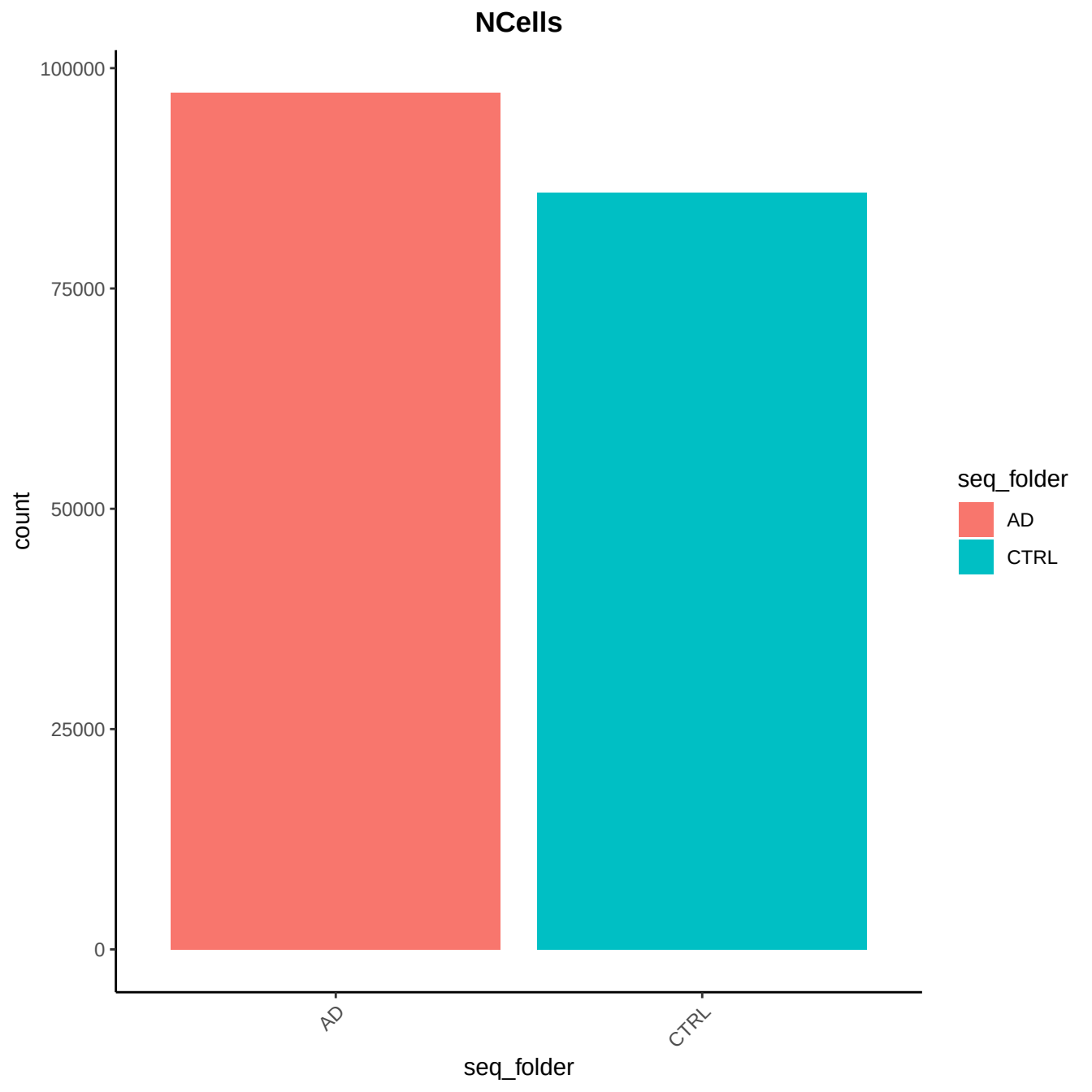
NCells
100000
75000
50000
25000
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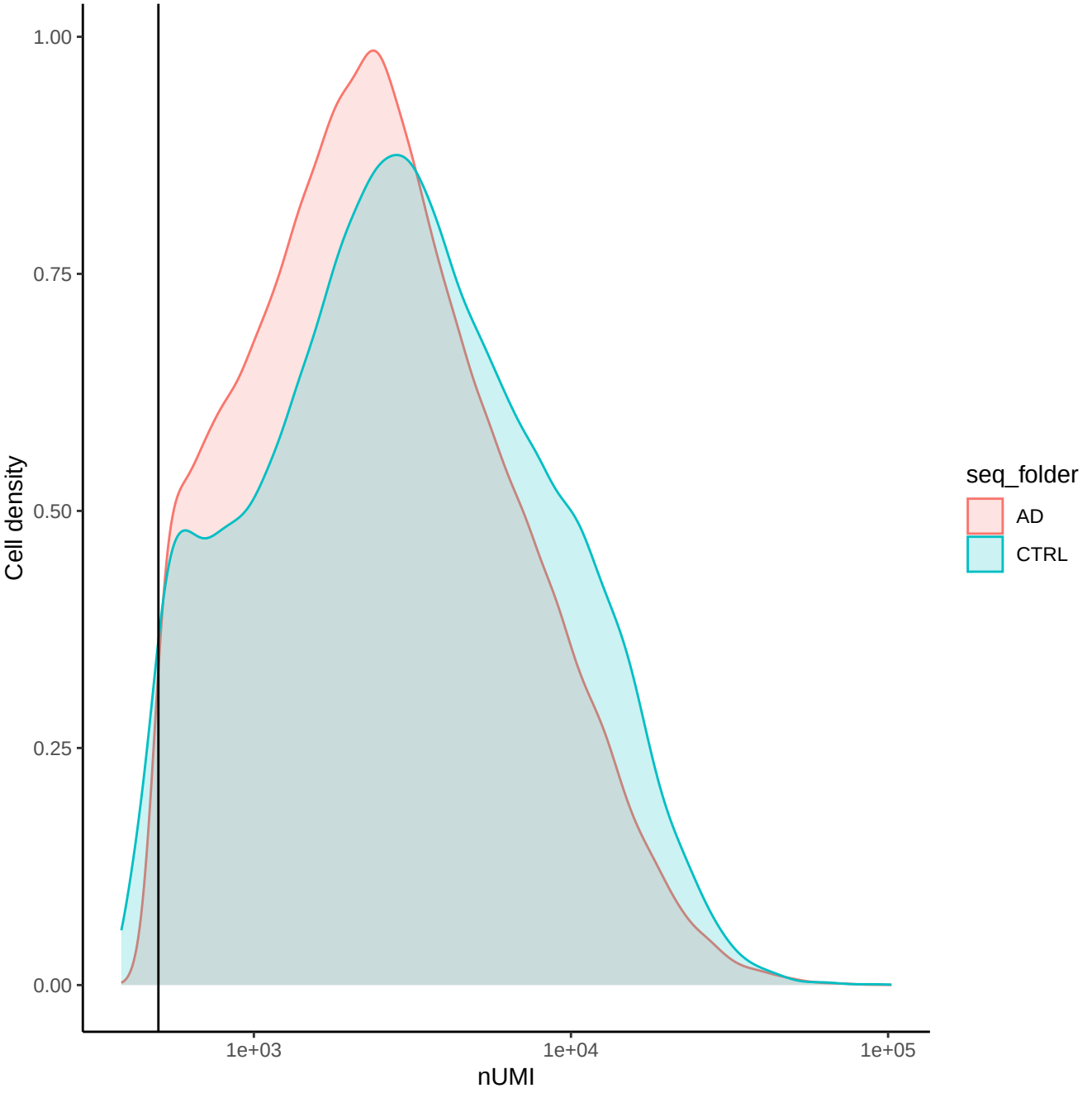
count
AD
CTRL
seq_folder
seq_folder
AD
CTRL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Cell density
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1e+04
1e+05
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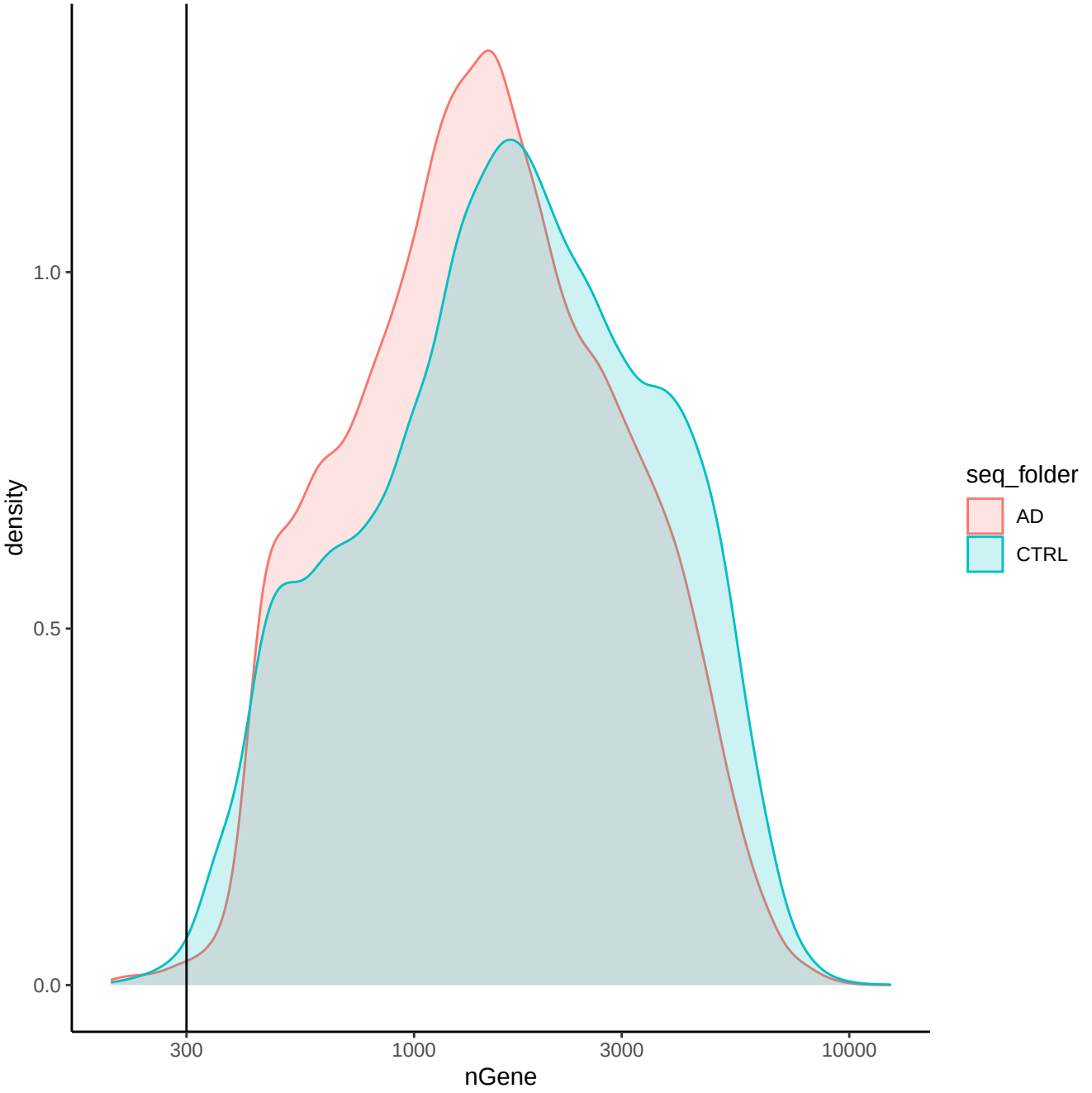
AD
CTRL


density
1.0
0.5
0.0
300
1000
3000
10000
nGene
seq_folder
AD
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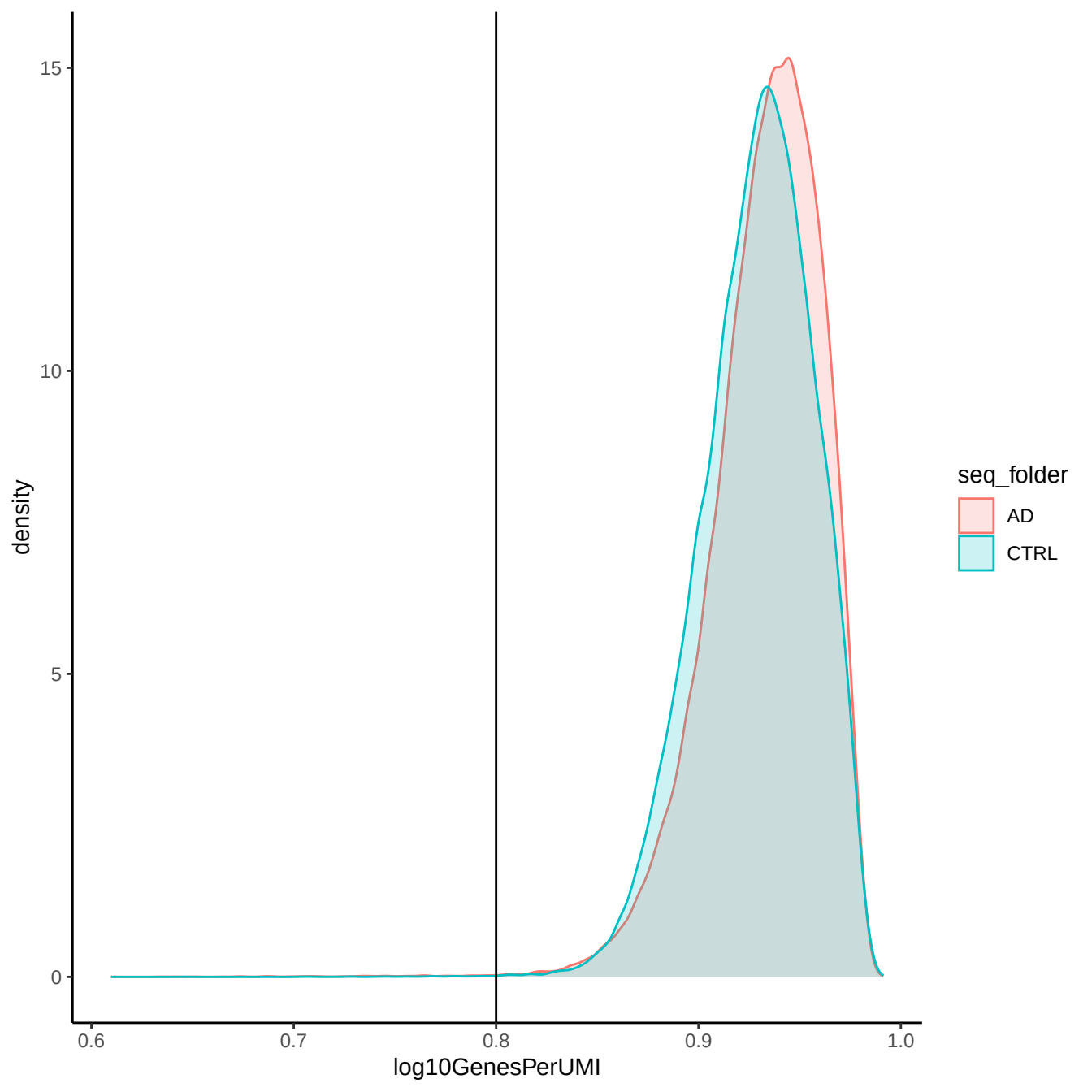
density
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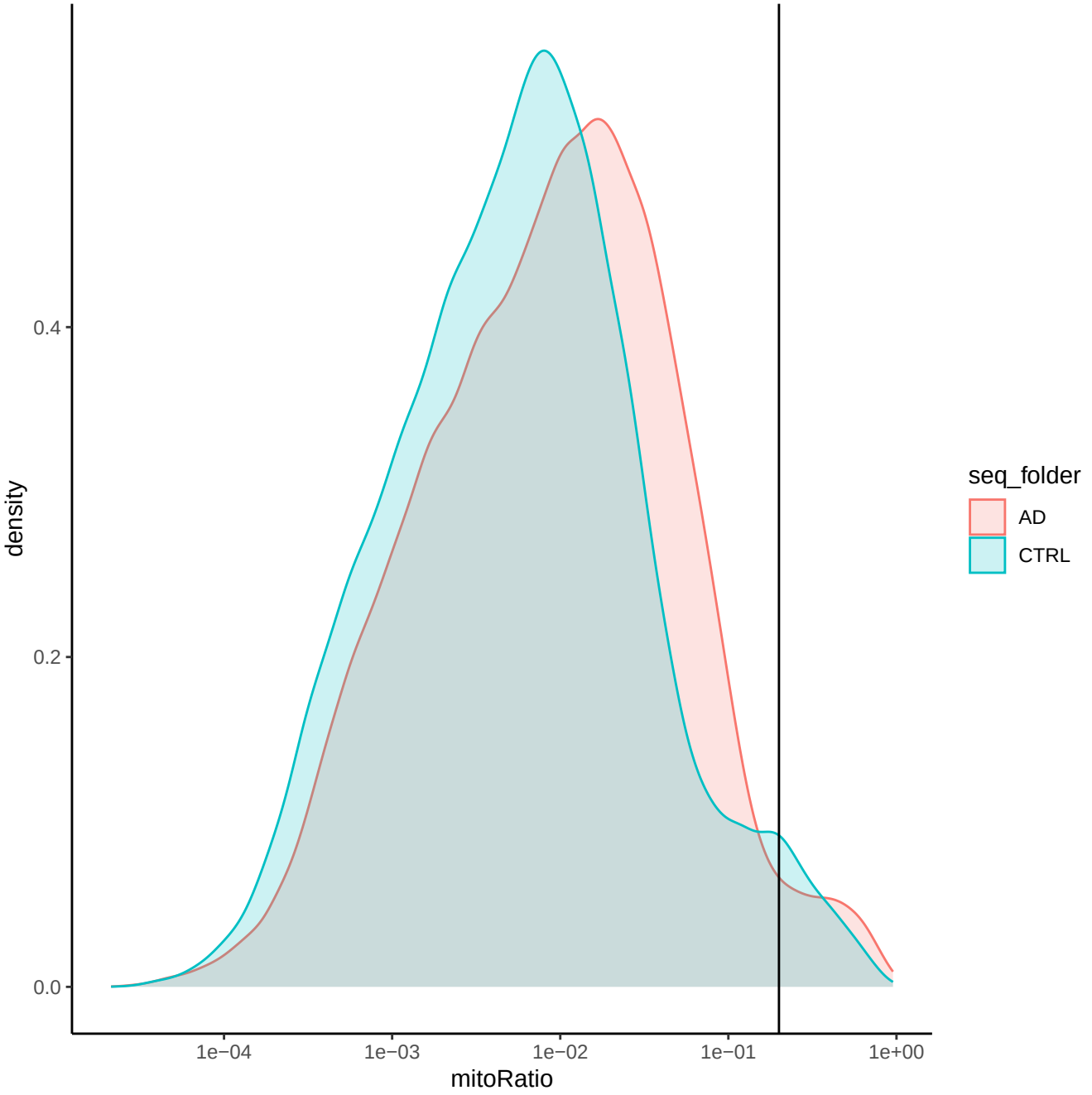
10
5
0
0.6
0.7
0.8
0.9
1.0
log10GenesPerUMI
seq_folder
AD
CTRL


density
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1e−03
1e−02
1e−01
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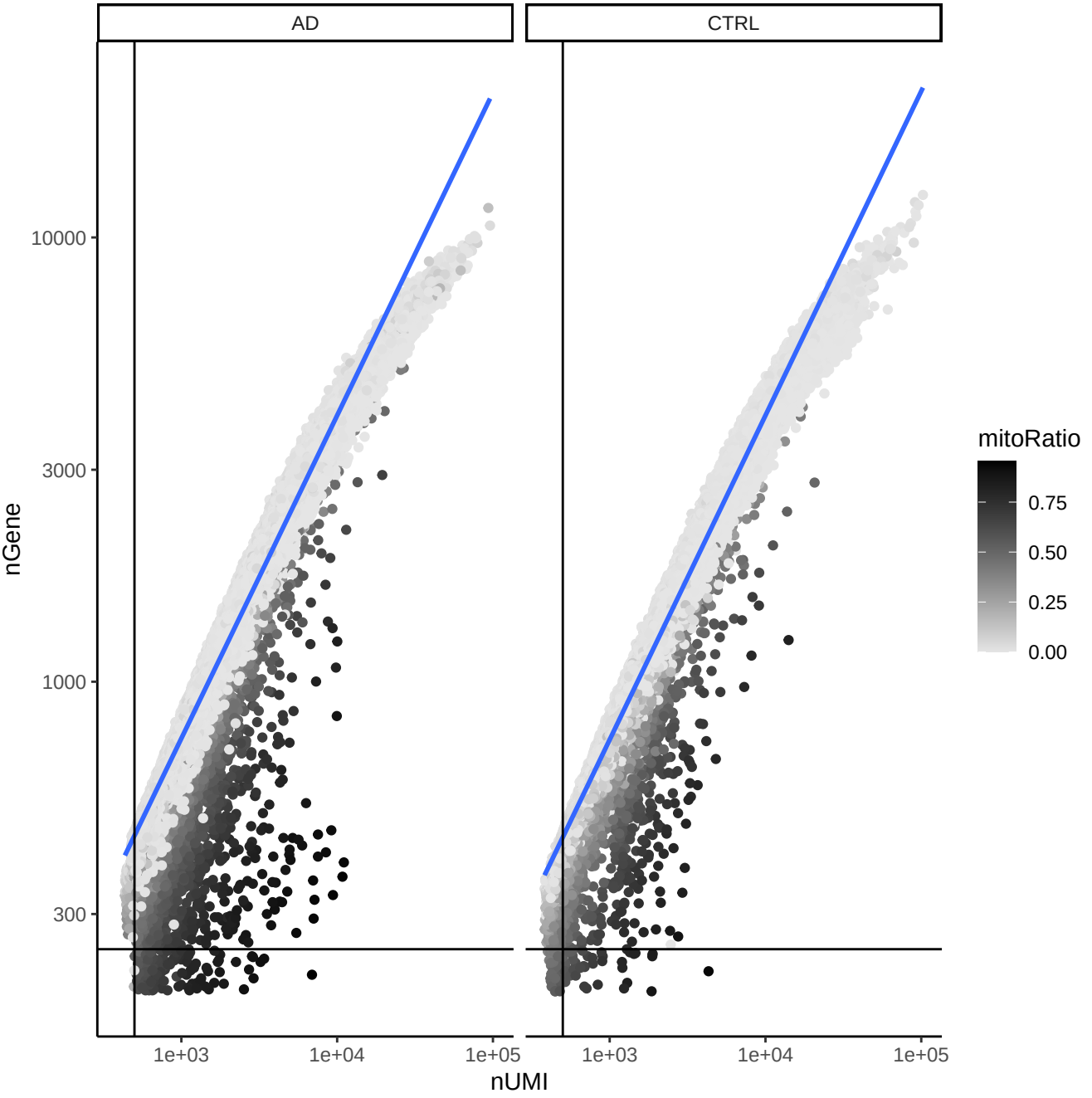
mitoRatio
seq_folder
AD
CTRL


AD
CTRL
nGene
10000
3000
1000
300
1e+03
1e+04
1e+05
nUMI
mitoRatio
0.75
0.50
0.25
0.00