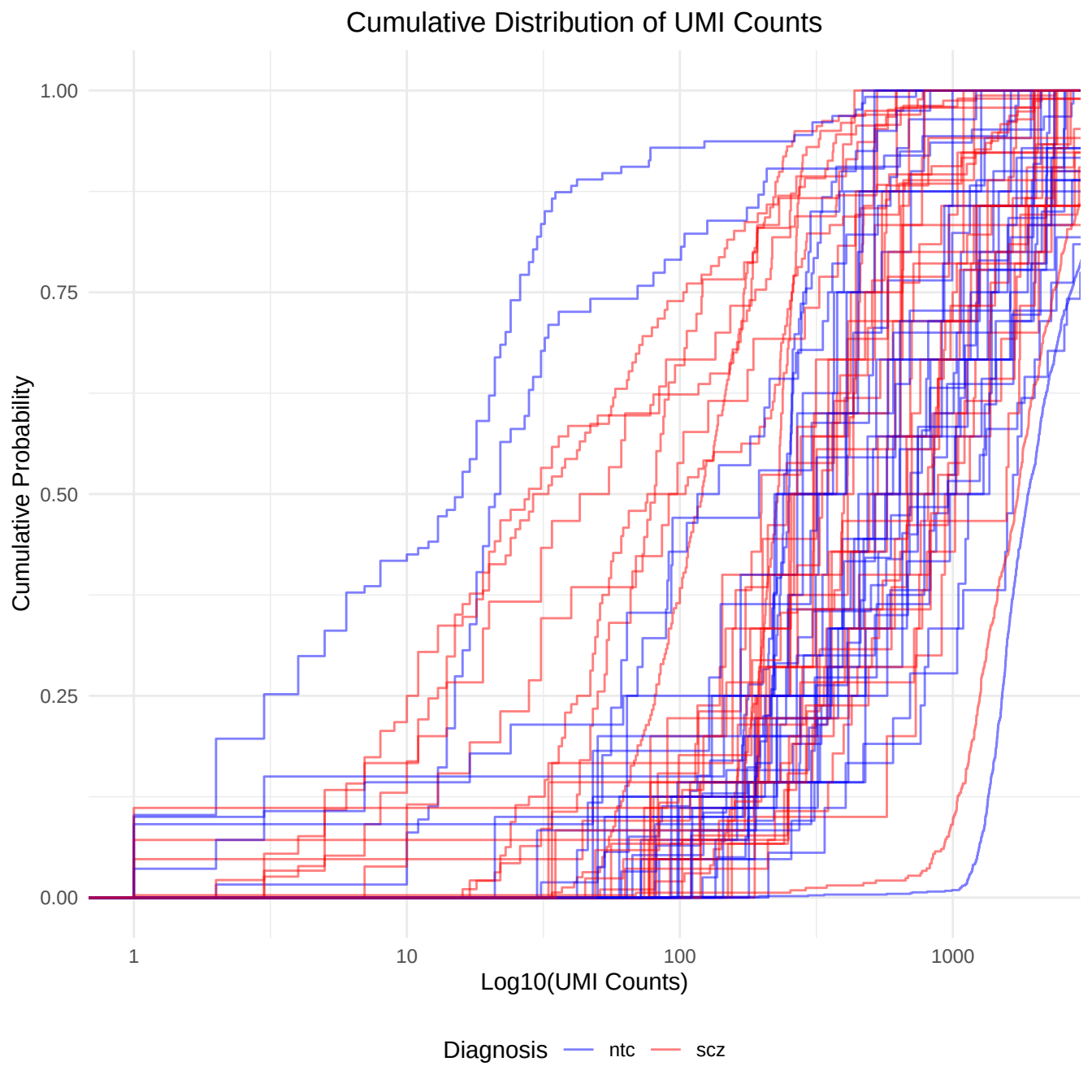
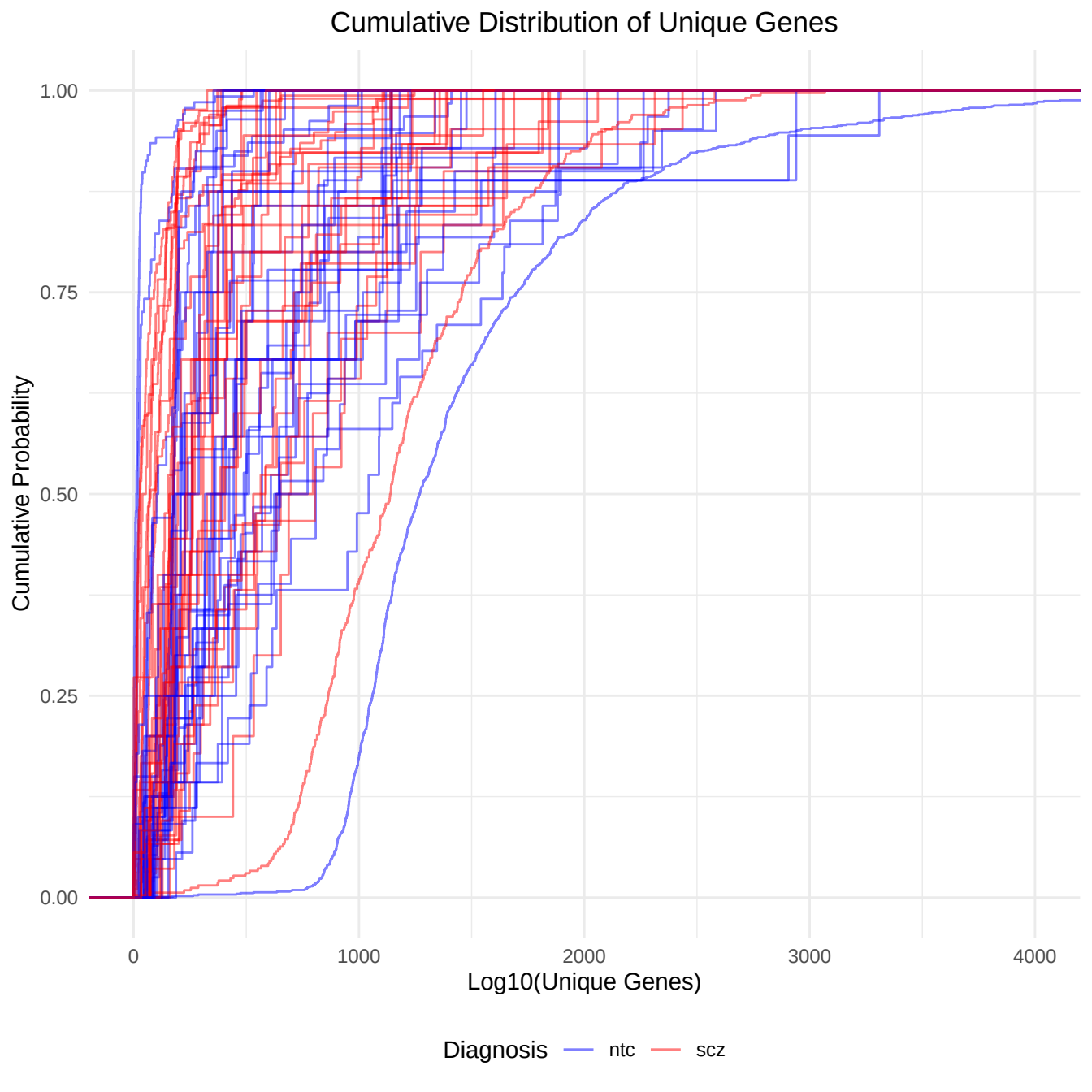
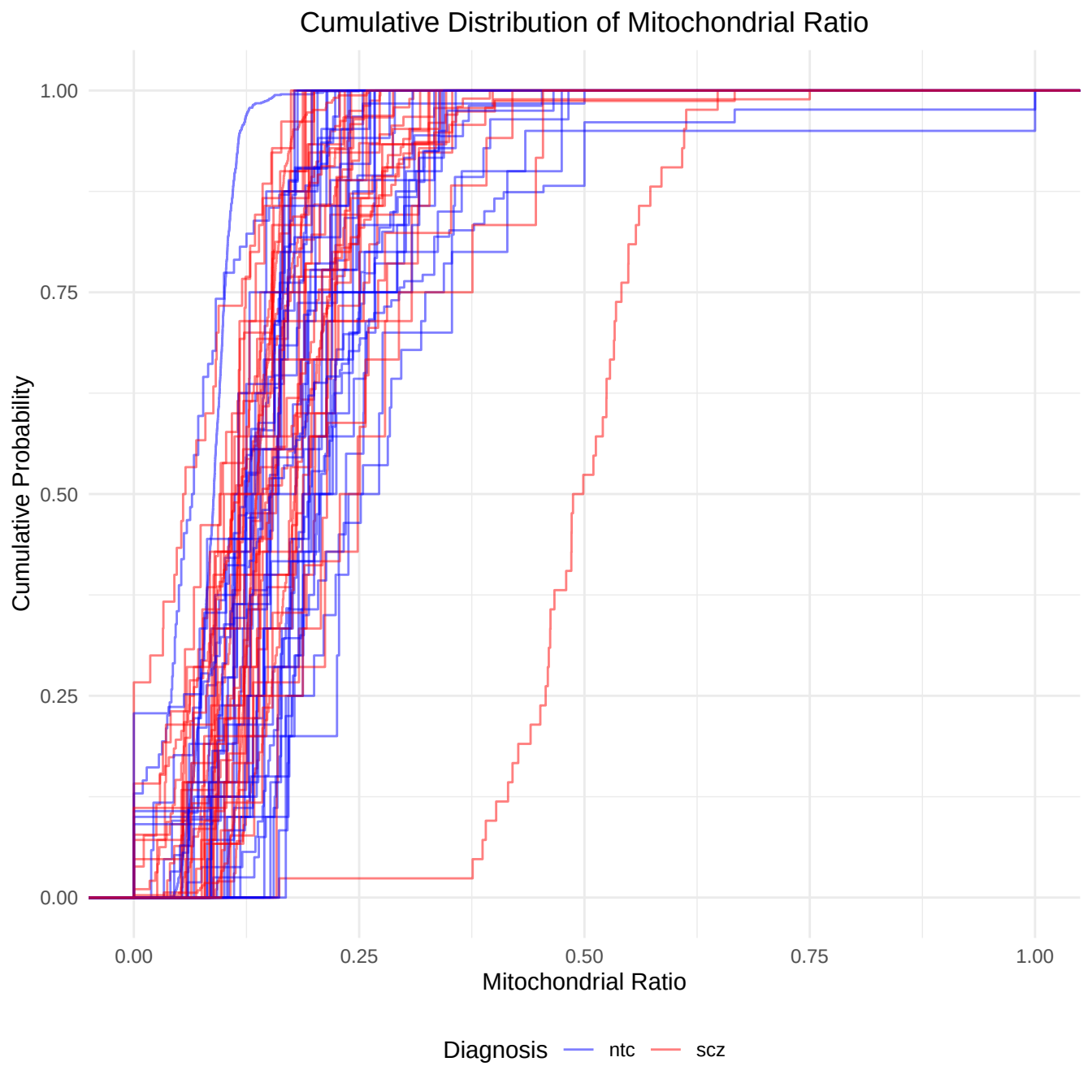

Cumulative Distribution of UMI Counts
1.00
0.75
0.50
0.25
0.00
Cumulative Probability
1
10
100
1000
Log10(UMI Counts)
Diagnosis
ntc
scz


Cumulative Distribution of Unique Genes
Cumulative Probability
1.00
0.75
0.50
0.25
0.00
0
1000
2000
3000
4000
Log10(Unique Genes)
Diagnosis
ntc
scz


Cumulative Distribution of Mitochondrial Ratio
Cumulative Probability
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
Mitochondrial Ratio
Diagnosis
ntc
scz