




GSE128682



GSE16879

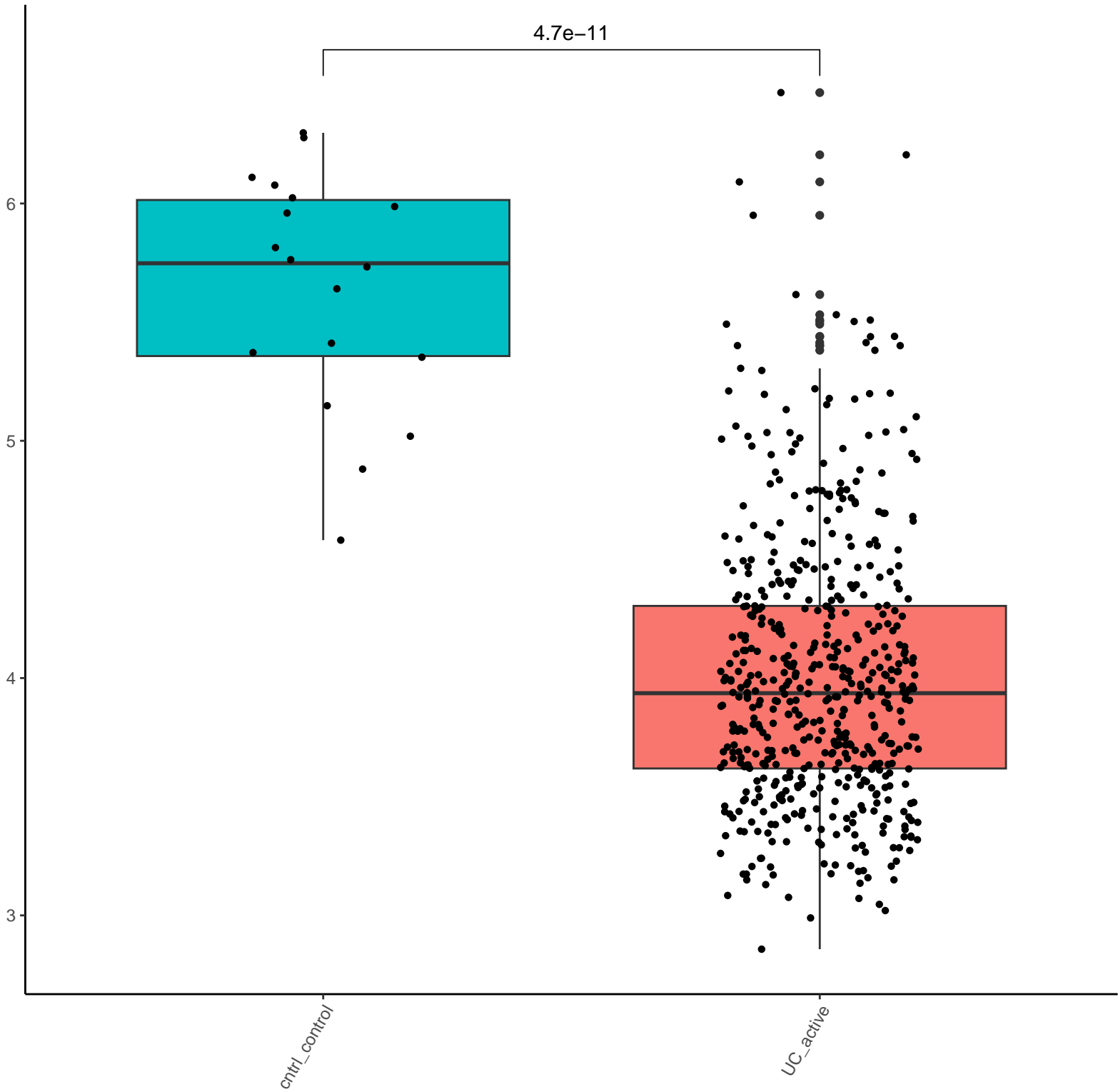


GSE206285

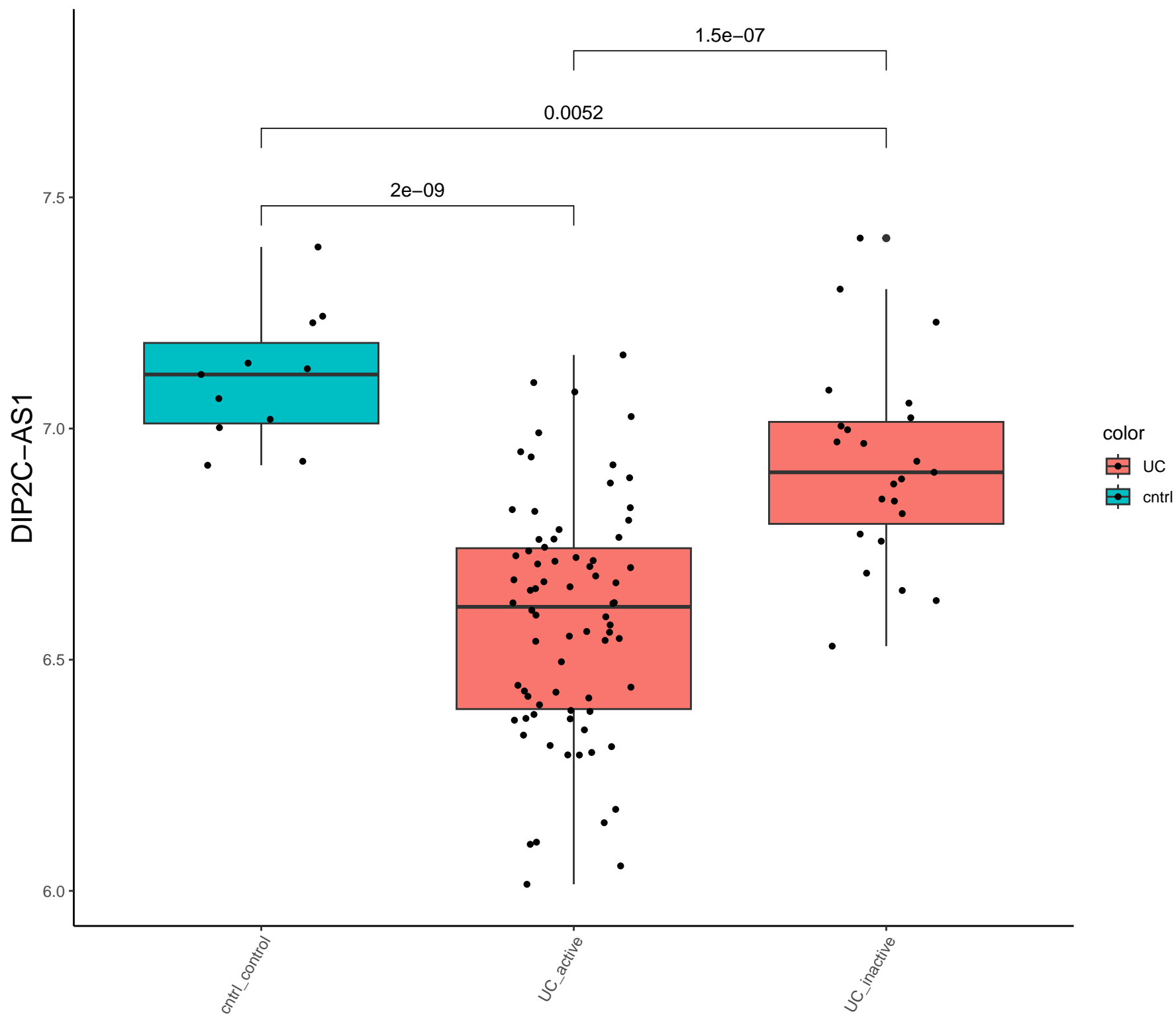
DIP2C-AS1

4.7e-11

color  
UC  
cntrl



GSE59071



GSE92415

$p < 2.22\text{e-}16$

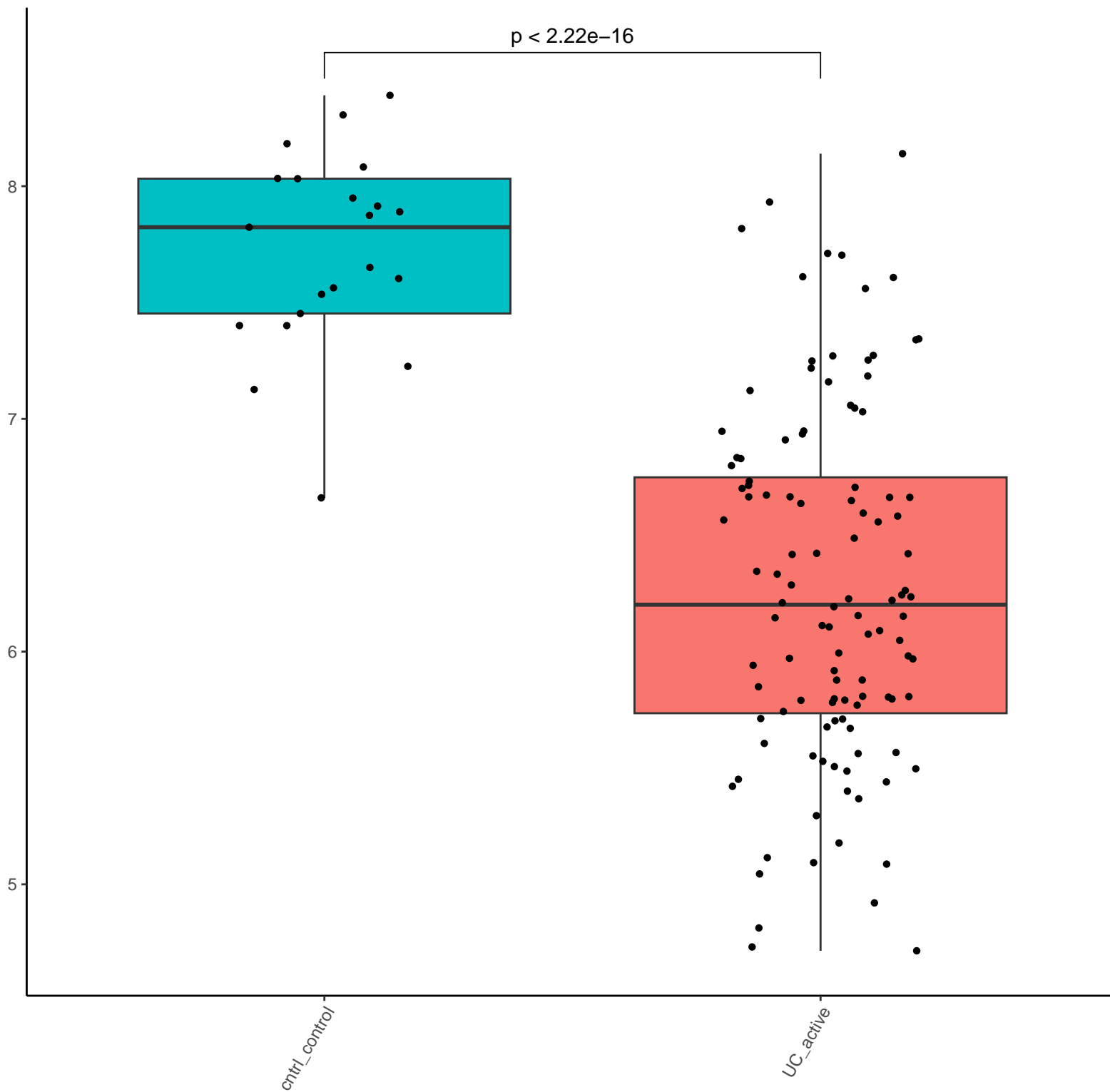
DIP2C-AS1

cntrl\_control

UC\_active

color

UC  
cntrl



GSE109142

DPP10-AS1

$p < 2.22e-16$

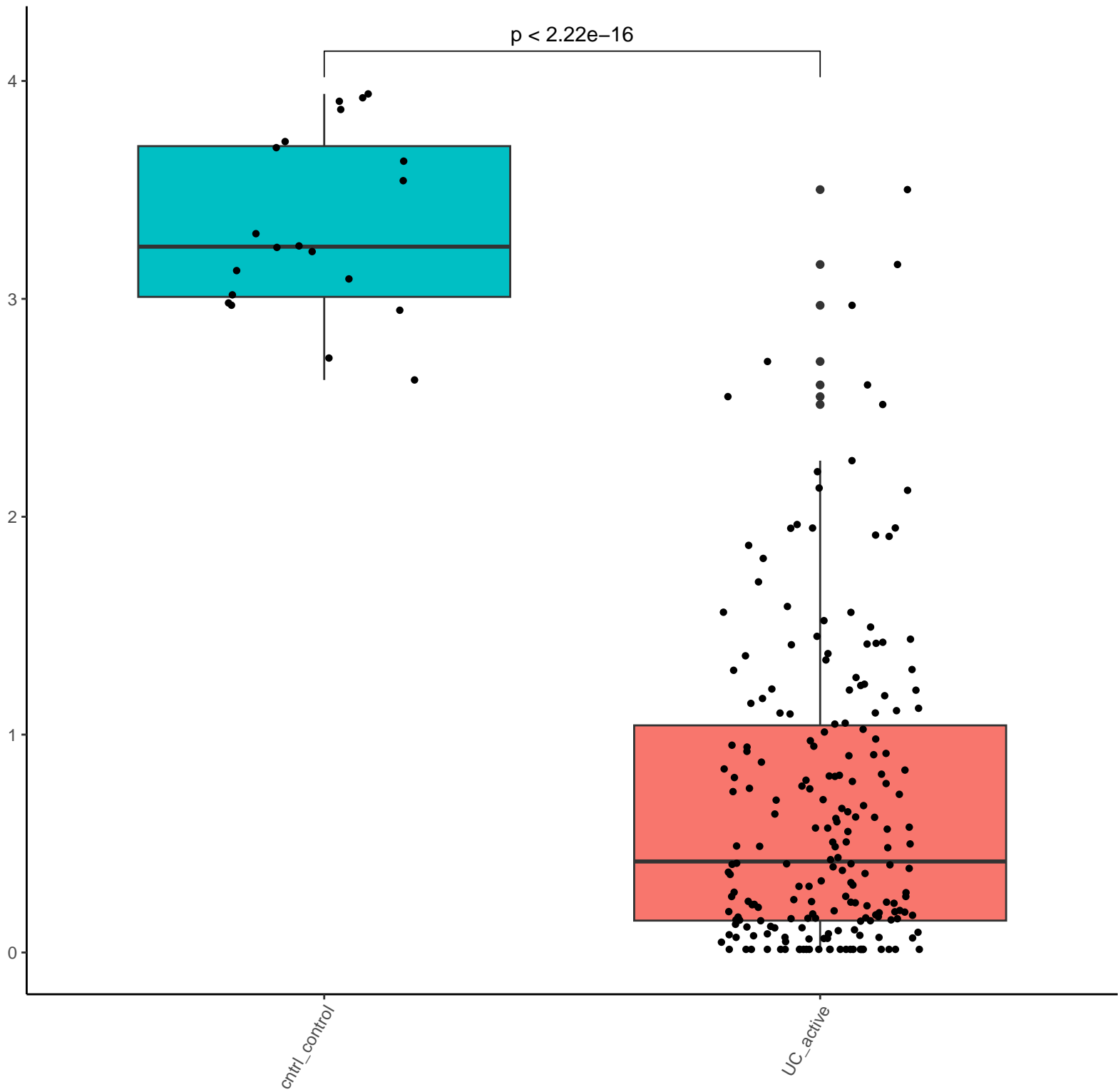
color

UC

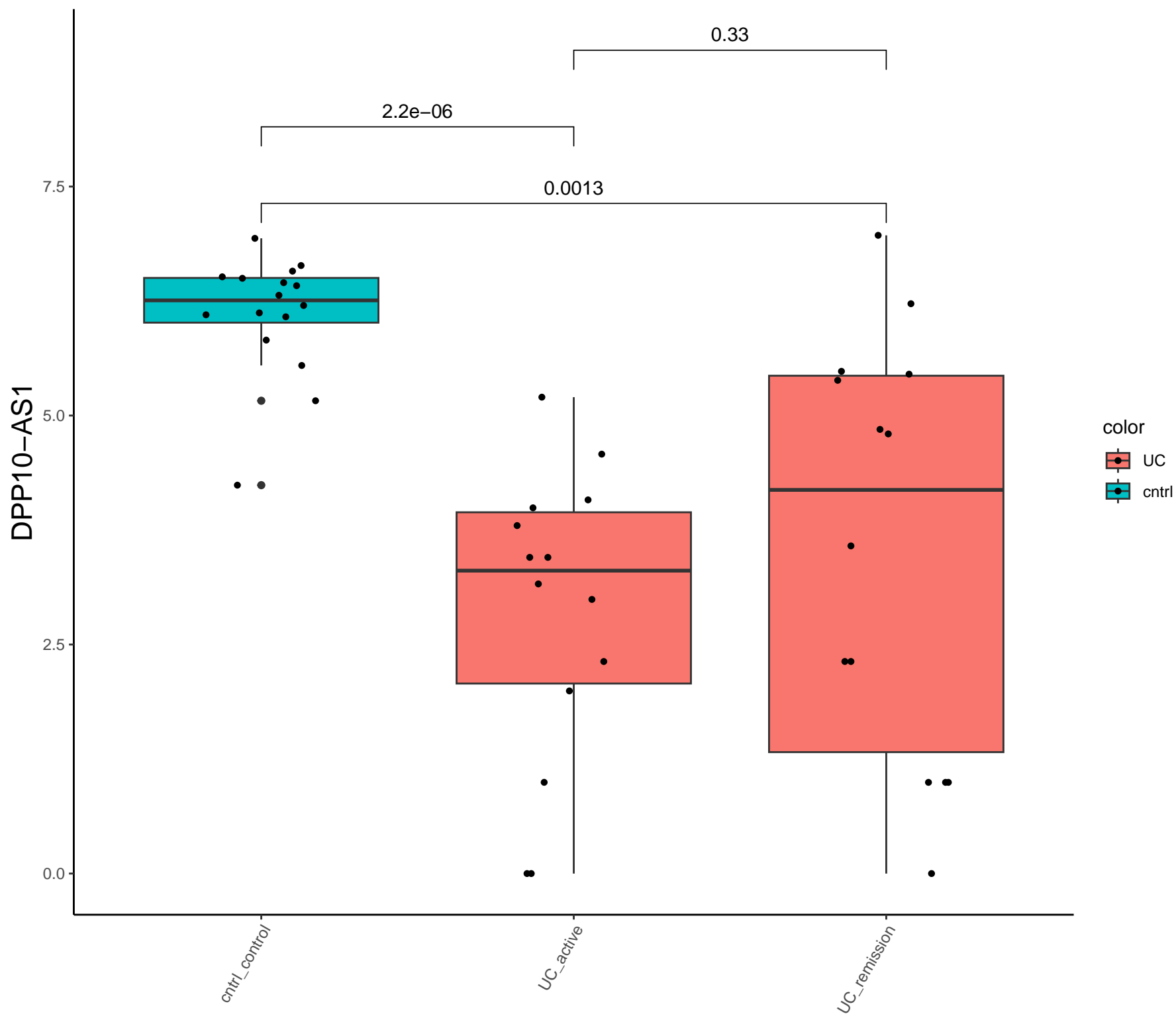
cntrl

cntrl\_control

UC\_active



GSE128682



GSE16879

DPP10-AS1

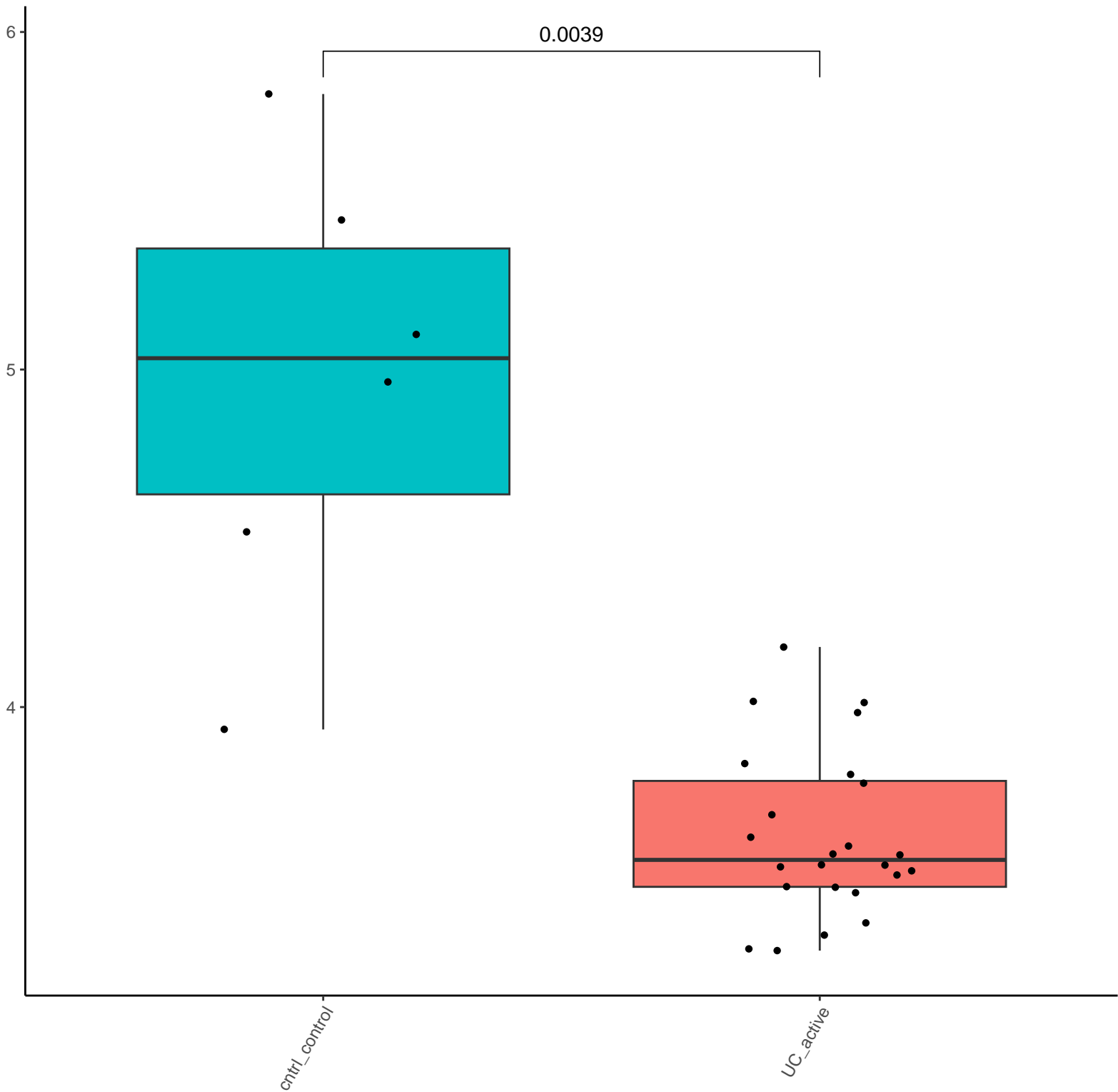
0.0039

color

UC  
cntrl

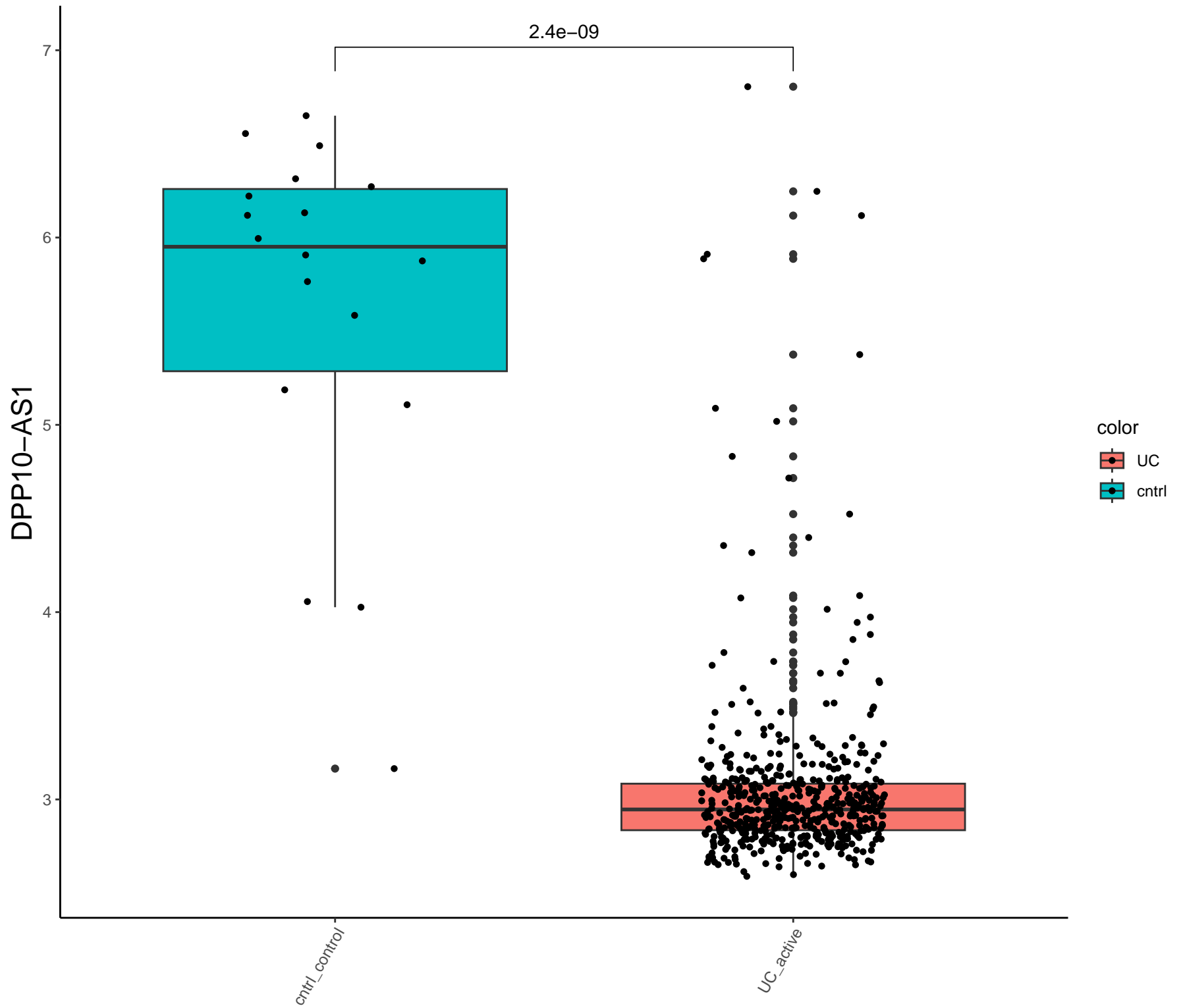
cntrl\_control

UC\_active





GSE206285



GSE47908

DPP10-AS1

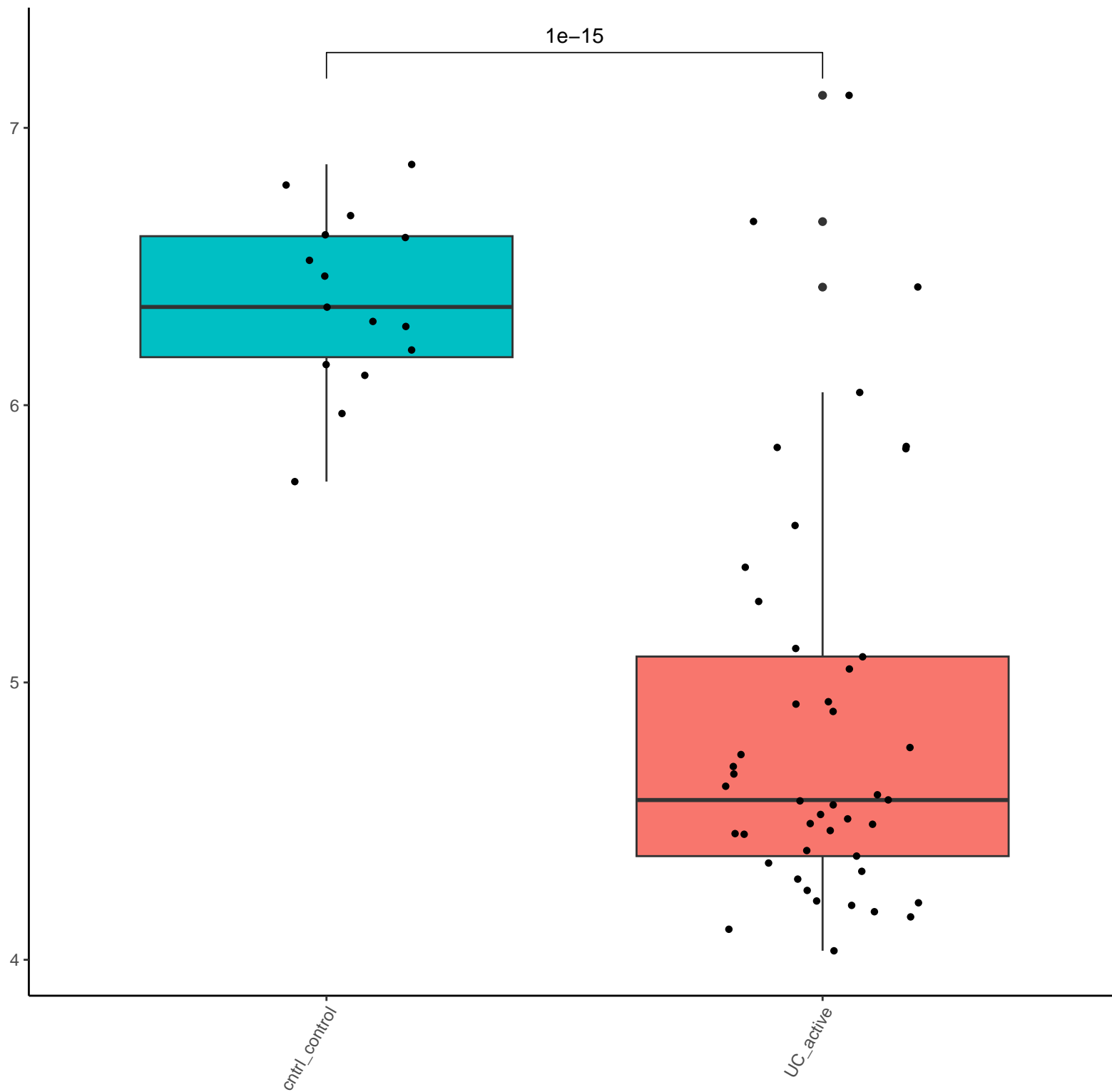
1e-15

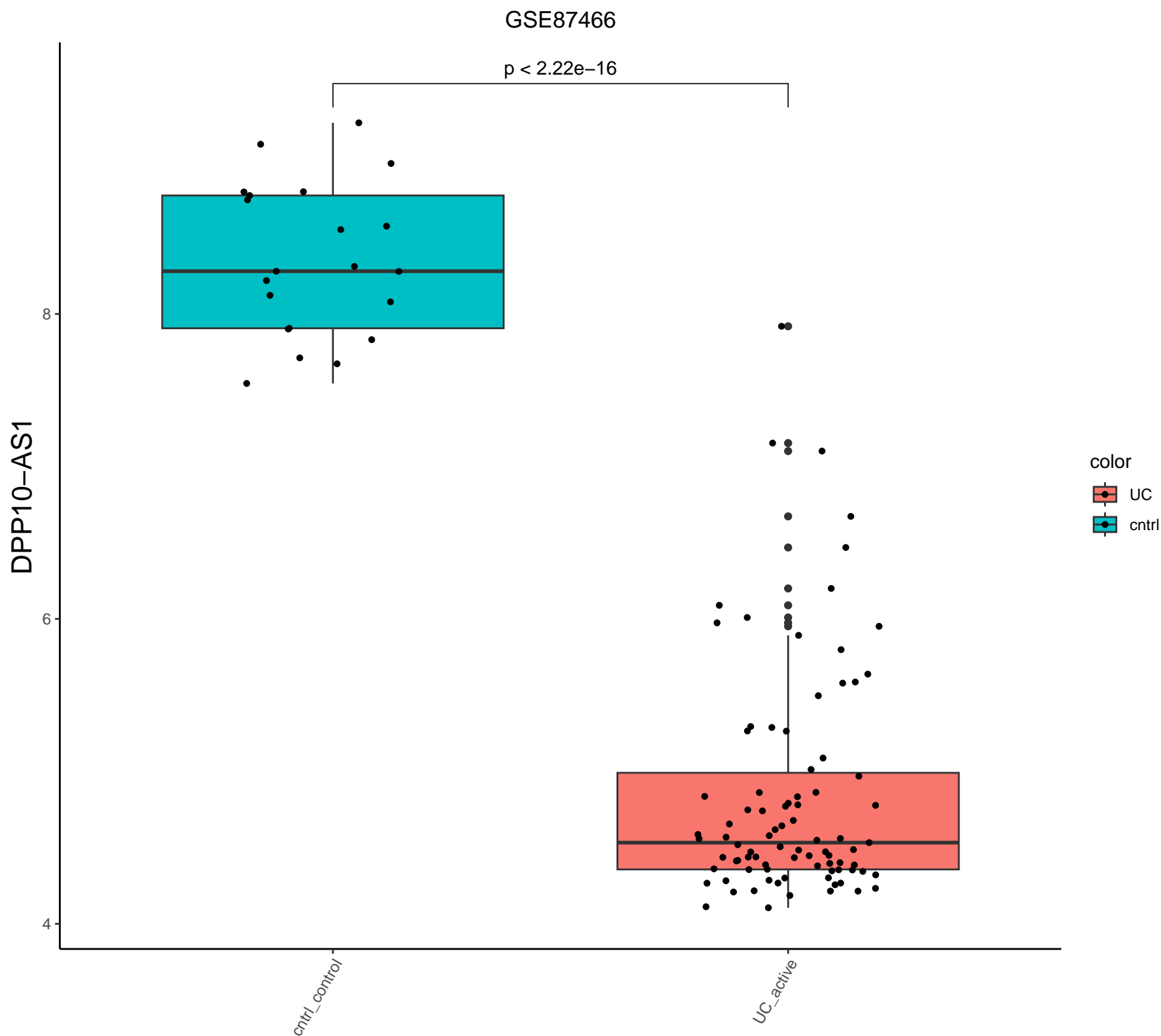
color

UC  
cntrl

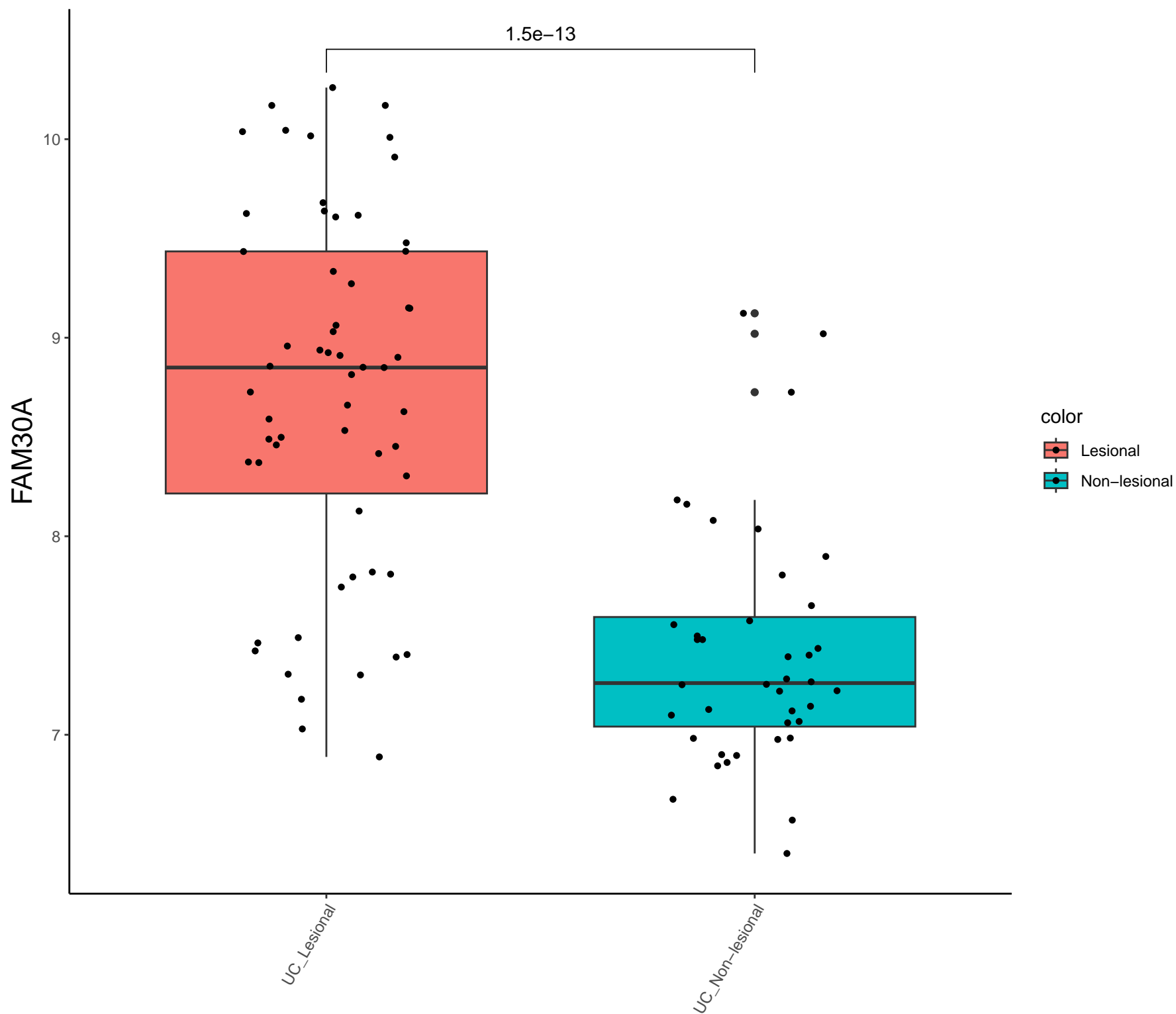
cntrl\_control

UC\_active

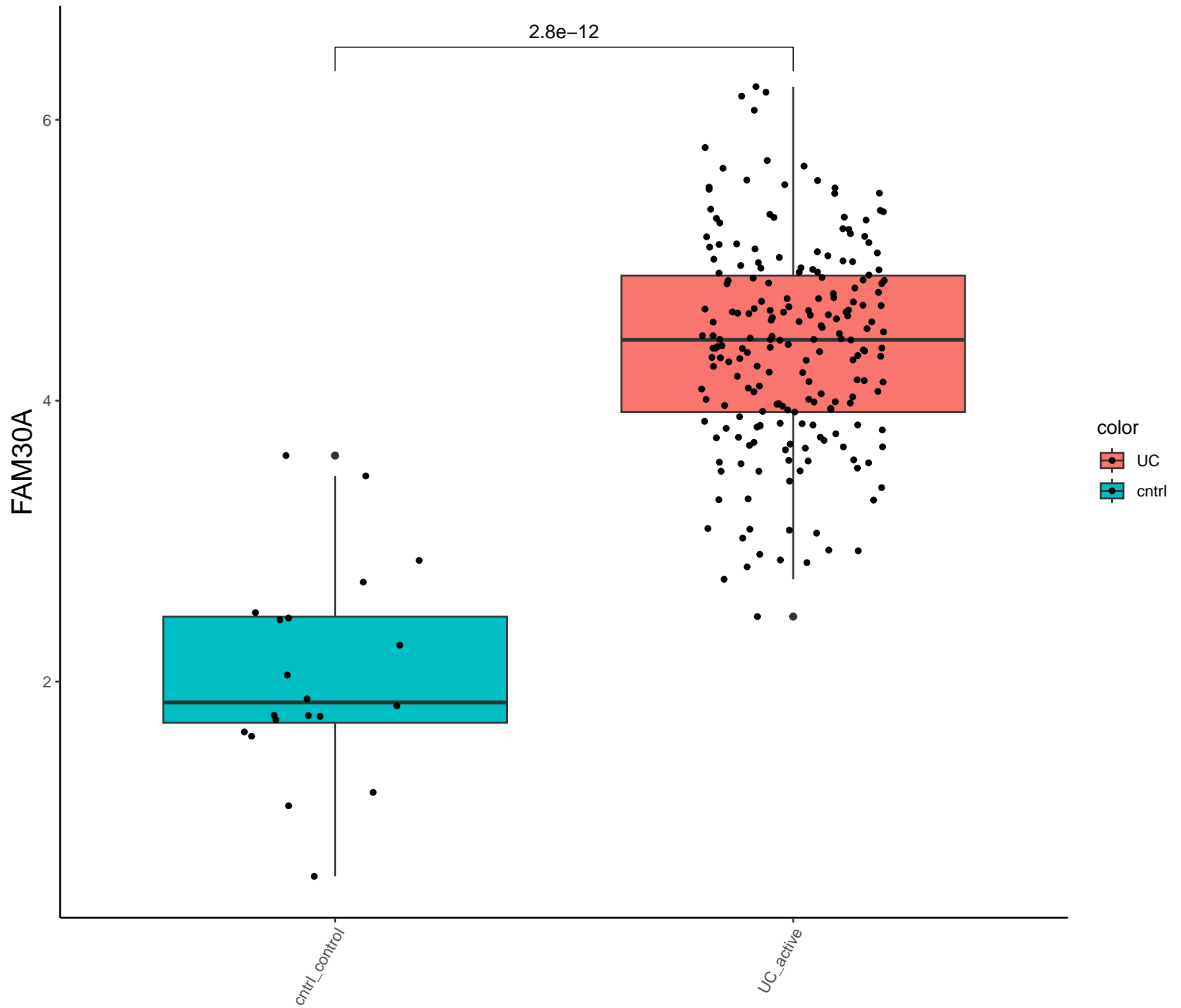




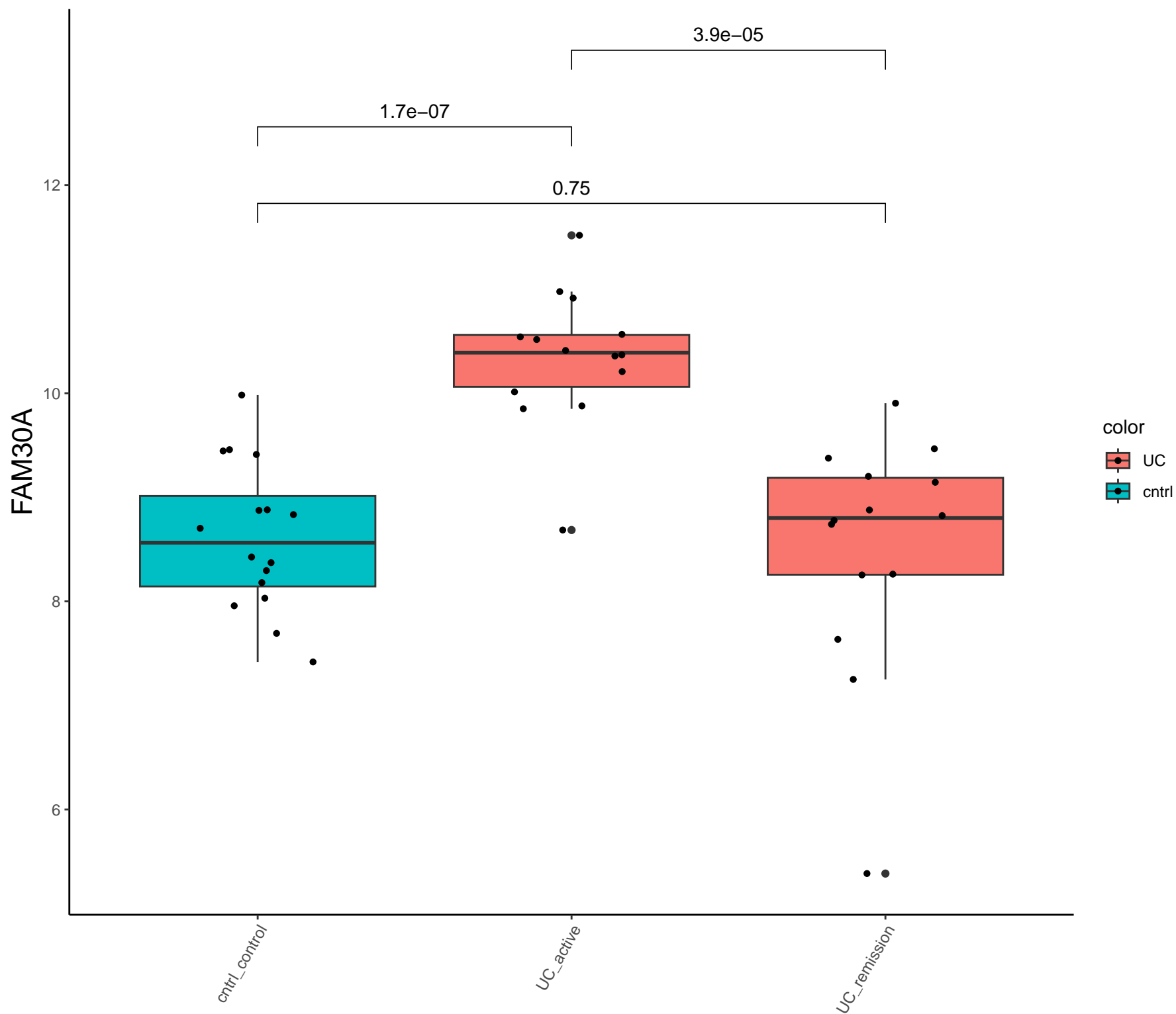
GSE107499



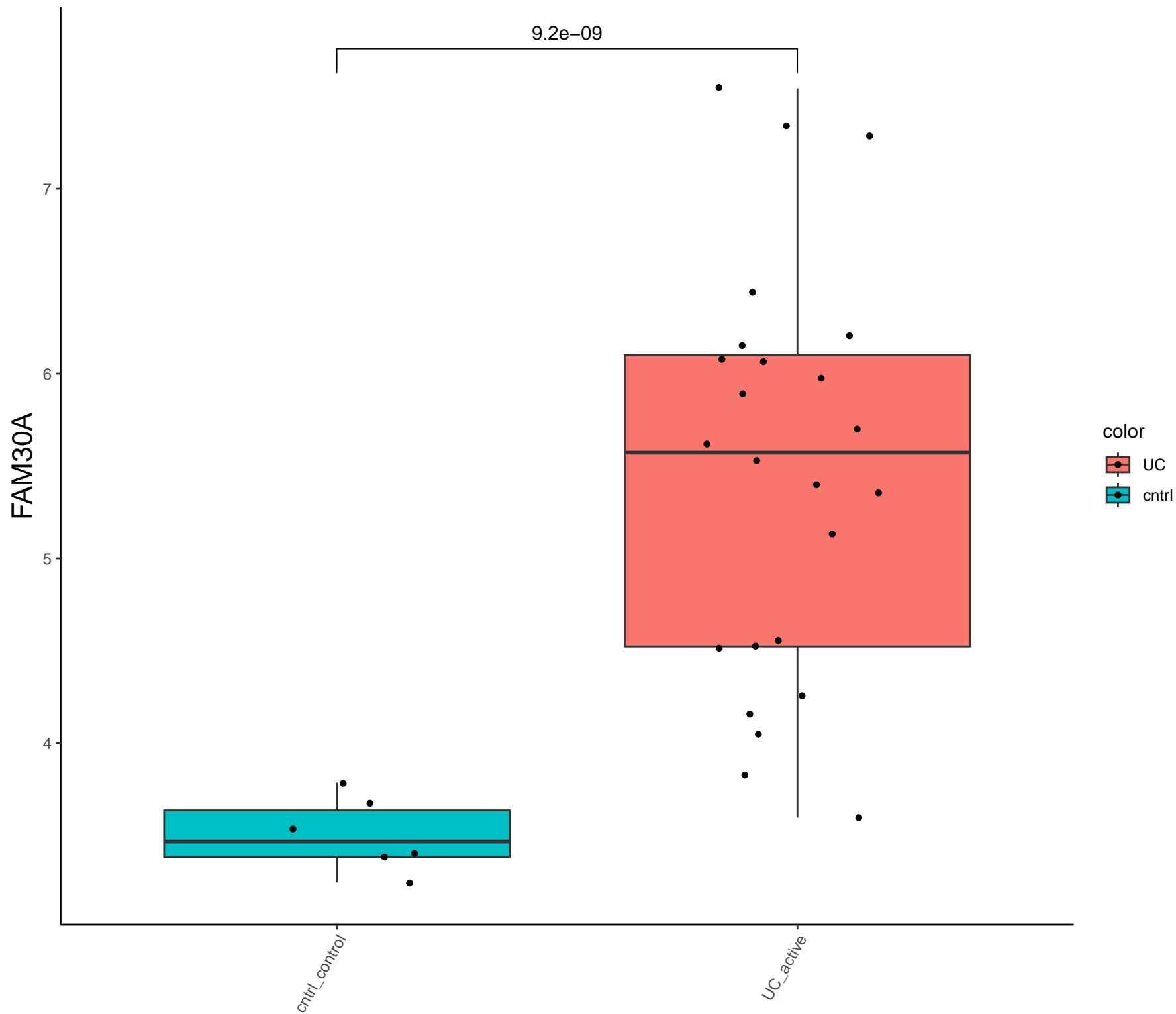
GSE109142



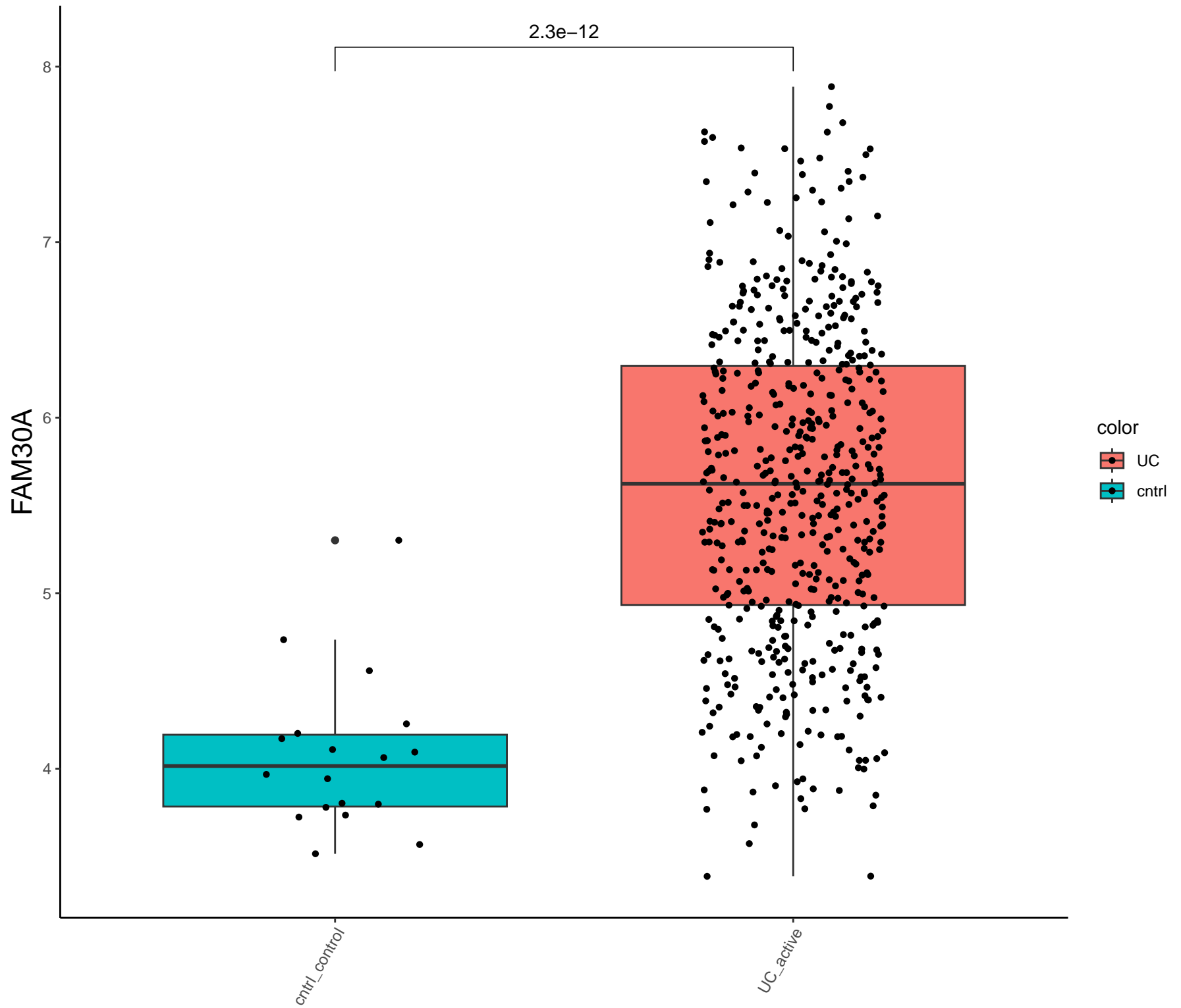
GSE128682



GSE16879

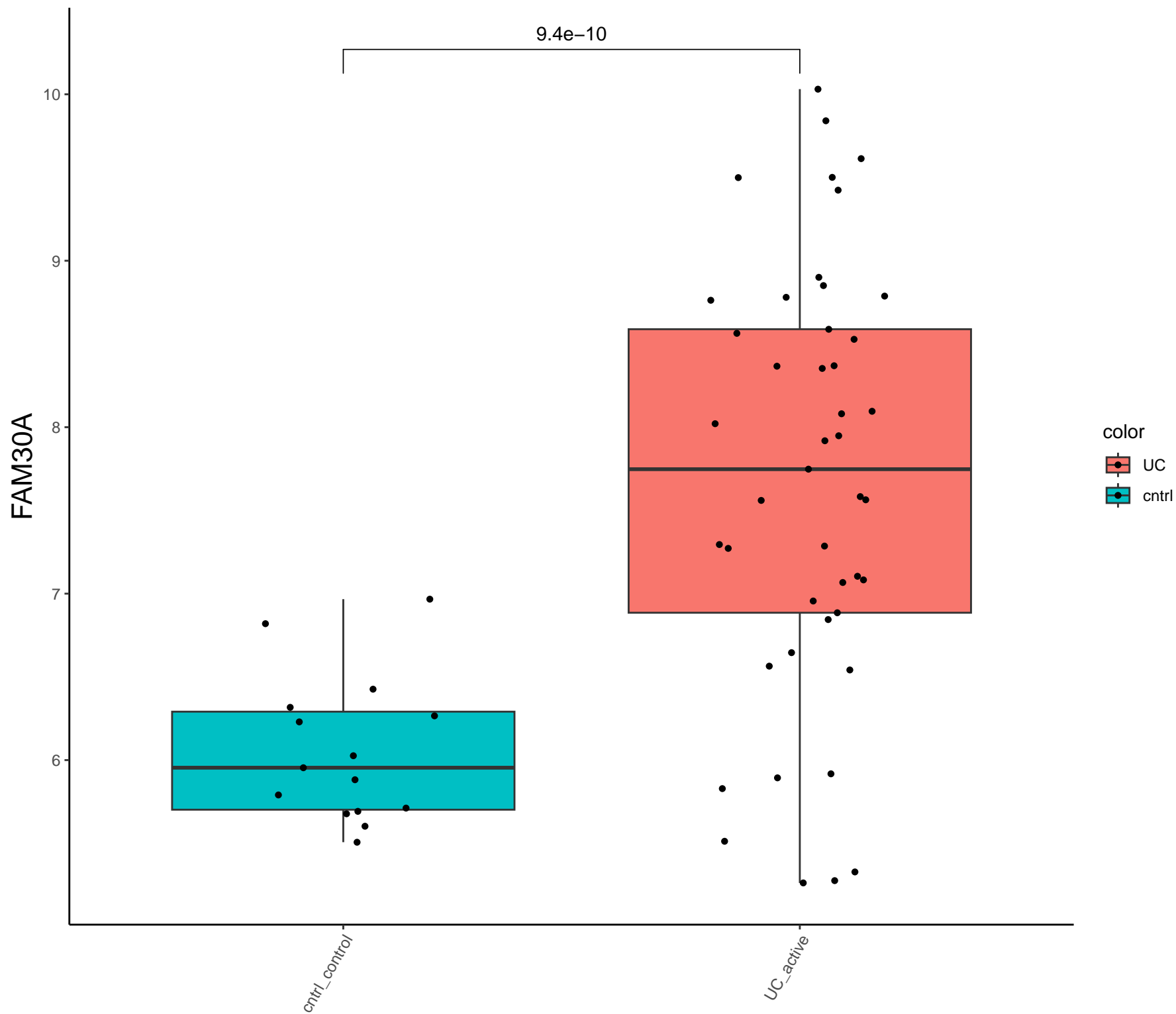


GSE206285

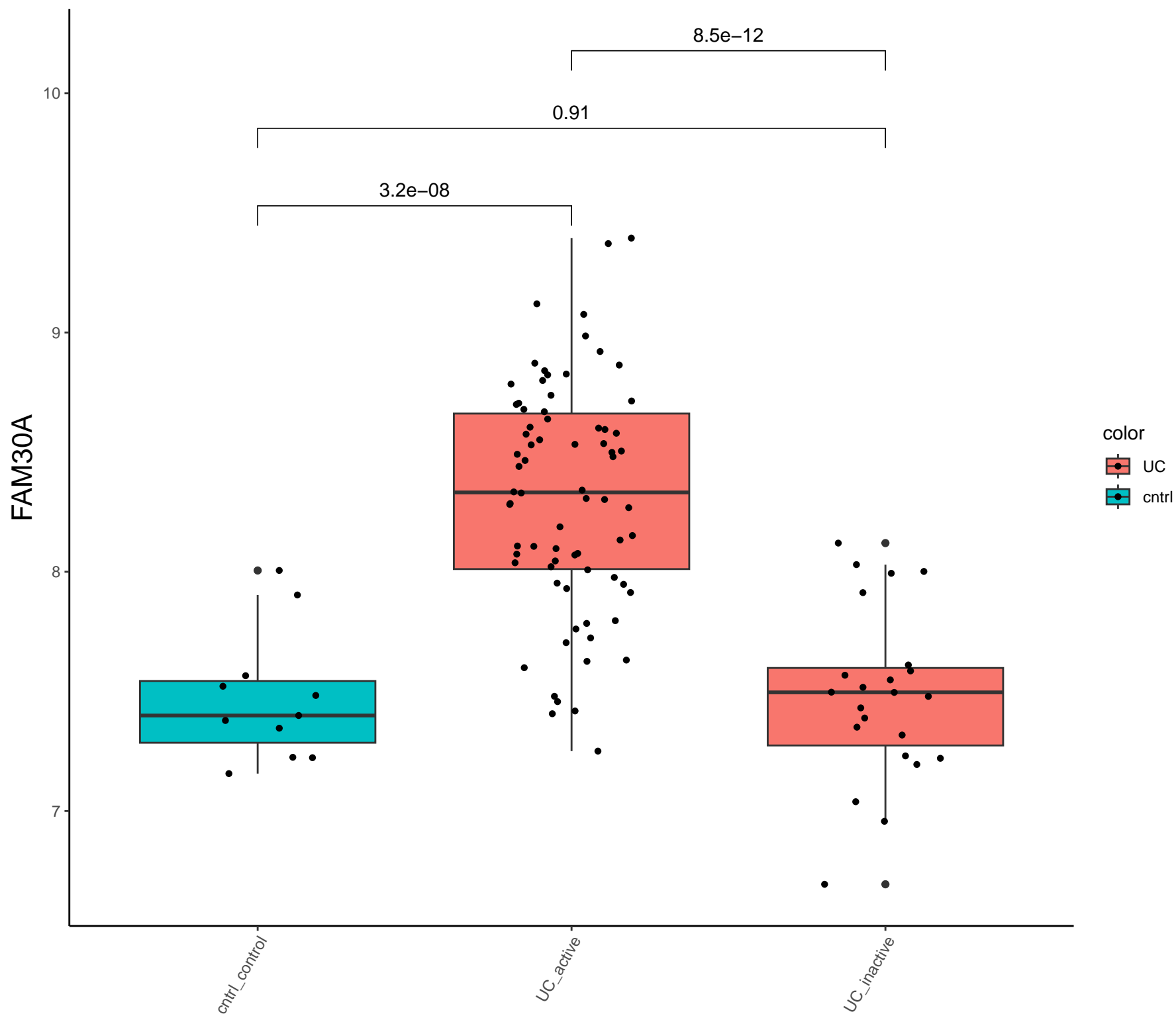




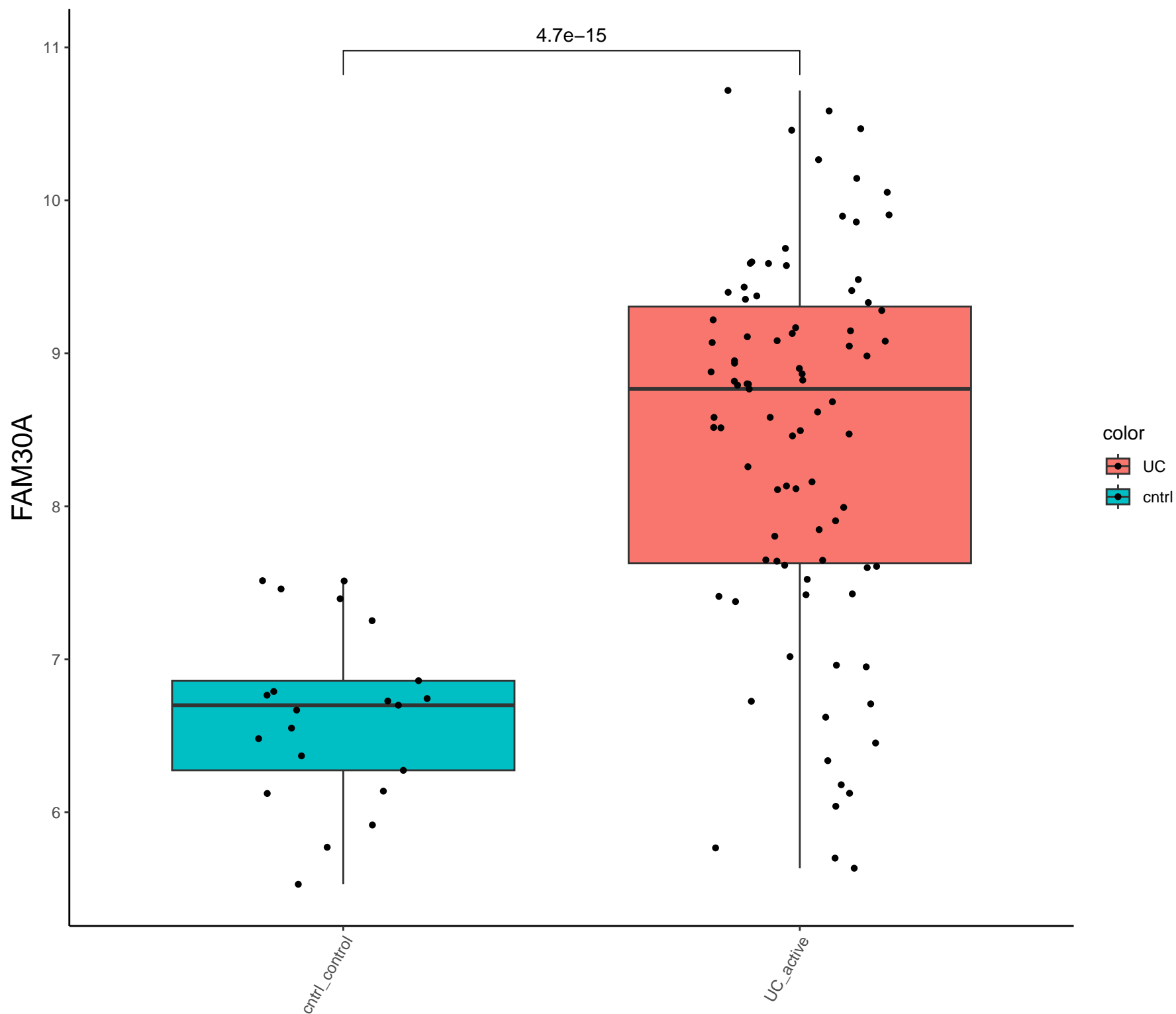
GSE47908



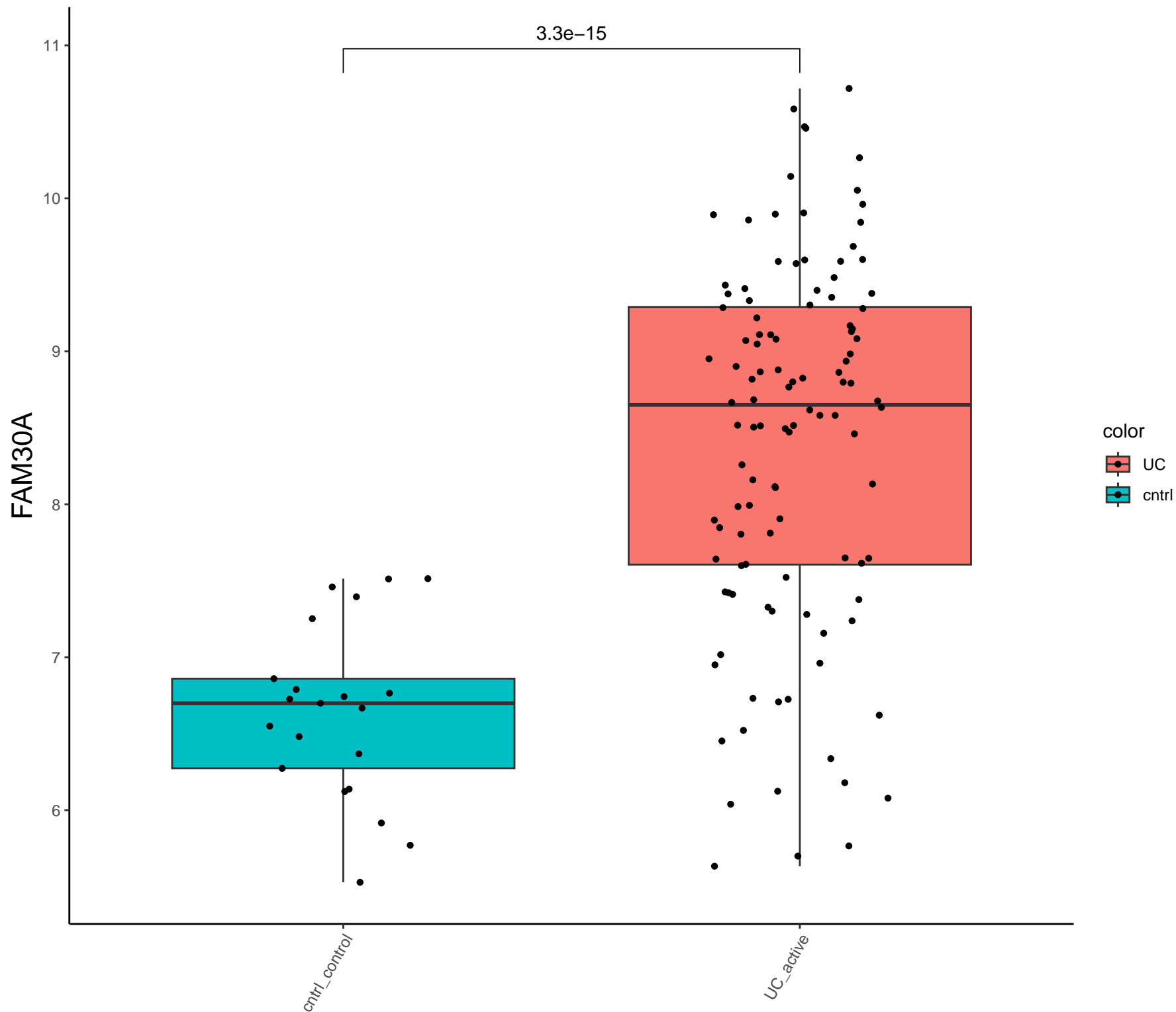
GSE59071



GSE87466



GSE92415



GSE128682

FLJ32255

9  
8  
7  
6  
5

cntrl\_control

UC\_active

UC\_remission

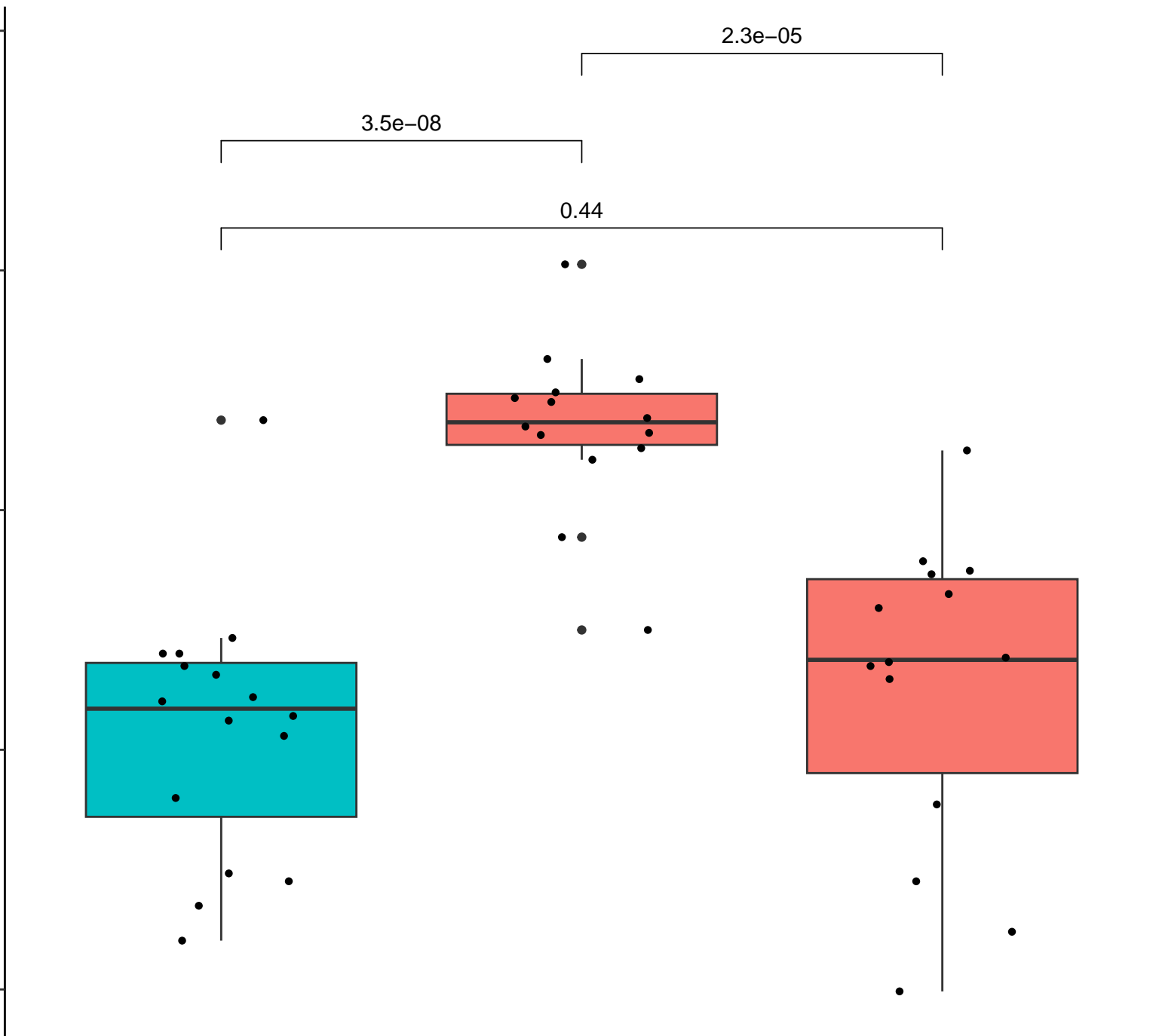
$3.5e-08$

0.44

$2.3e-05$

color

UC  
cntrl



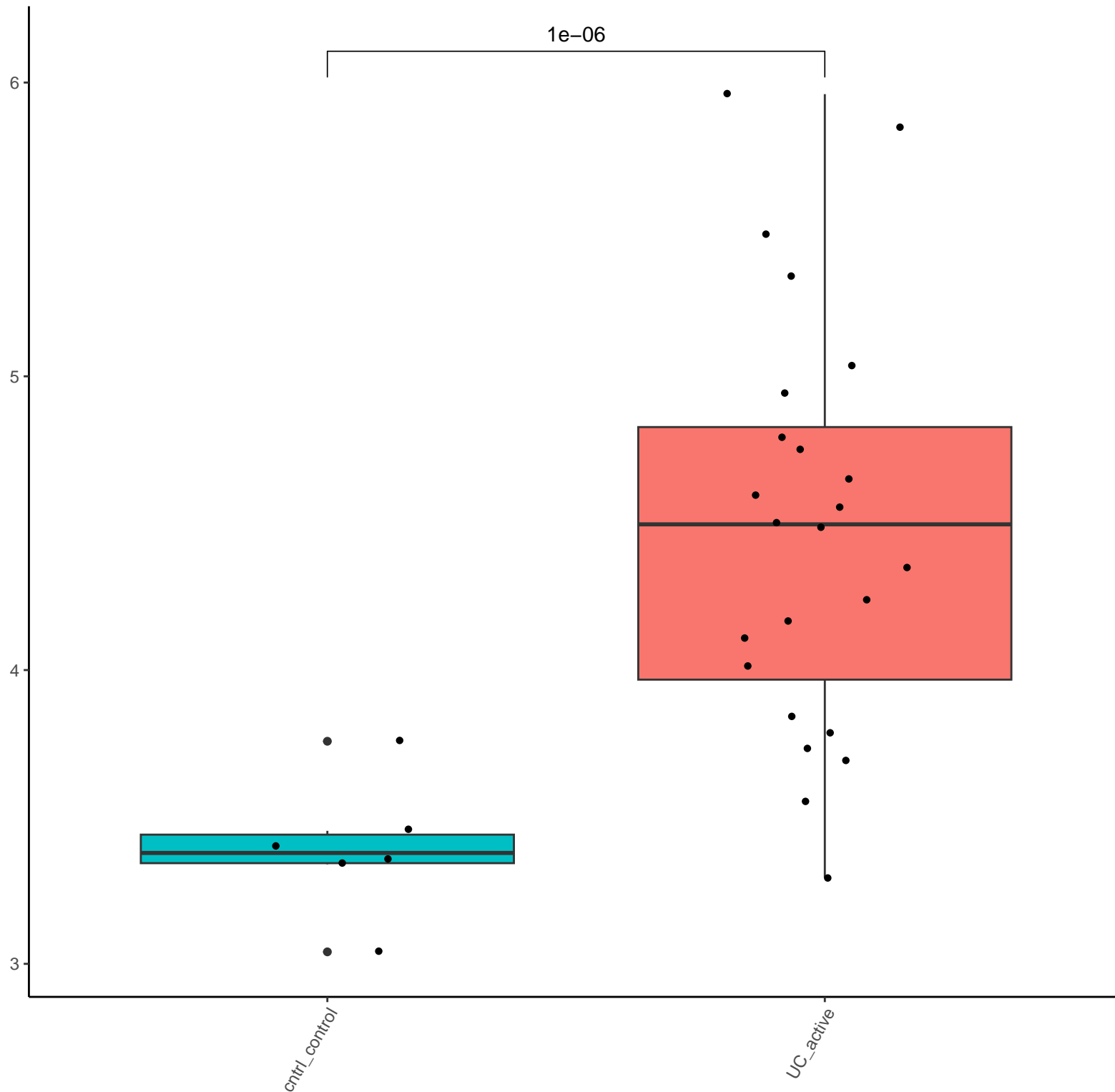
GSE16879

FLJ32255

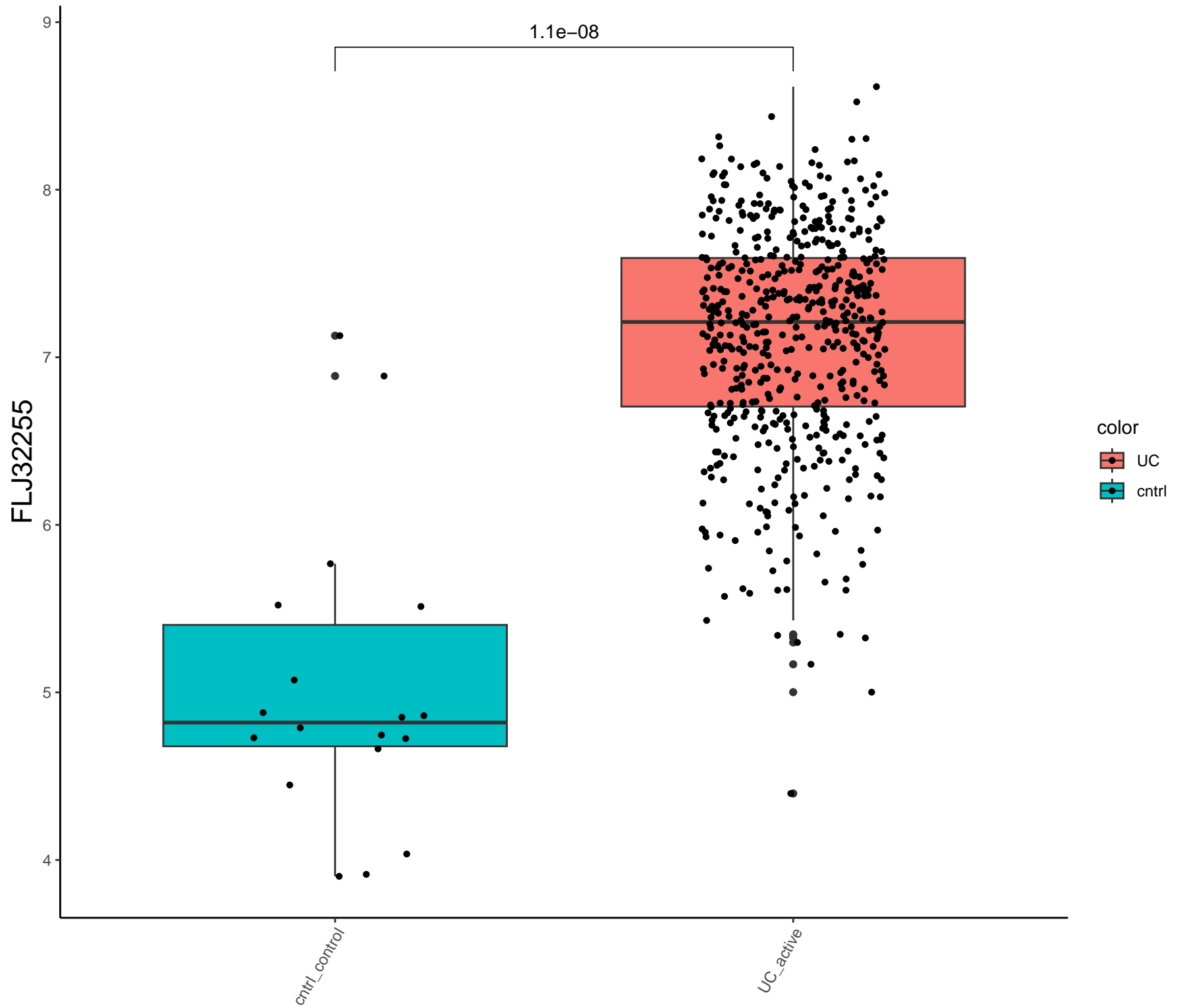
1e-06

color

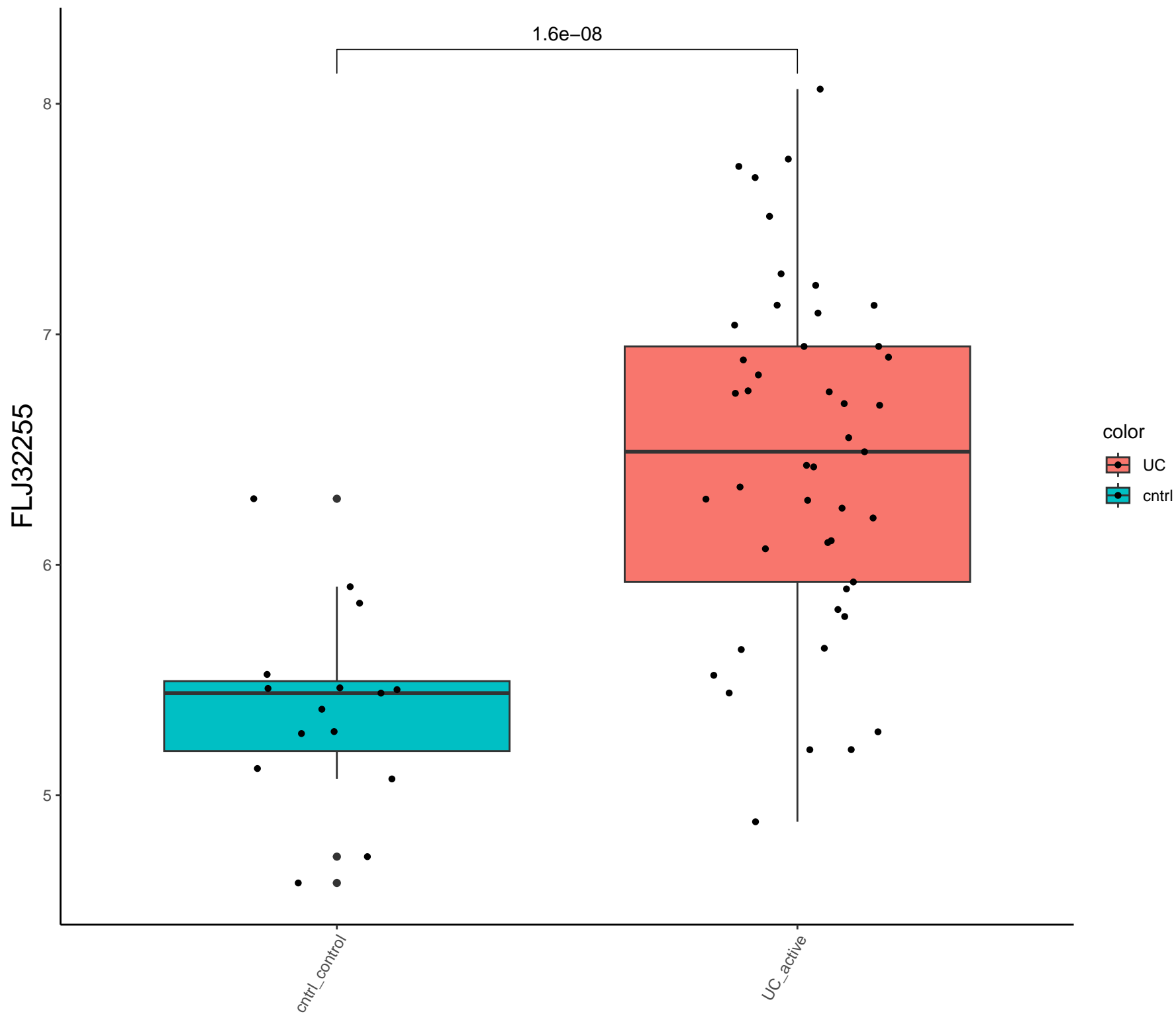
UC  
cntrl



GSE206285



GSE47908





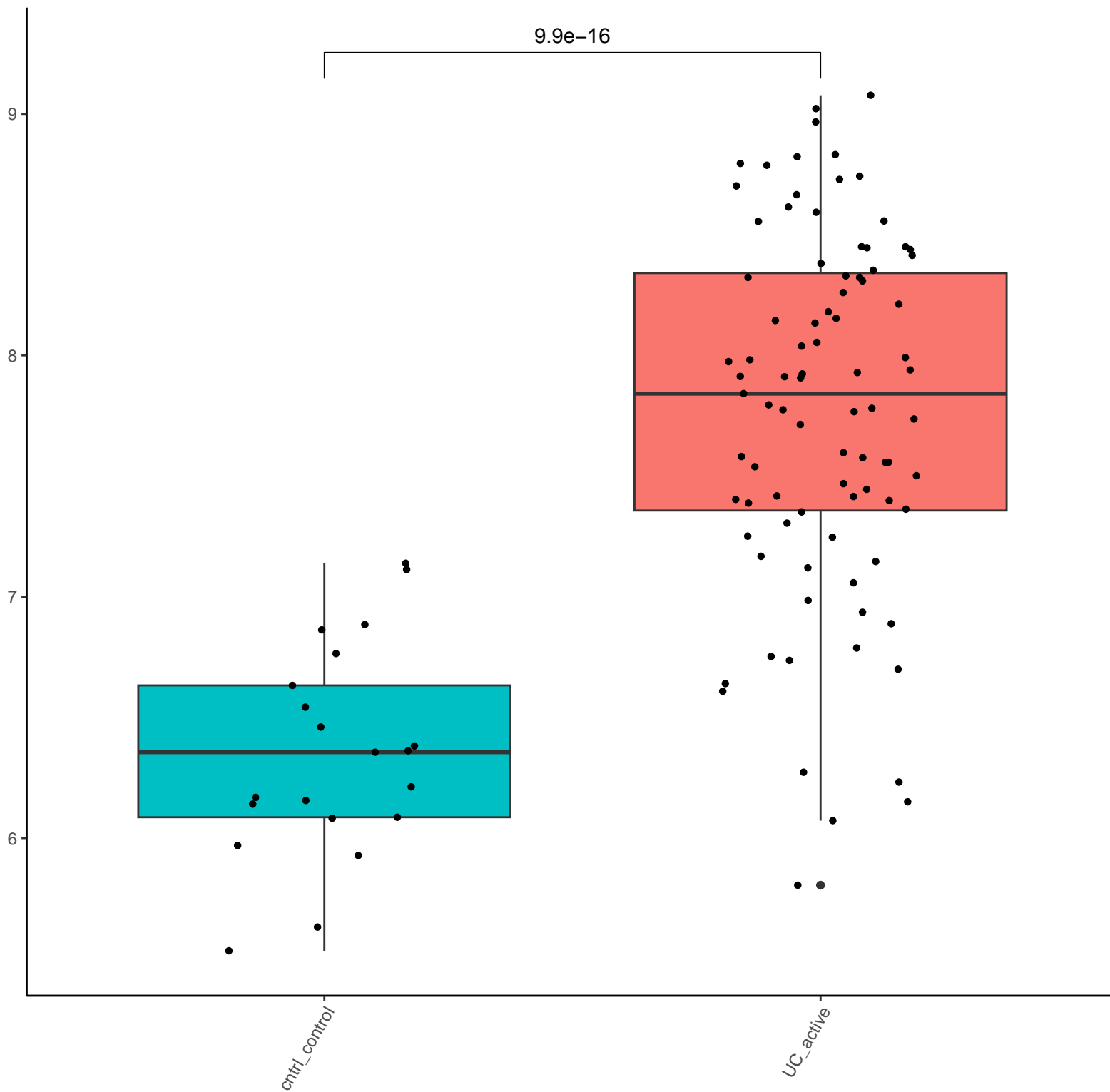
GSE87466

FLJ32255

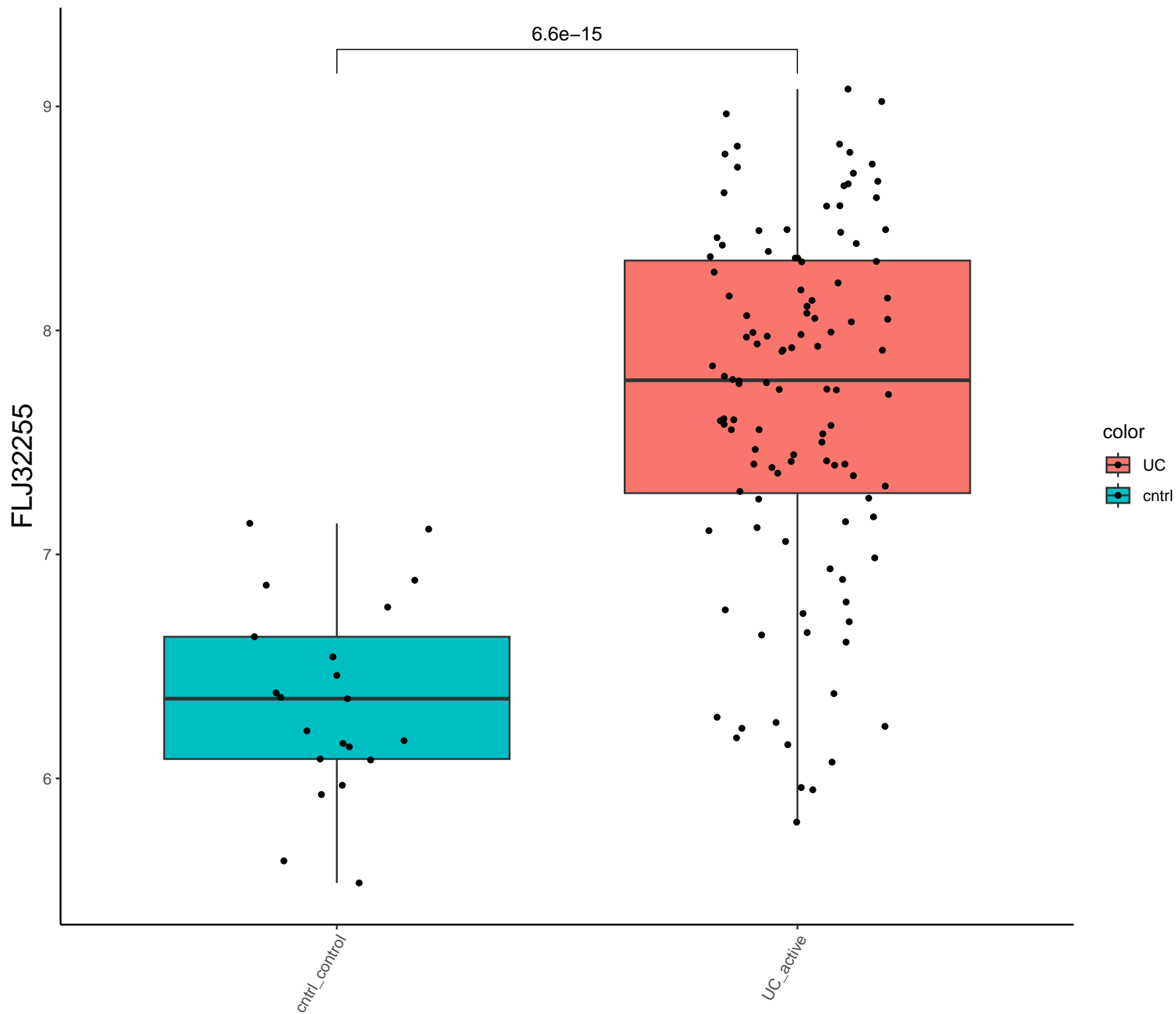
$9.9\text{e-}16$

color

UC  
cntrl



GSE92415



GSE109142

FOXD2-AS1

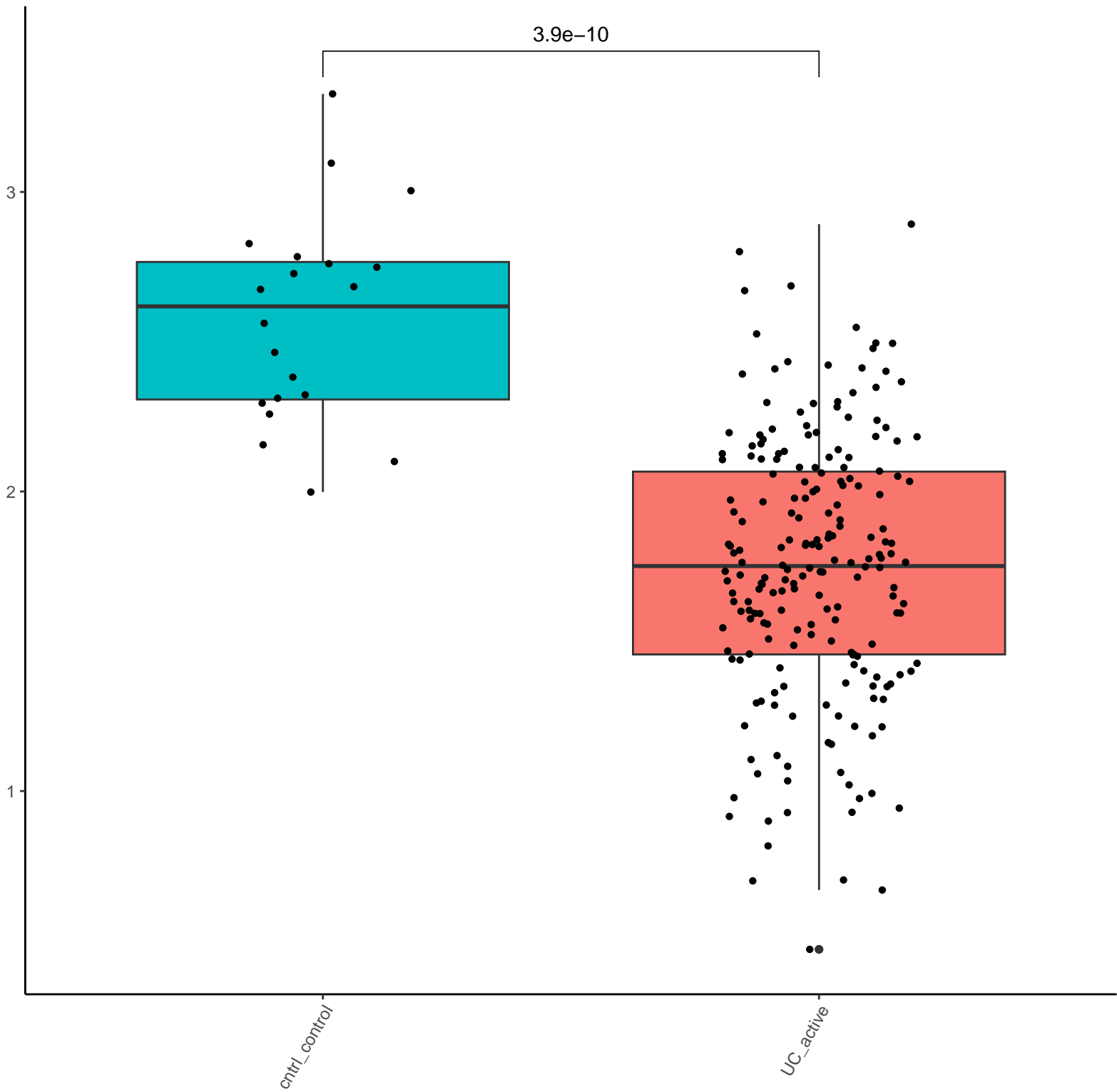
$3.9\text{e-}10$

cntrl\_control

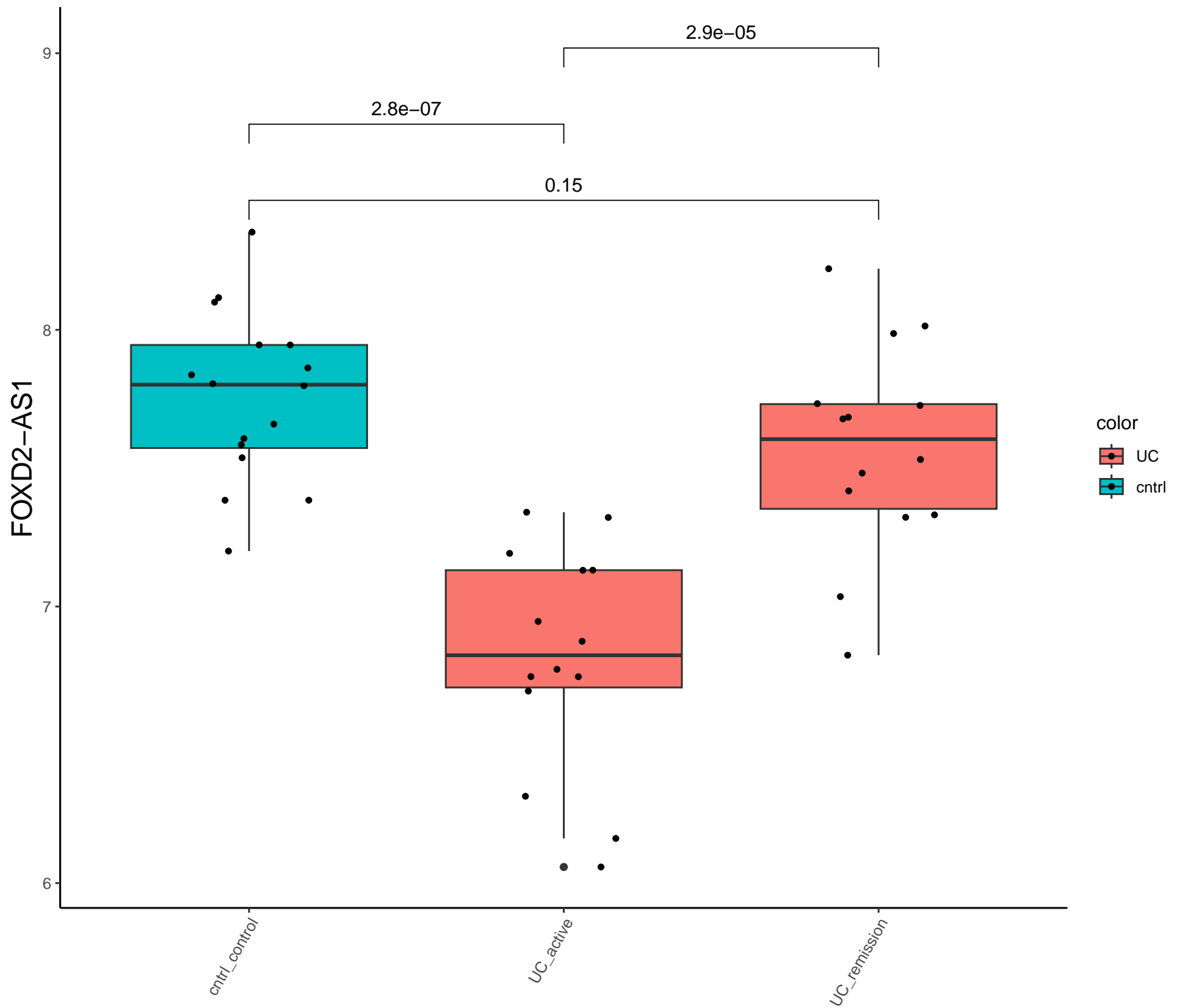
UC\_active

color

- UC
- cntrl



GSE128682



GSE16879

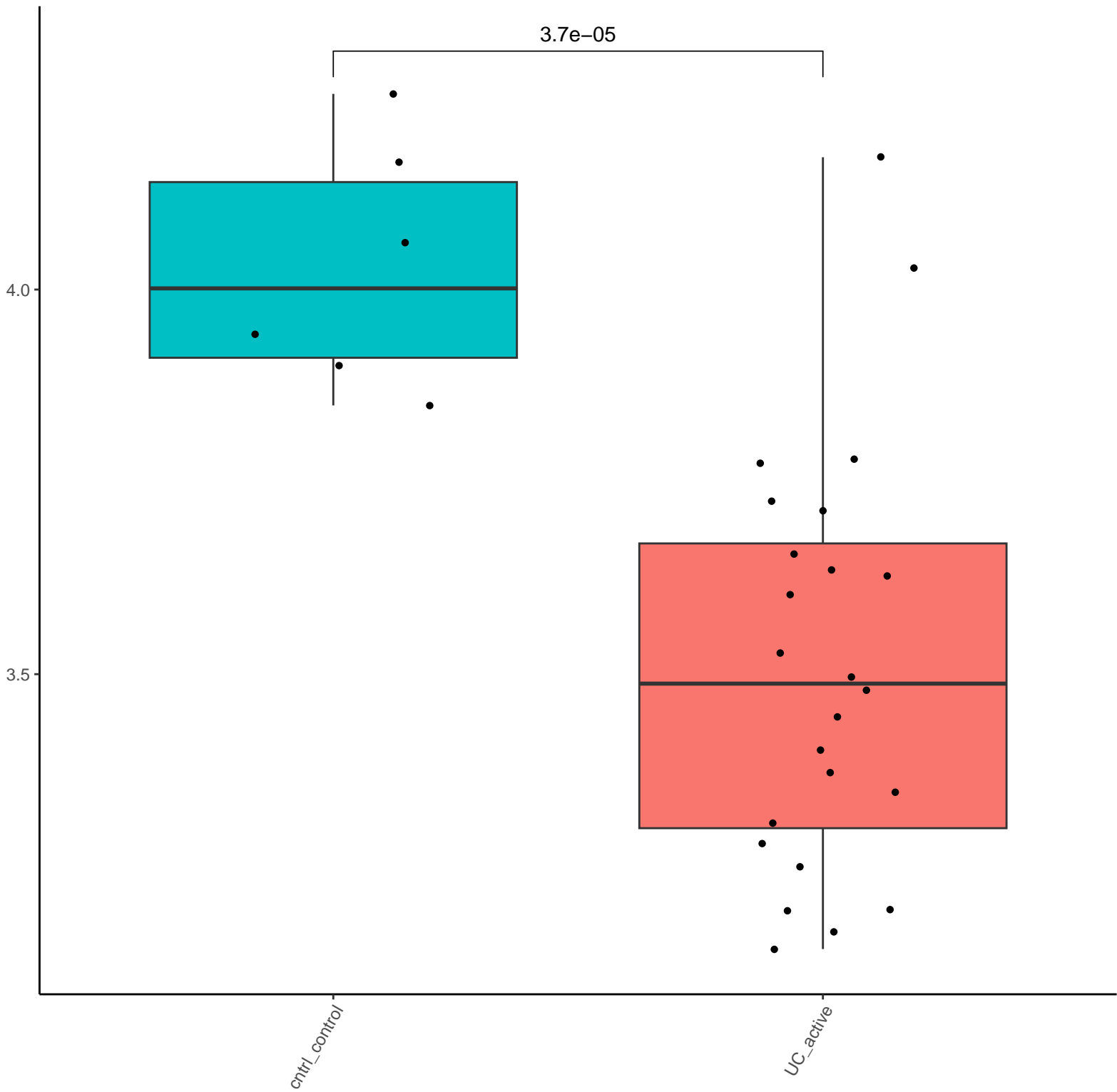
FOXD2-AS1

3.7e-05

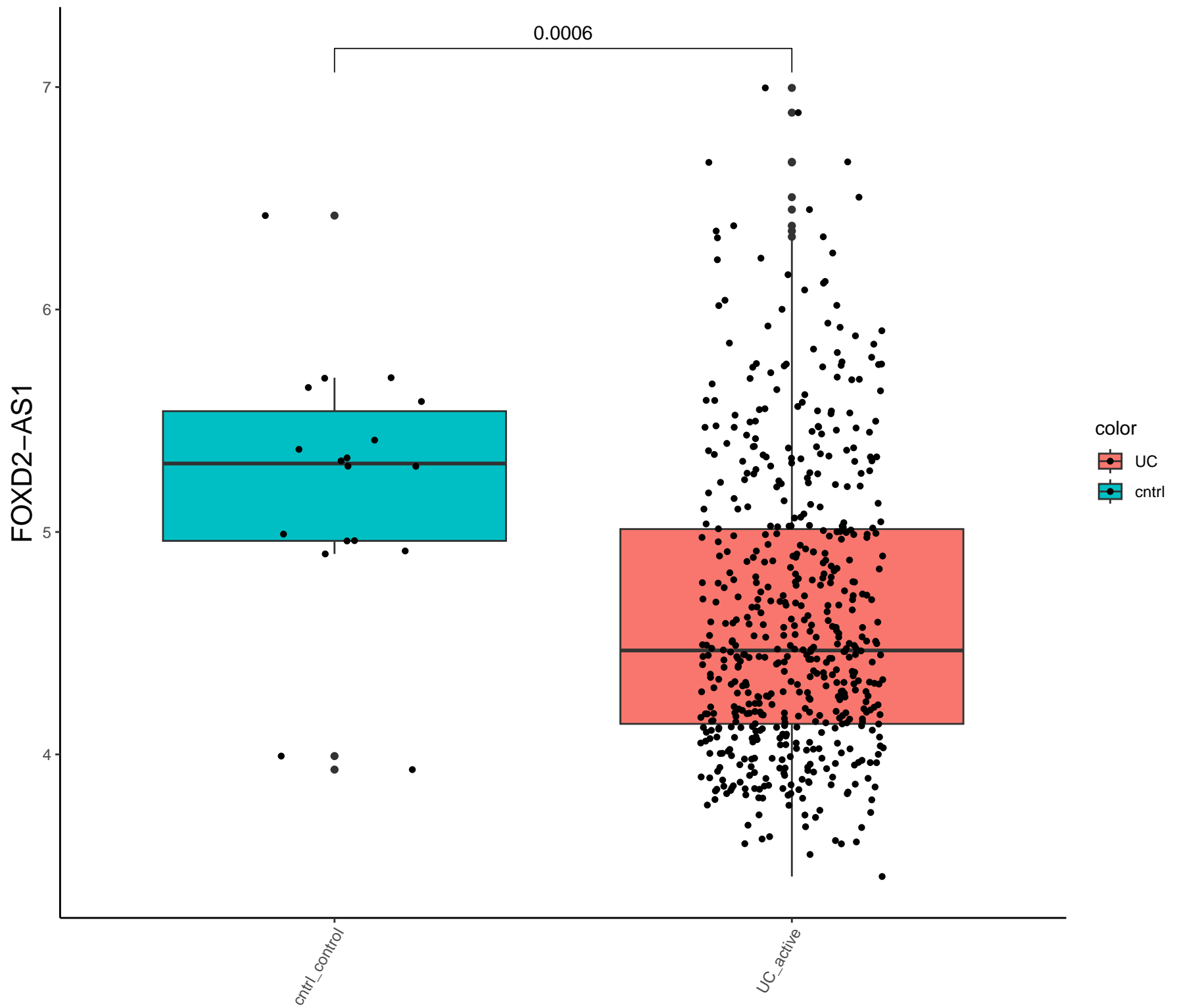
color  
UC  
cntrl

cntrl\_control

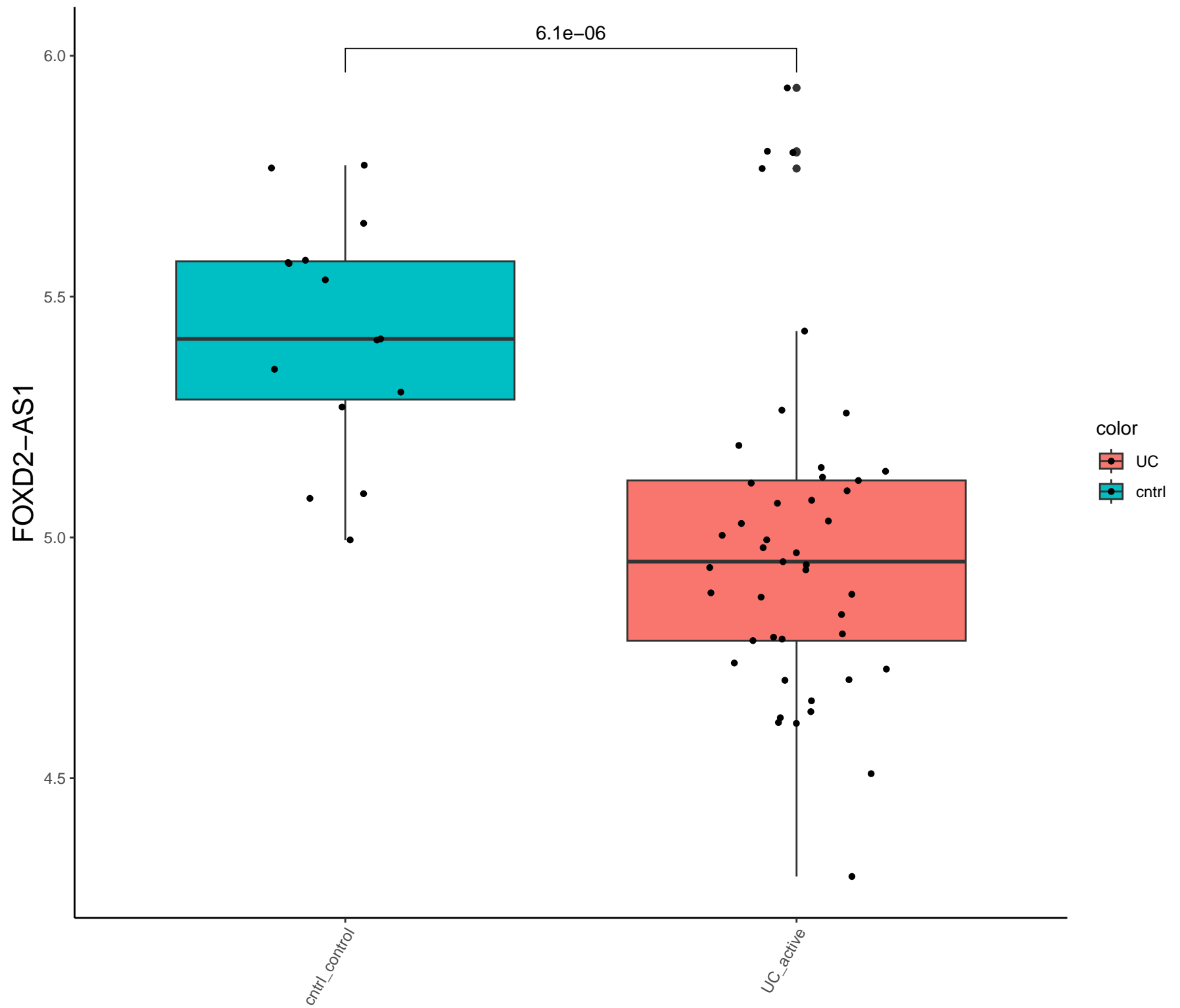
UC\_active

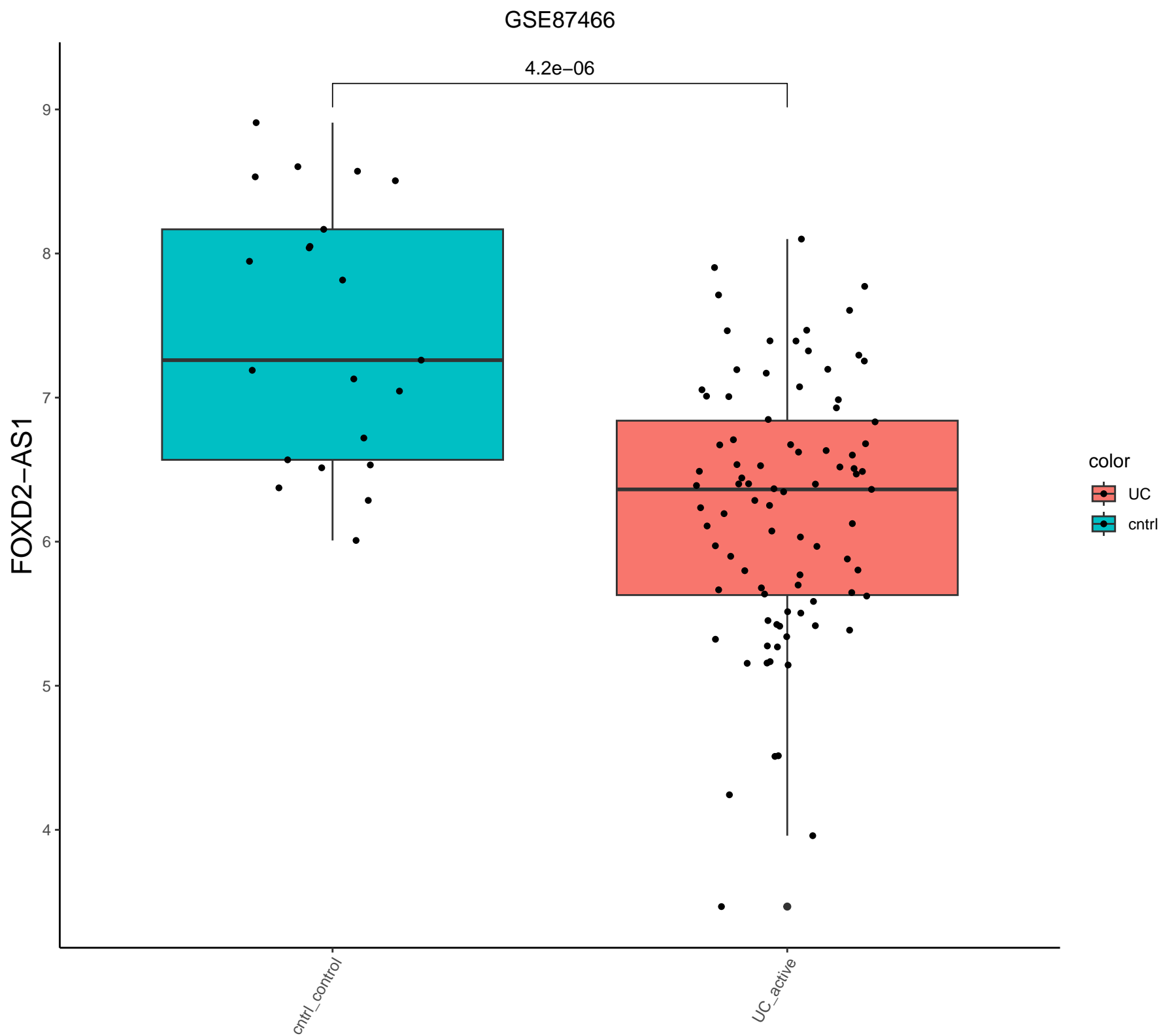


GSE206285

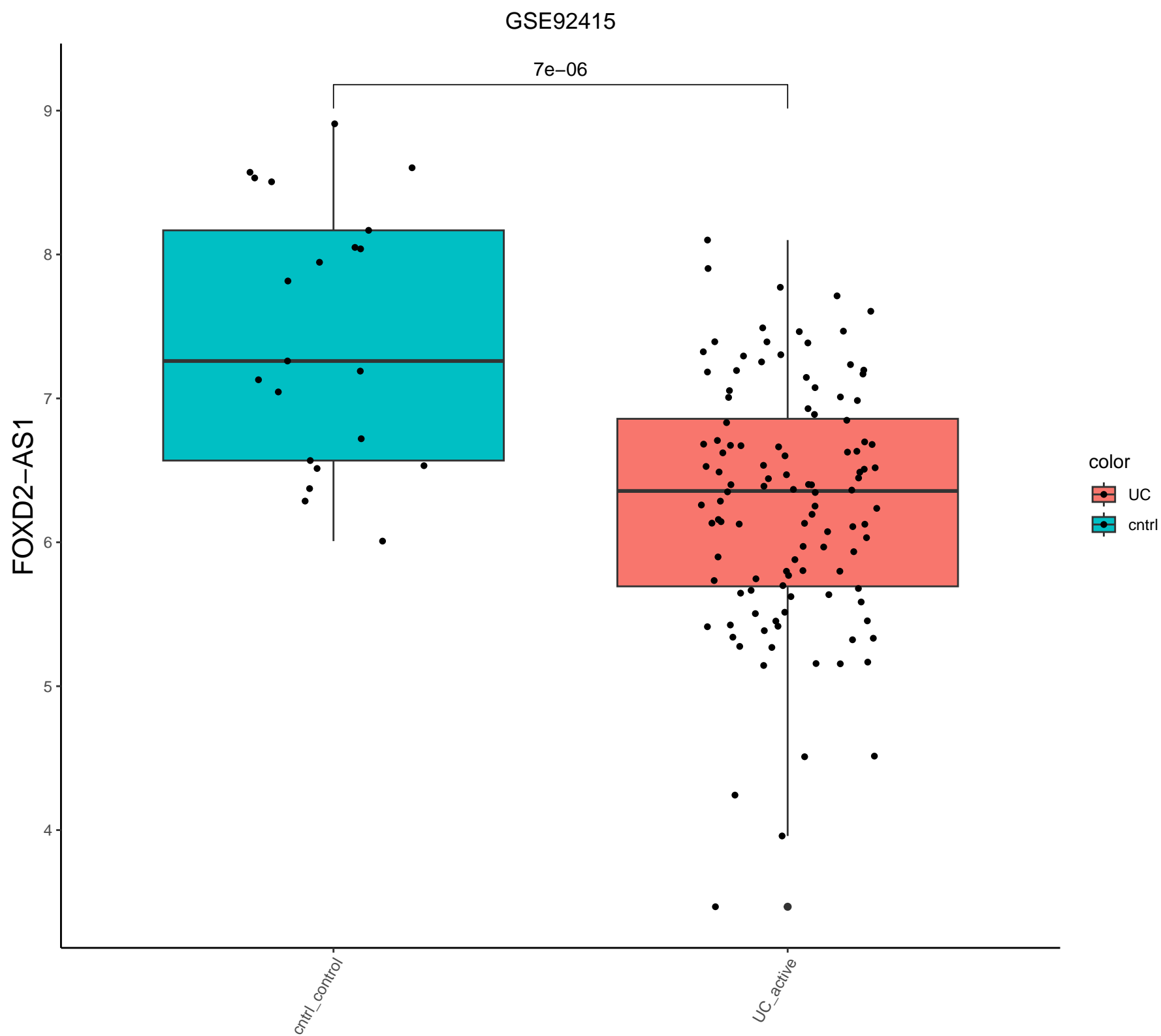


GSE47908









GSE109142

GATA6-AS1

1.4e-06

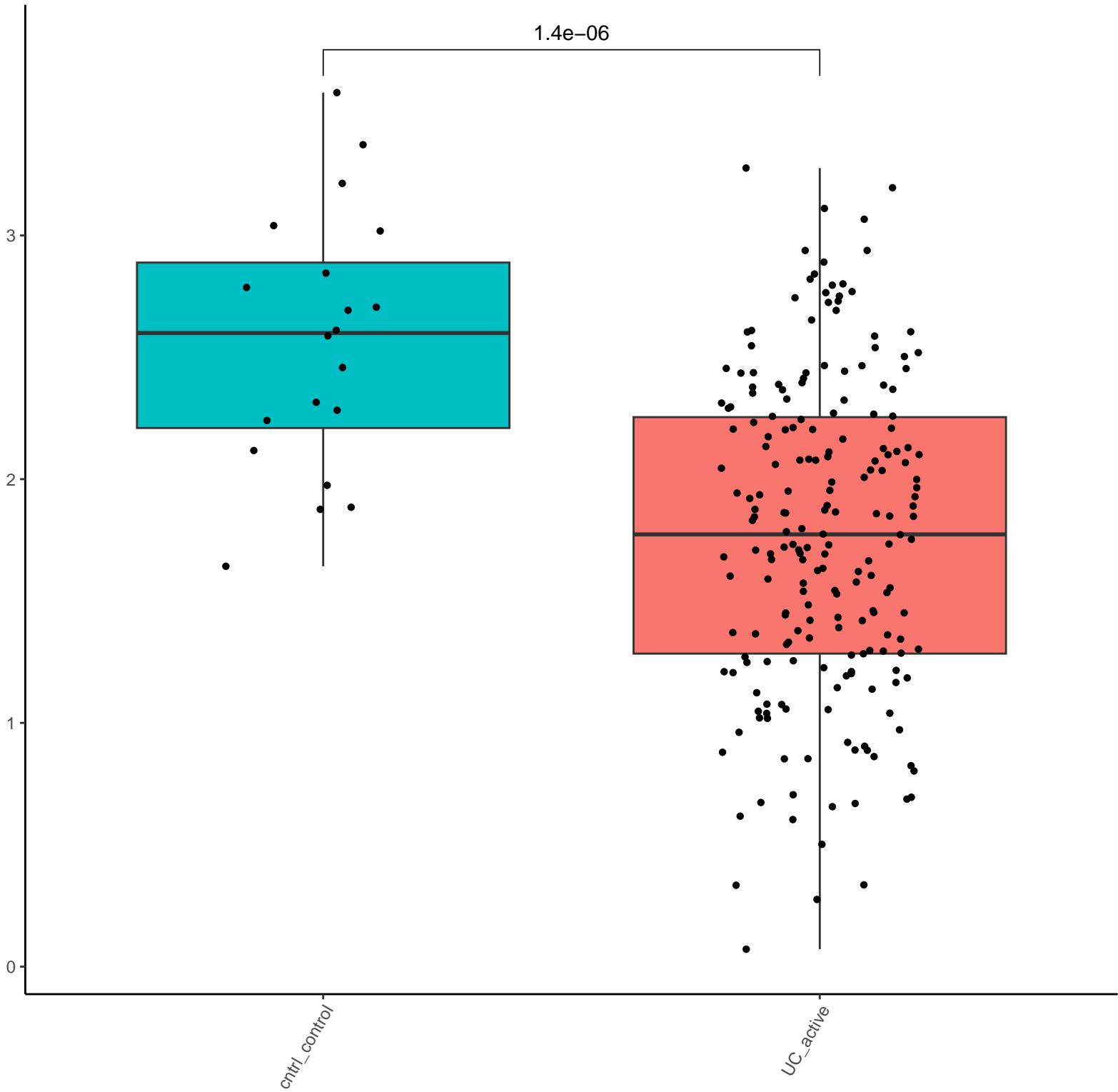
cntrl\_control

UC\_active

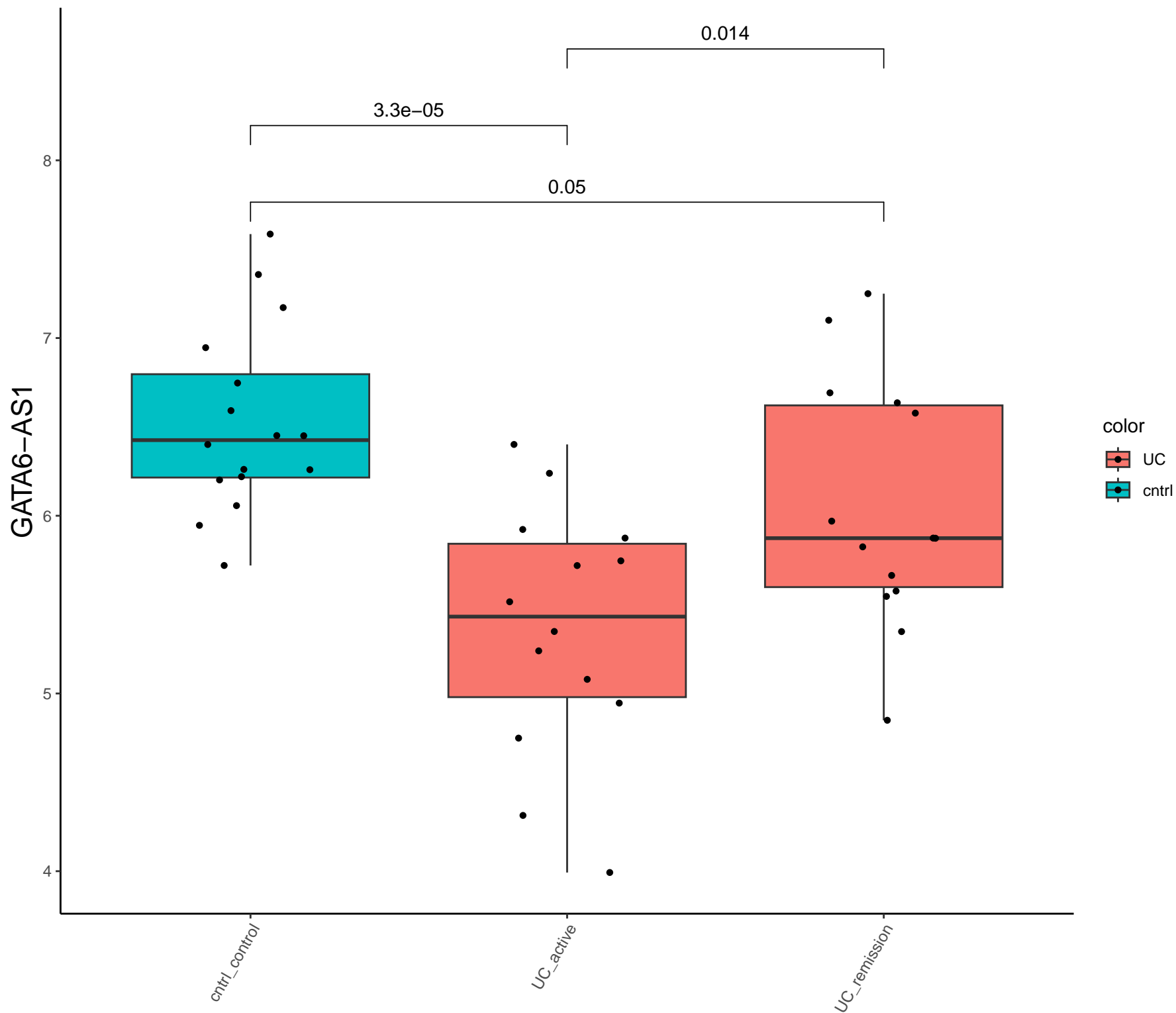
color

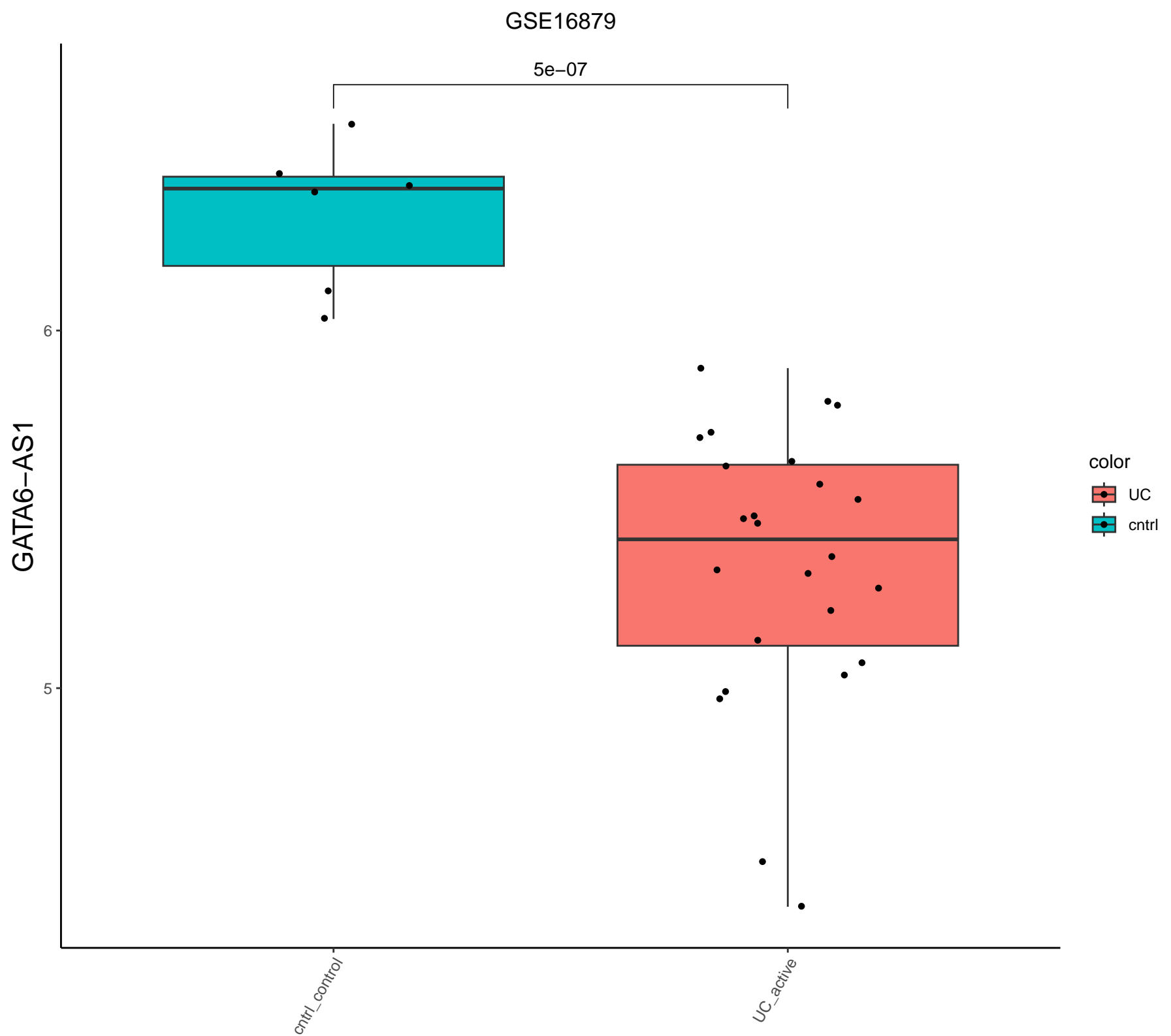
UC

cntrl



GSE128682





GSE206285

GATA6-AS1

$6.4 \times 10^{-13}$

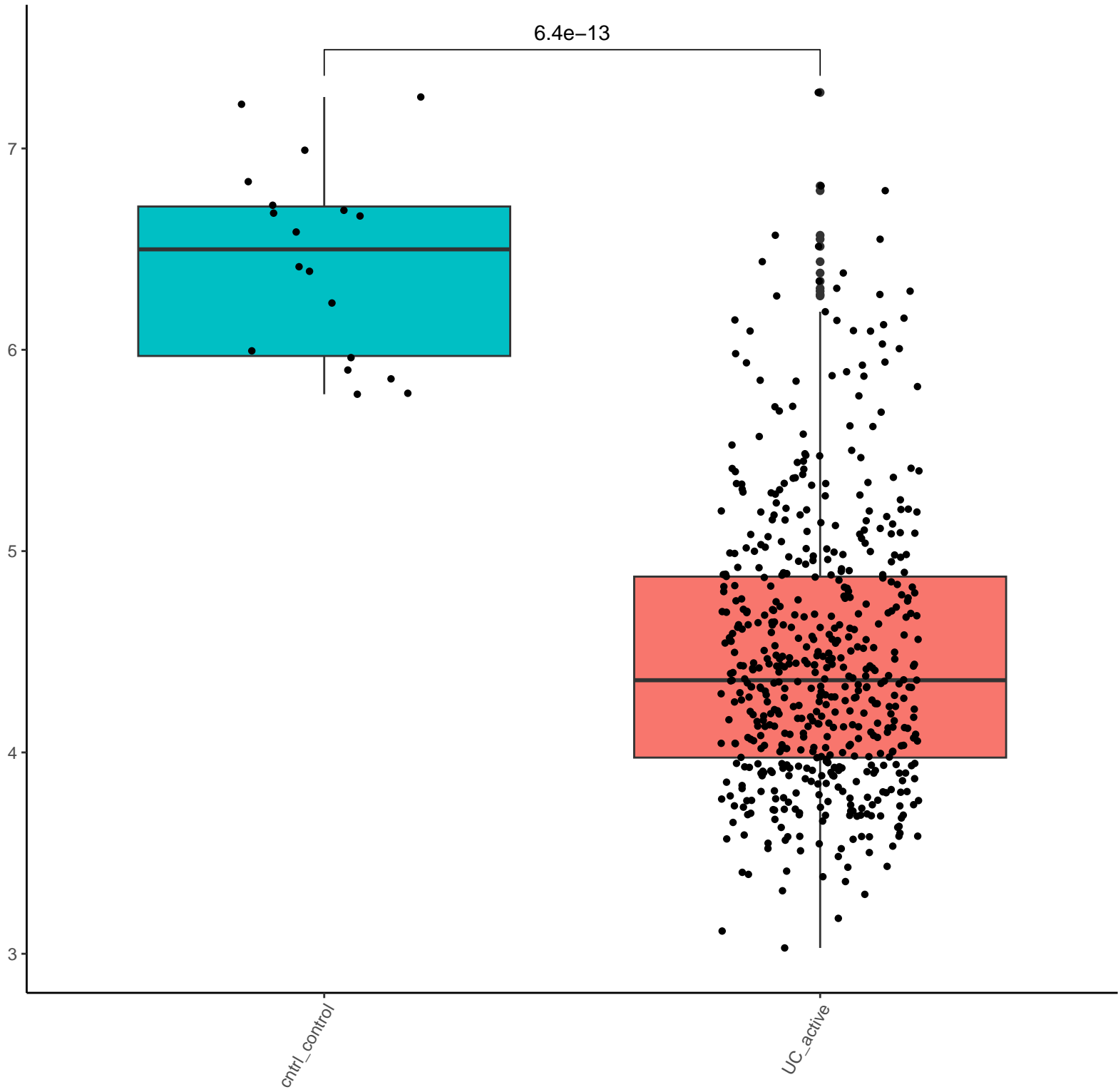
cntrl\_control

UC\_active

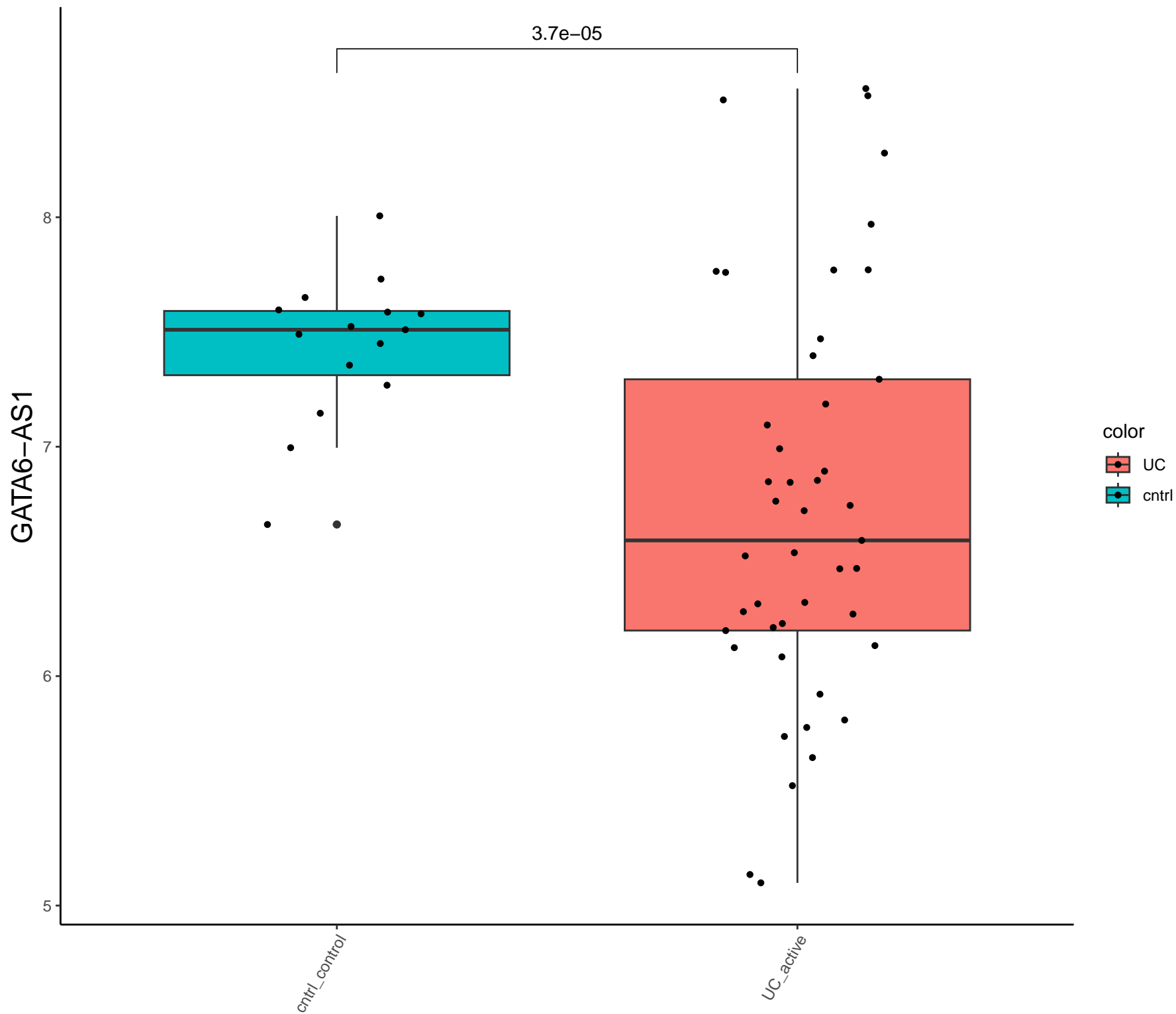
color

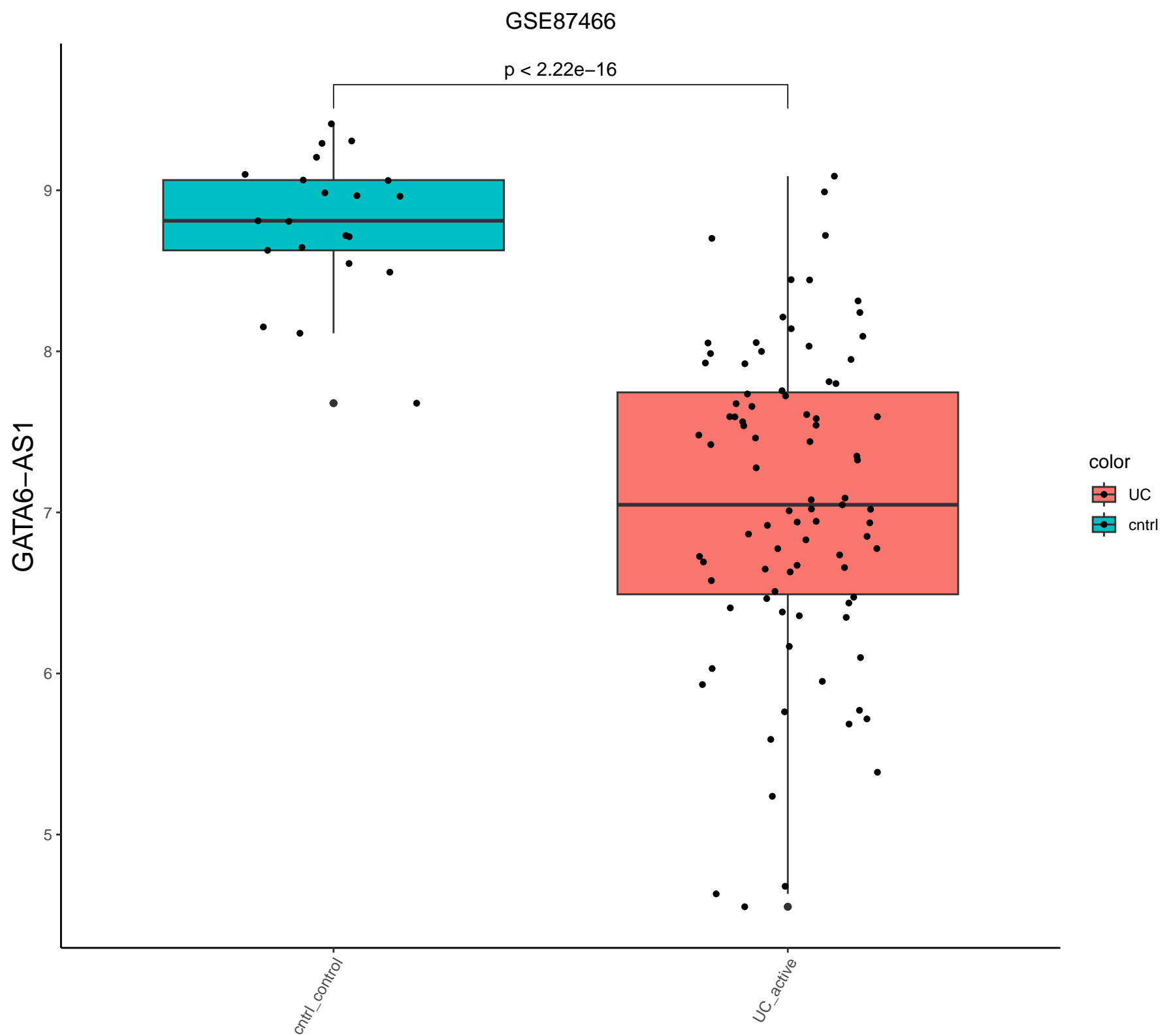
UC

cntrl



GSE47908





GSE109142

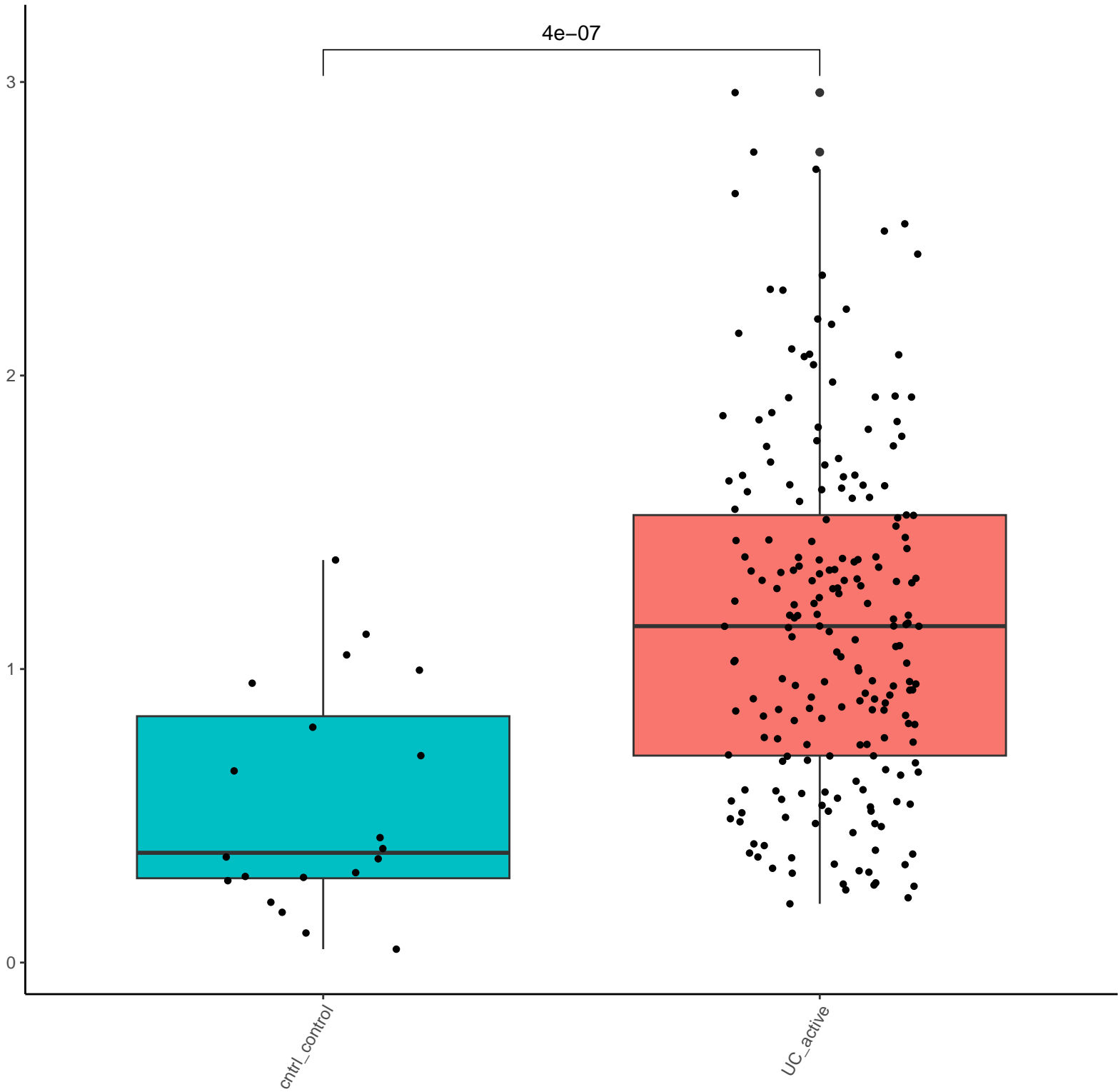
LINC01215

$4e-07$

color

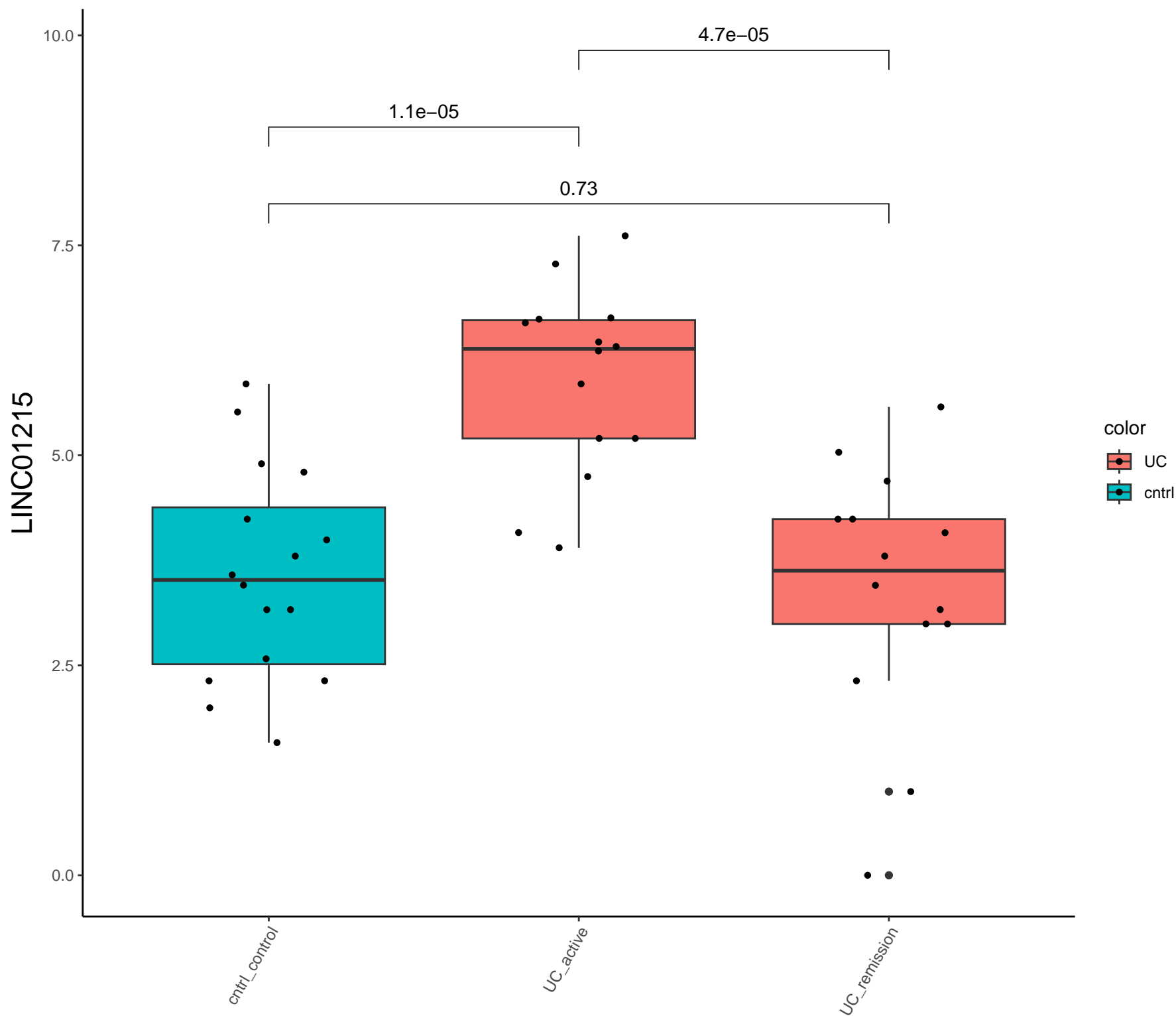
UC

cntrl





GSE128682



0.00018

cntrl\_control

UC\_active



UC

cntrl

GSE206285

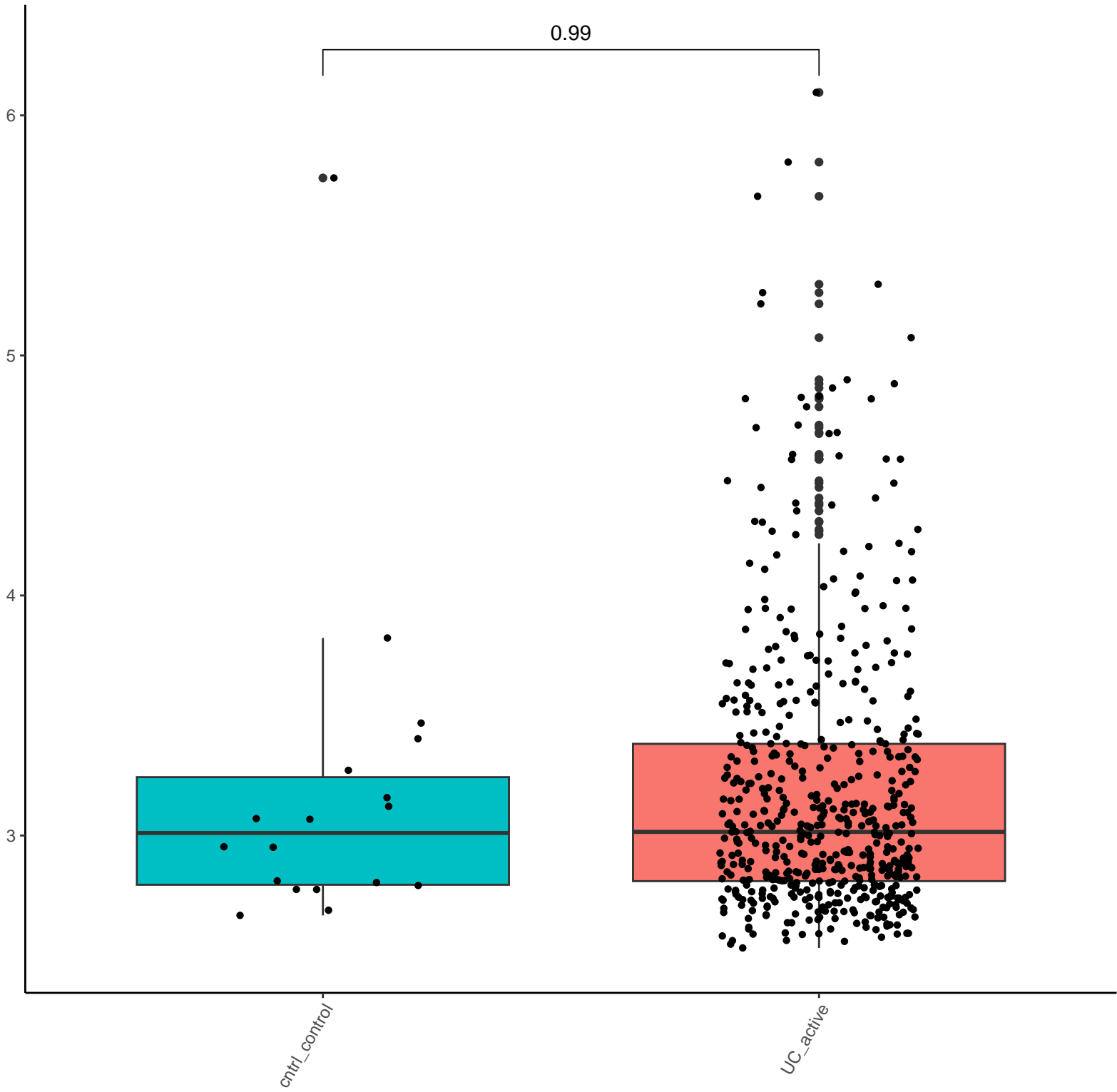
LINC01215

0.99

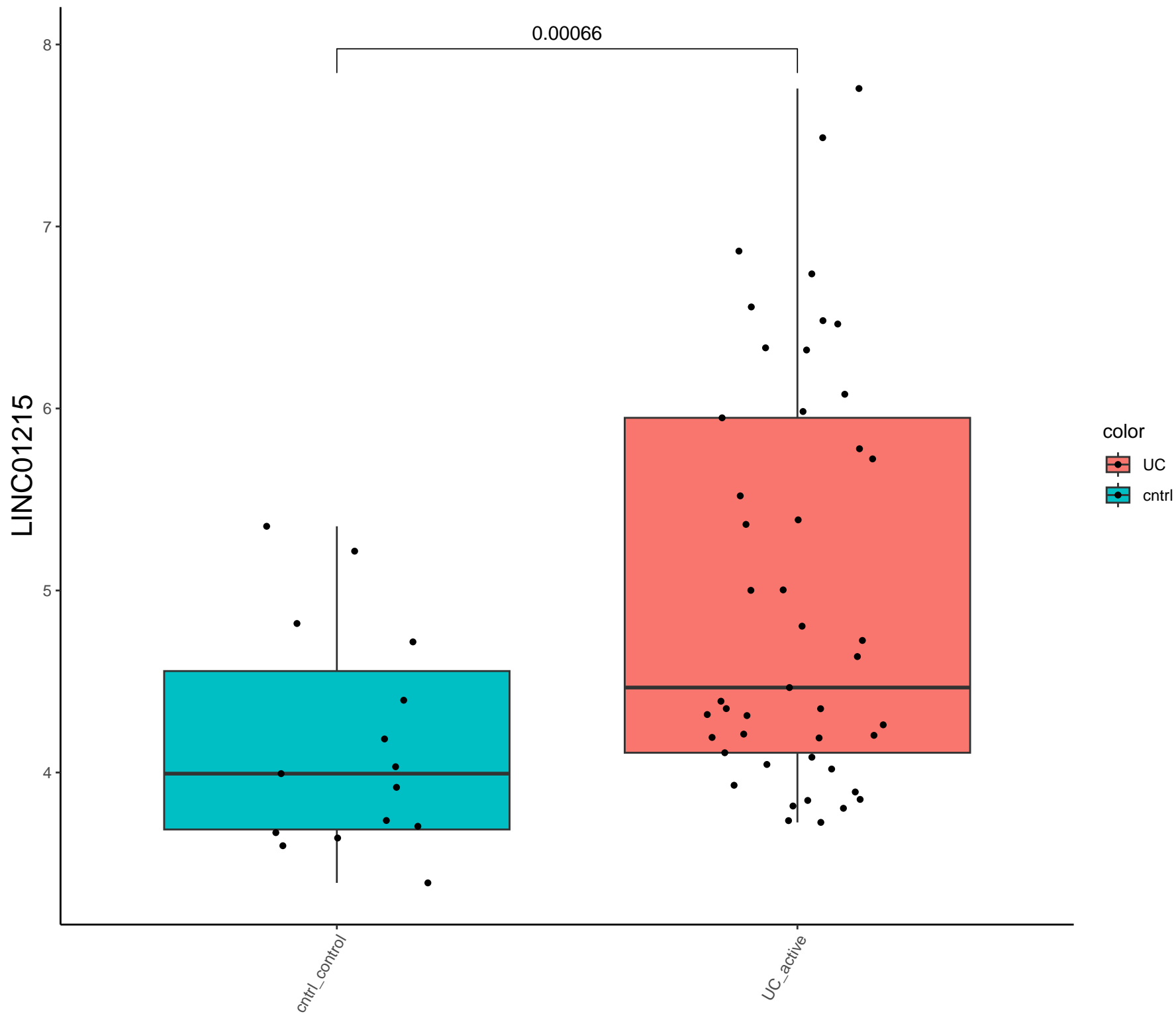
color  
UC  
cntrl

cntrl\_control

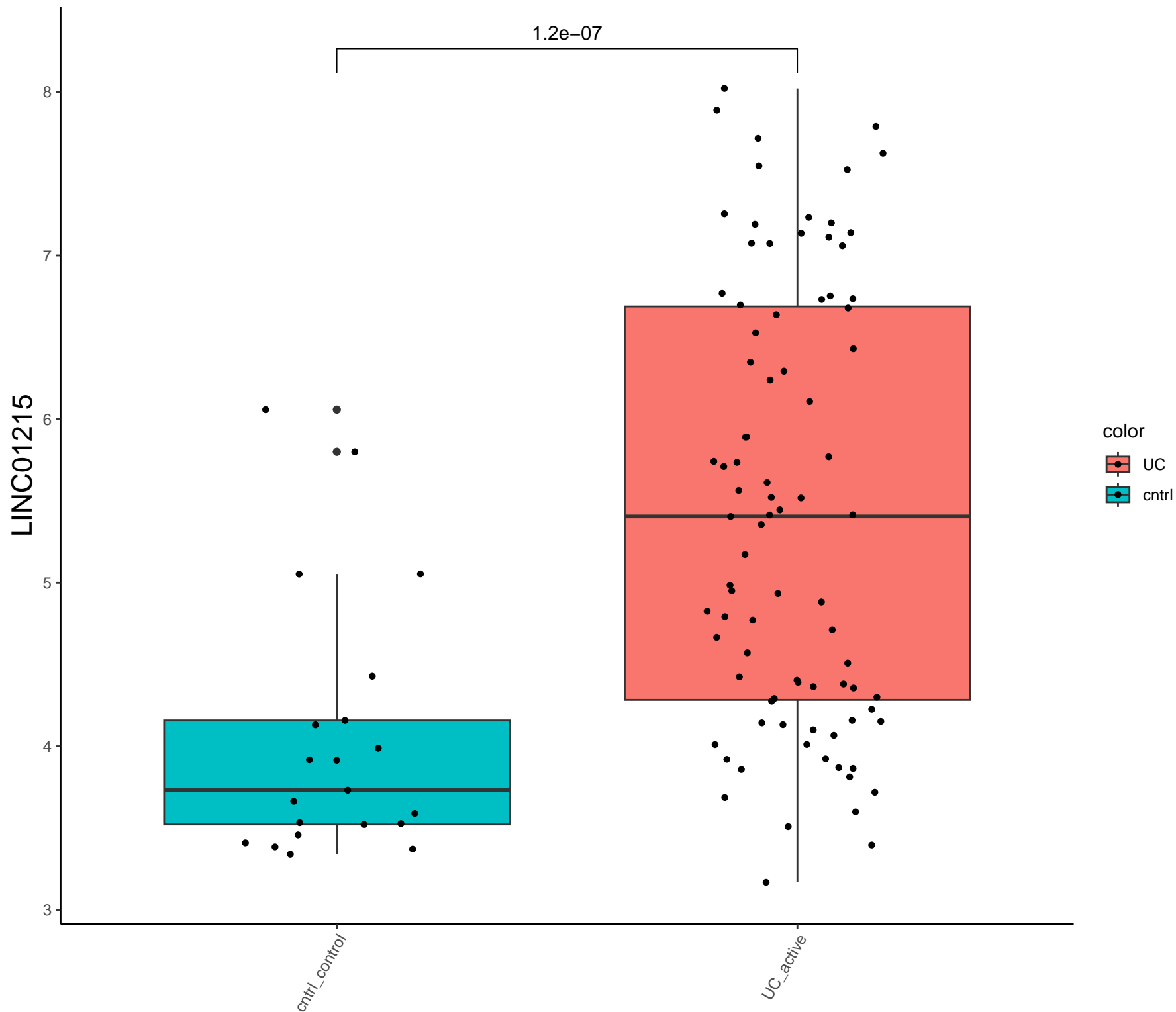
UC\_active



GSE47908



GSE87466



GSE109142

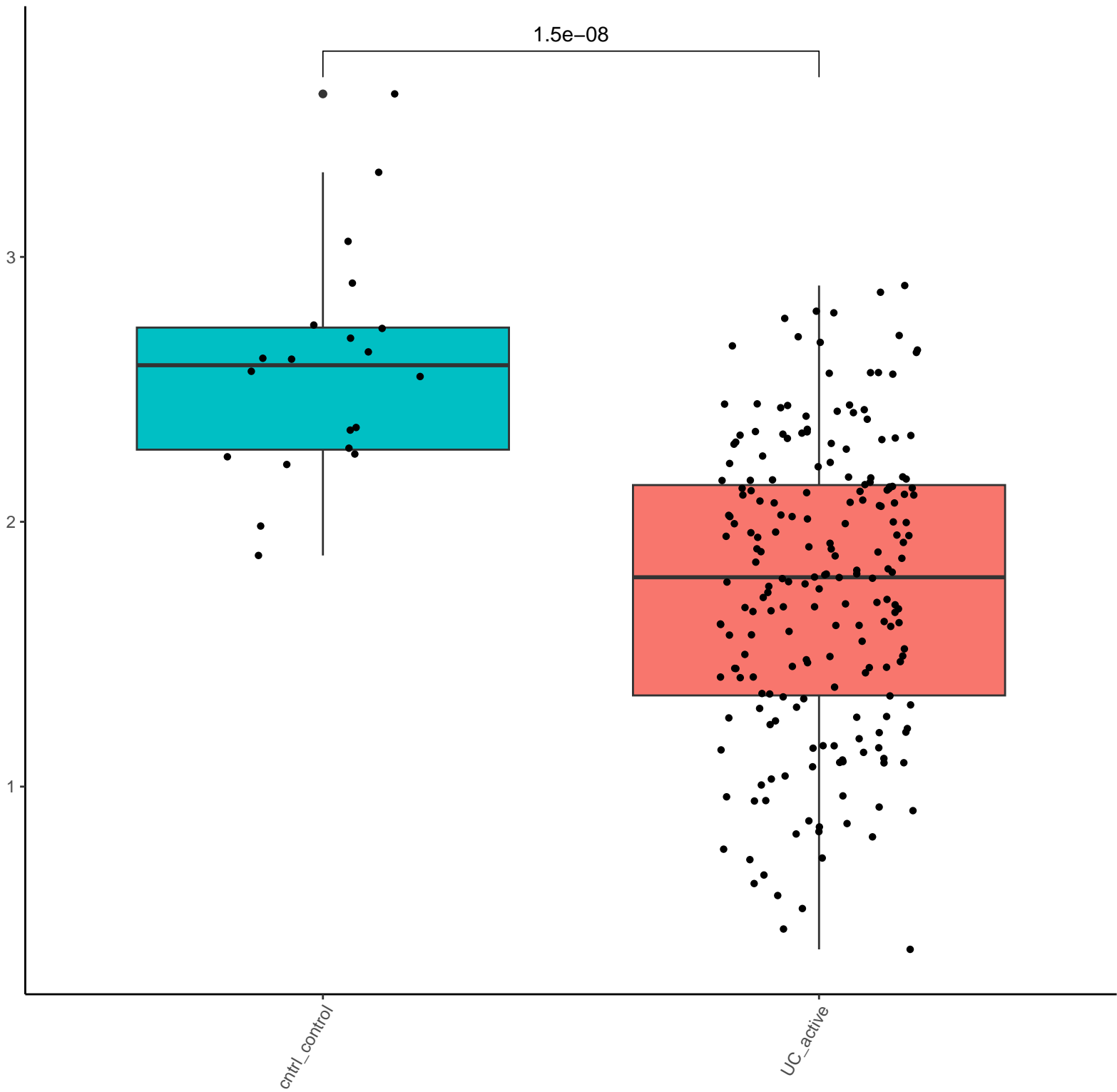
LINC01224

1.5e-08

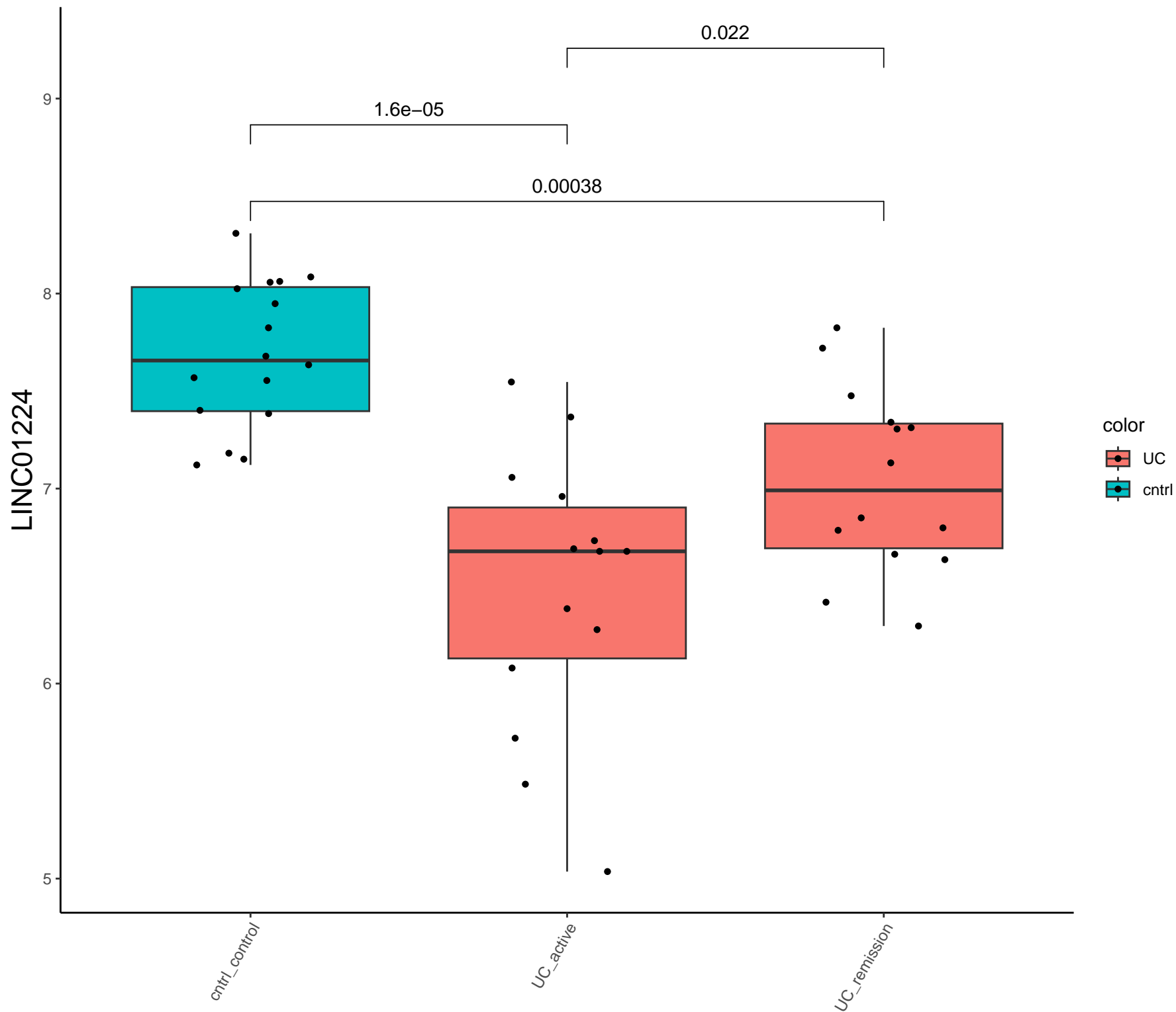
cntrl\_control

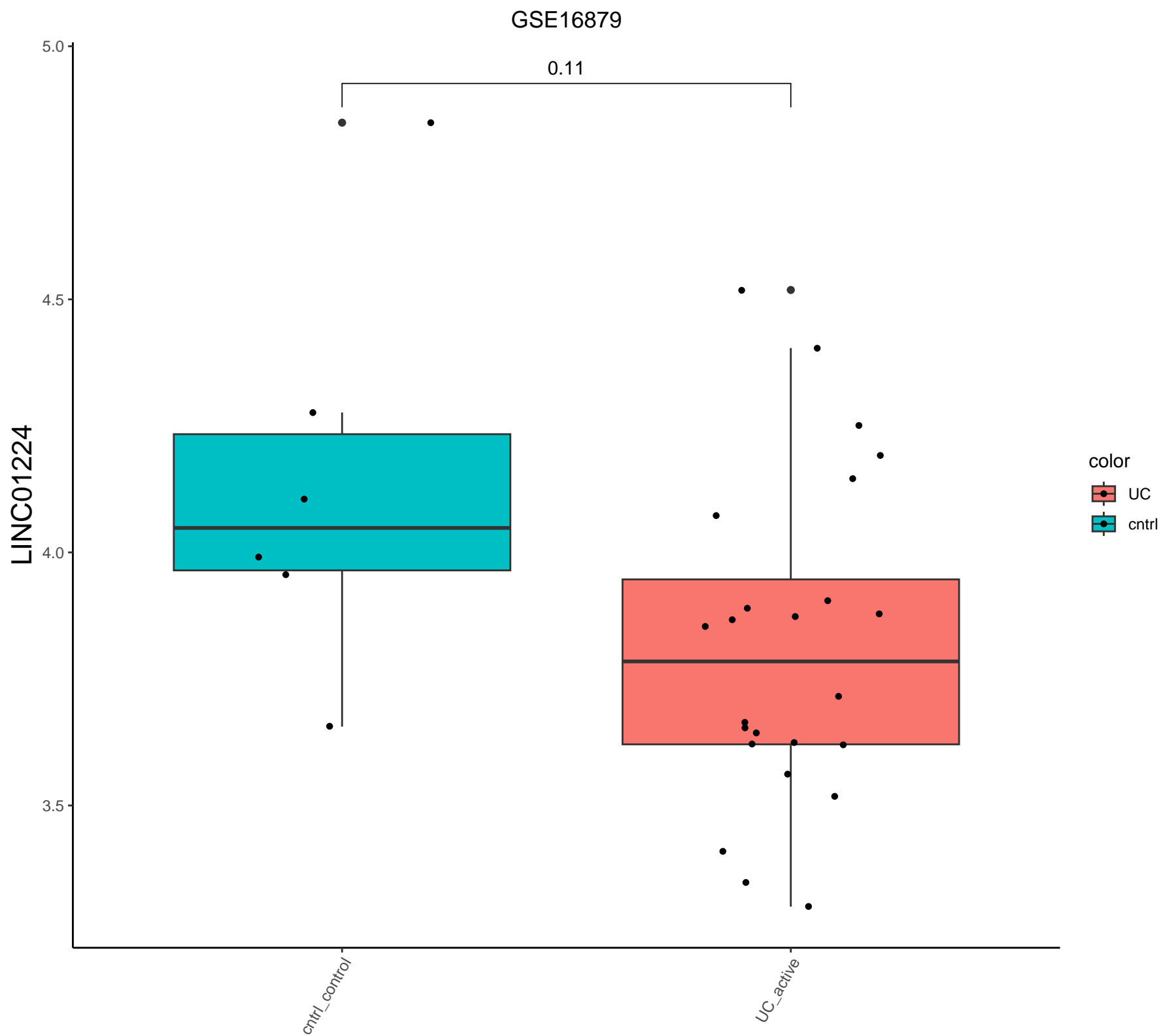
UC\_active

color  
UC  
cntrl



GSE128682







GSE206285

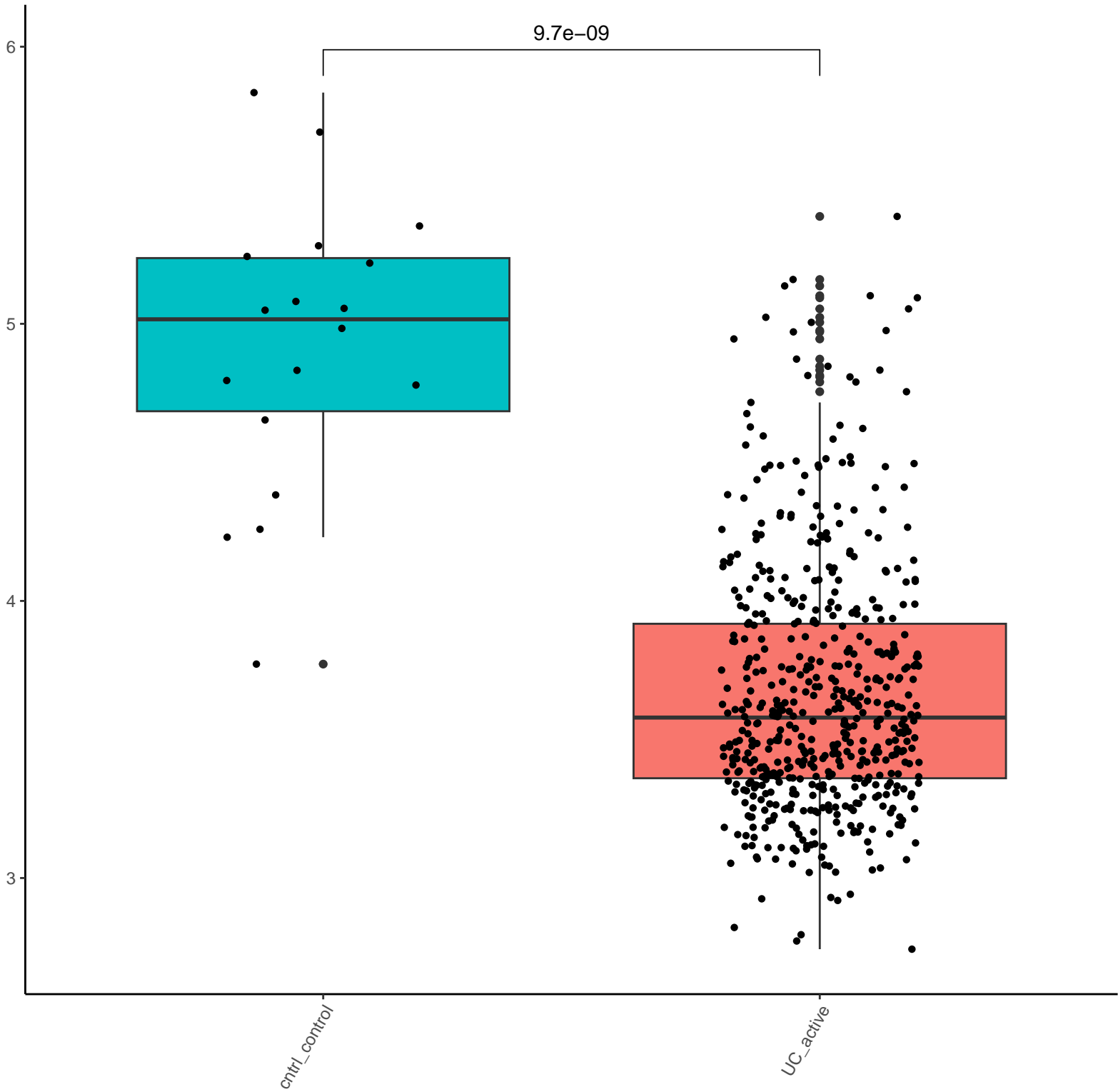
LINC01224

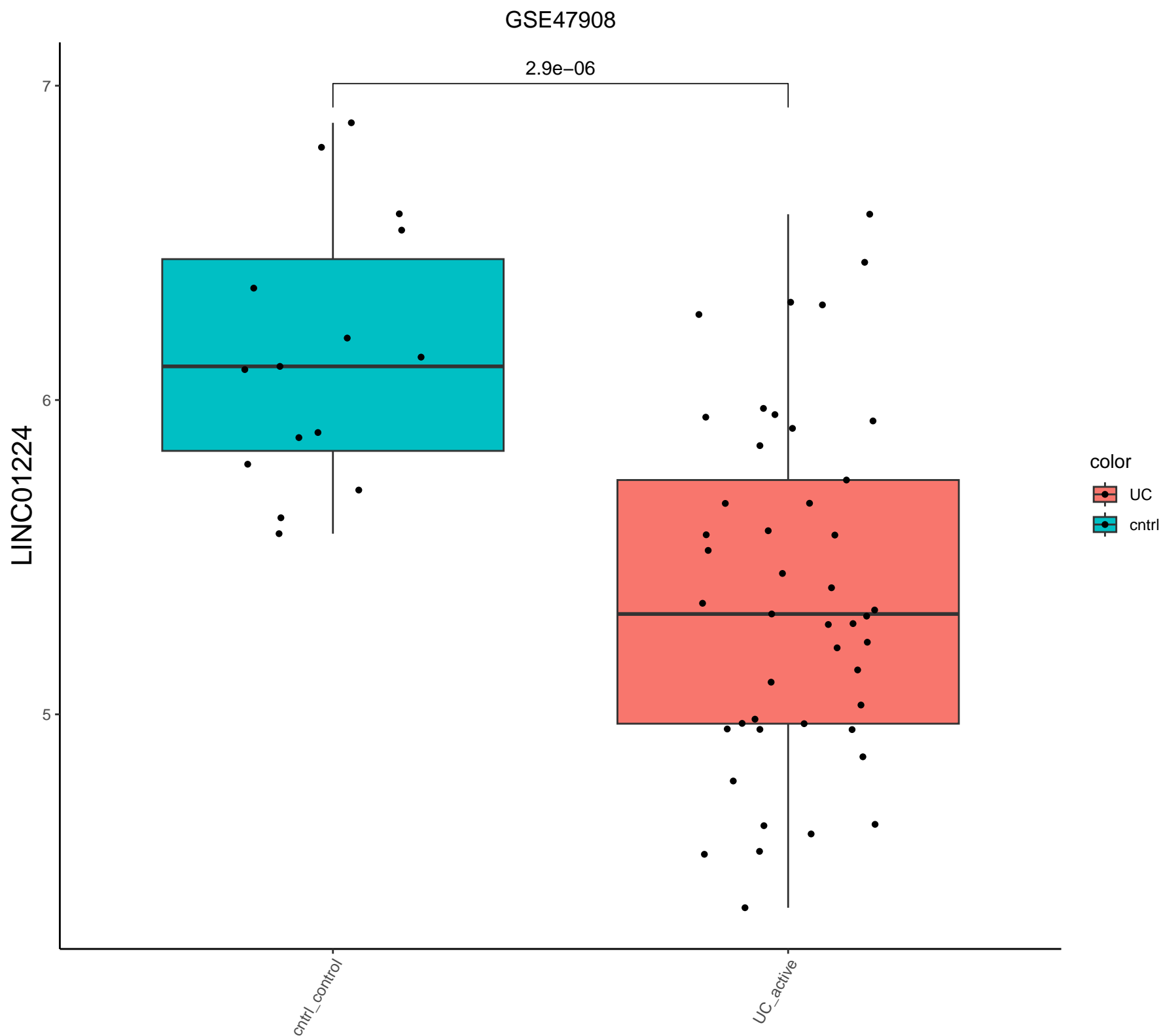
9.7e-09

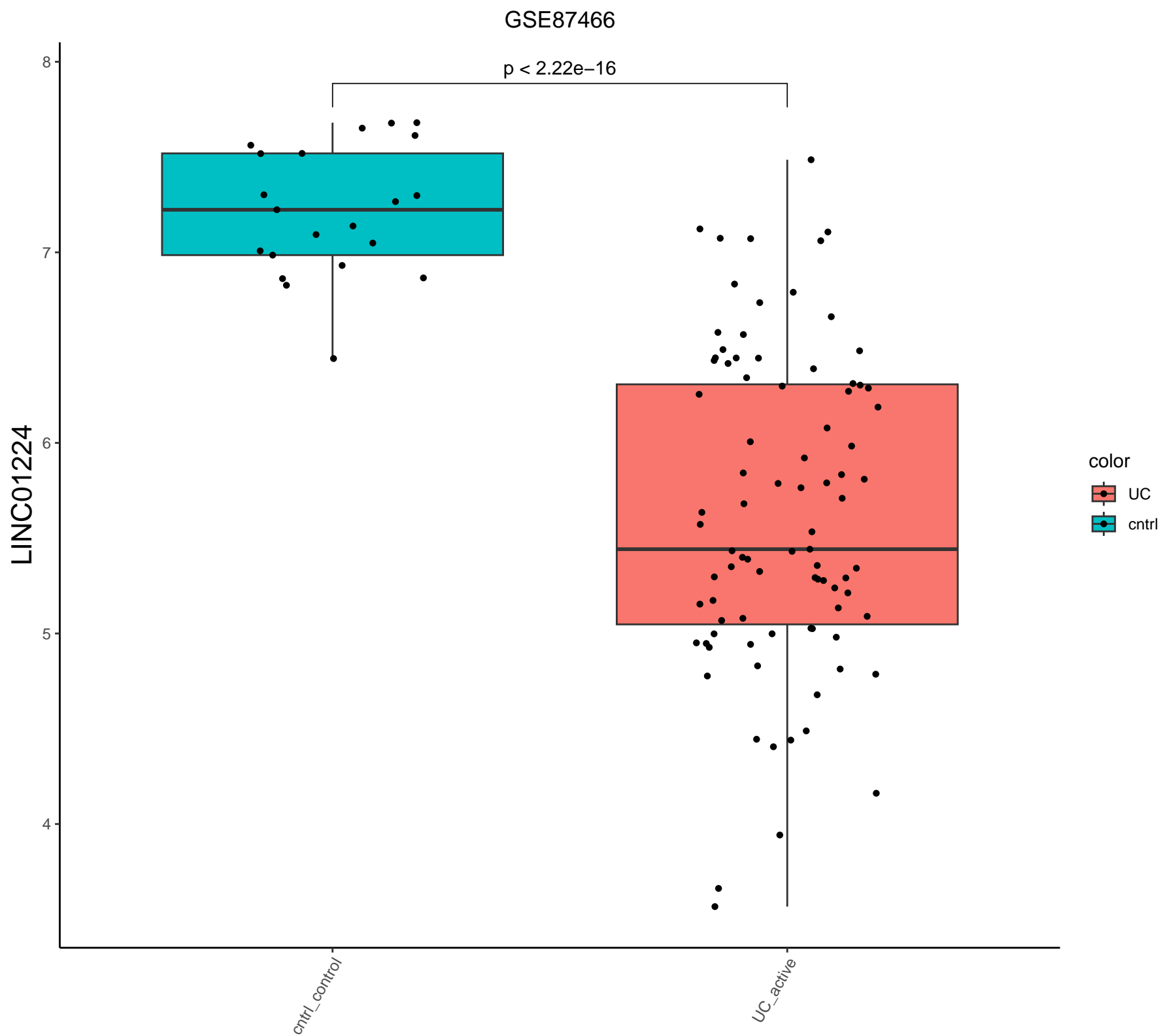
cntrl\_control

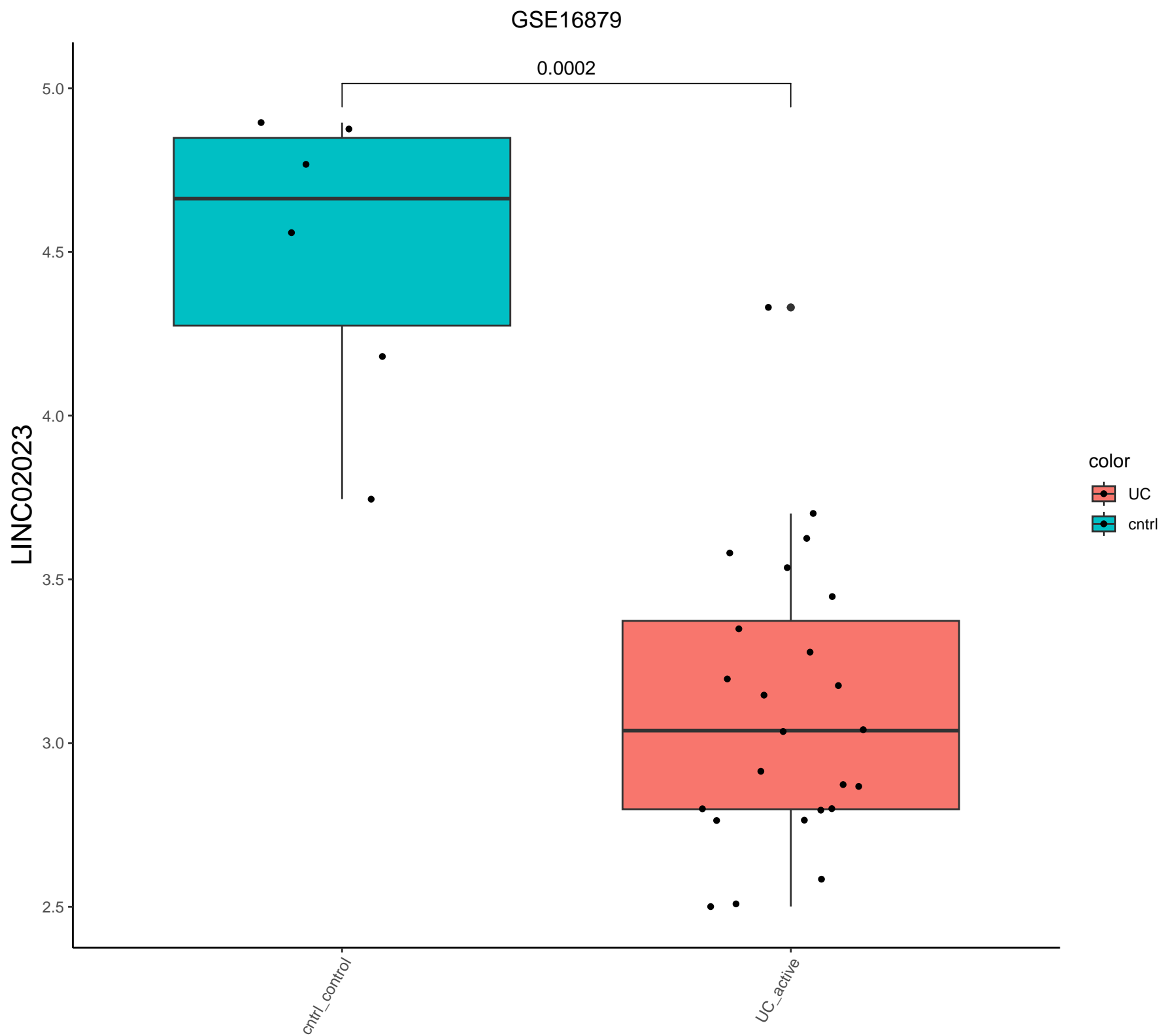
UC\_active

color  
UC  
cntrl









GSE206285

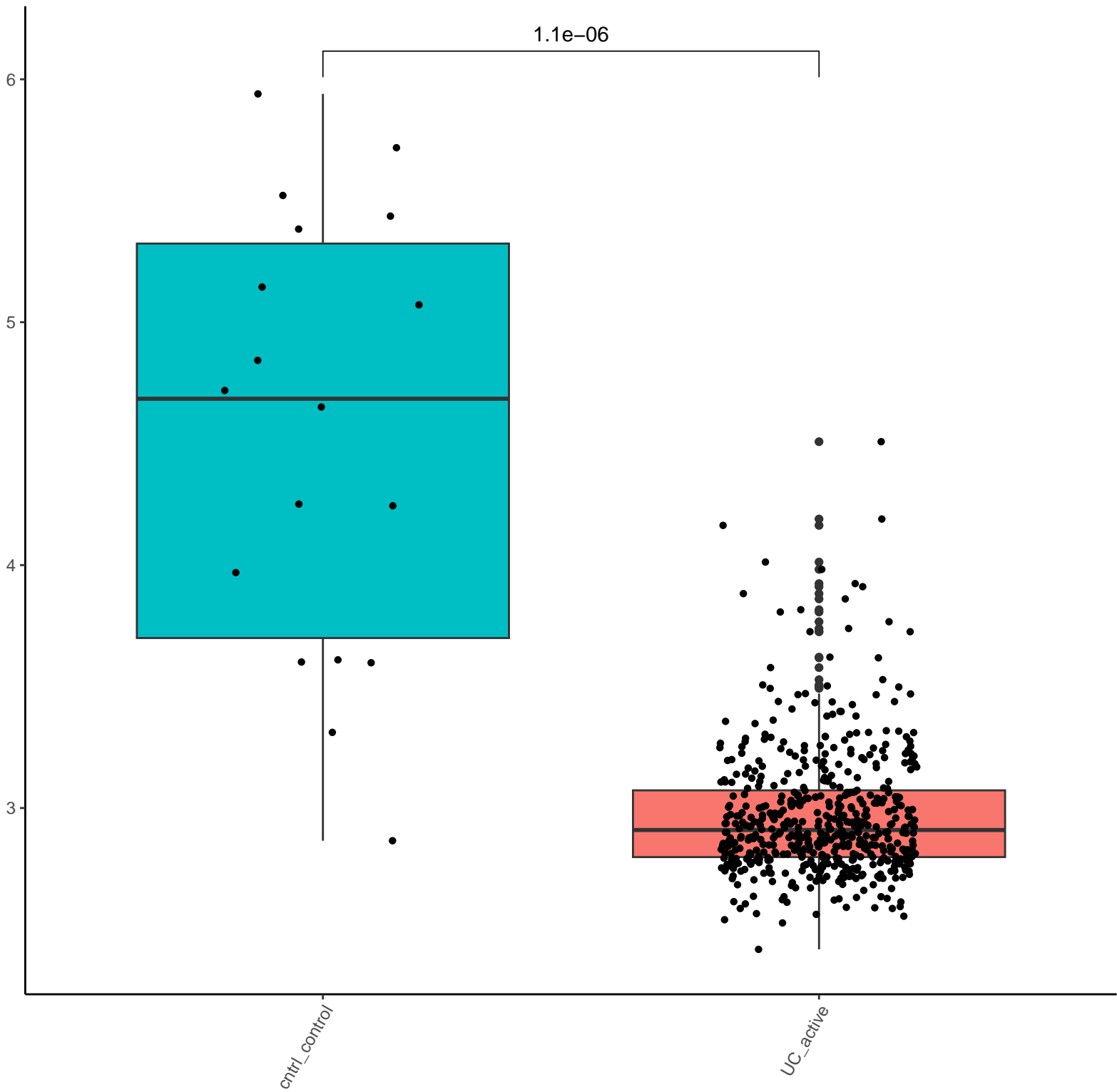
LINC02023

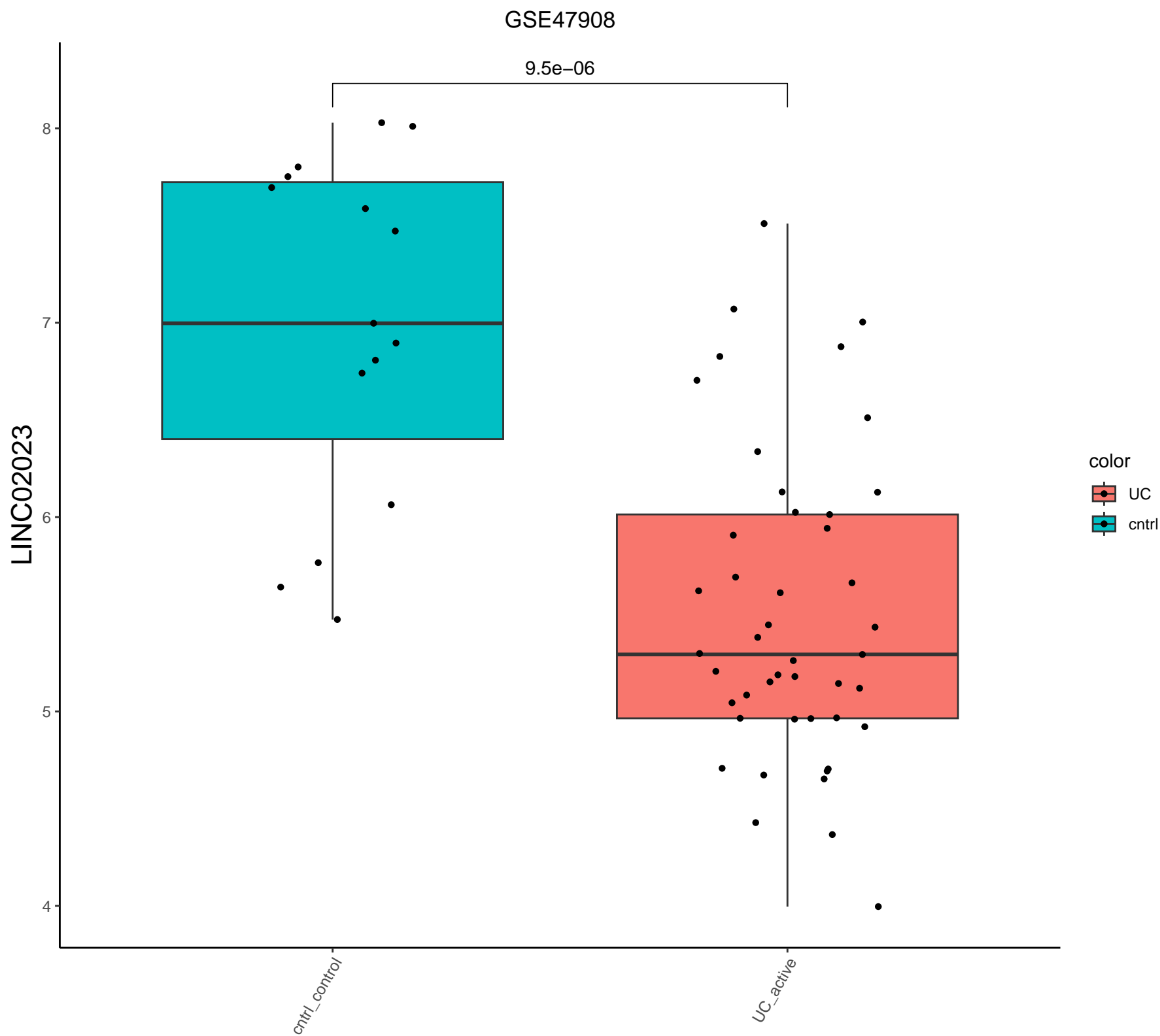
1.1e-06

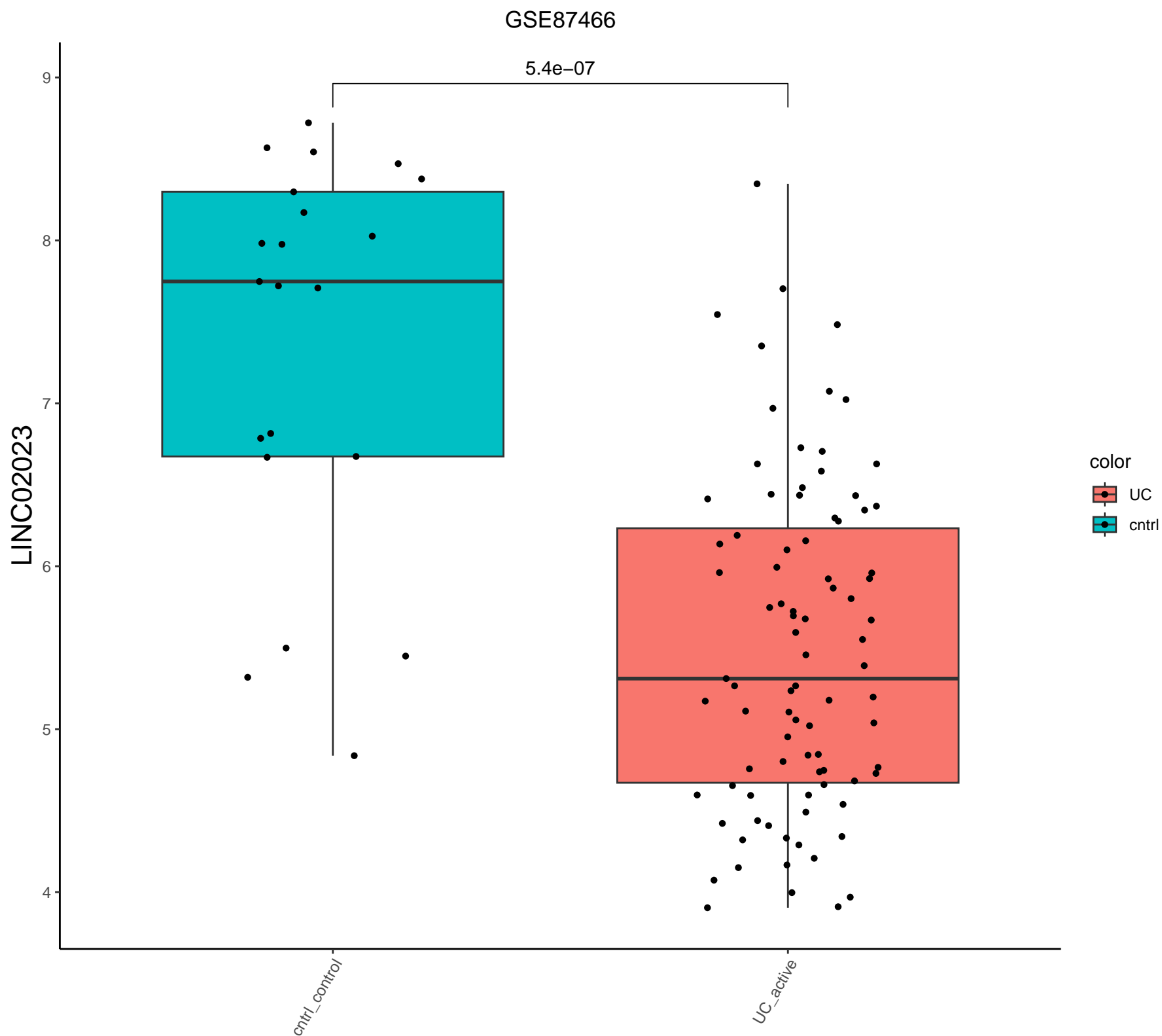
color  
UC  
cntrl

cntrl\_control

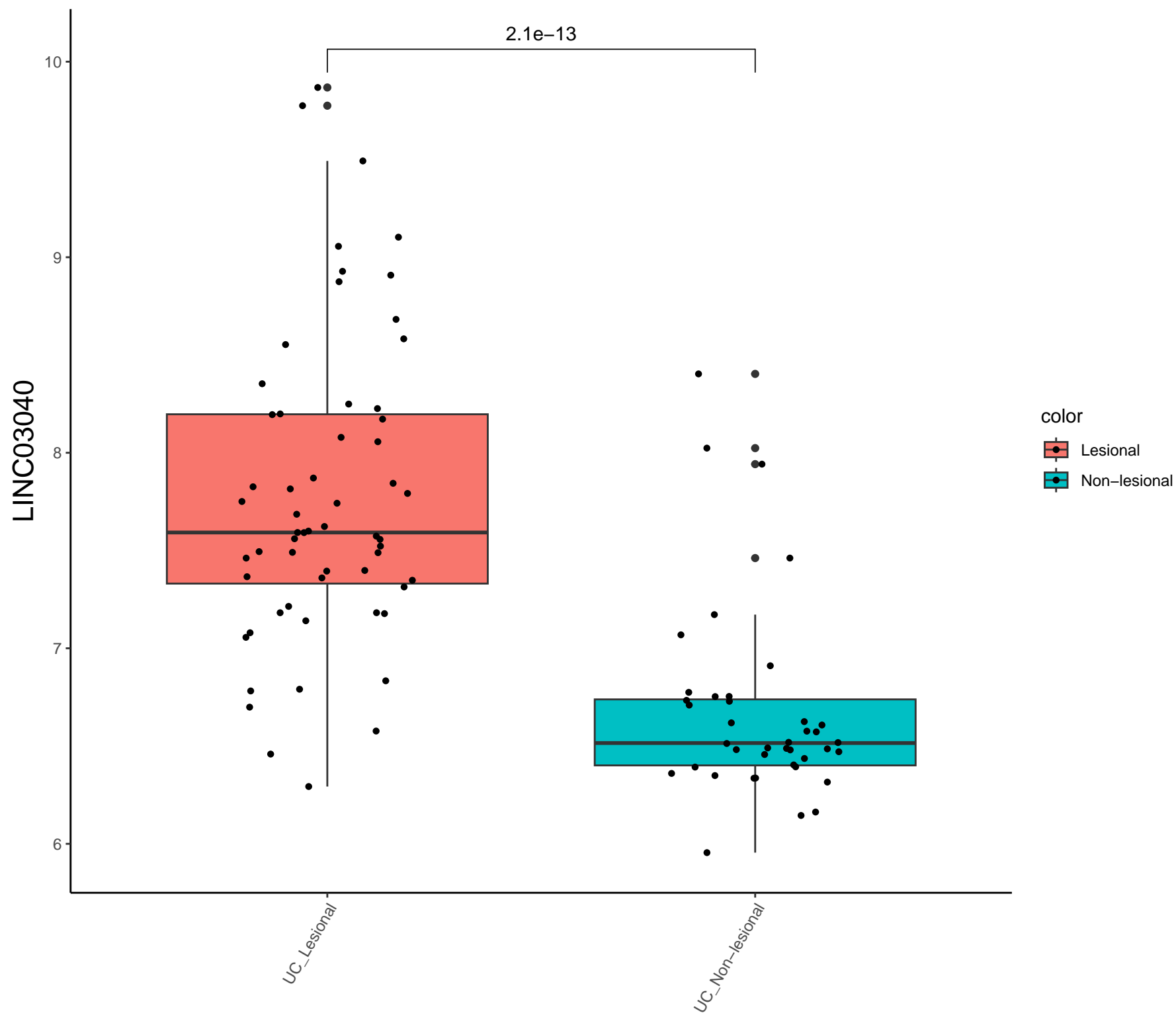
UC\_active





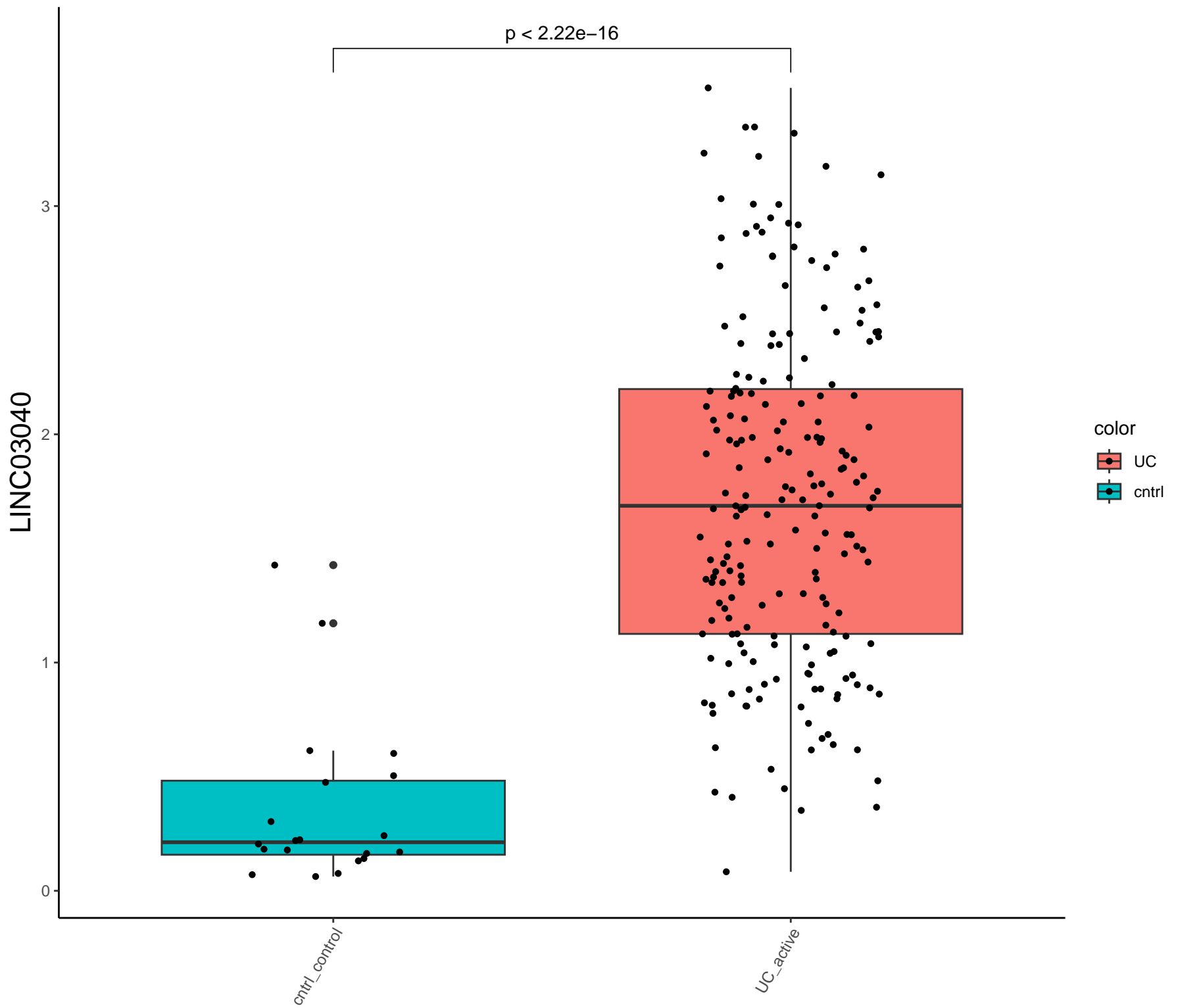


GSE107499

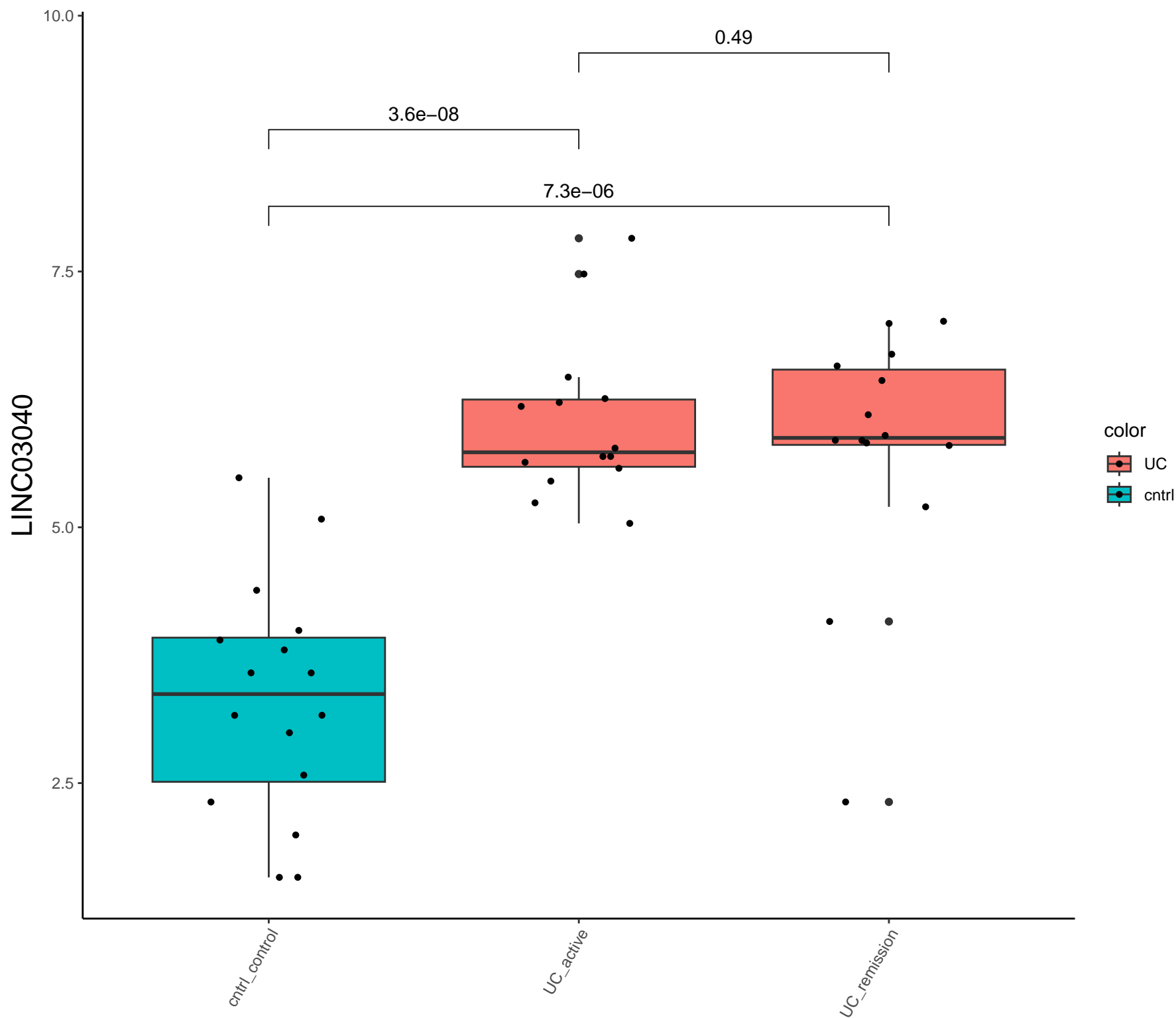




GSE109142



GSE128682



GSE16879

LINC03040

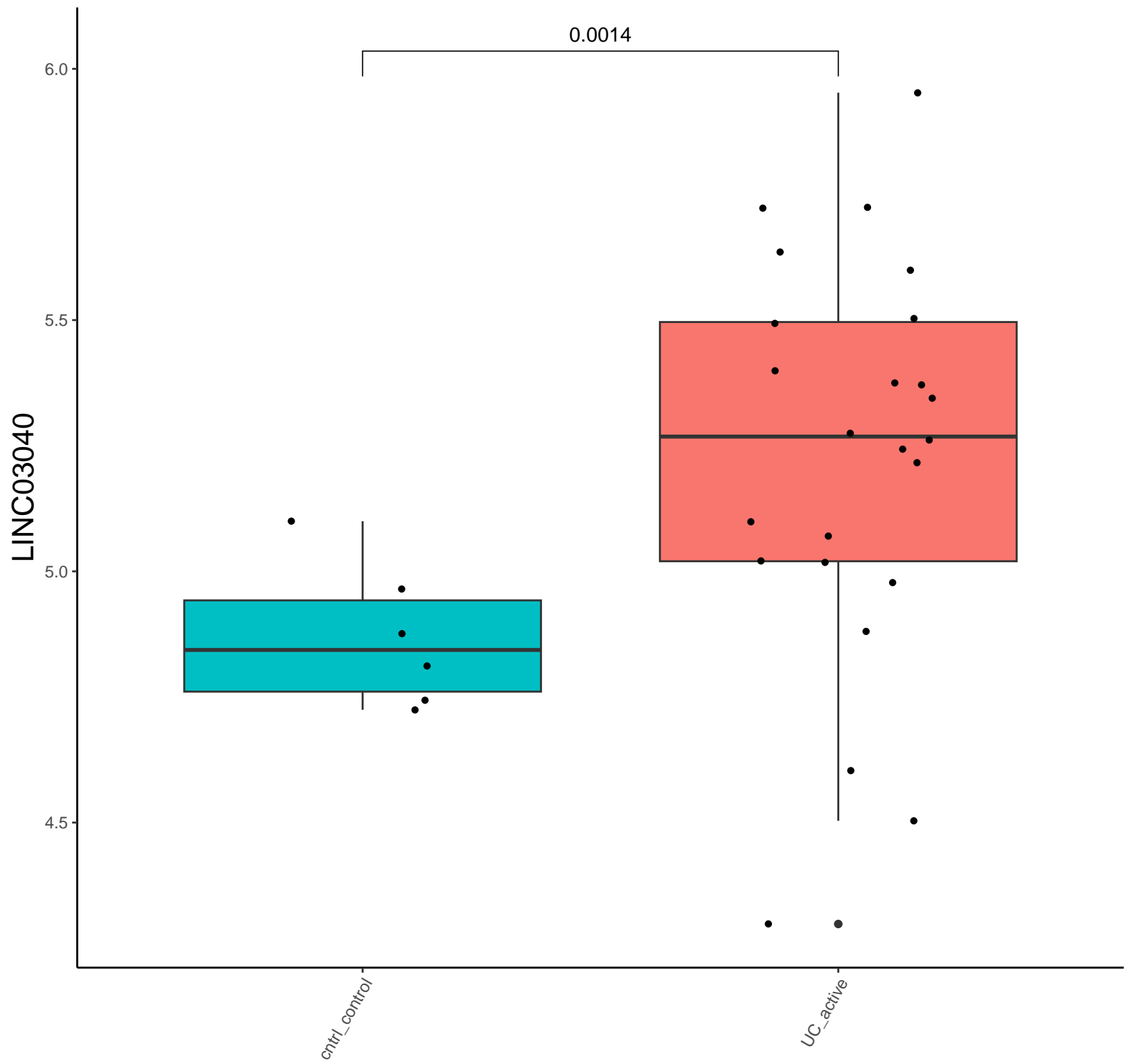
0.0014

color

UC  
cntrl

cntrl\_control

UC\_active



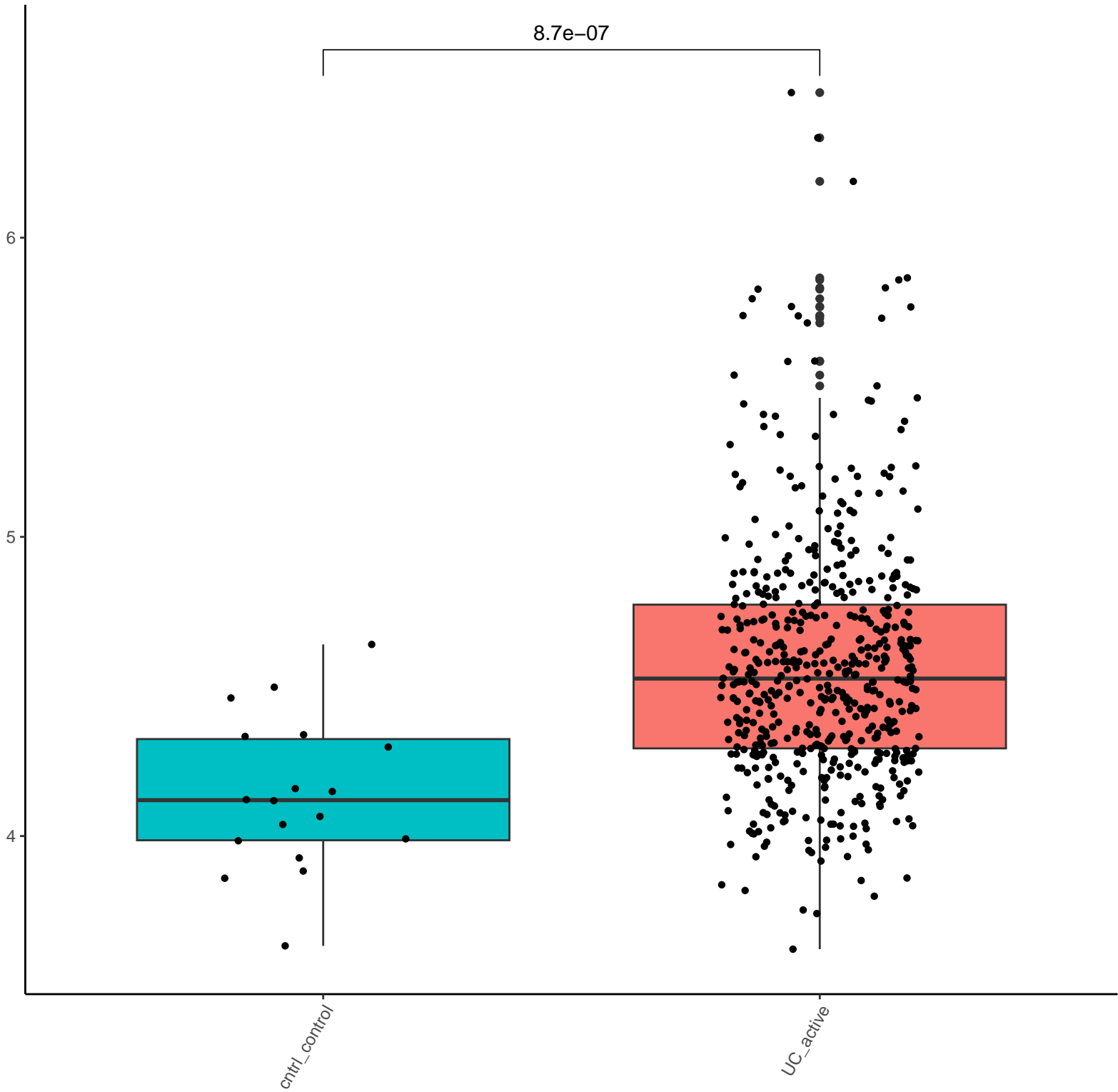
GSE206285

LINC03040

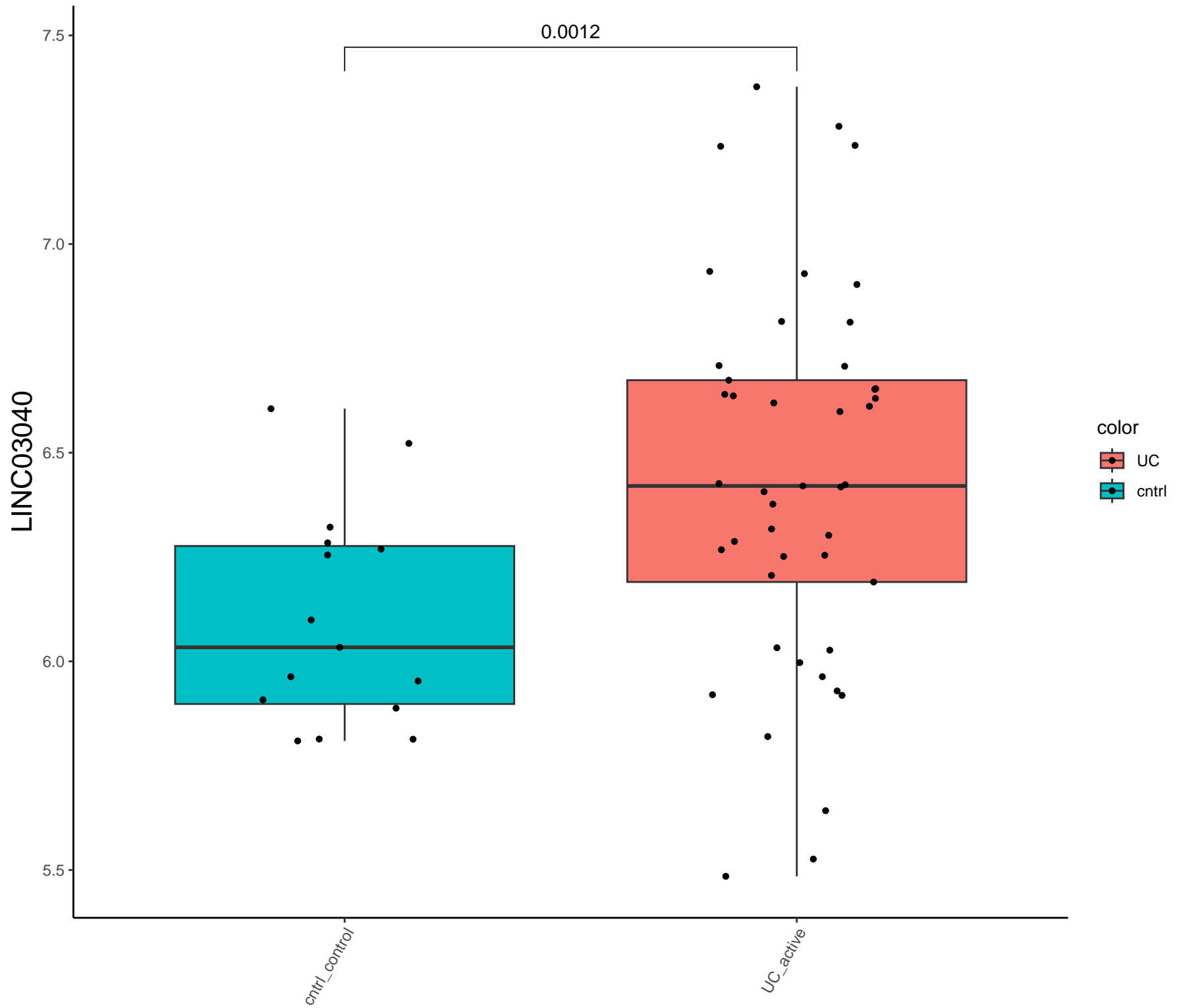
$8.7e-07$

color

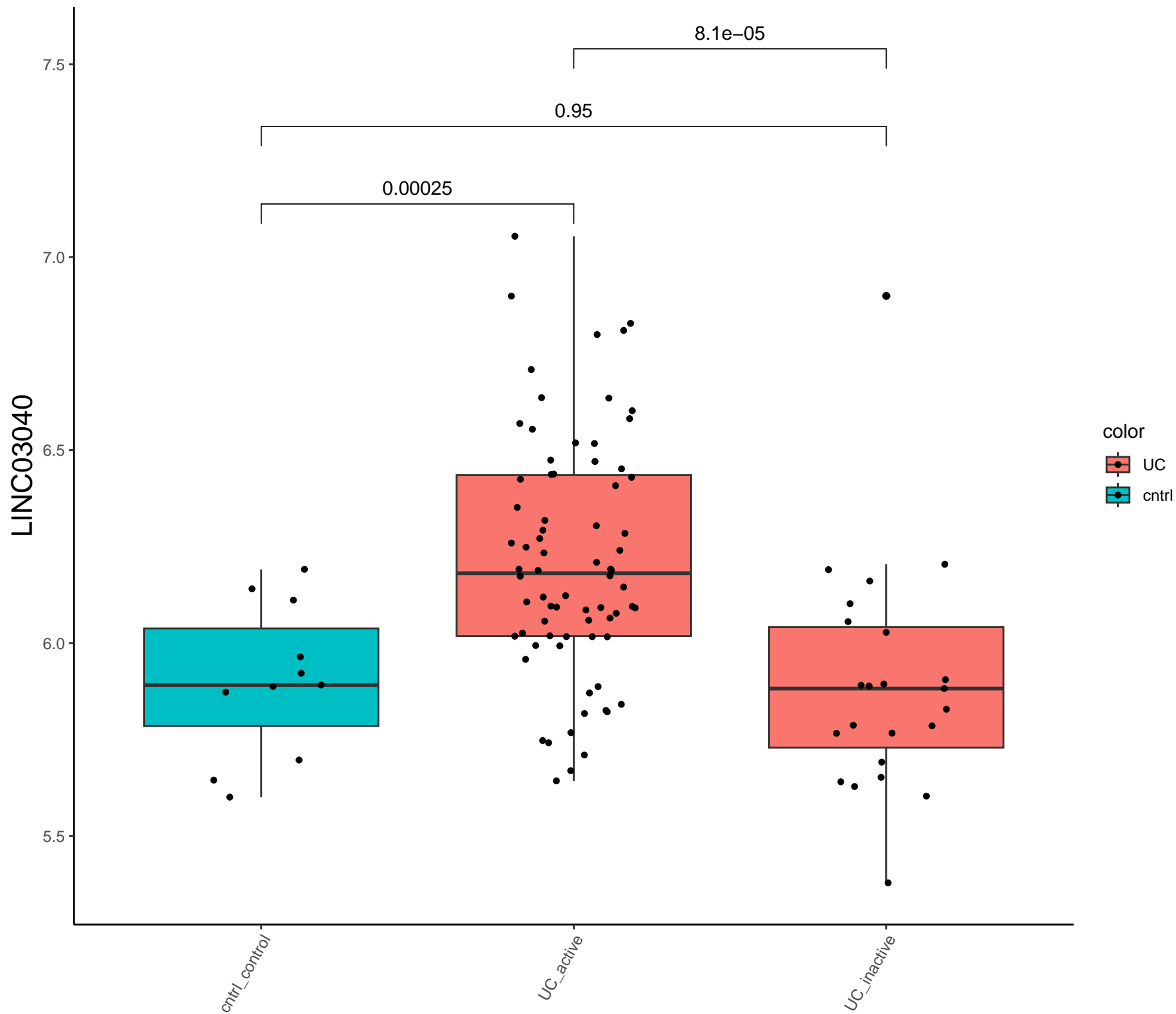
- UC
- cntrl



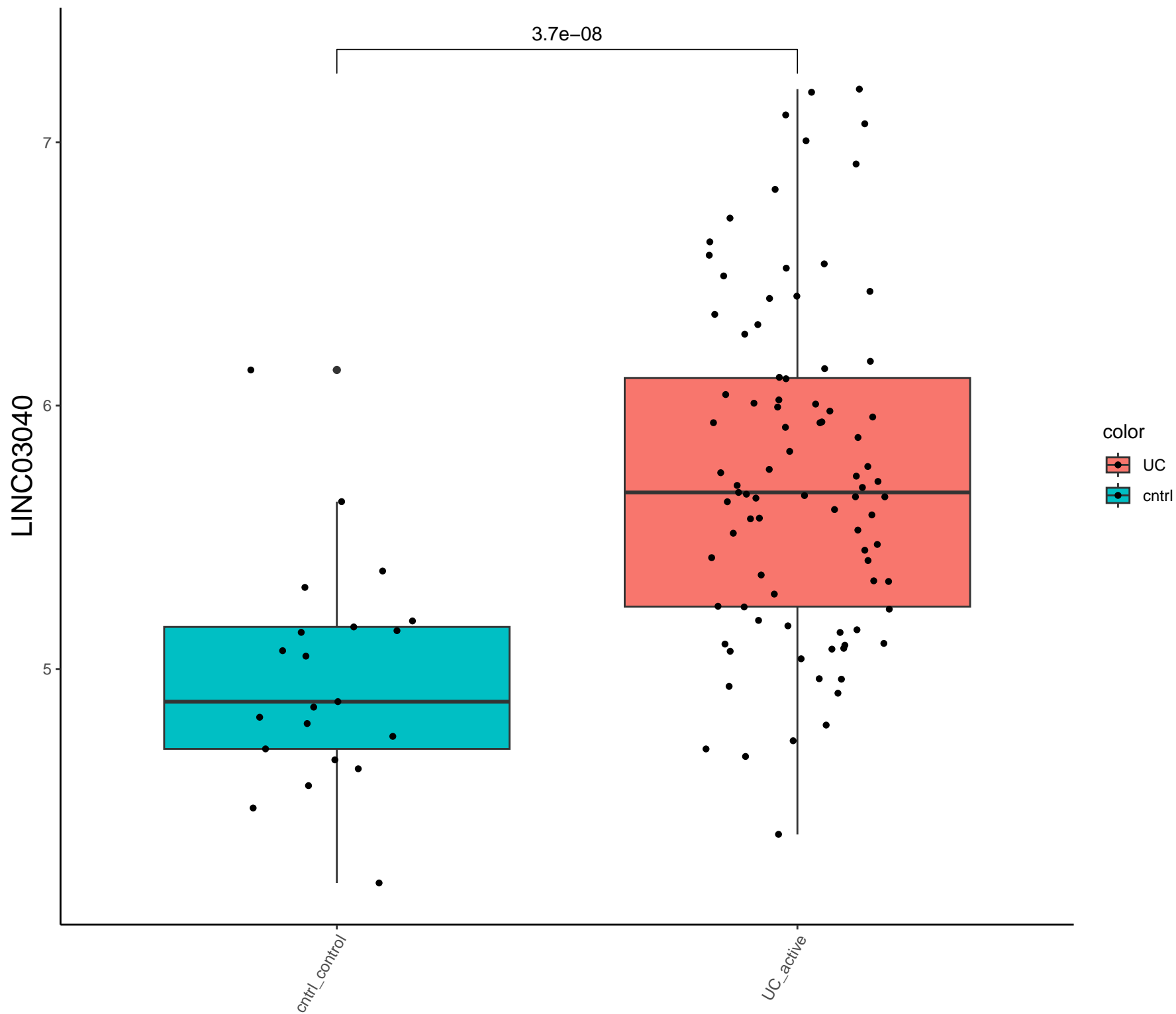
GSE47908



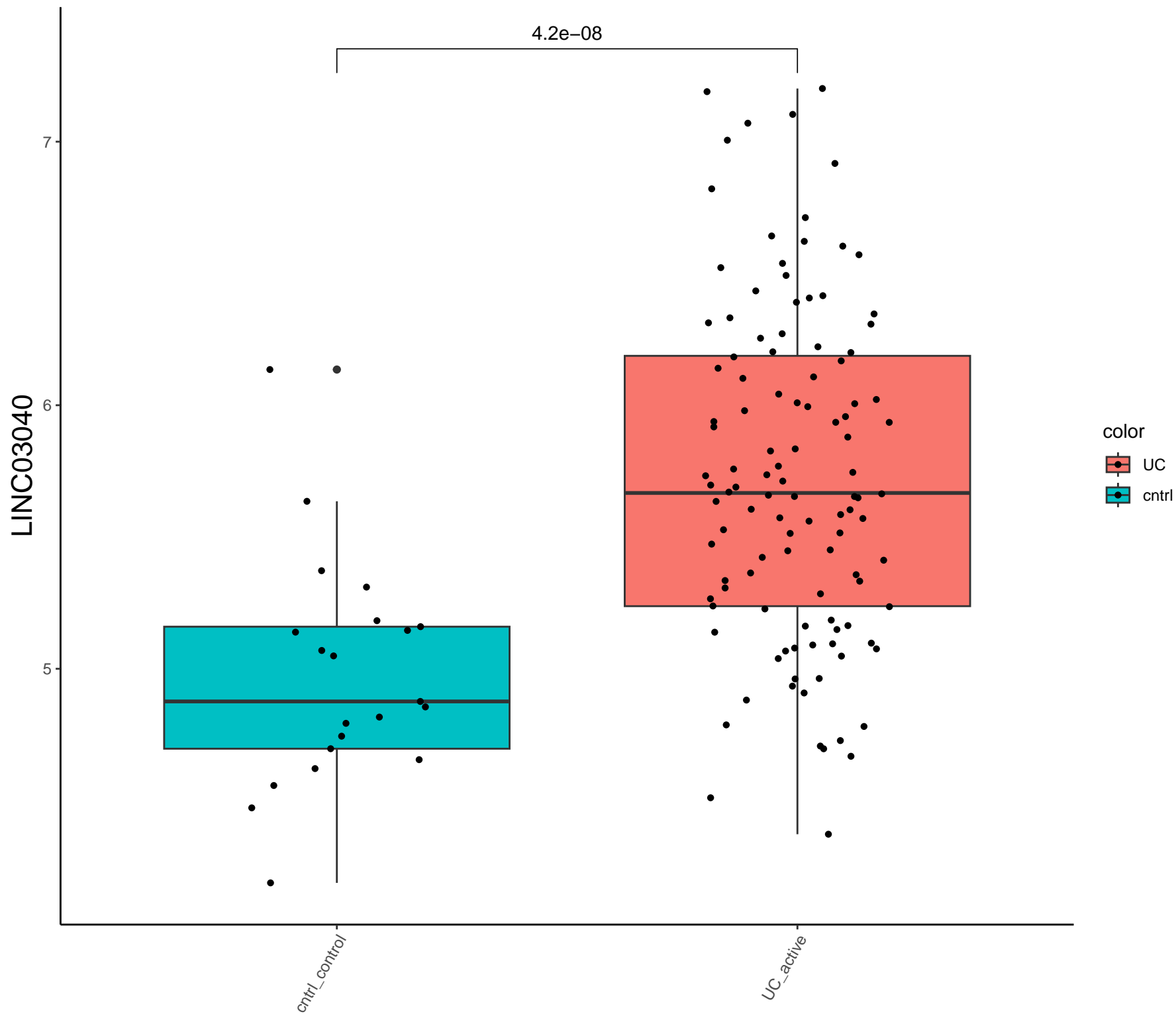
GSE59071



GSE87466

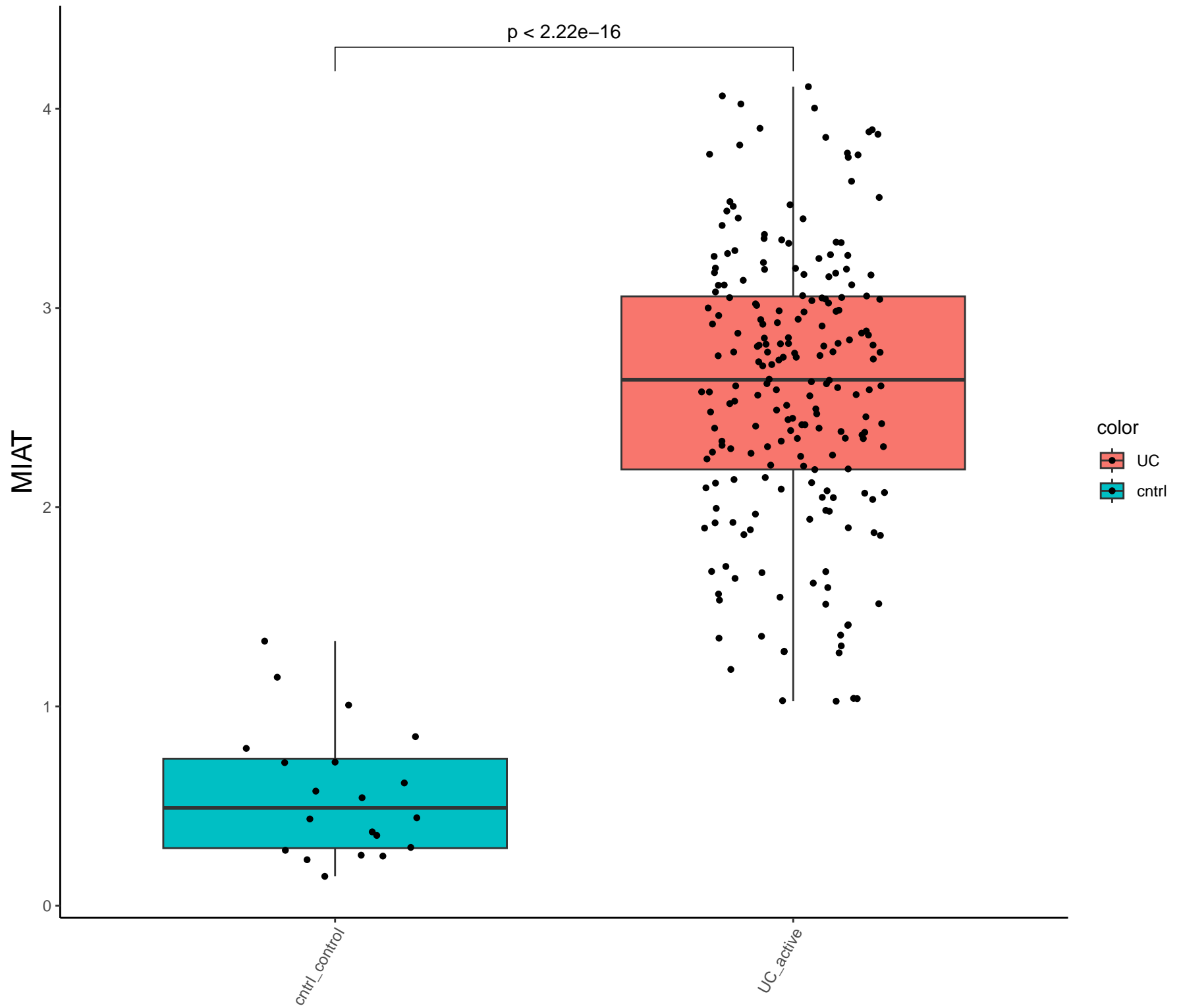


GSE92415

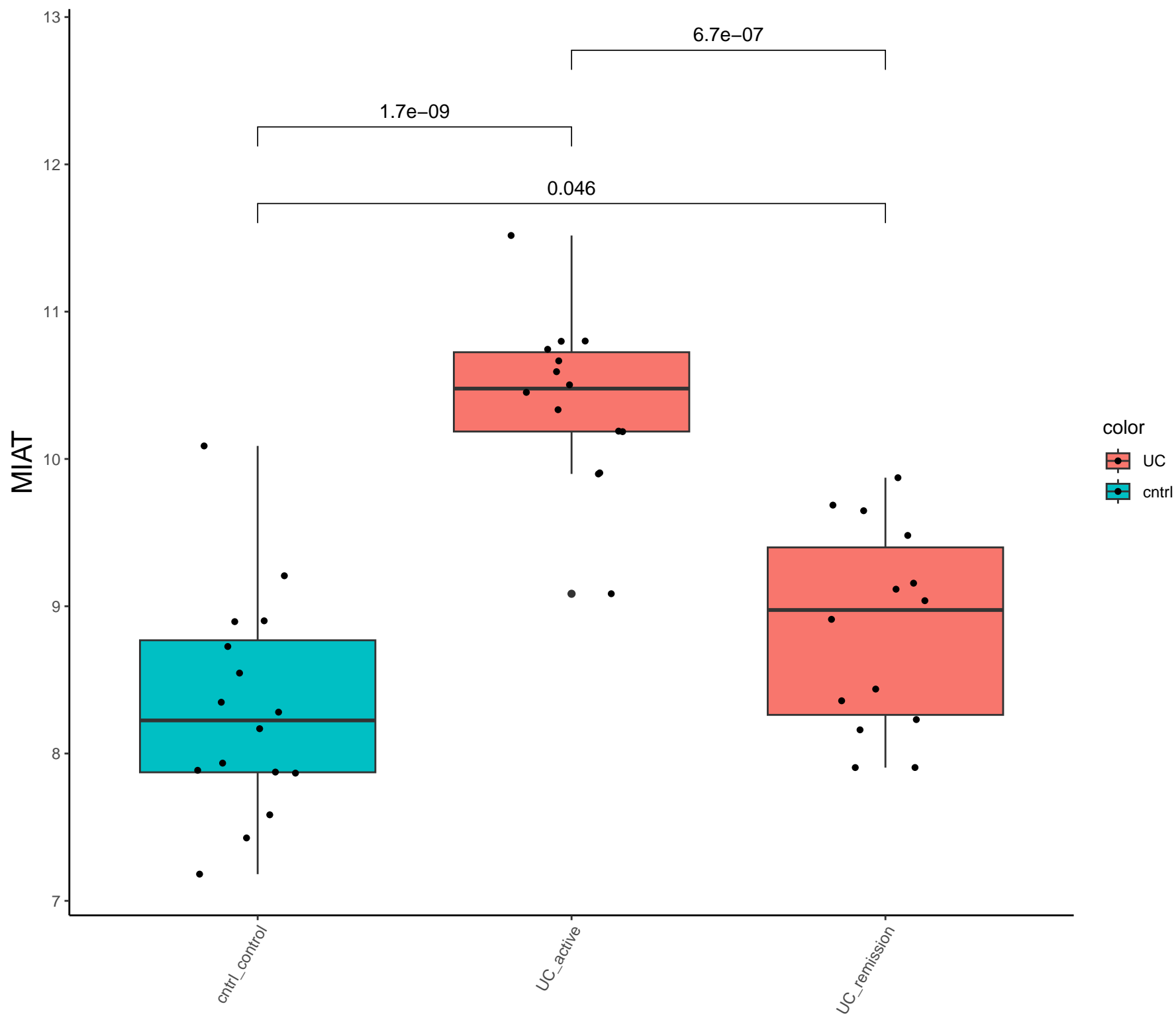




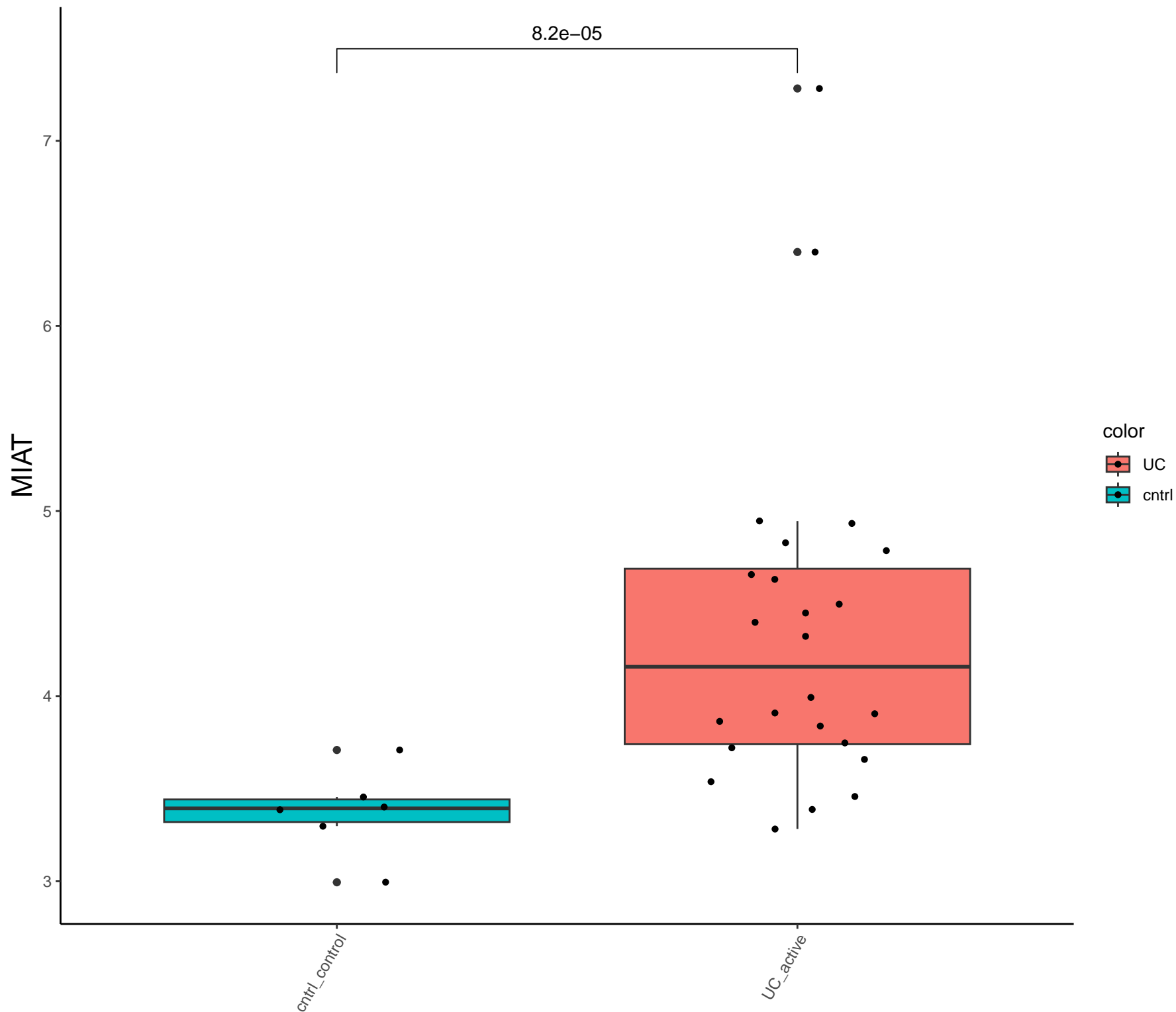
GSE109142



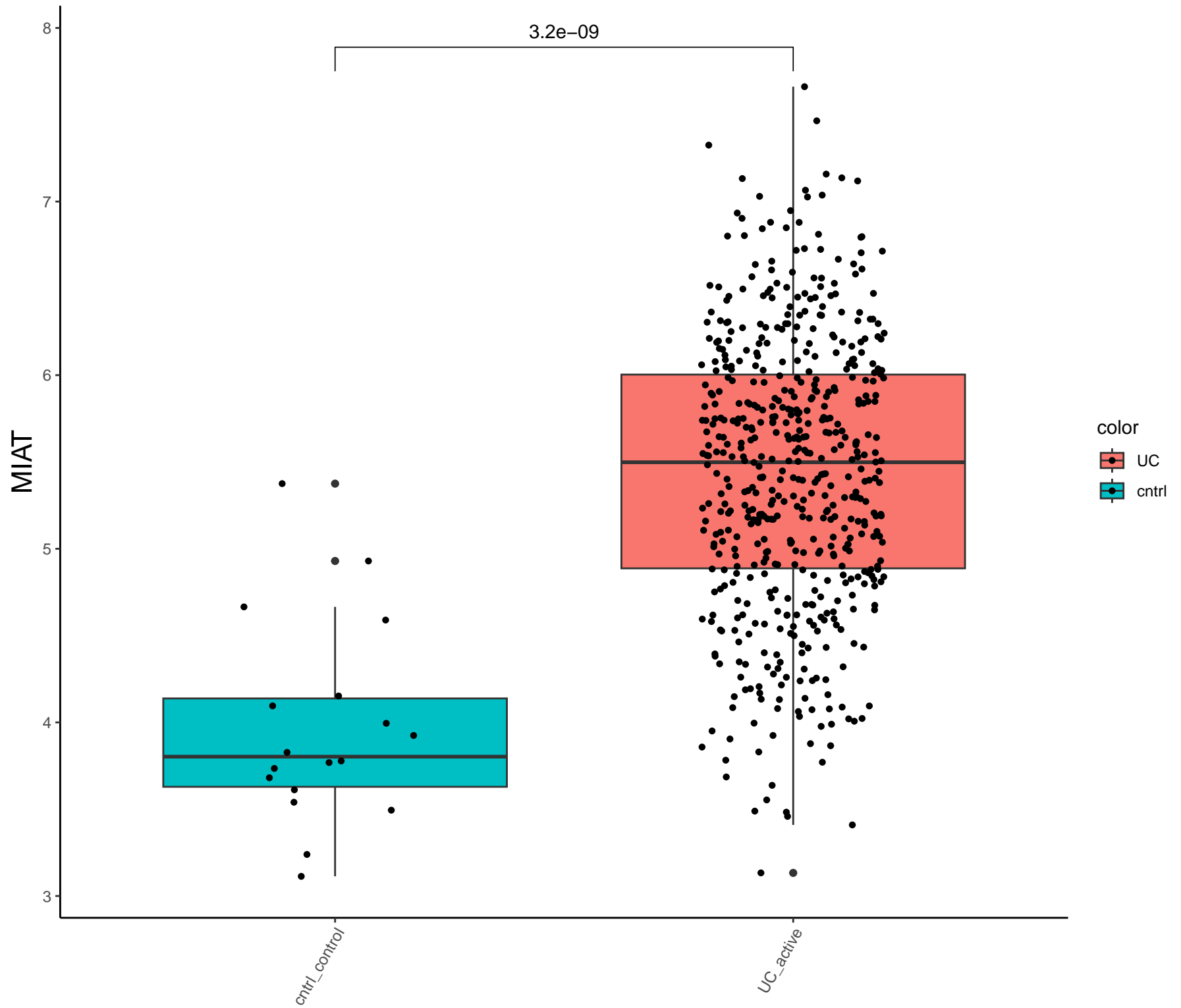
GSE128682



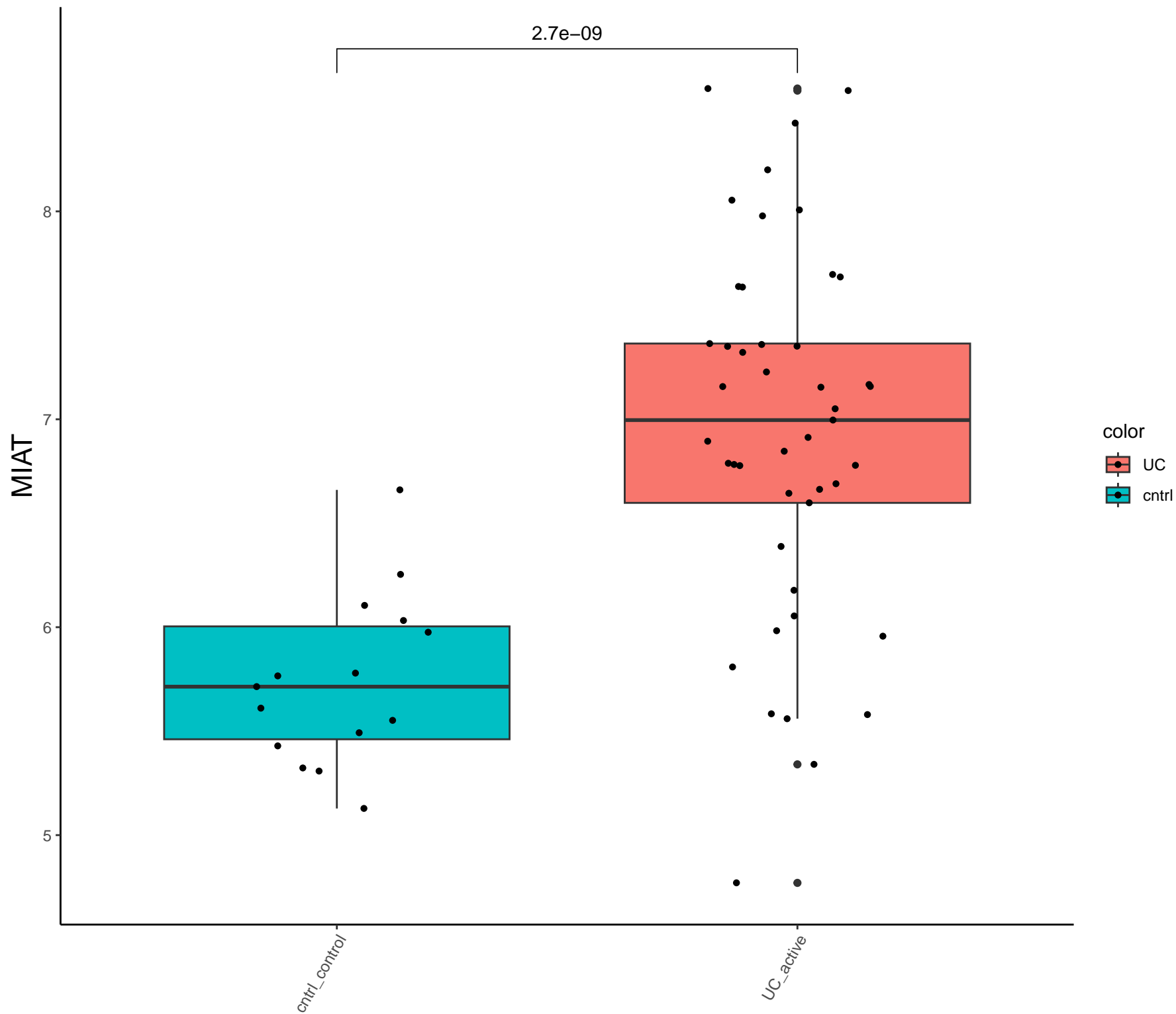
GSE16879



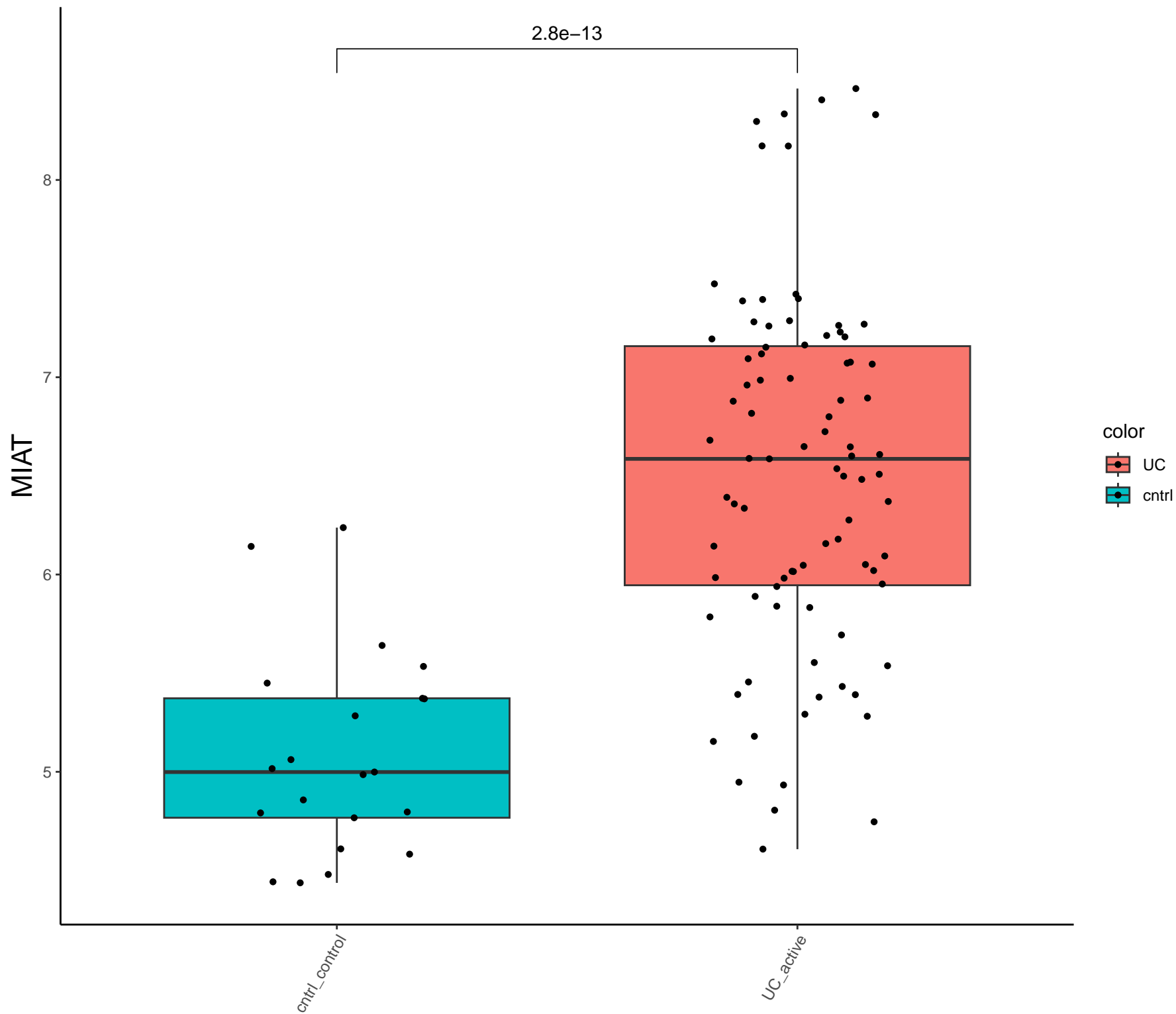
GSE206285



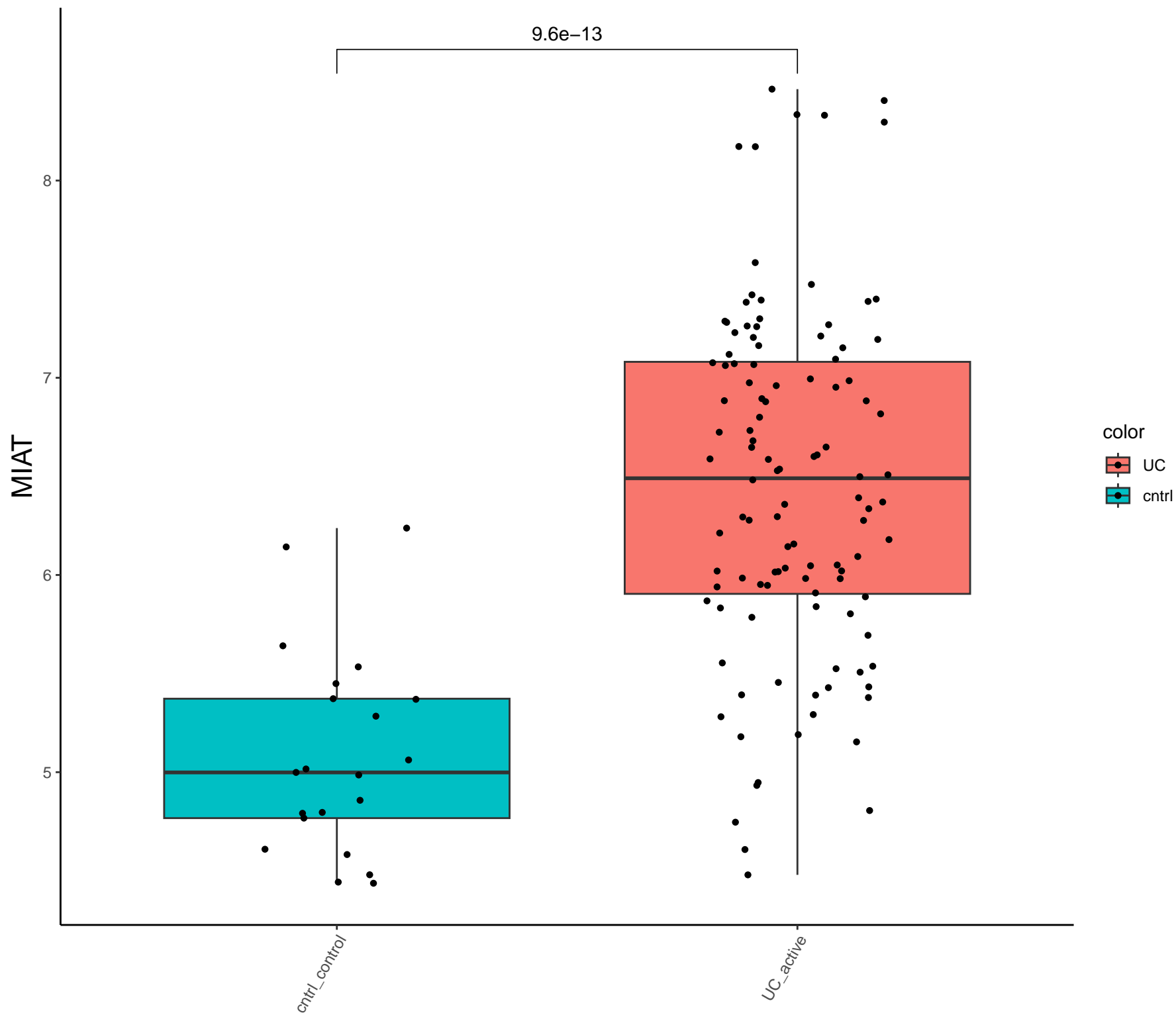
GSE47908



GSE87466



GSE92415



GSE109142

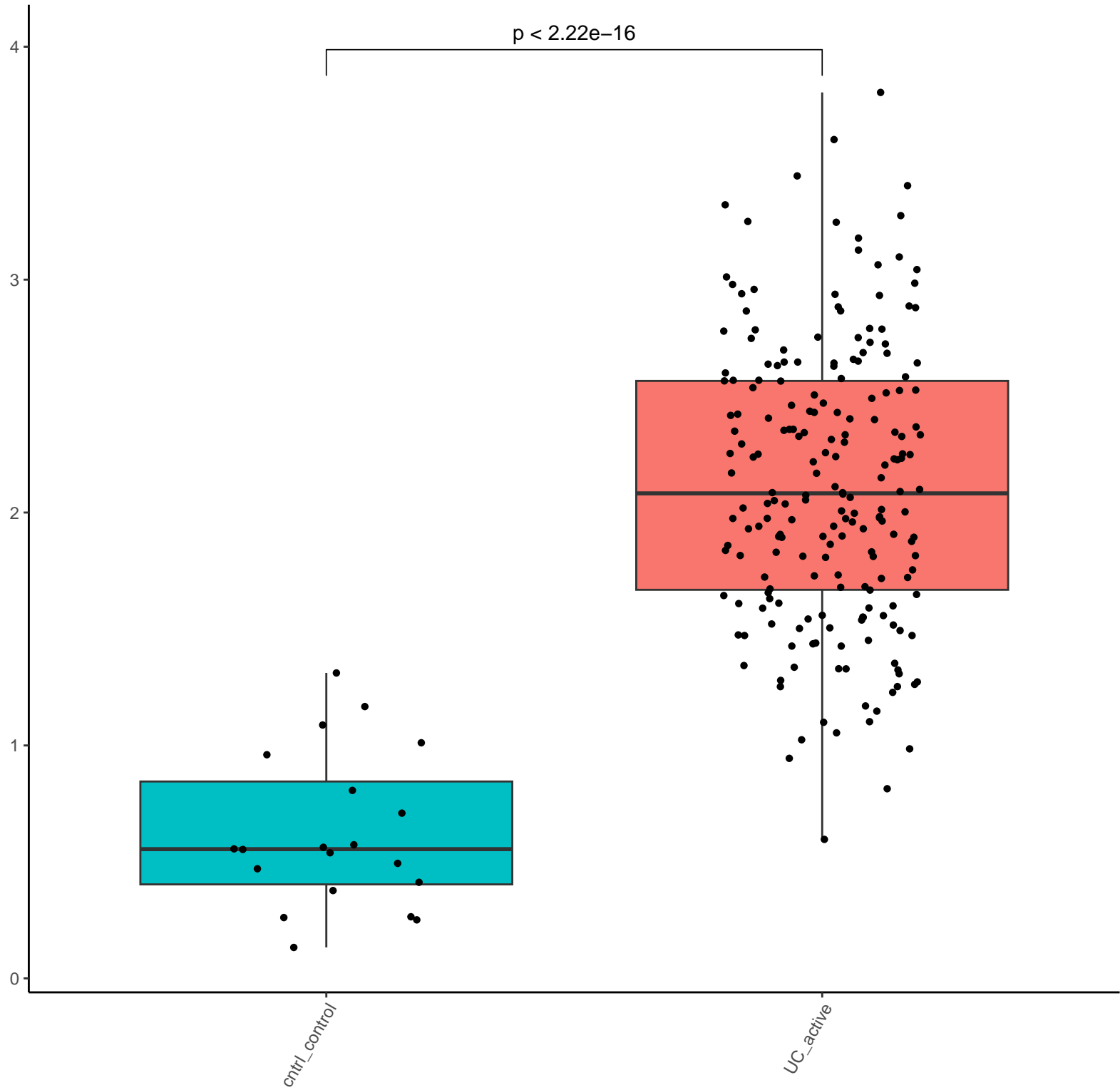
MIR155HG

$p < 2.22e-16$

color

UC

cntrl





GSE128682

MIR155HG

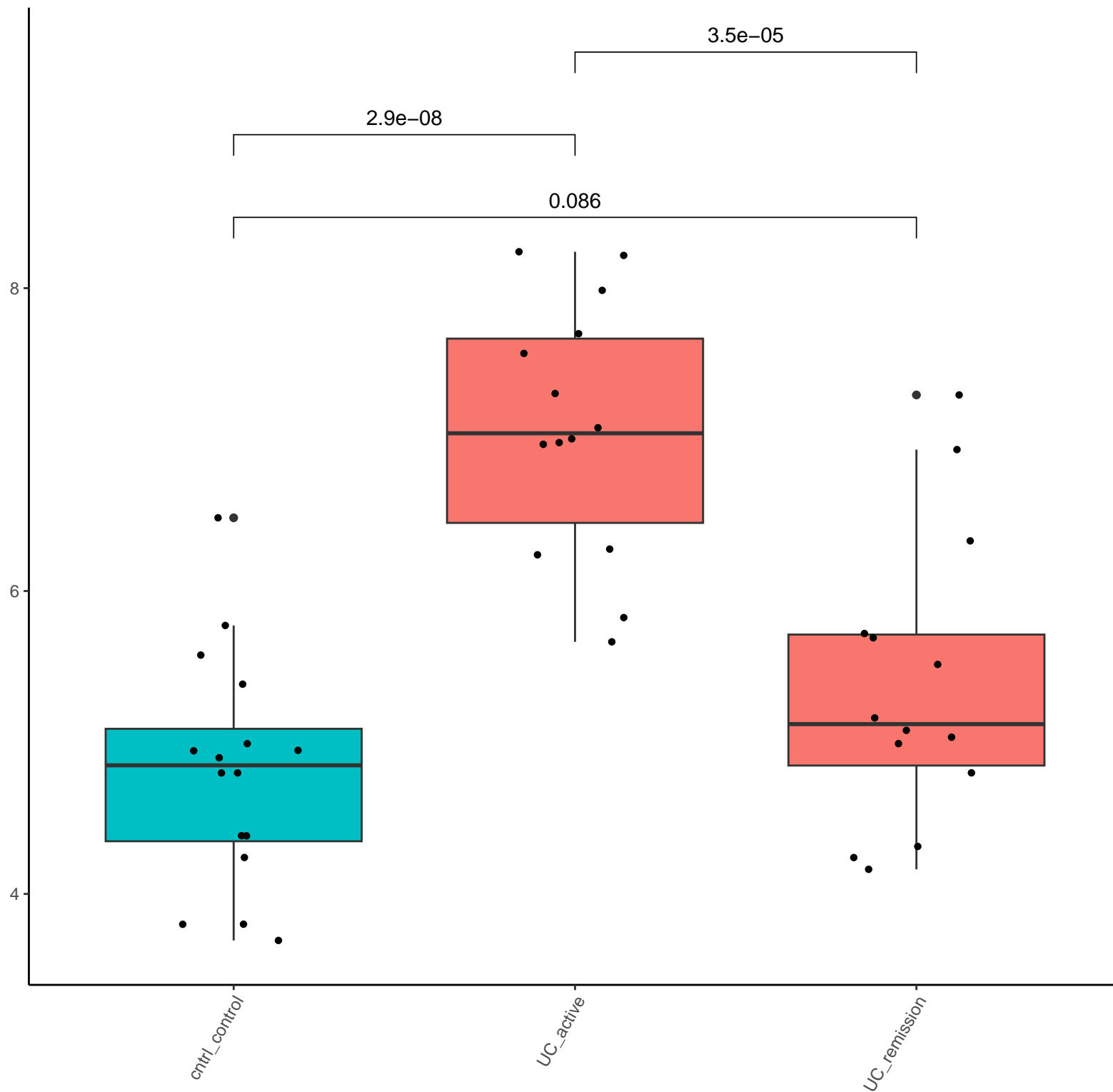
$3.5 \times 10^{-5}$

$2.9 \times 10^{-8}$

0.086

color

UC  
cntrl



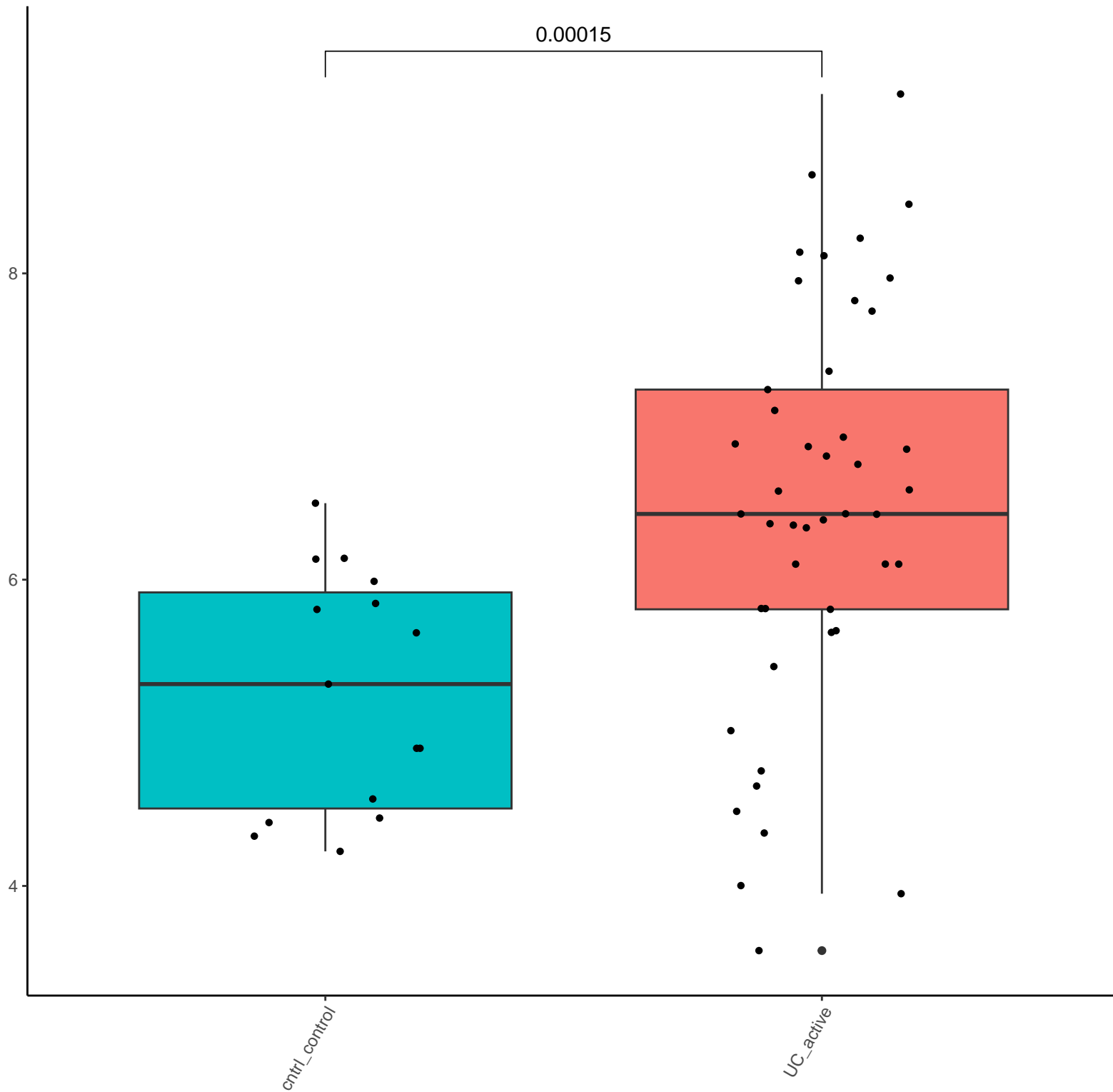
GSE47908

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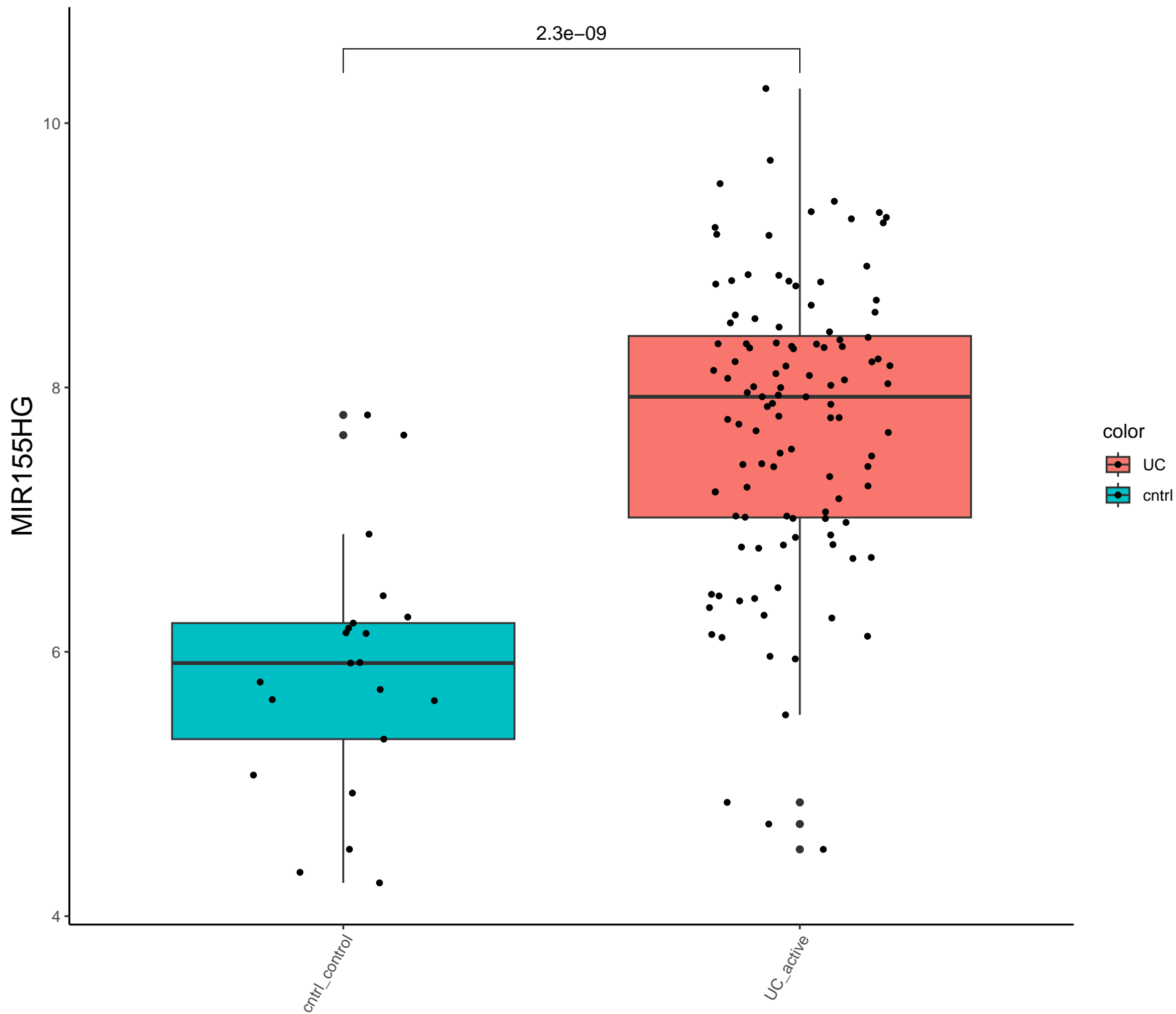
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color

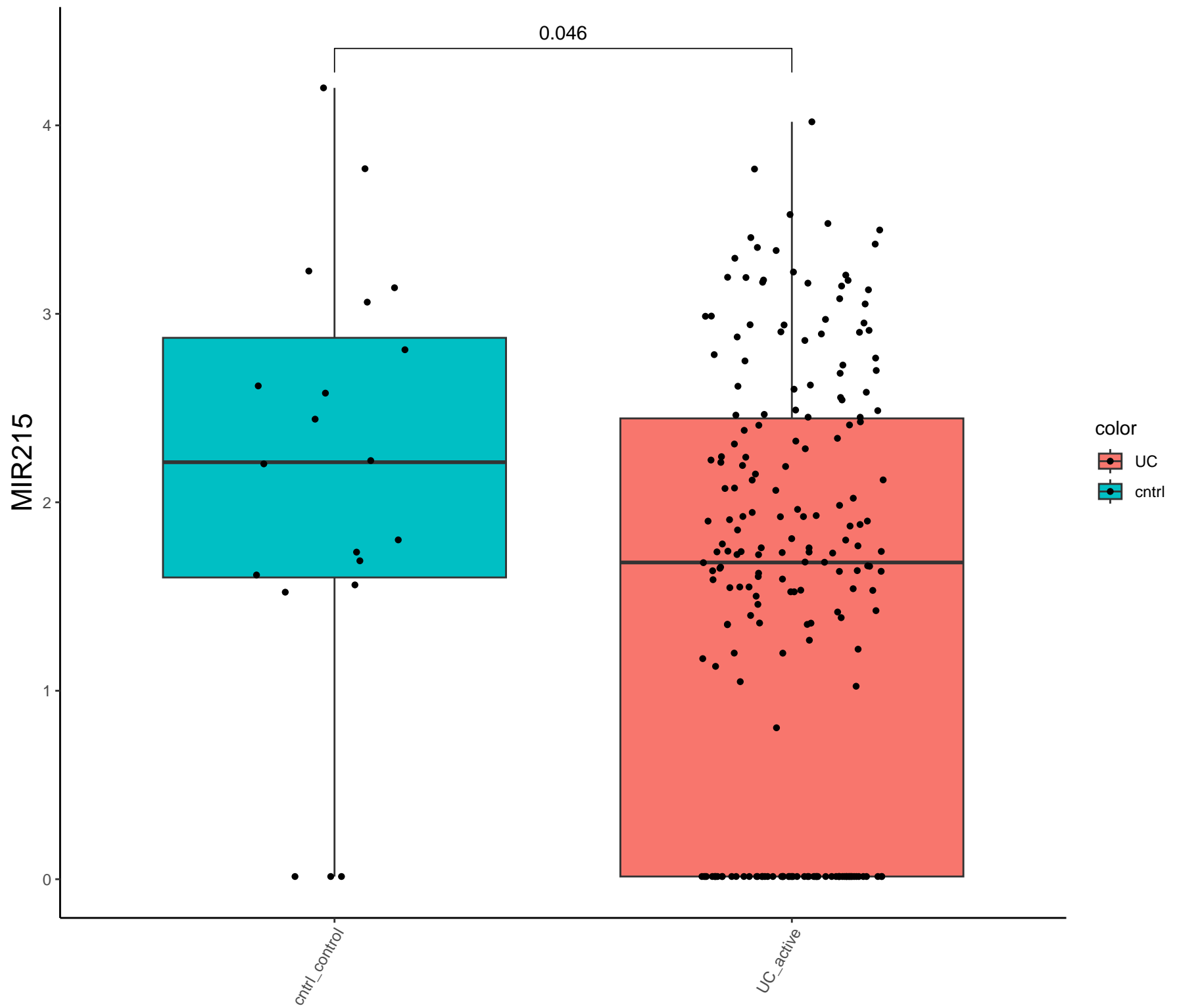
UC  
cntrl



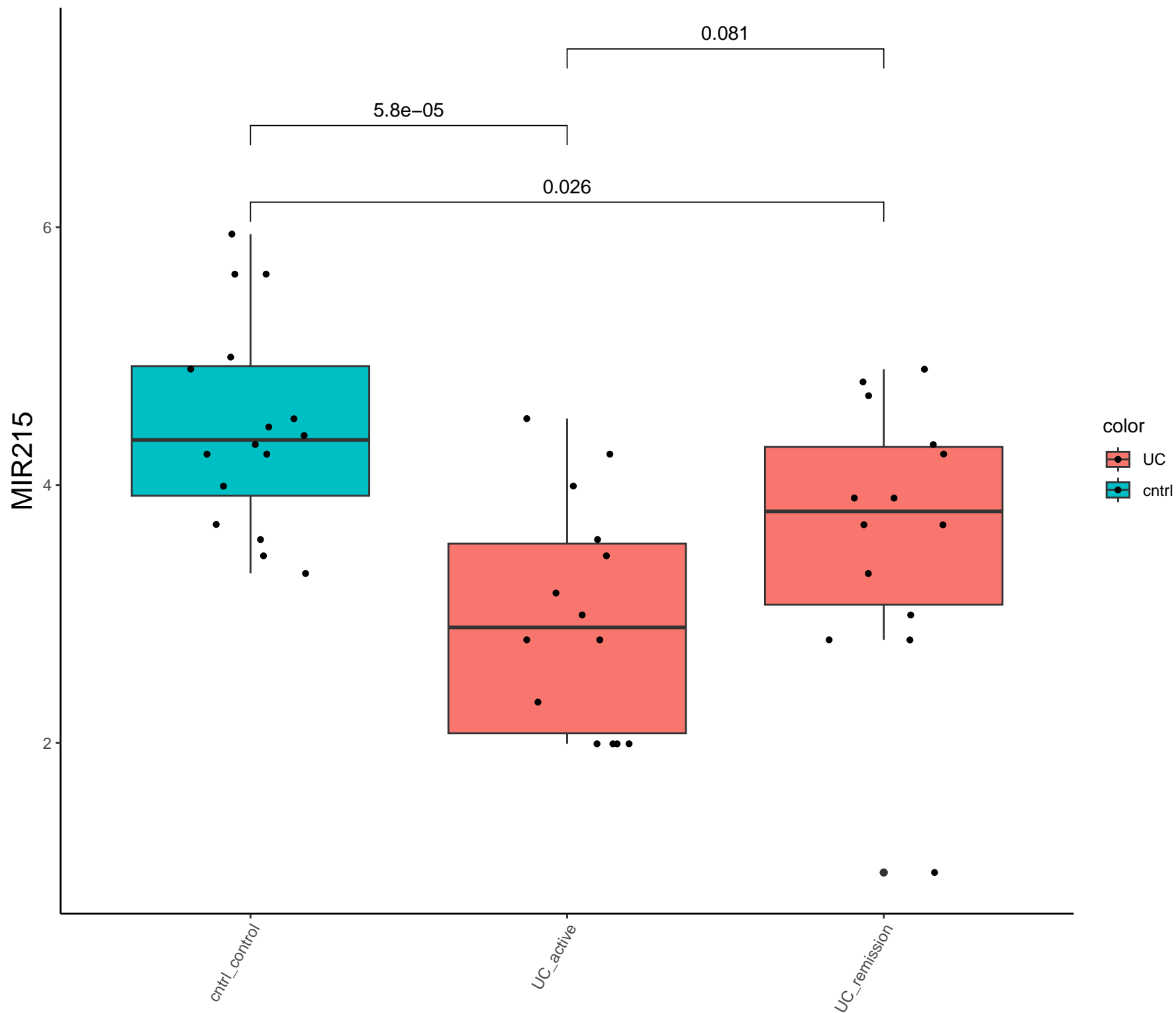
GSE92415



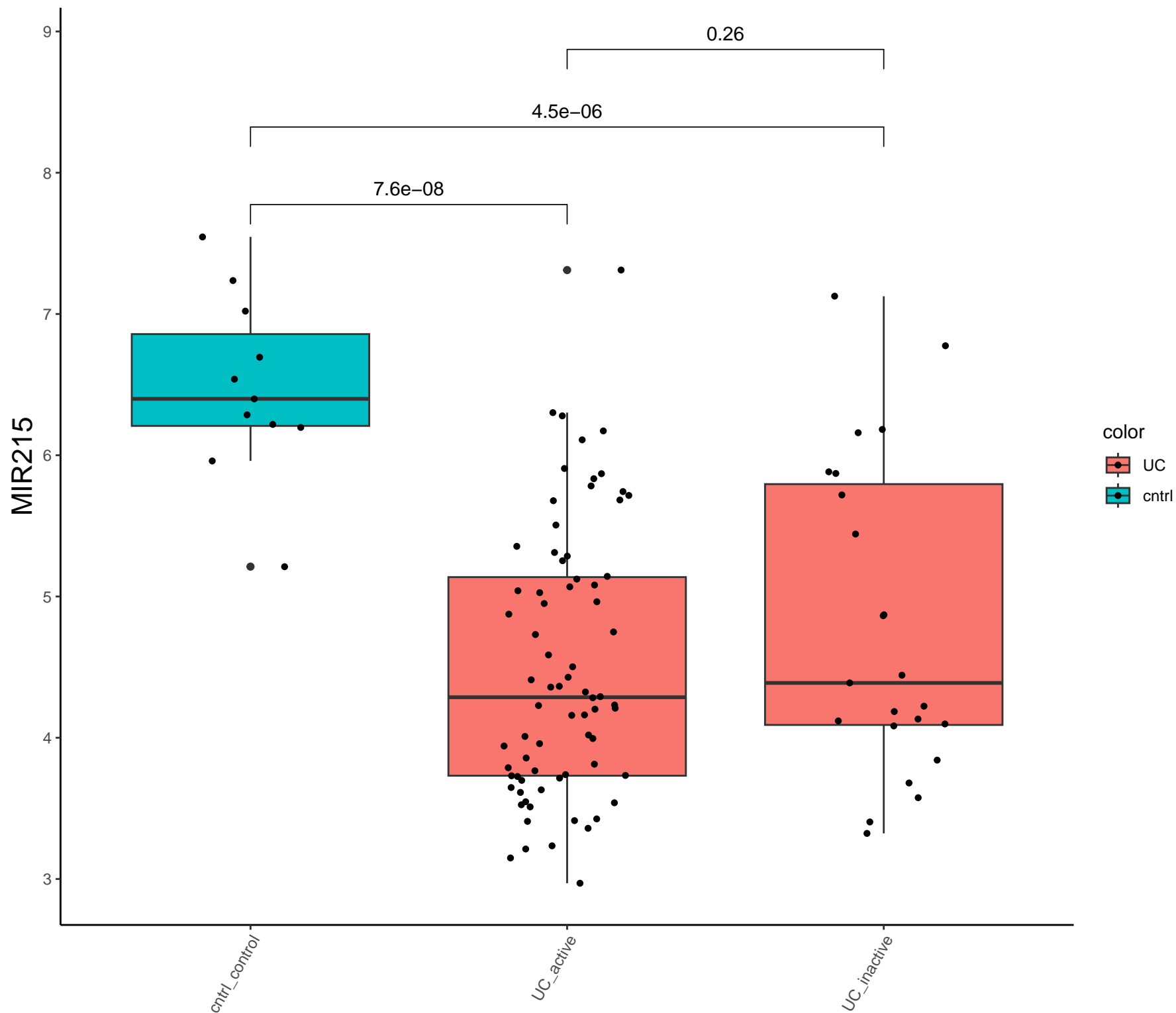
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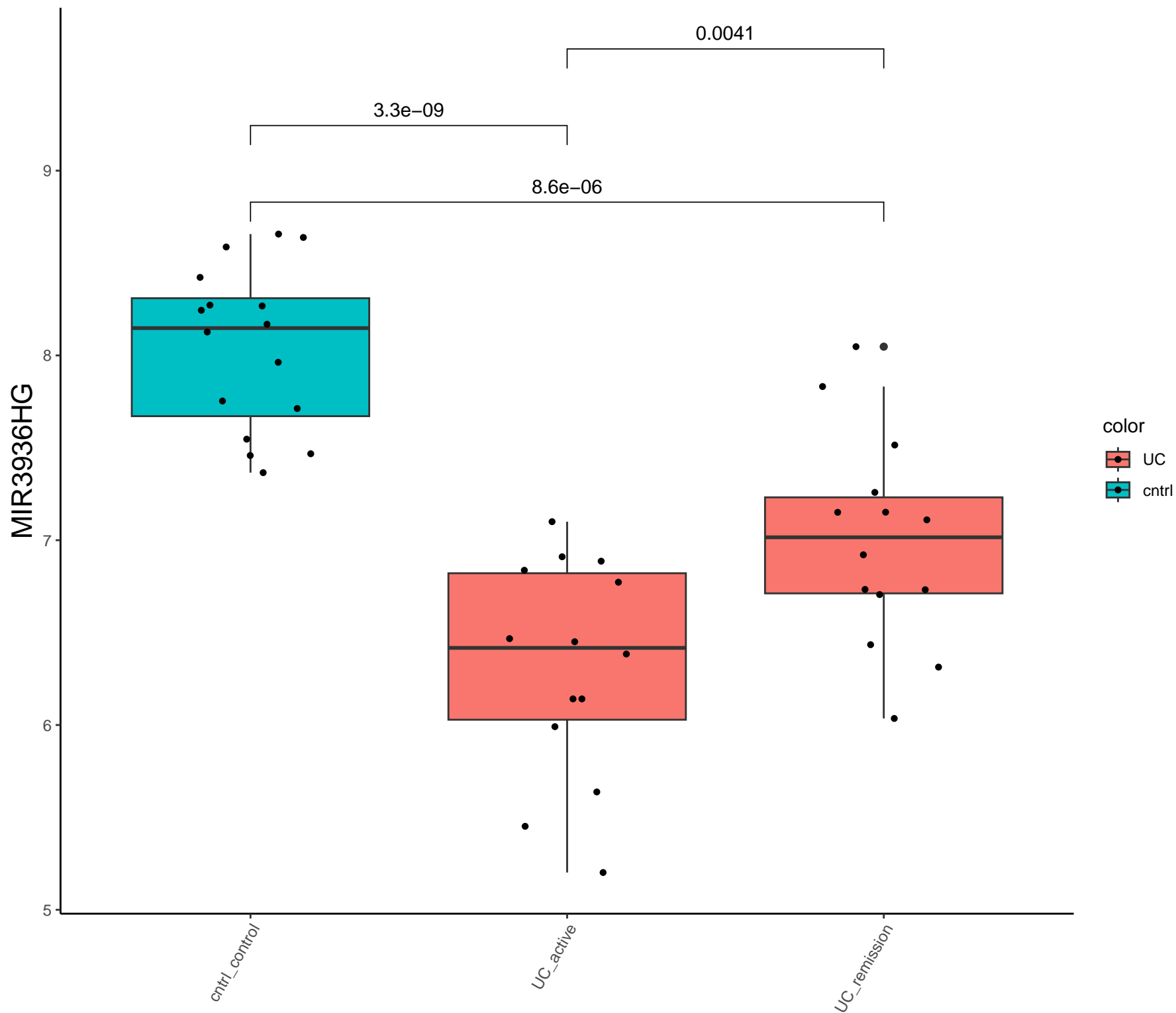
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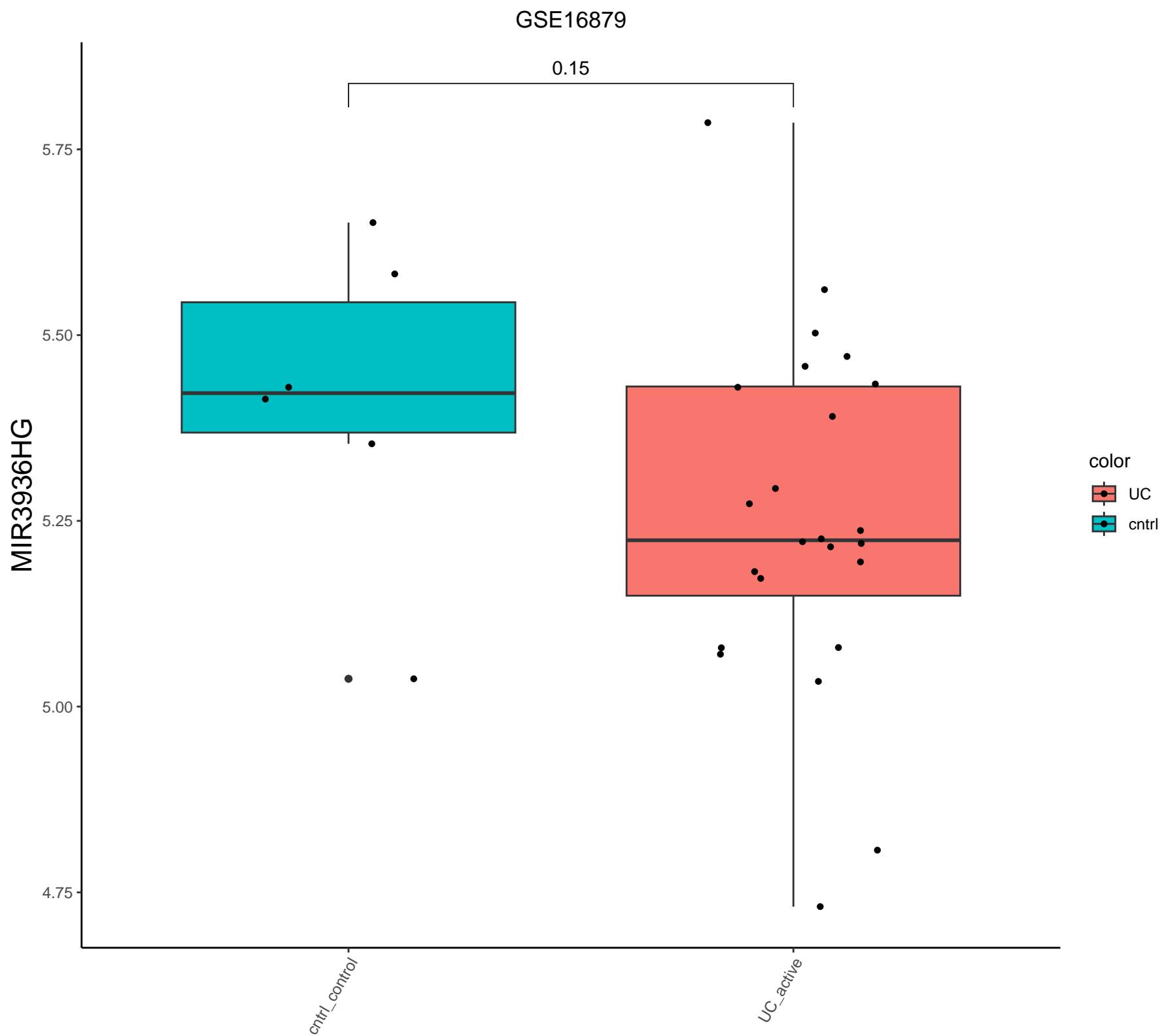


GSE59071

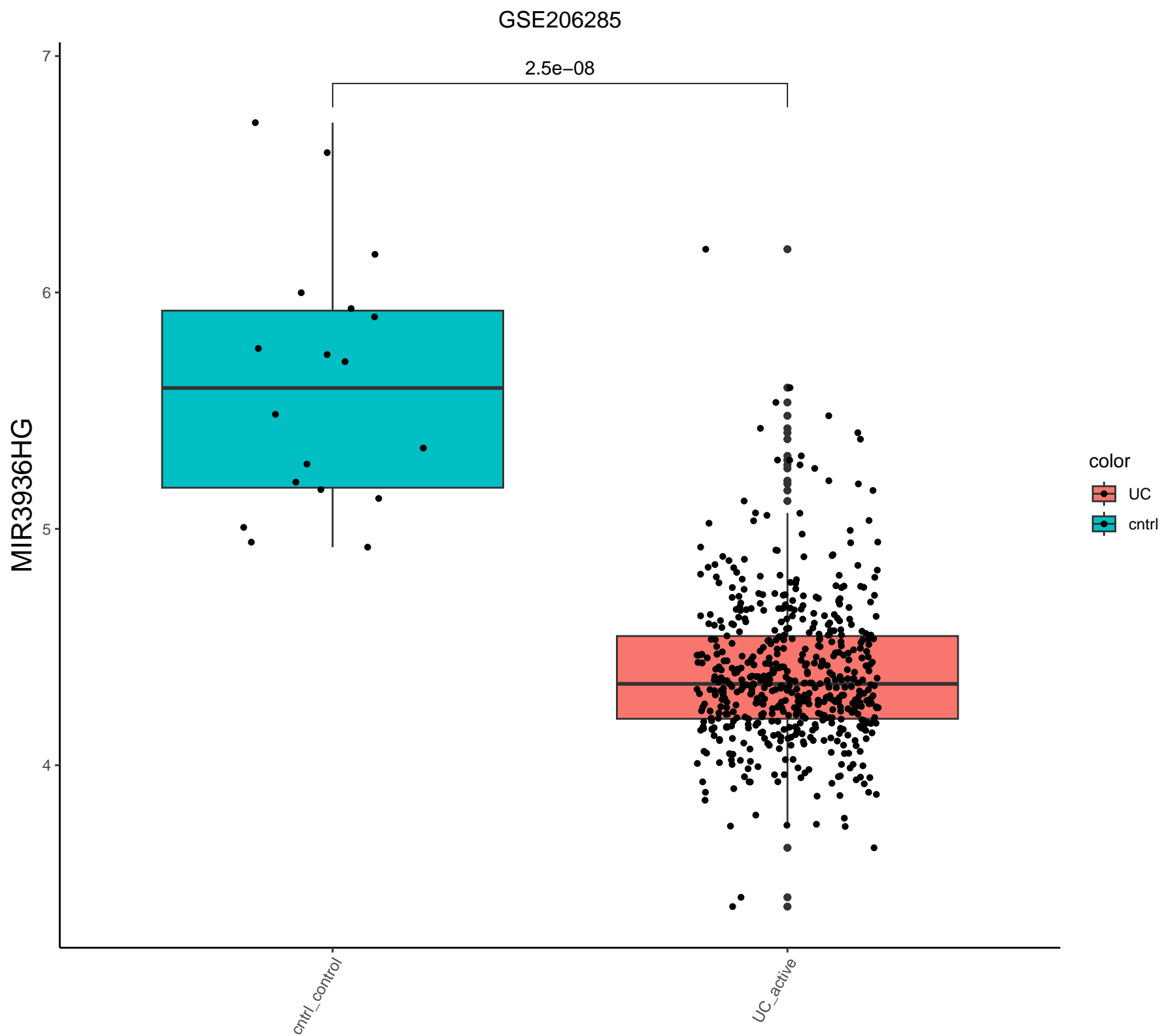


GSE128682









GSE47908

MIR3936HG

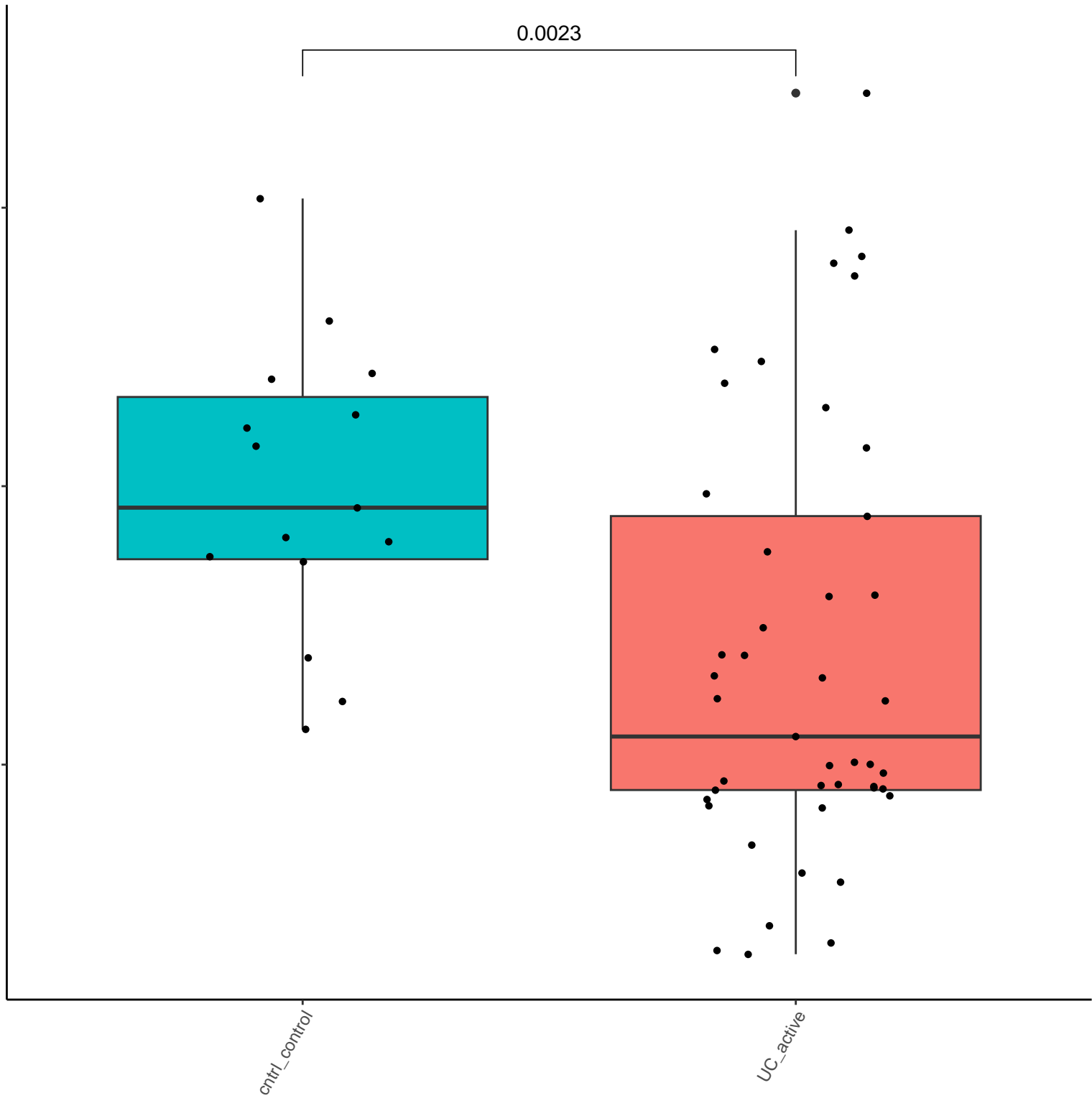
0.0023

color

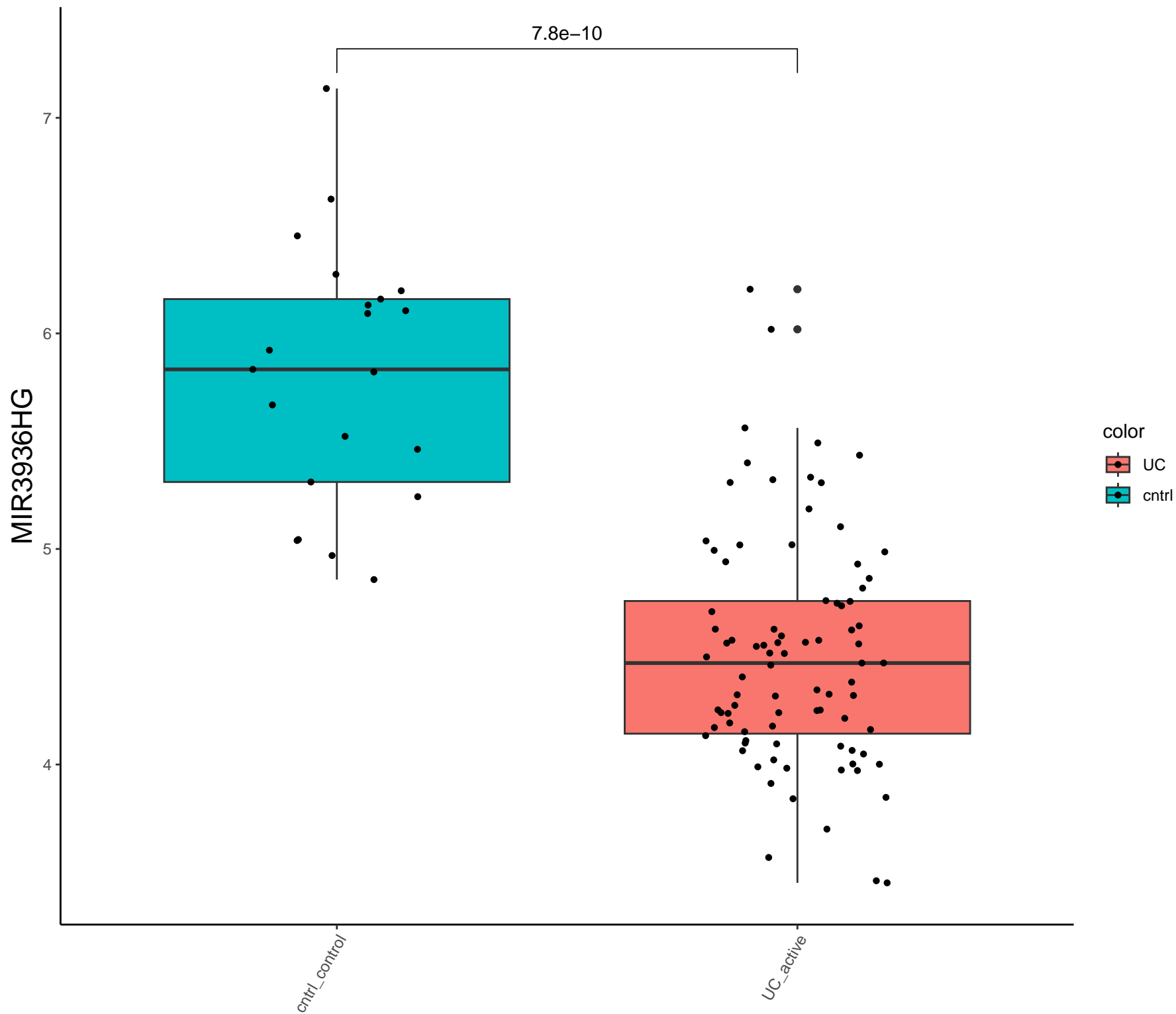
UC  
cntrl

cntrl\_control

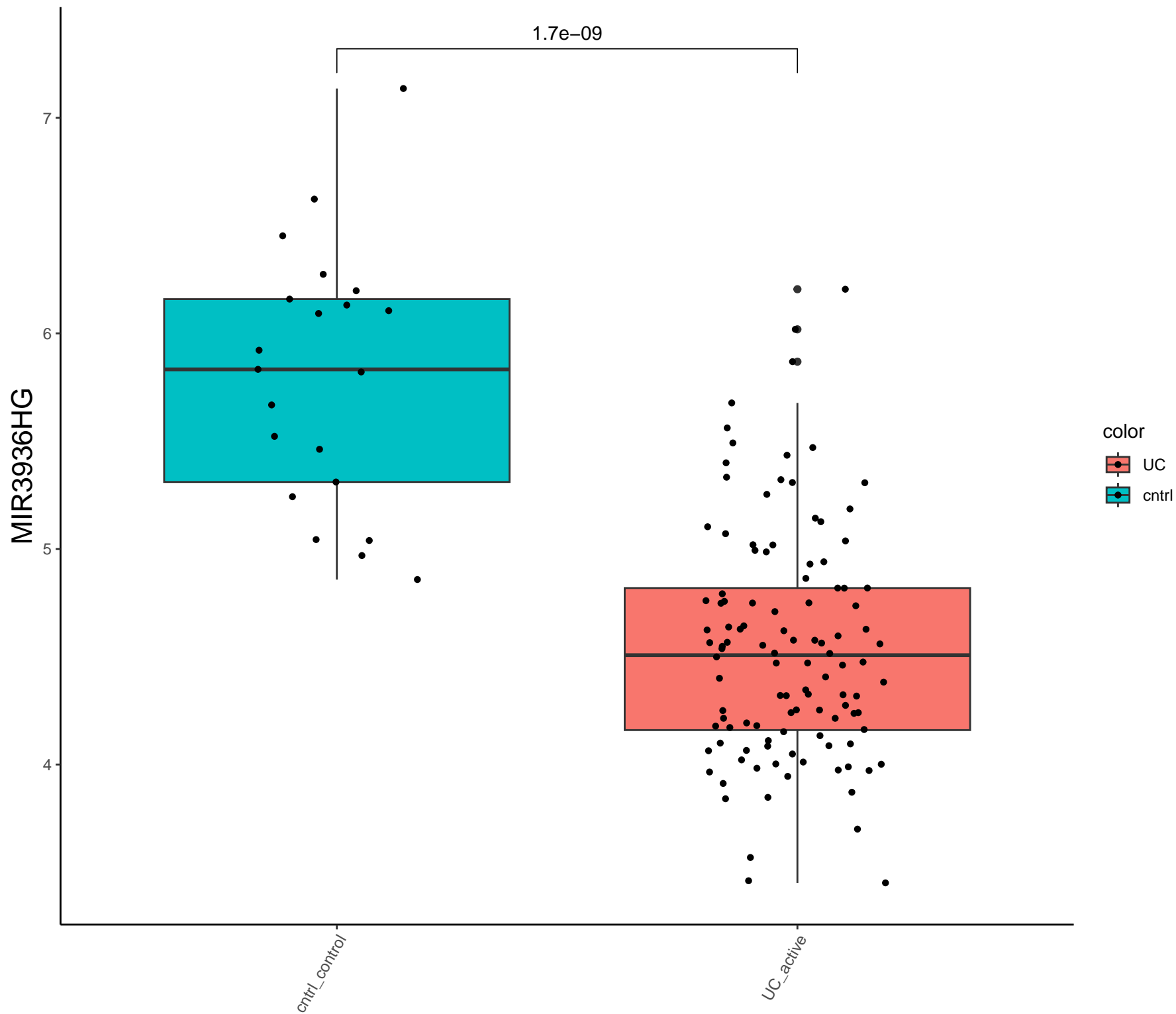
UC\_active



GSE87466



GSE92415



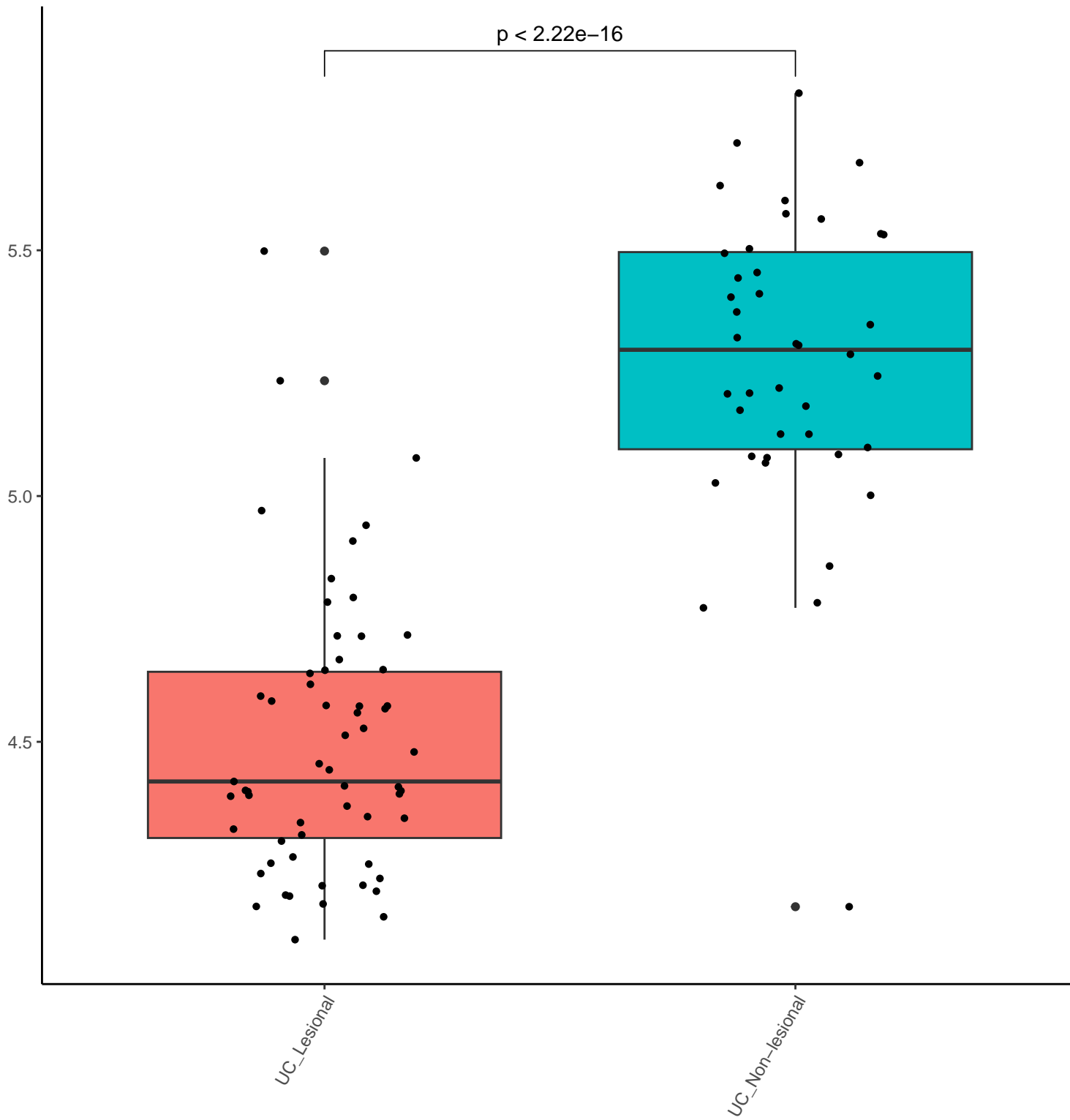
GSE107499

SATB2-AS1

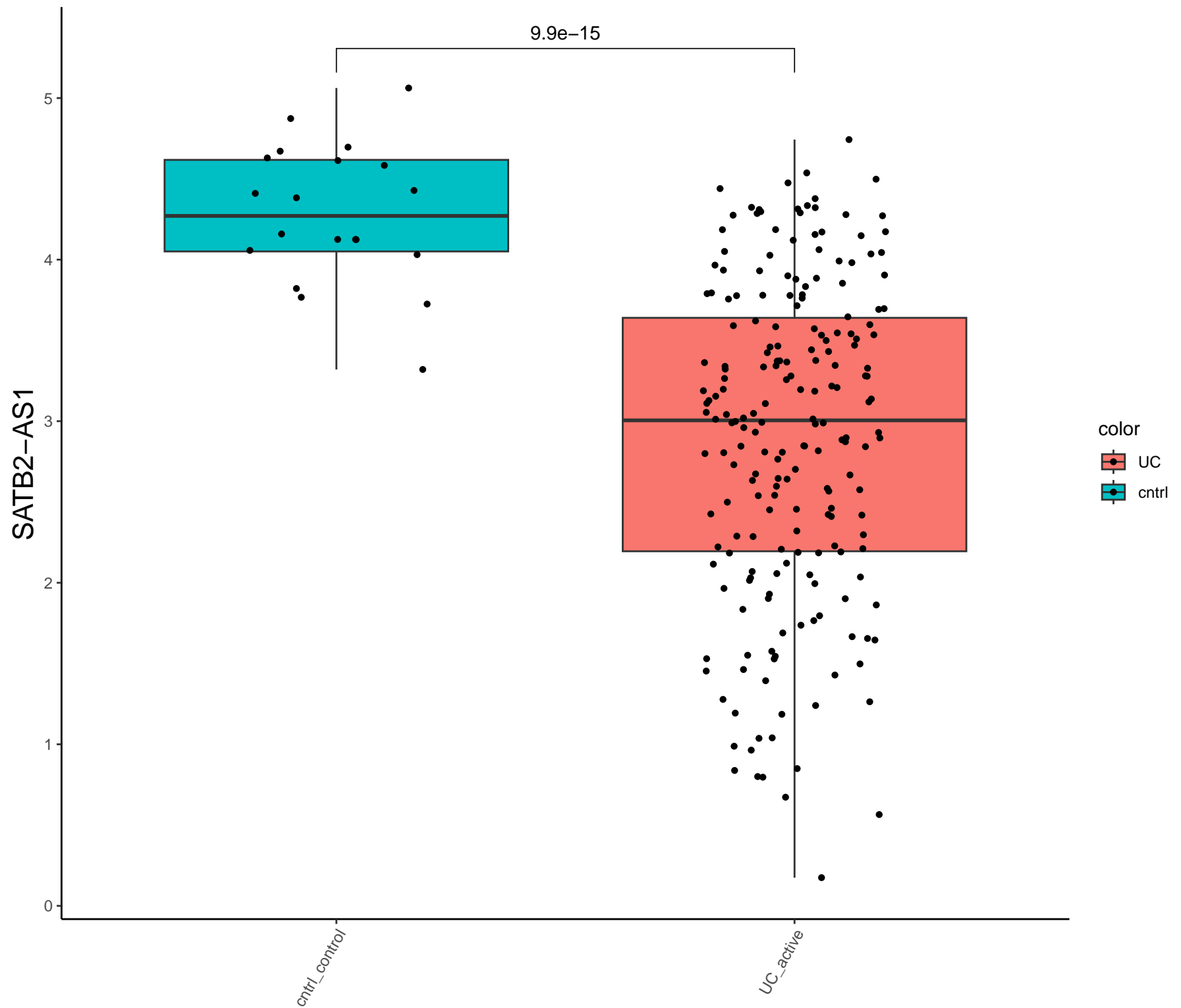
$p < 2.22e-16$

color

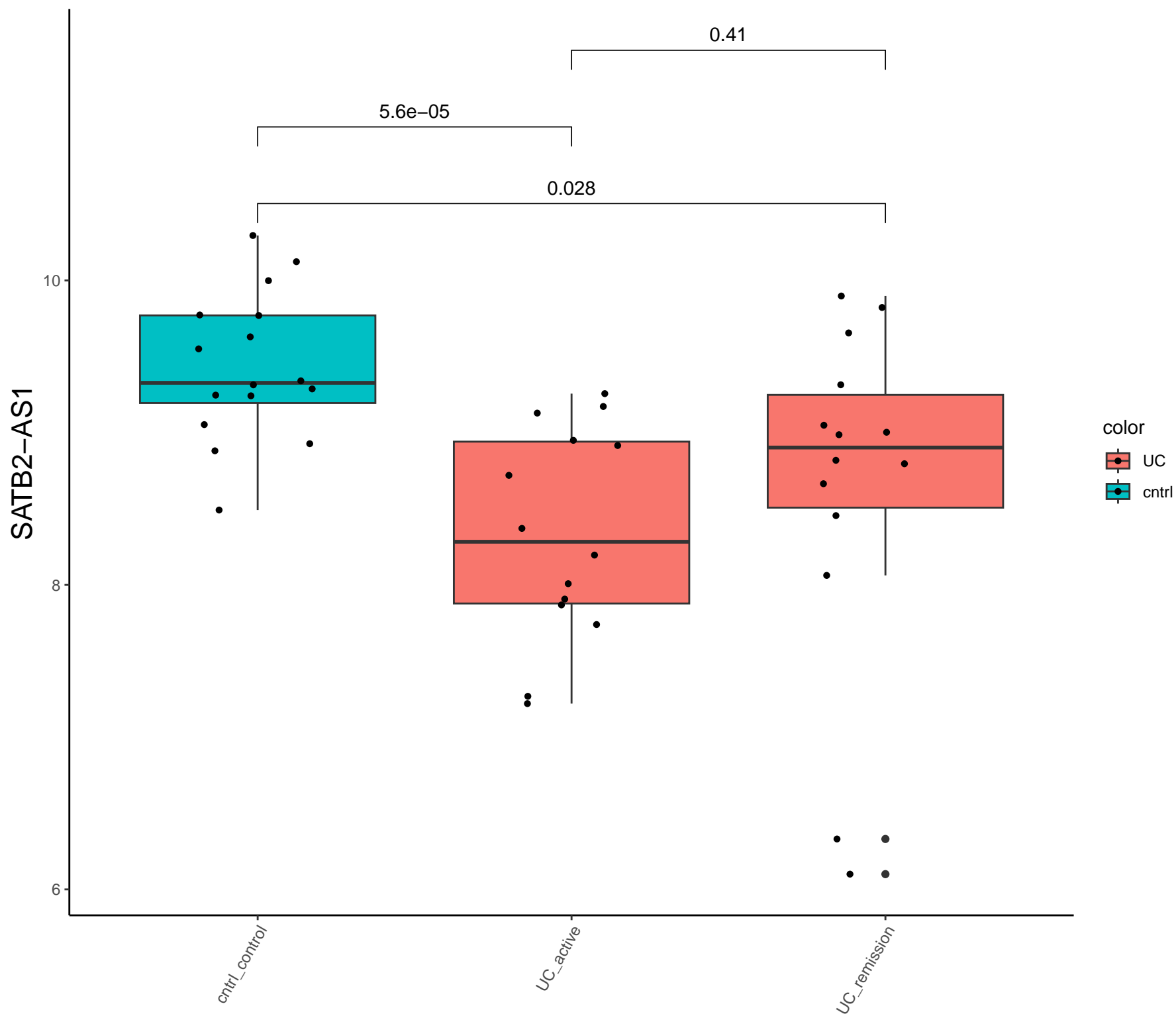
Lesional  
Non-lesional



GSE109142



GSE128682



GSE16879

SATB2-AS1

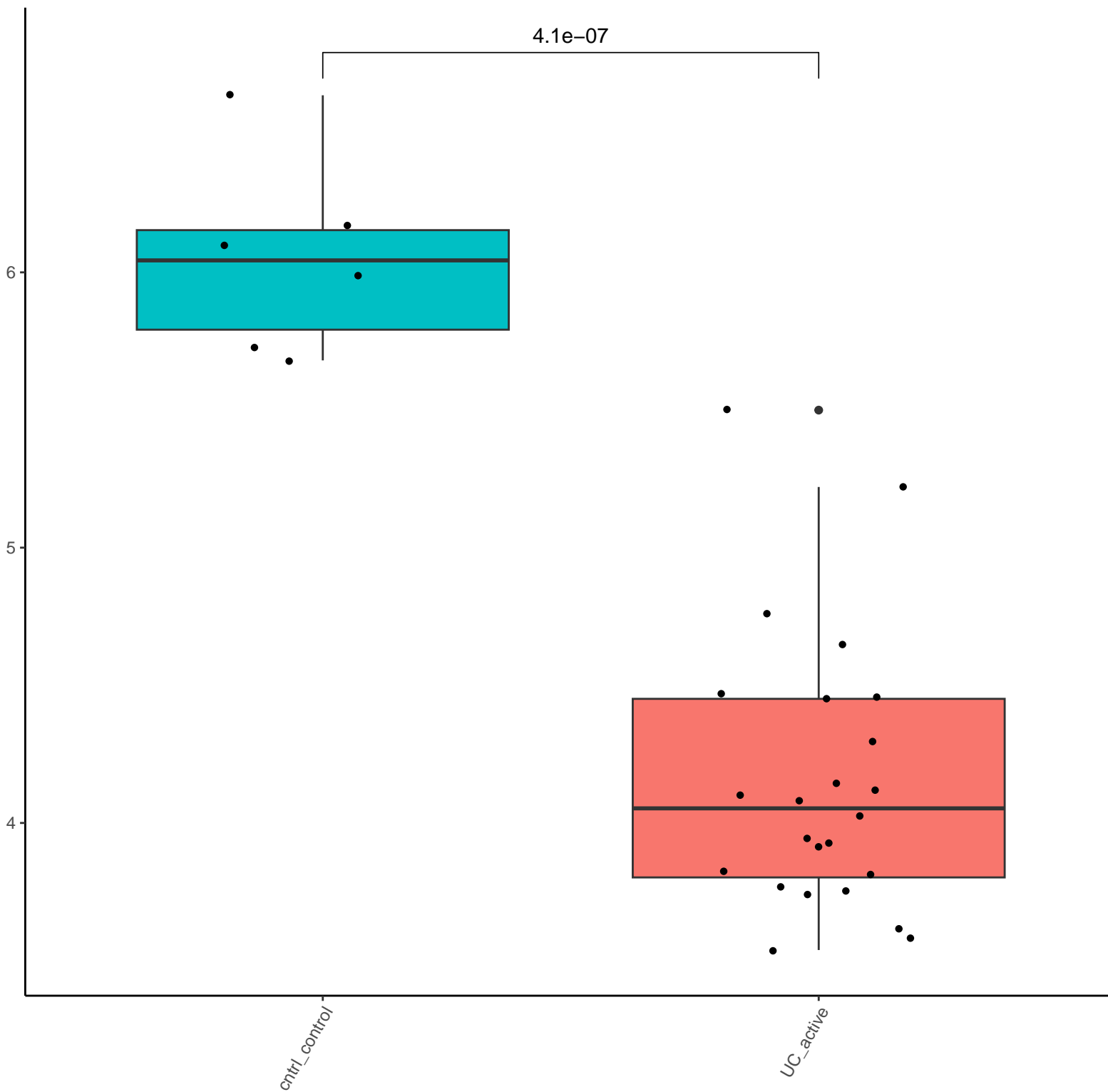
4.1e-07

color

UC  
cntrl

cntrl\_control

UC\_active





GSE206285

SATB2-AS1

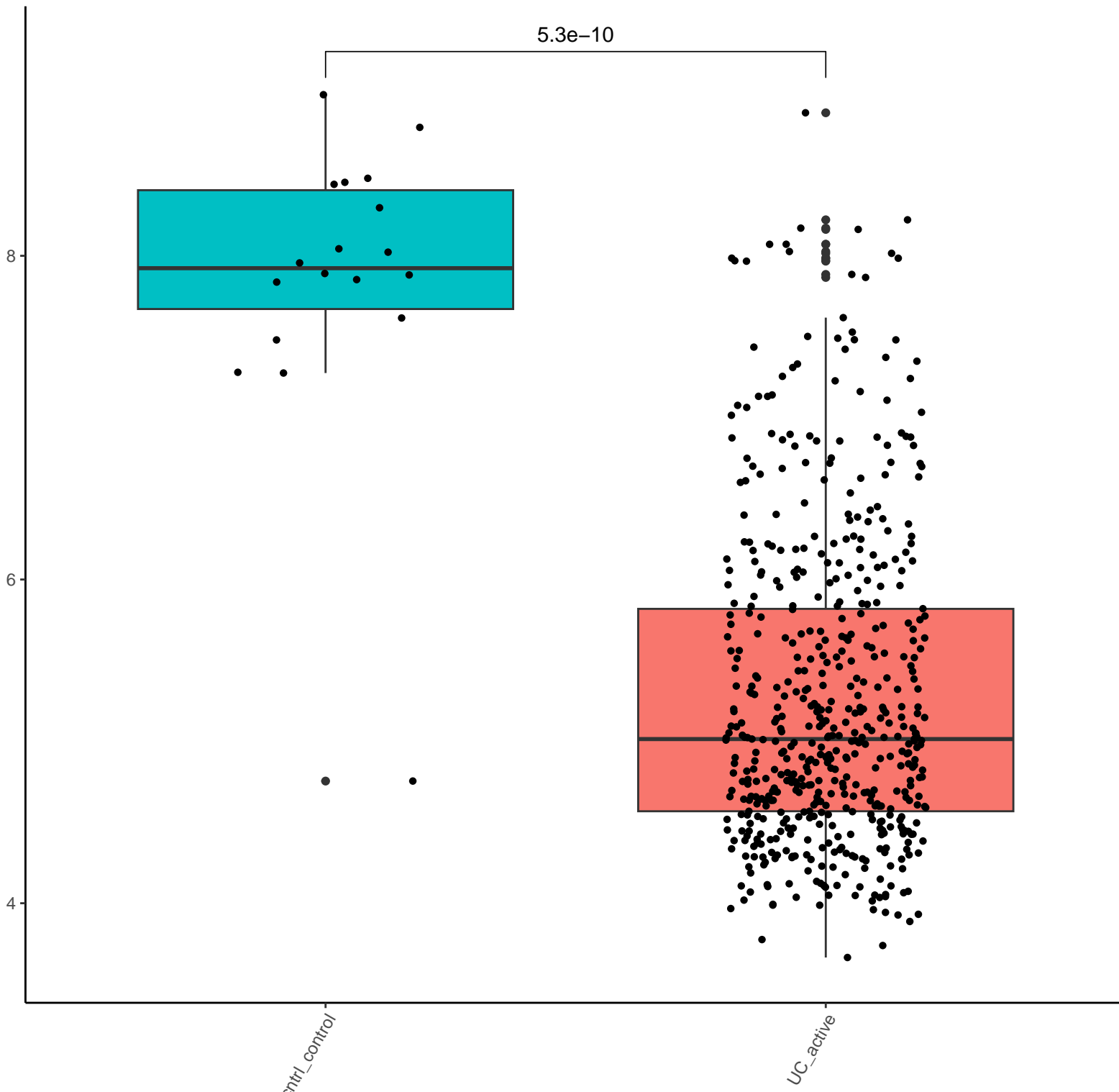
5.3e-10

cntrl\_control

UC\_active

color

UC  
cntrl



GSE47908

SATB2-AS1

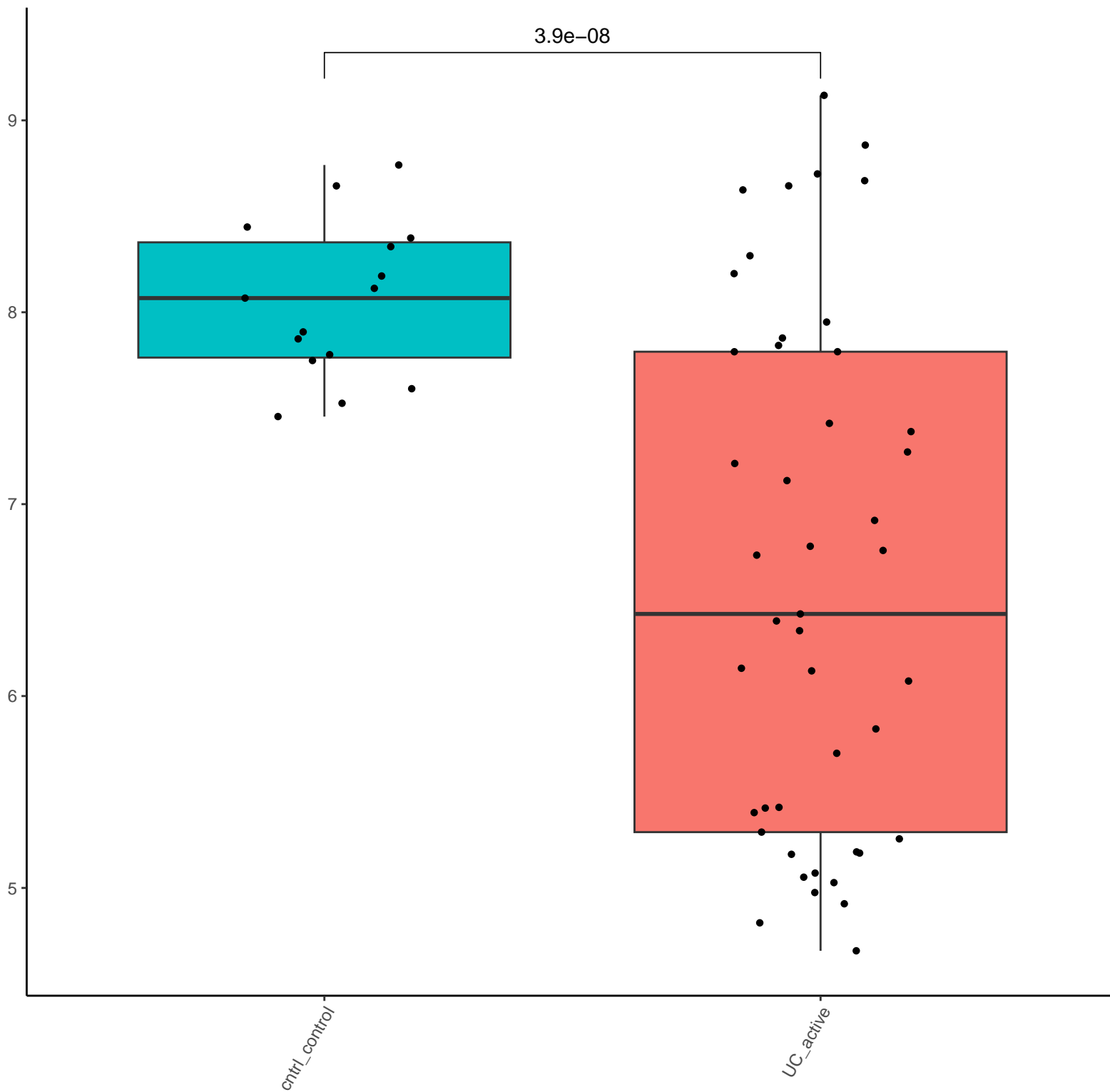
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cntrl\_control

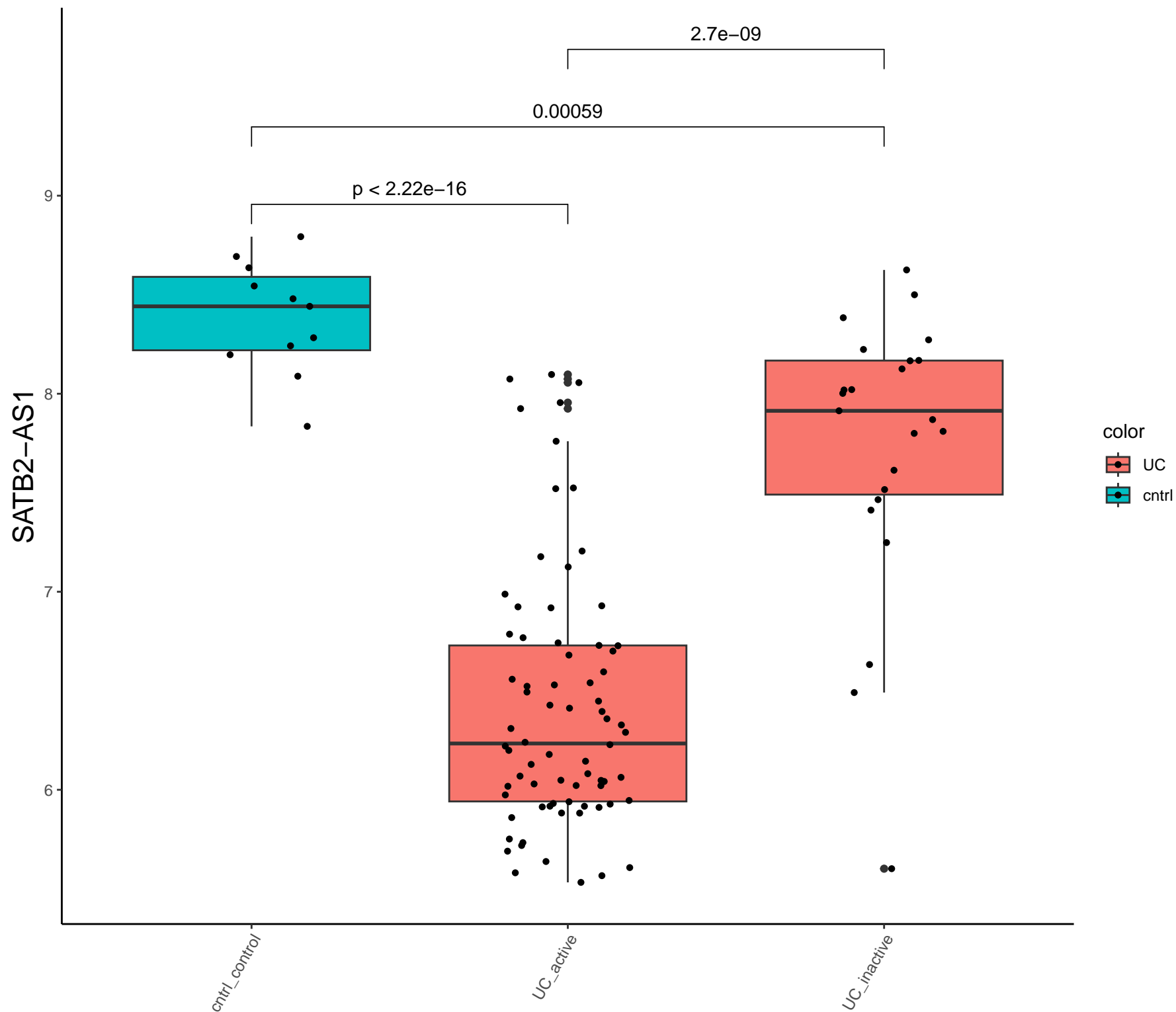
UC\_active

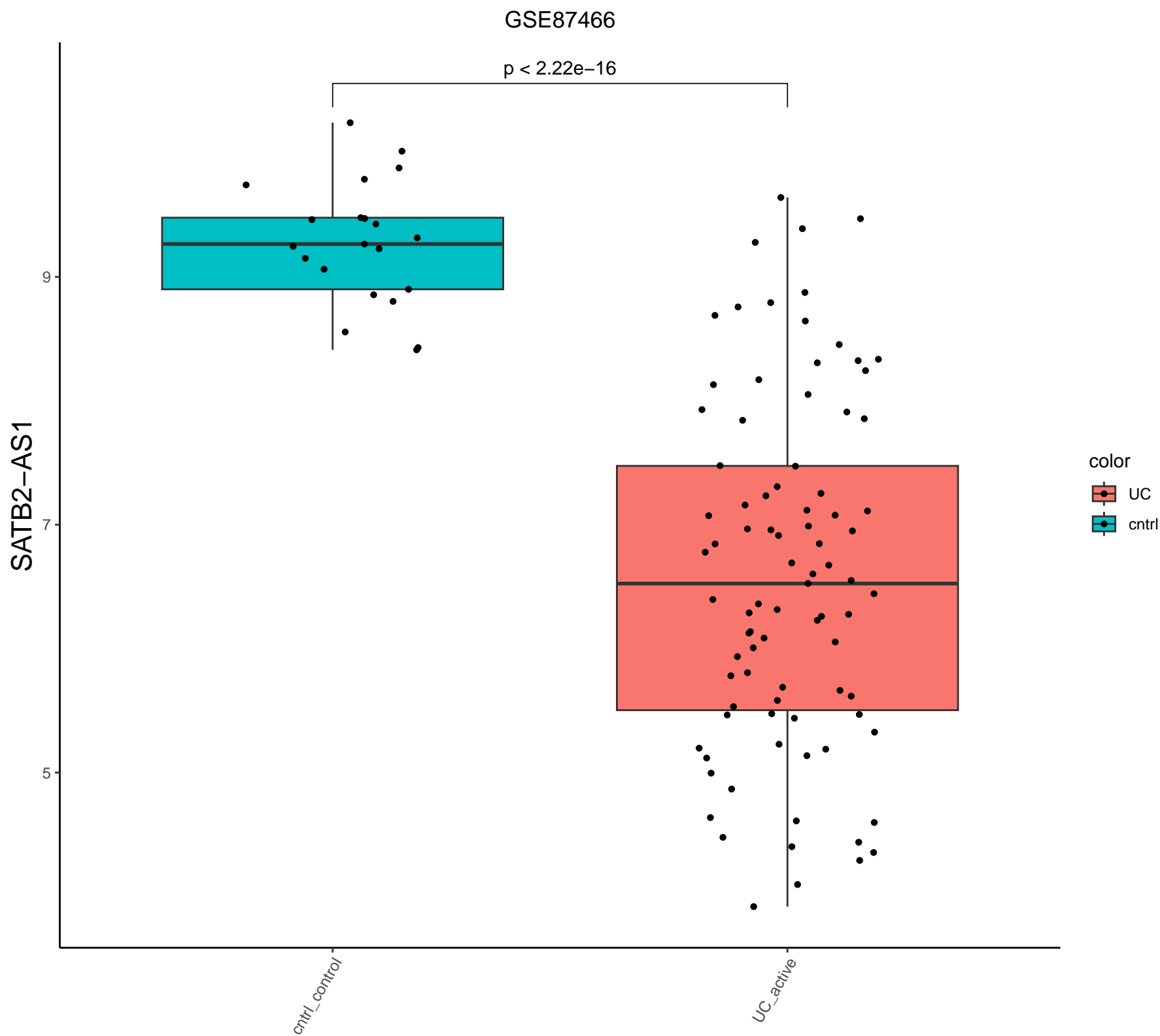
color

UC  
cntrl



GSE59071





GSE107499

TP53TG1

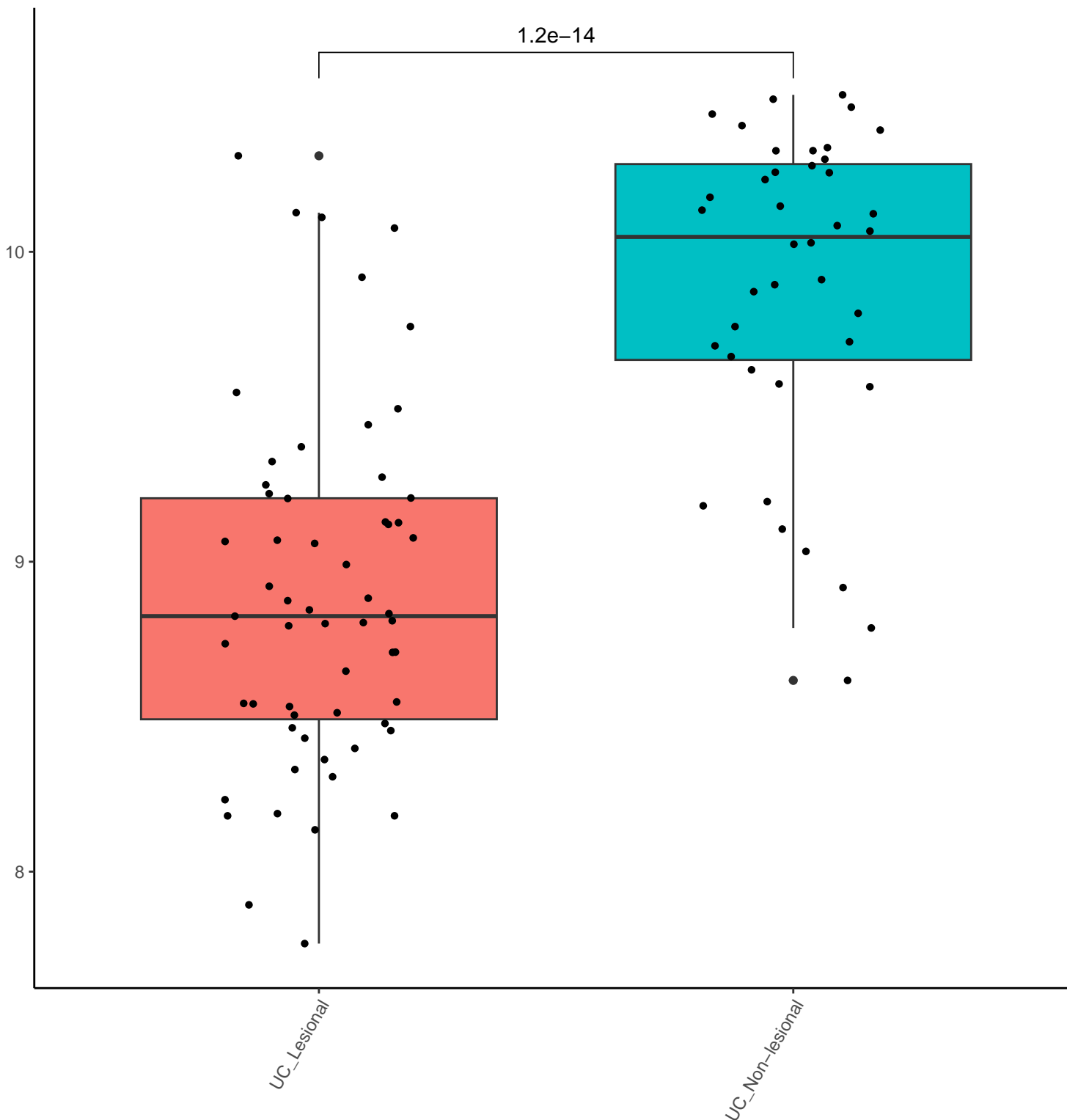
1.2e-14

UC\_Lesional

UC\_Non-lesional

color

Lesional  
Non-lesional



GSE109142

TP53TG1

8.3e-11

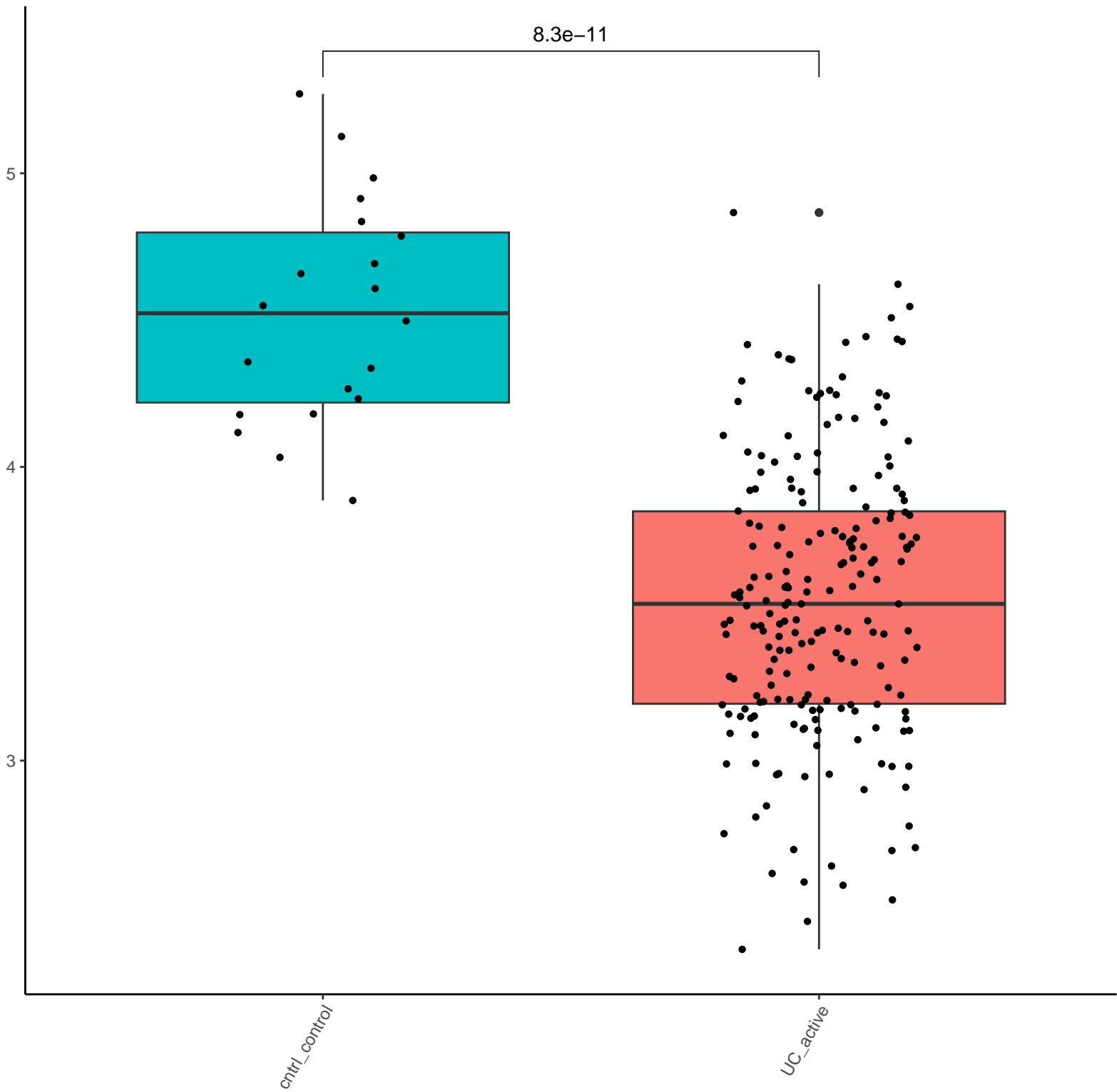
color

UC

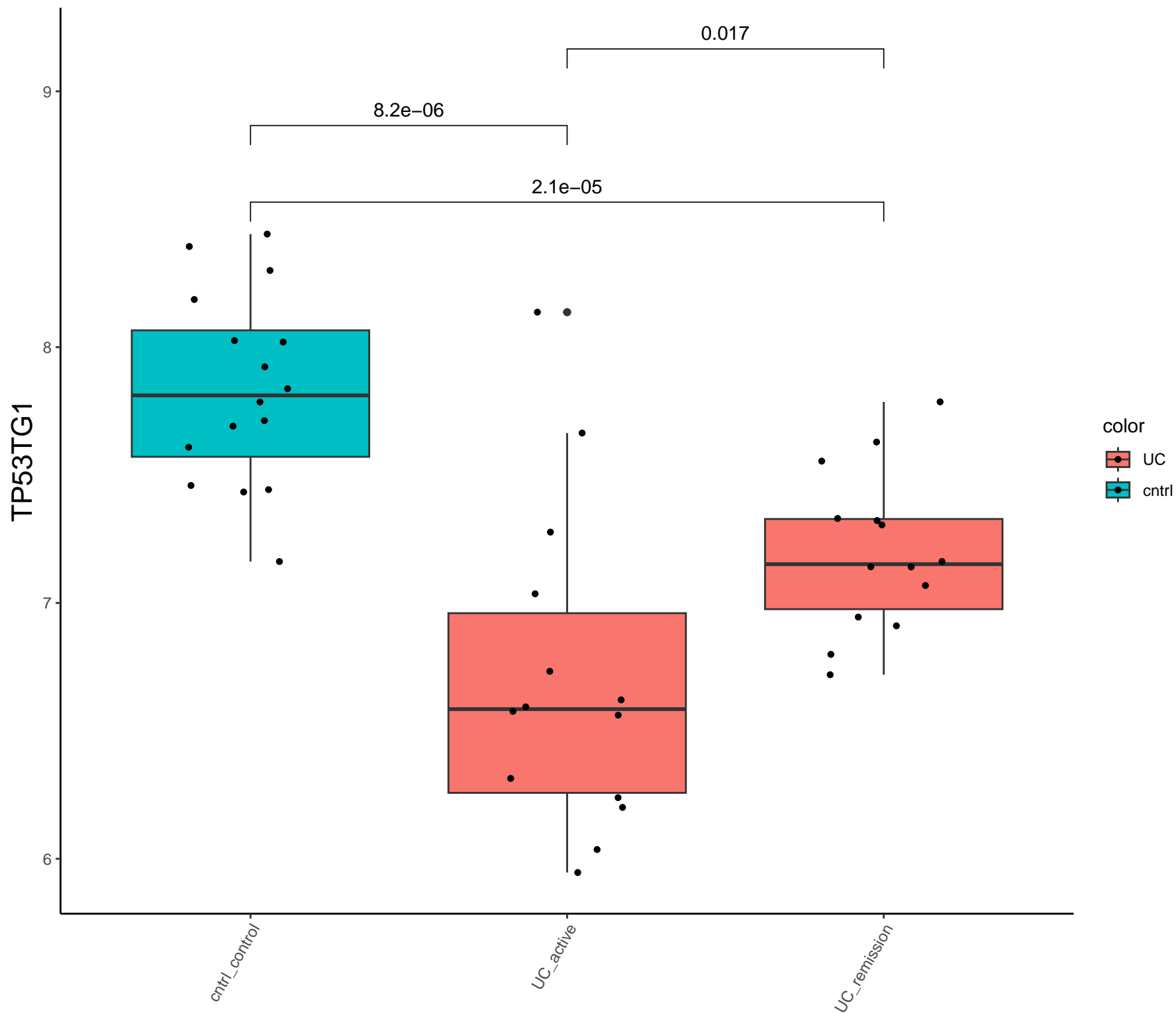
cntrl

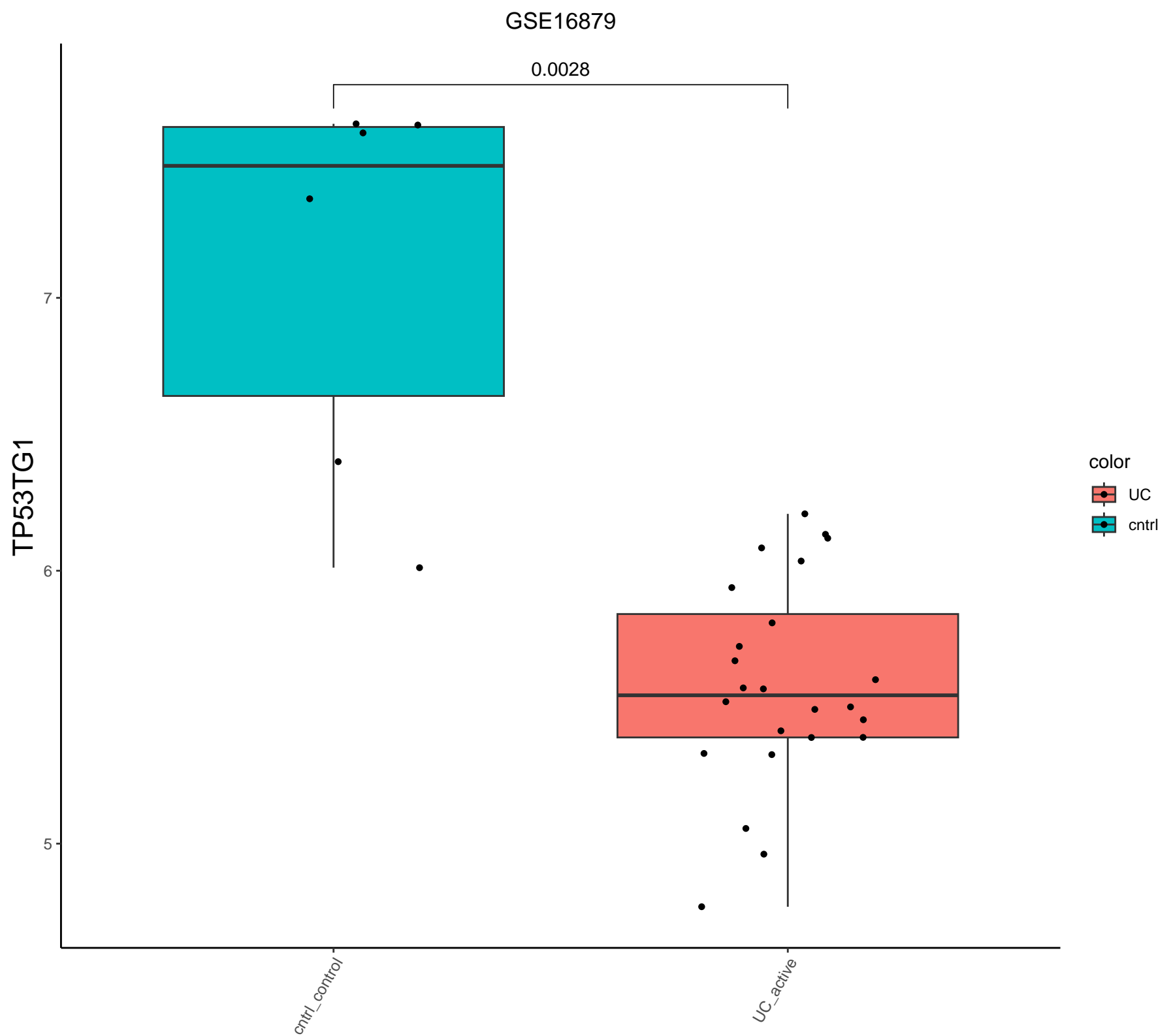
cntrl\_control

UC\_active



GSE128682







GSE206285

TP53TG1

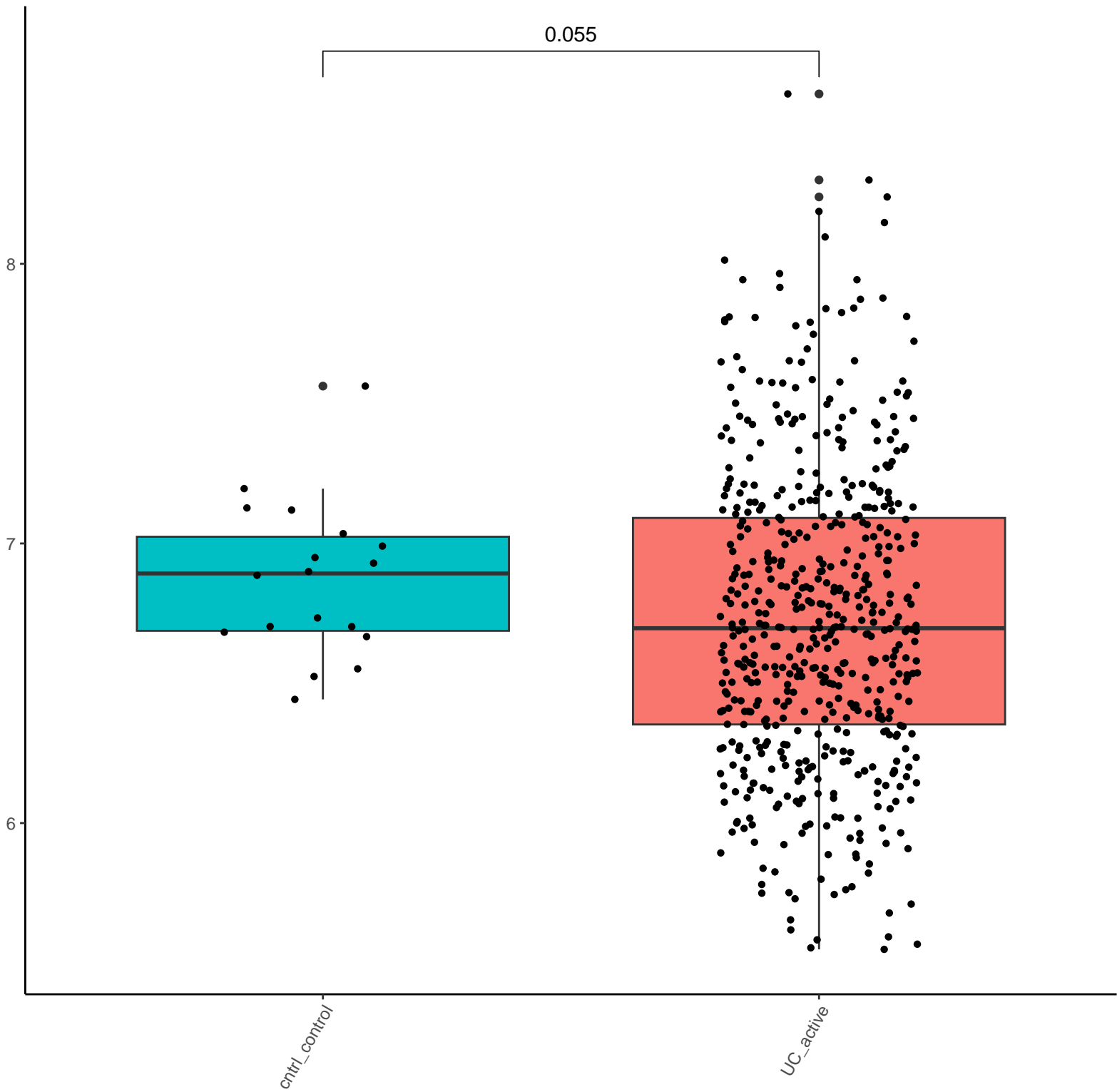
0.055

color

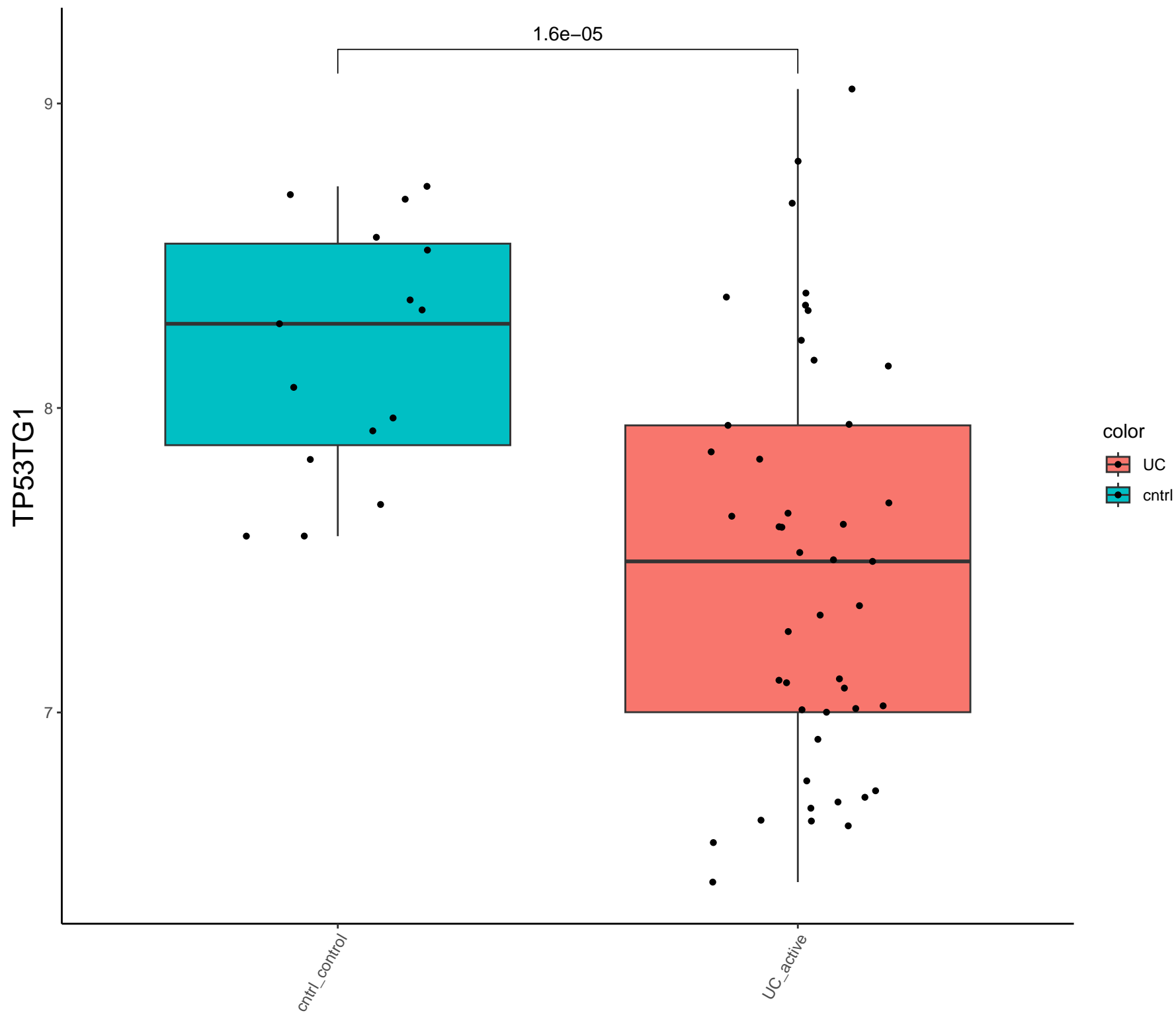
UC  
cntrl

cntrl\_control

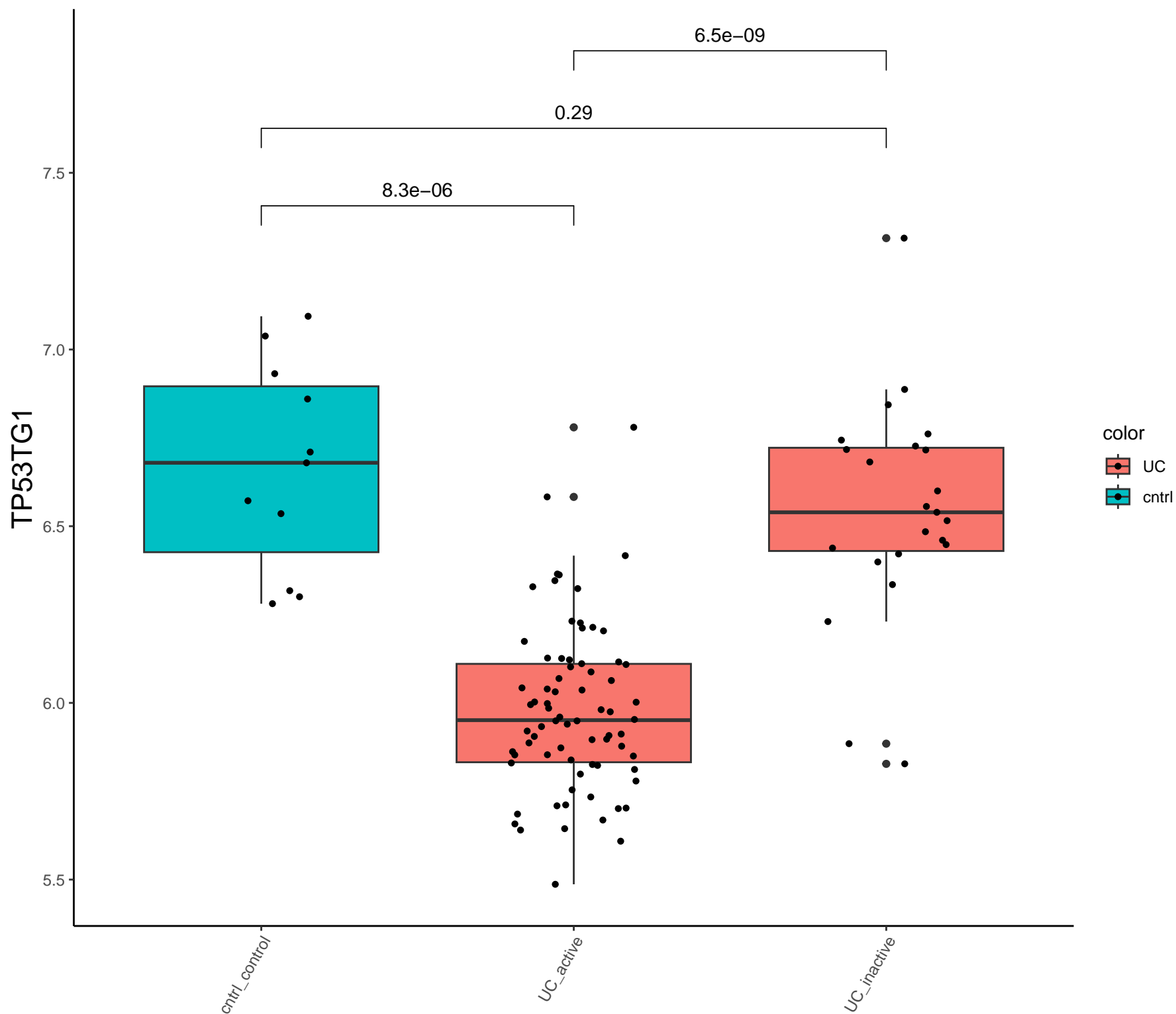
UC\_active



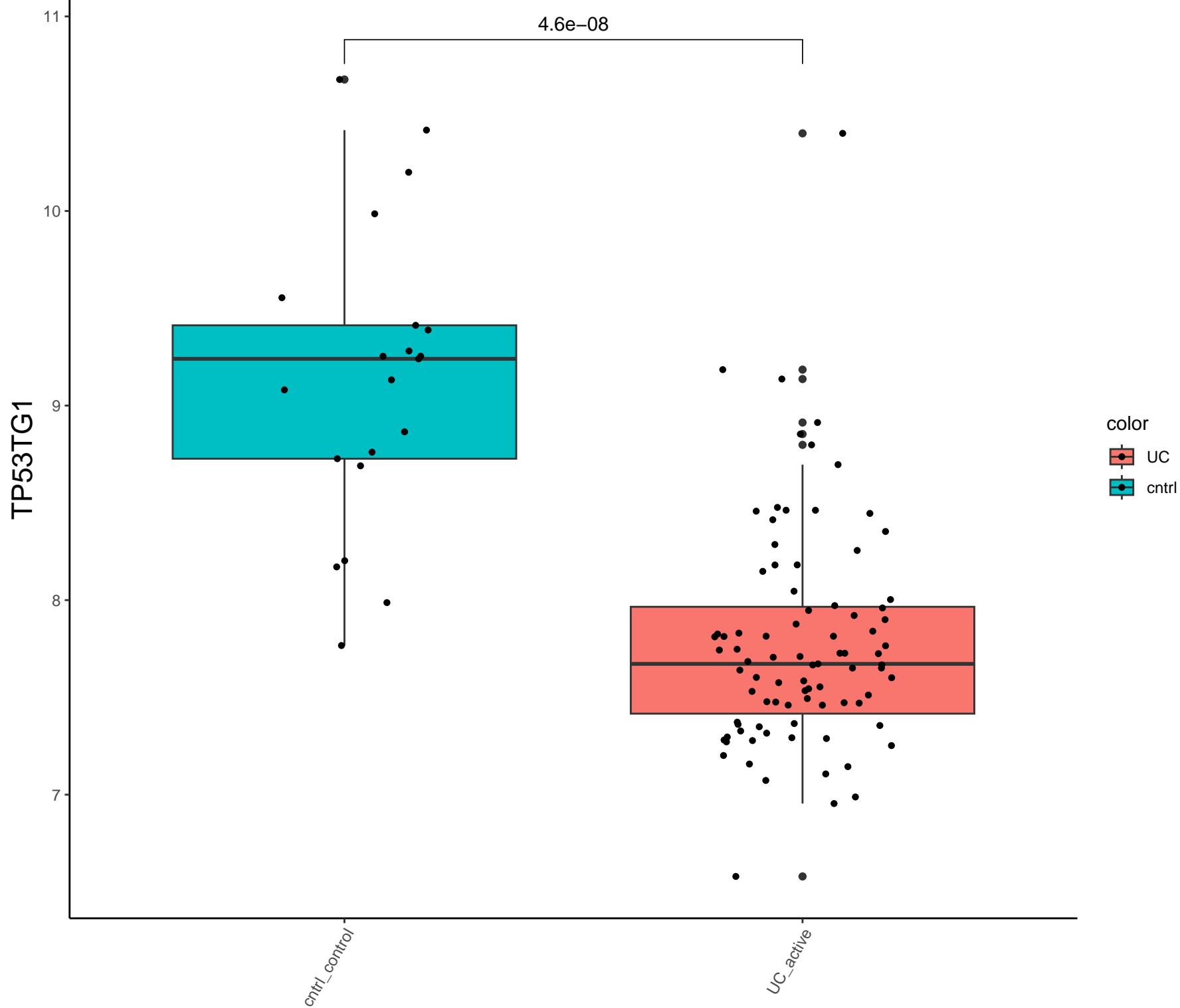
GSE47908



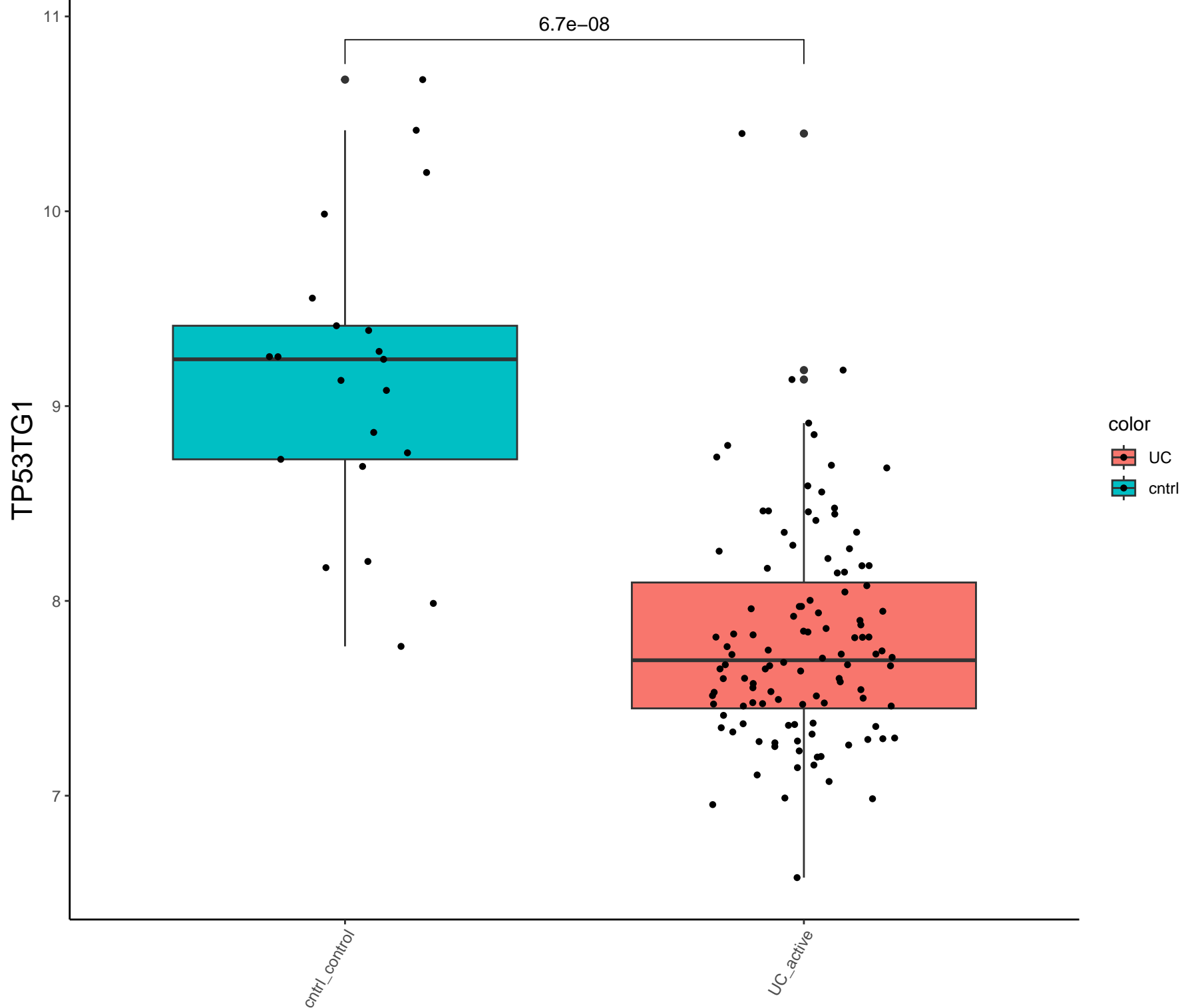
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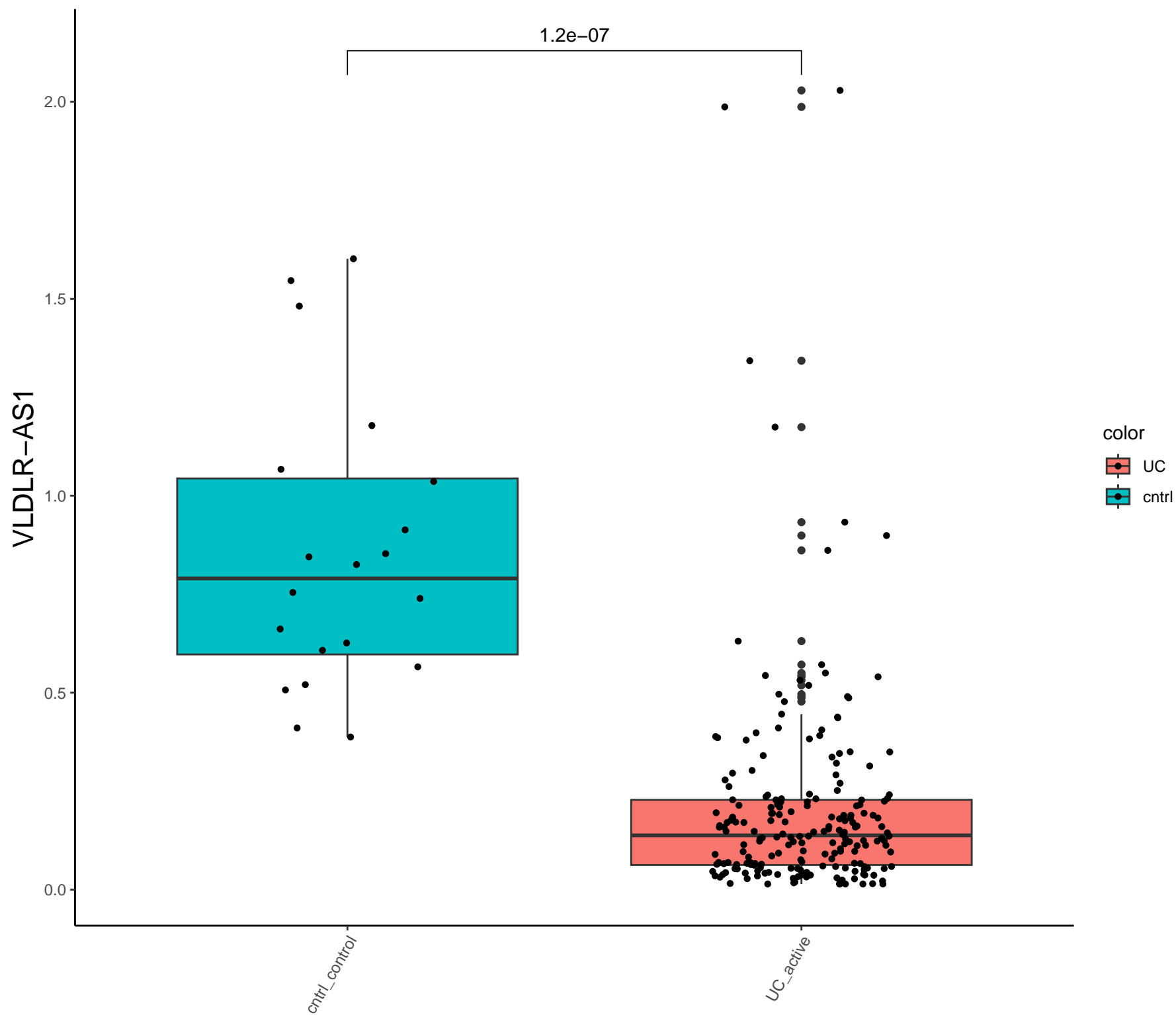
GSE87466



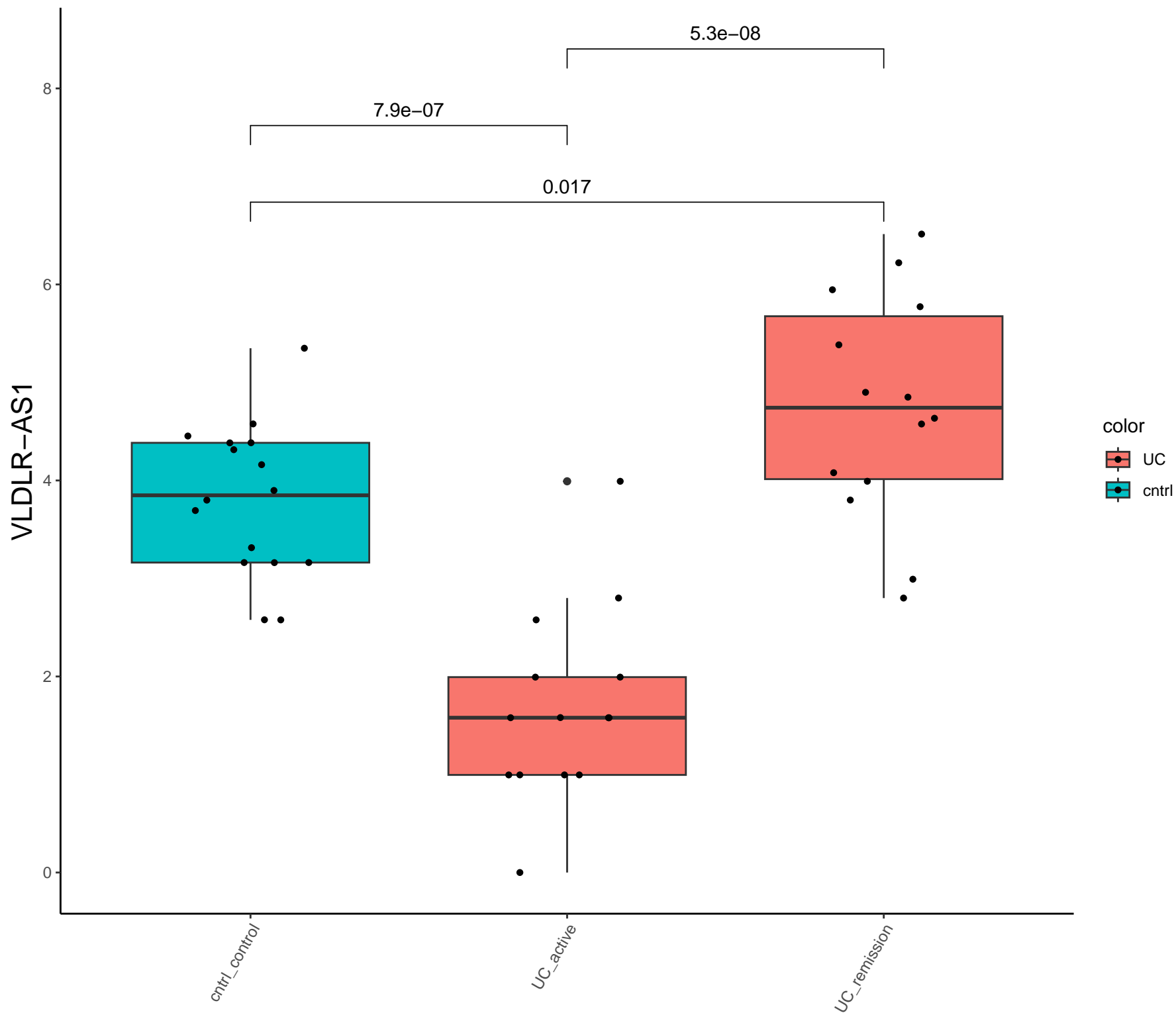
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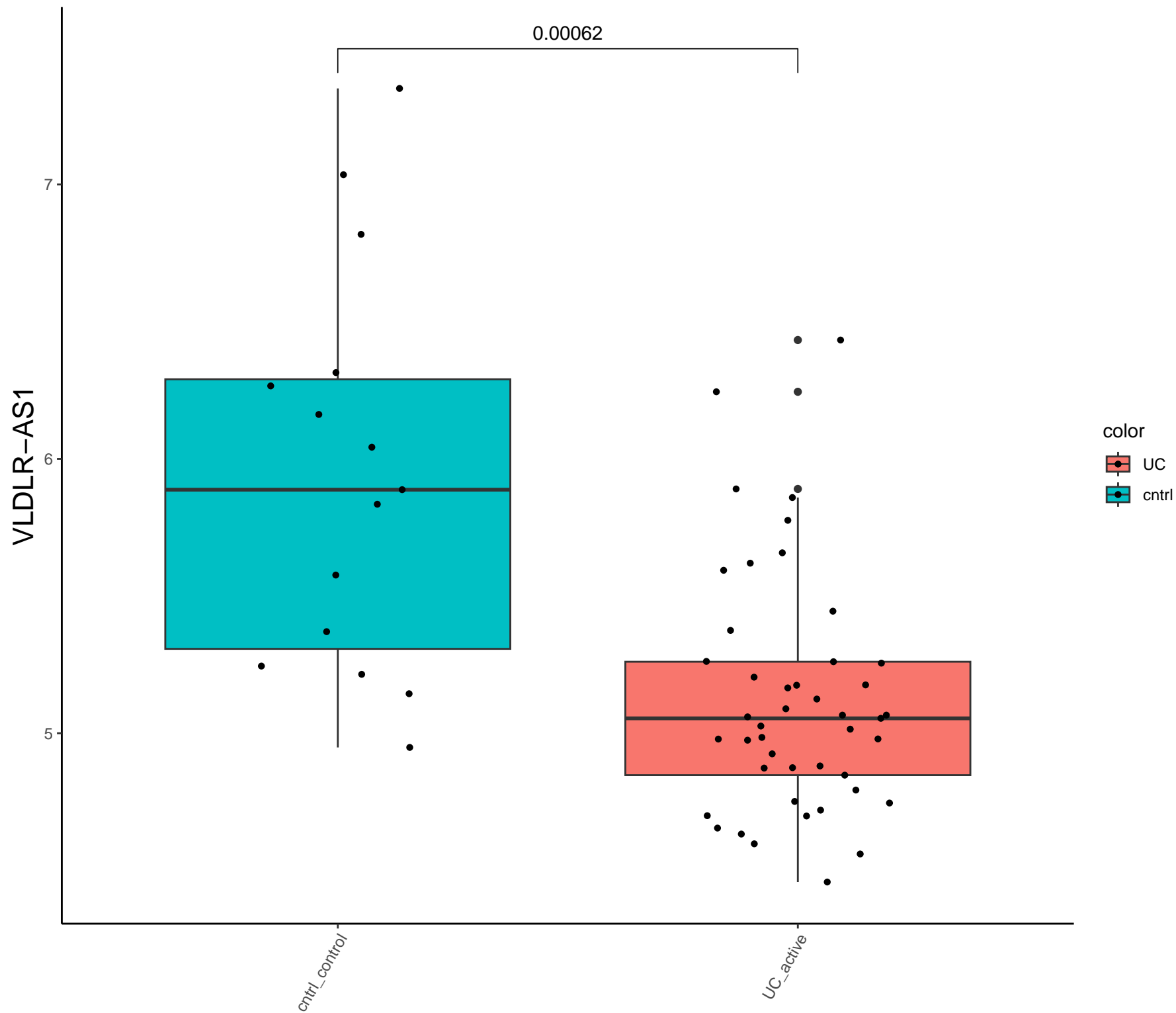
GSE109142



GSE128682

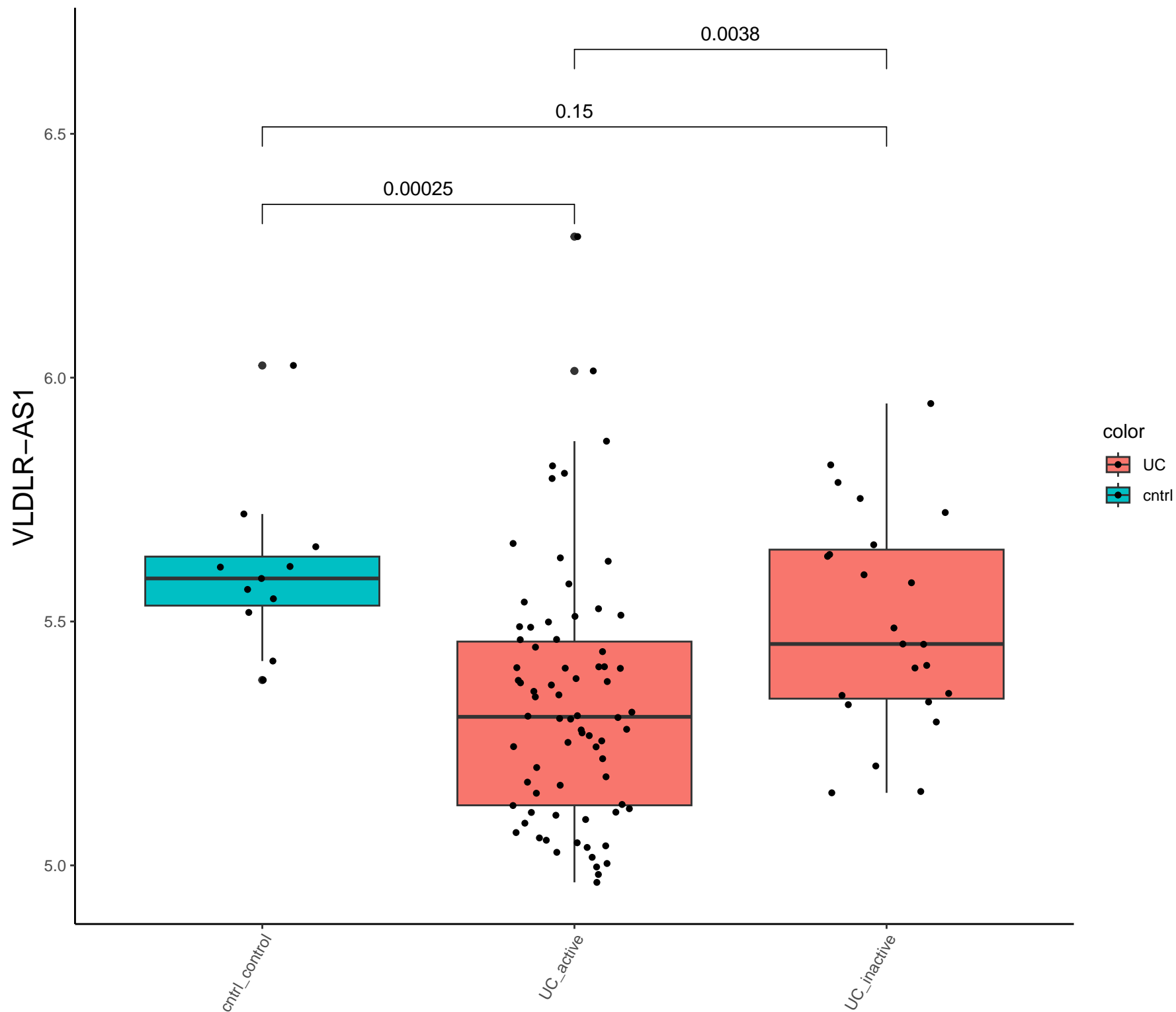


GSE47908





GSE59071



GSE87466

