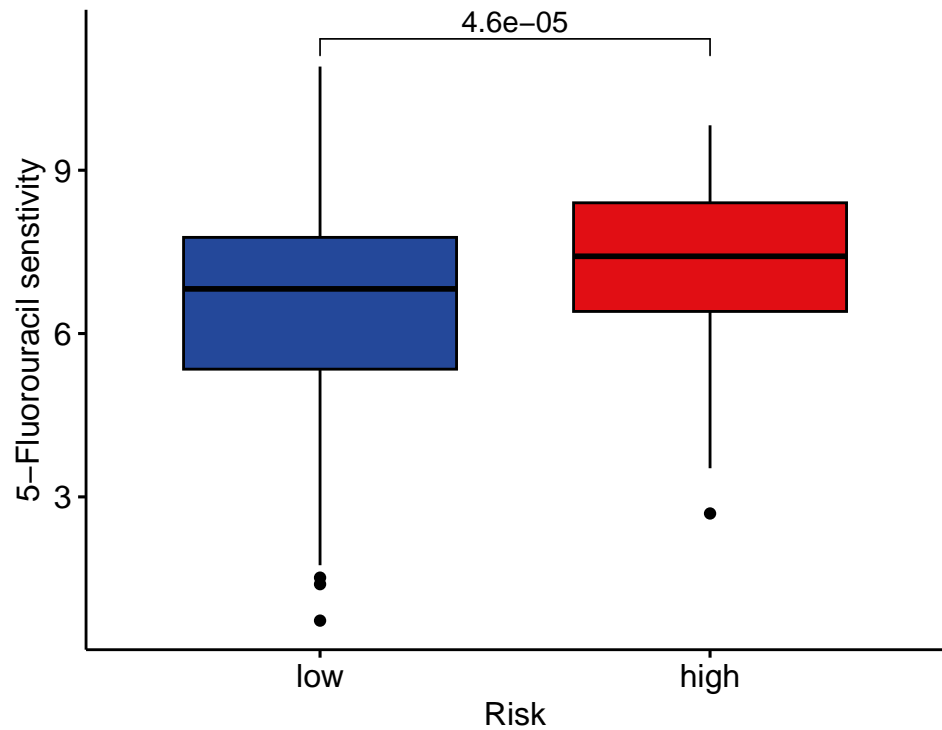


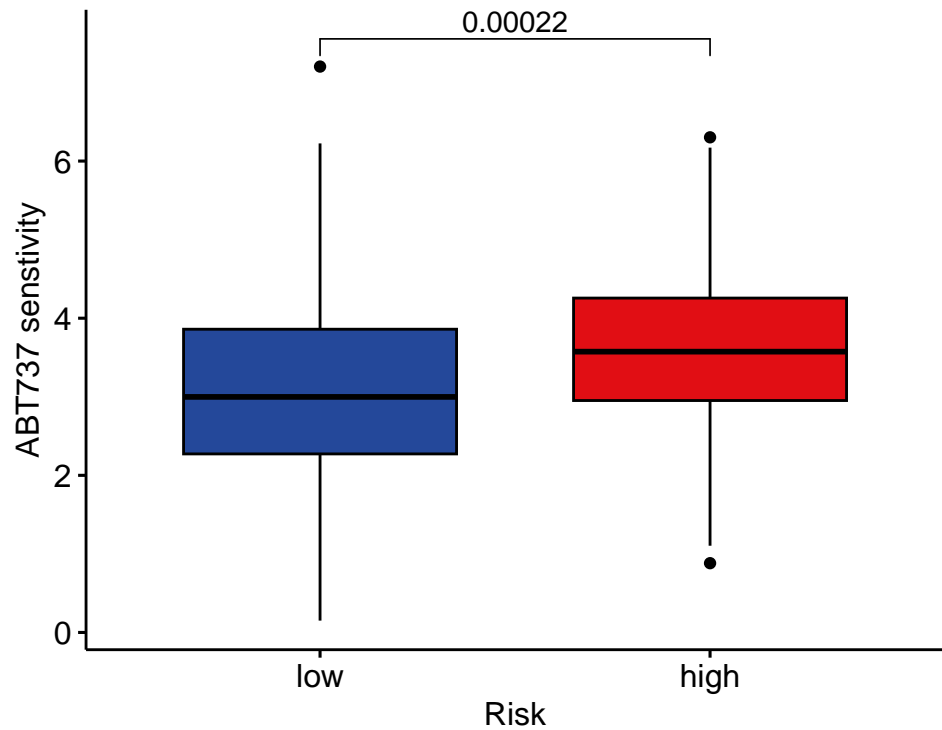


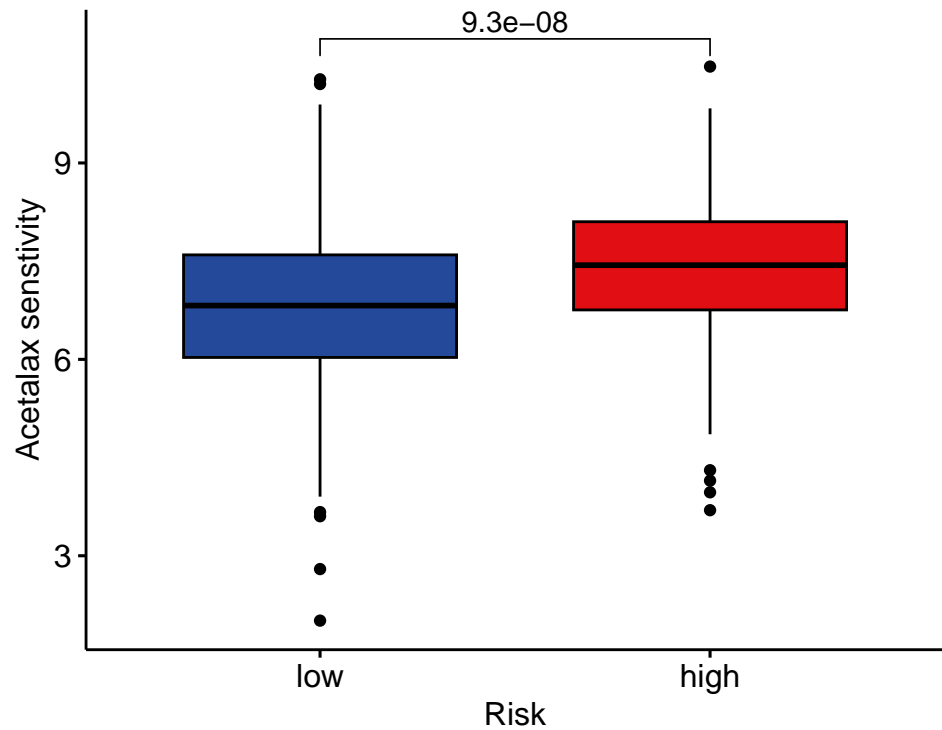
Risk low high





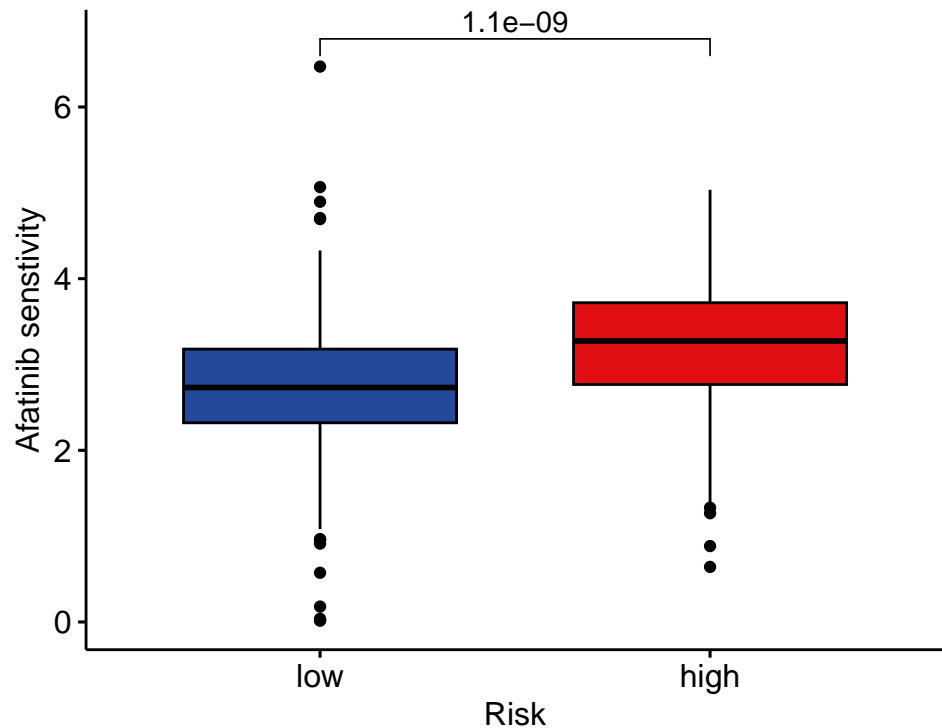
Risk  low  high





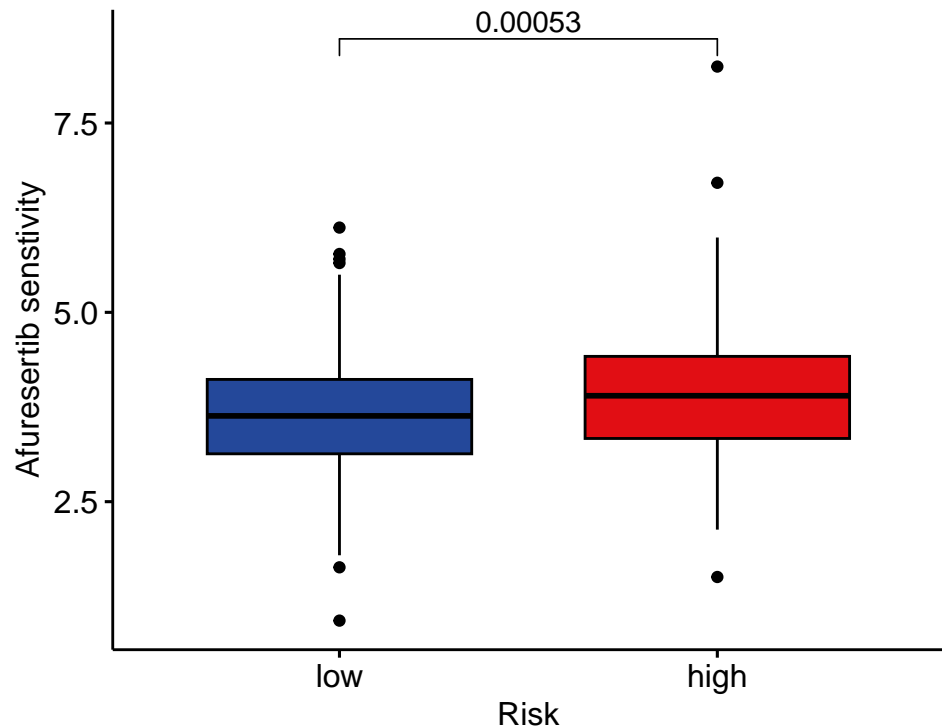
Risk low high





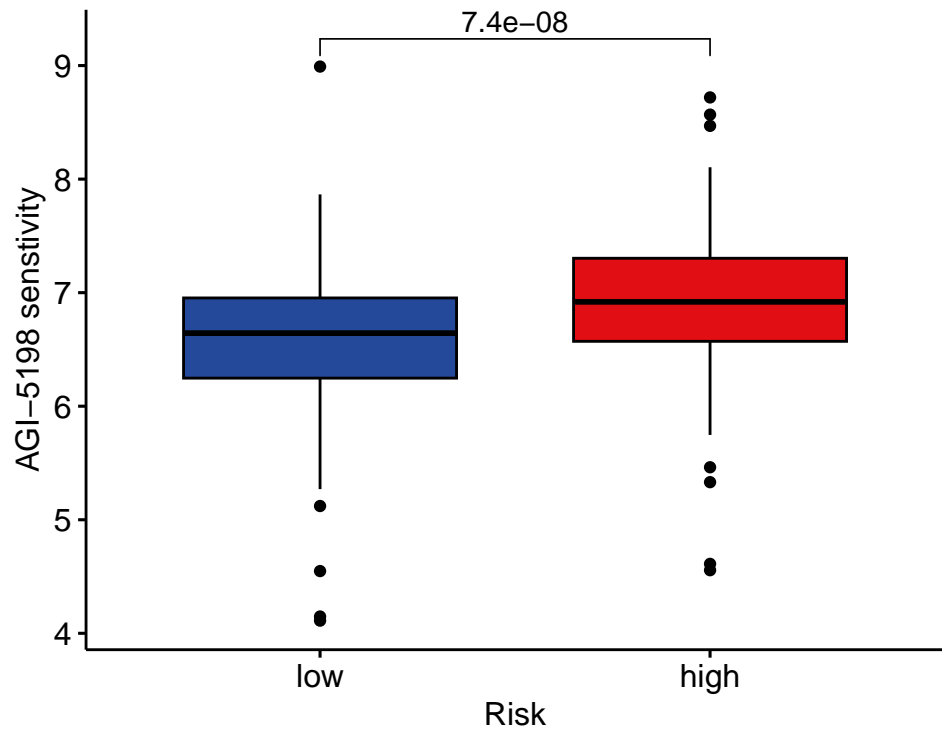
Risk  low  high



Risk  low  high



Risk  low  high



Risk low high

0.00037

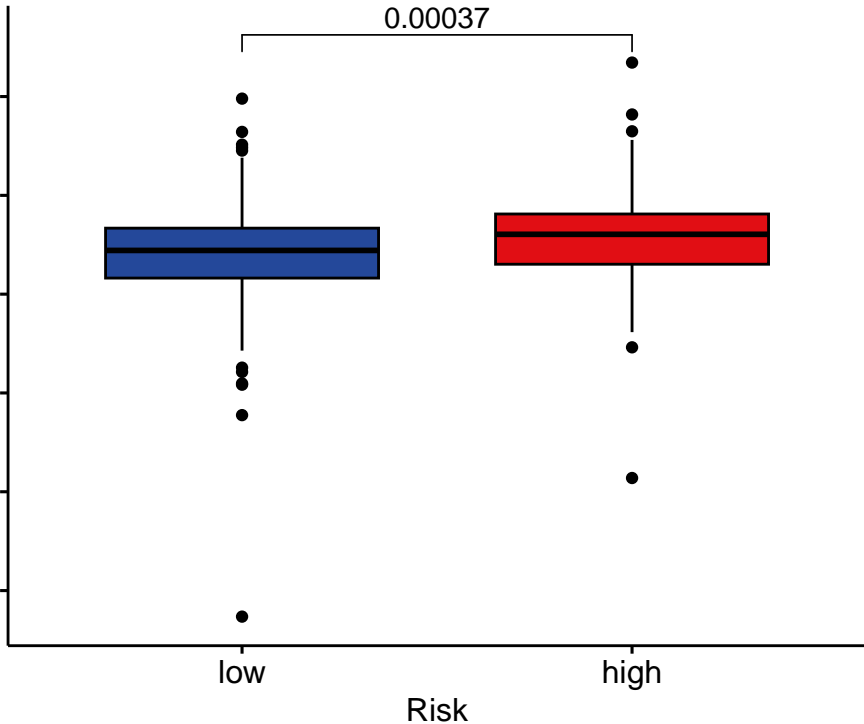
Axitinib sensitivity

6
5
4
3
2
1

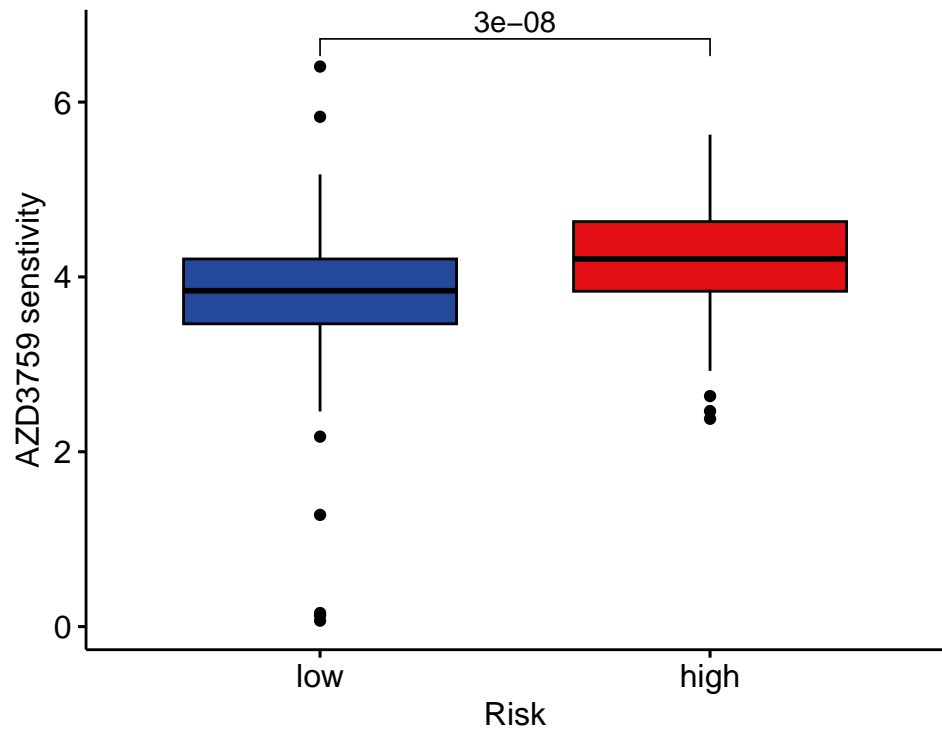
low

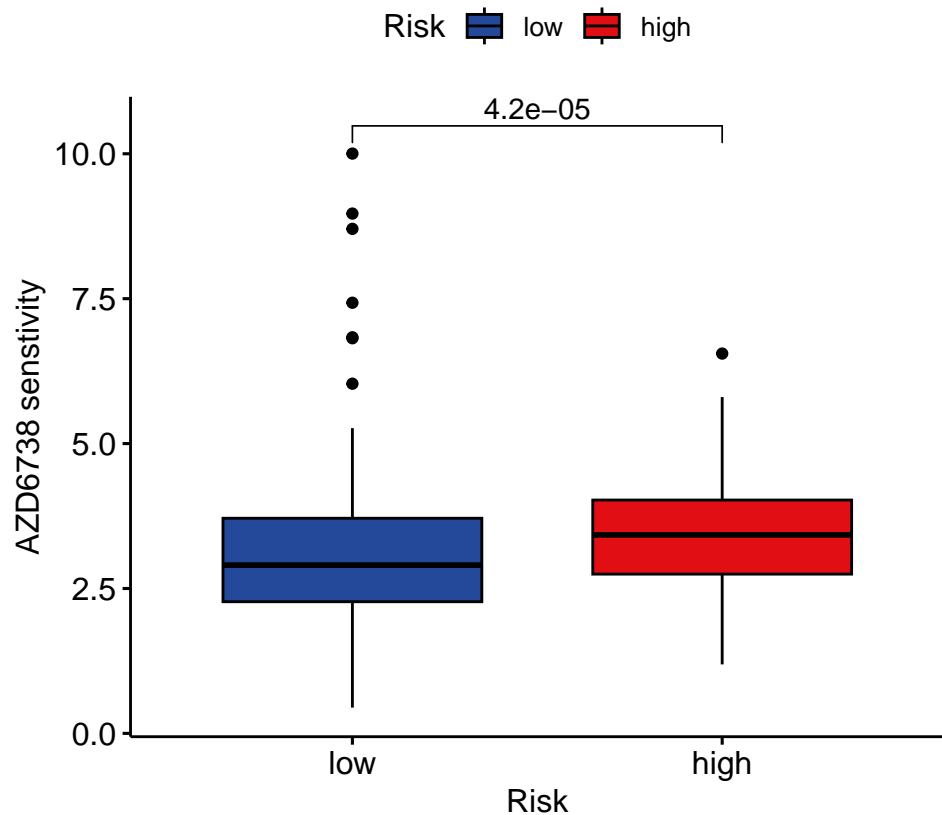
high

Risk

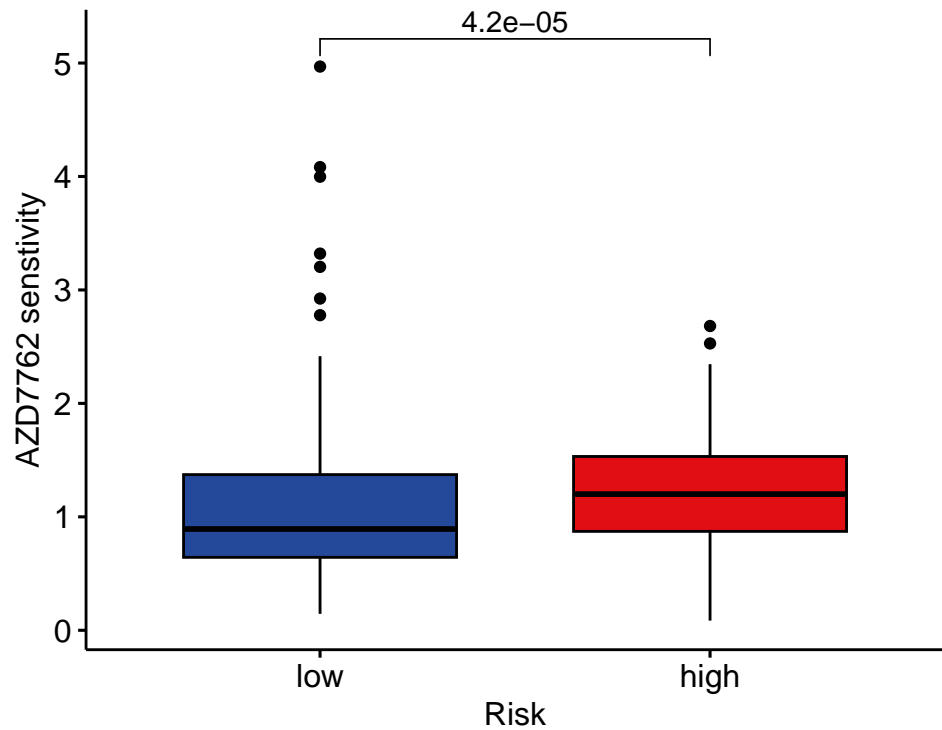


Risk low high

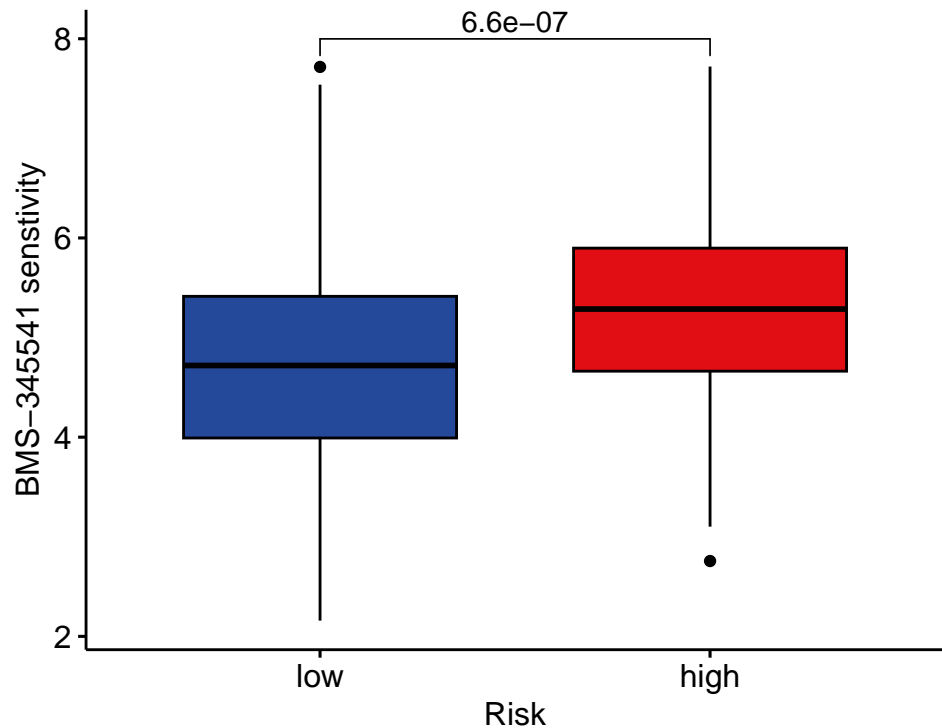




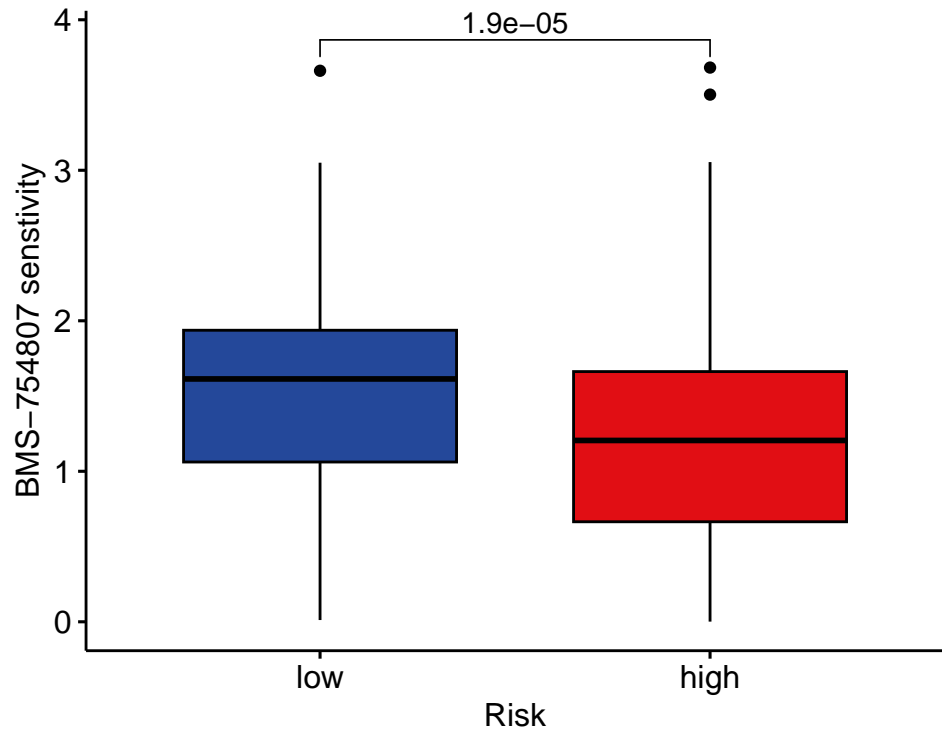
Risk low high





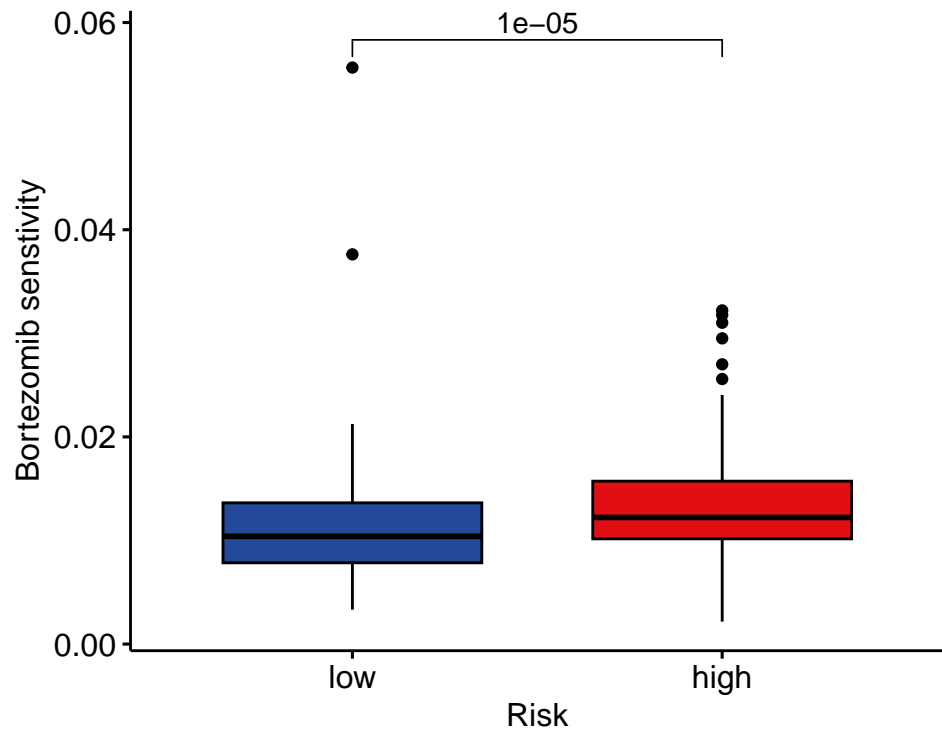
Risk low high





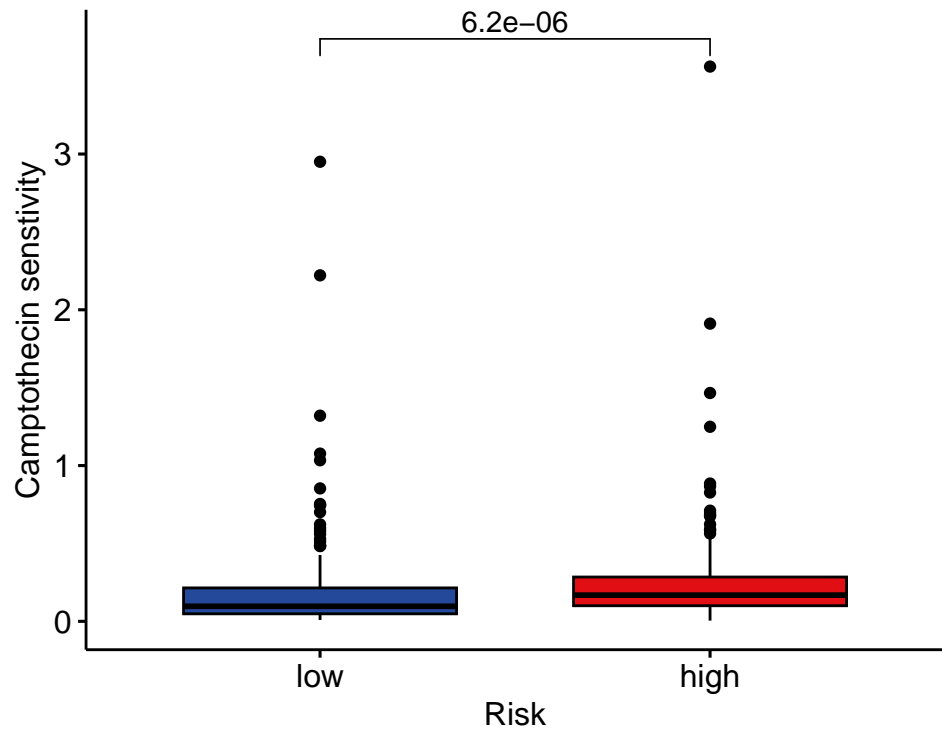
Risk low high





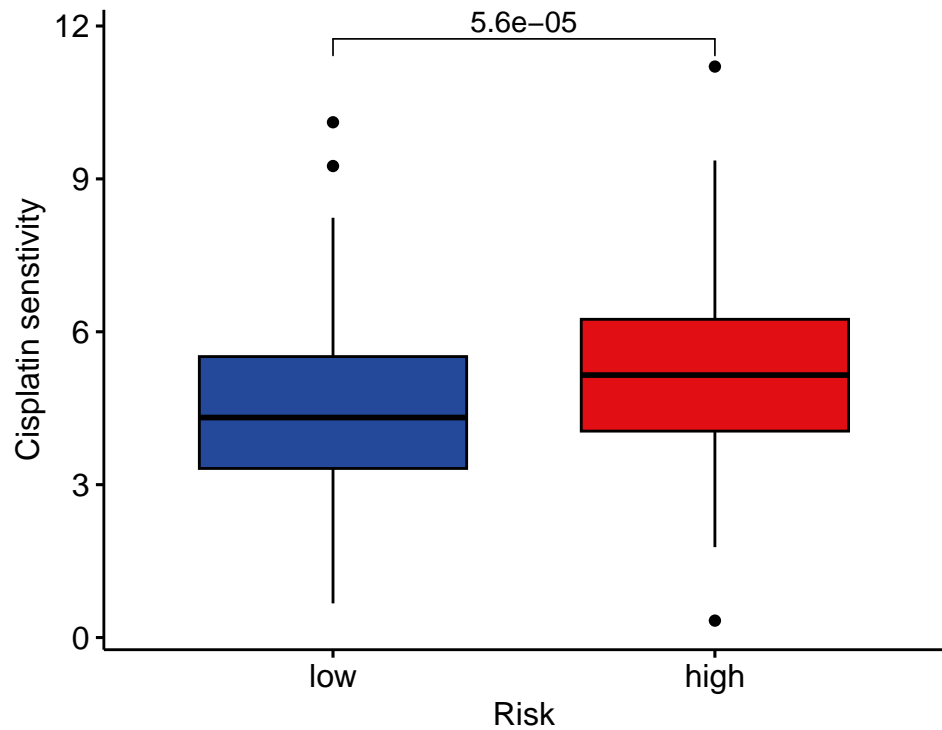
Risk  low  high





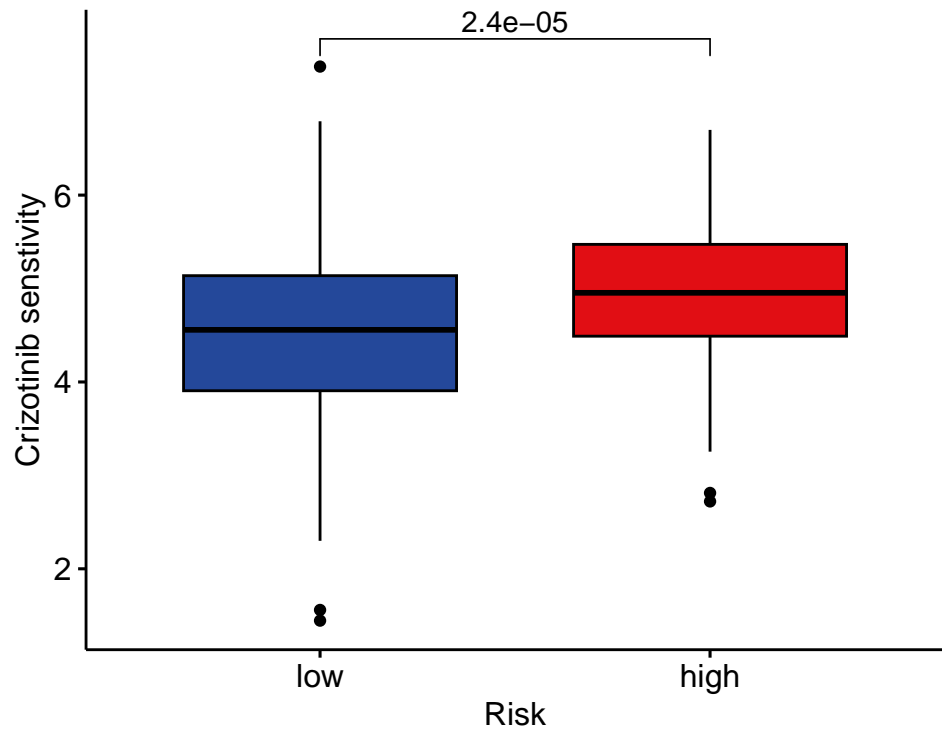
Risk  low  high





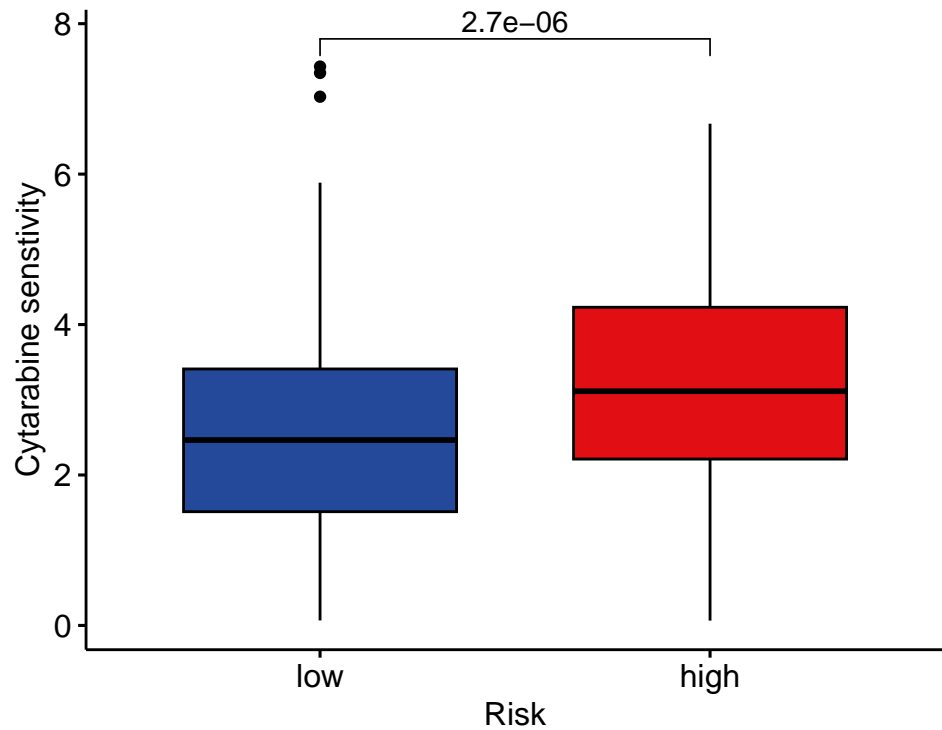
Risk  low  high





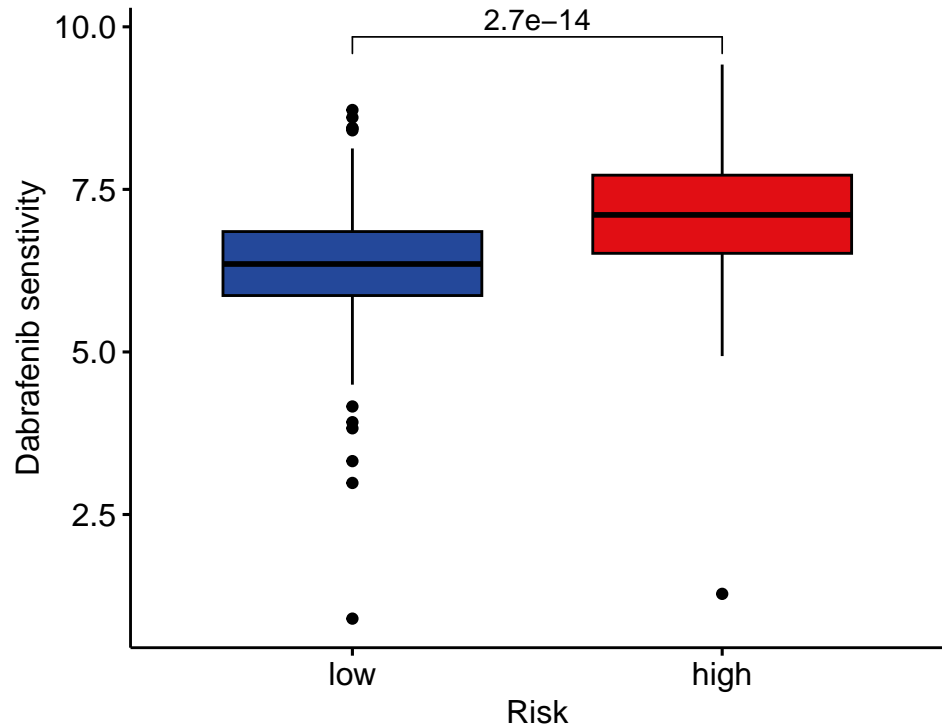
Risk  low  high



Risk  low  high



Risk  low  high



Risk low high

6.1e-05

Dactinomycin sensitivity

1.5

1.0

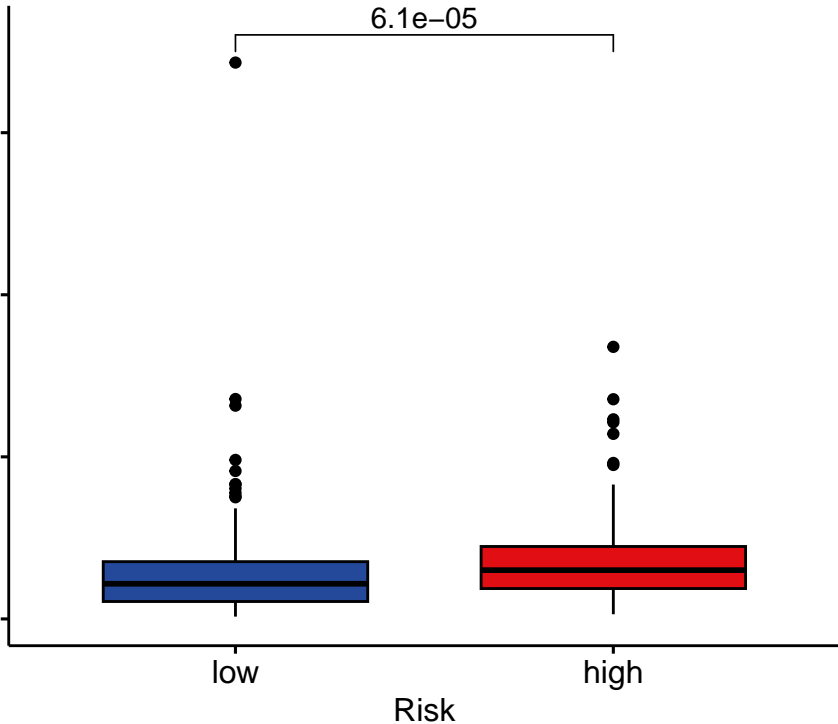
0.5



0.0

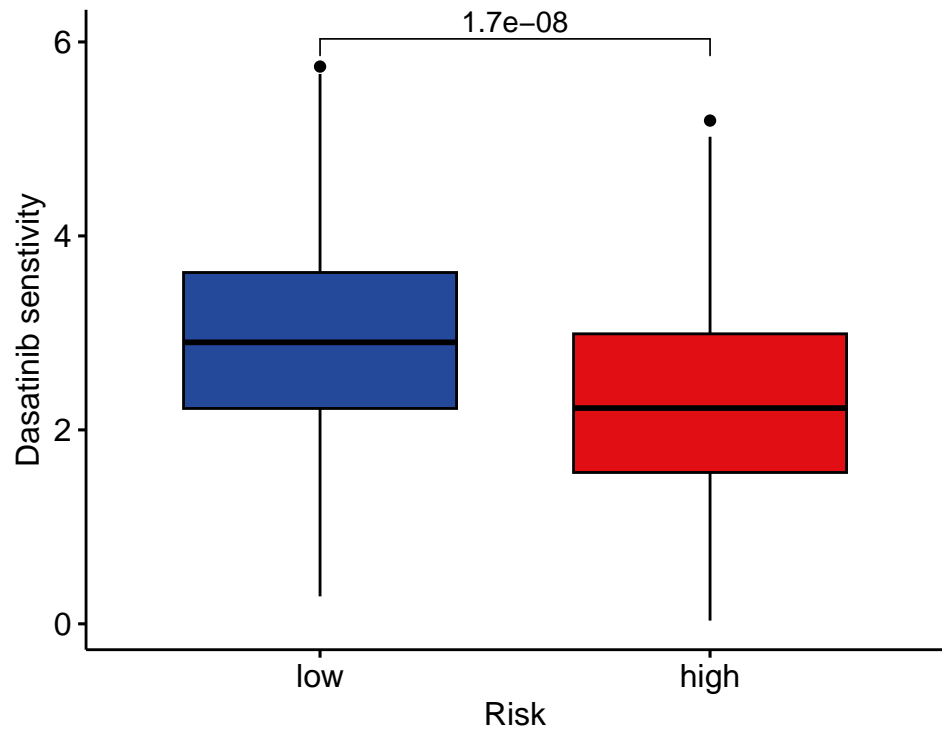
low

high

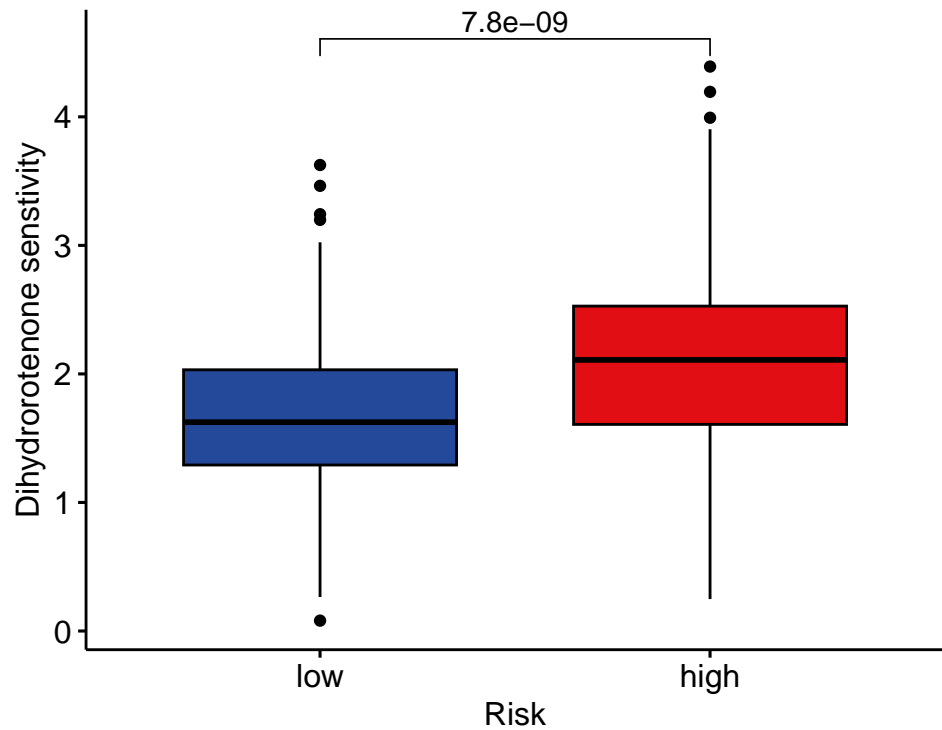
Risk



Risk  low  high



Risk low high



Risk low high

0.00088

Eg5_9814 sensitivity

4

3

2

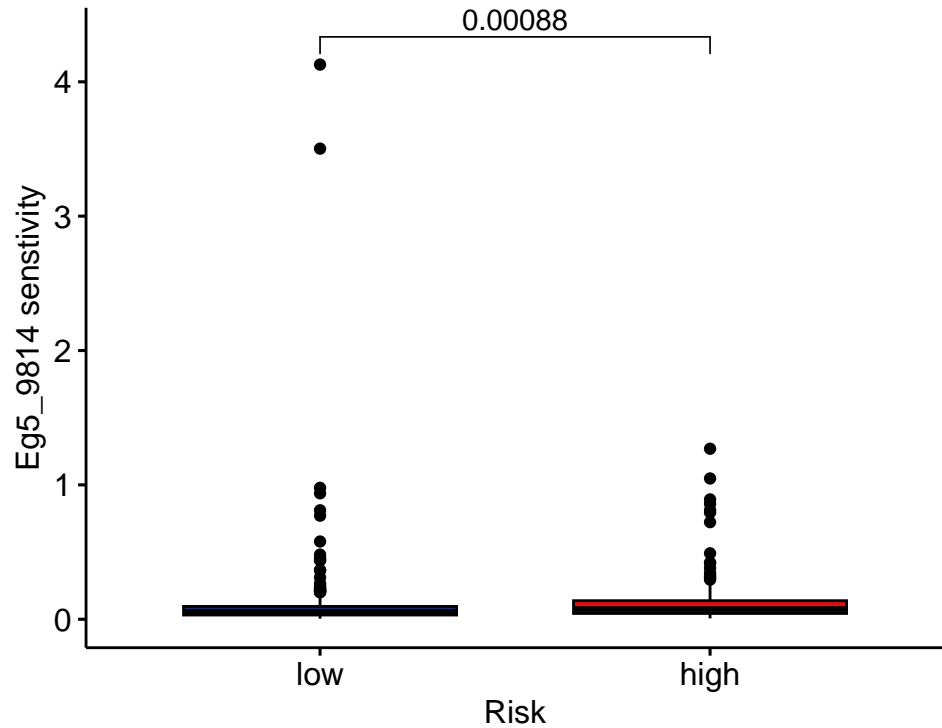
1

0

low

high

Risk



Risk low high

$3.8e-07$

Elephantin sensitivity

10

8

6

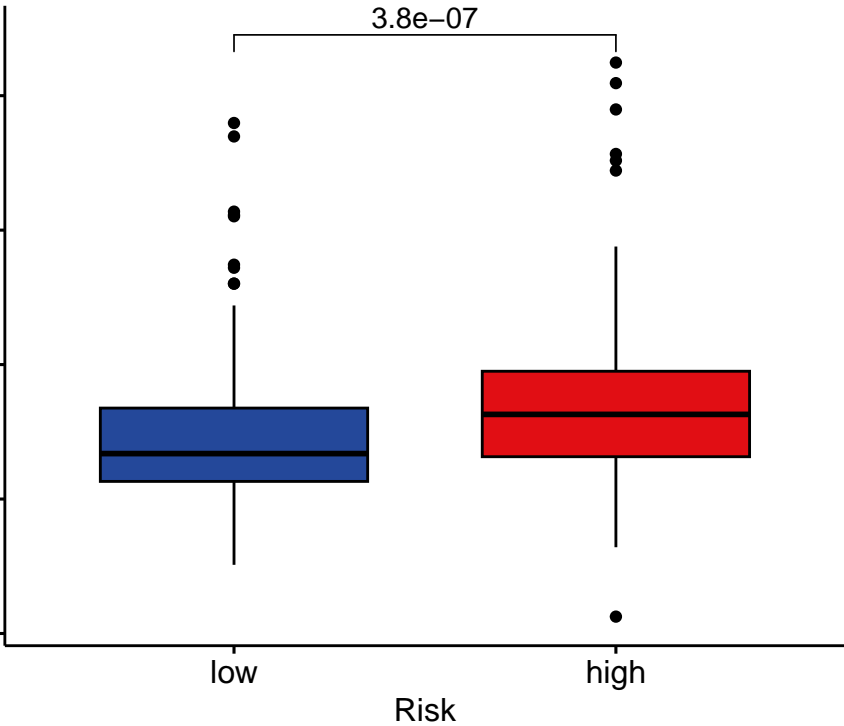
4



2

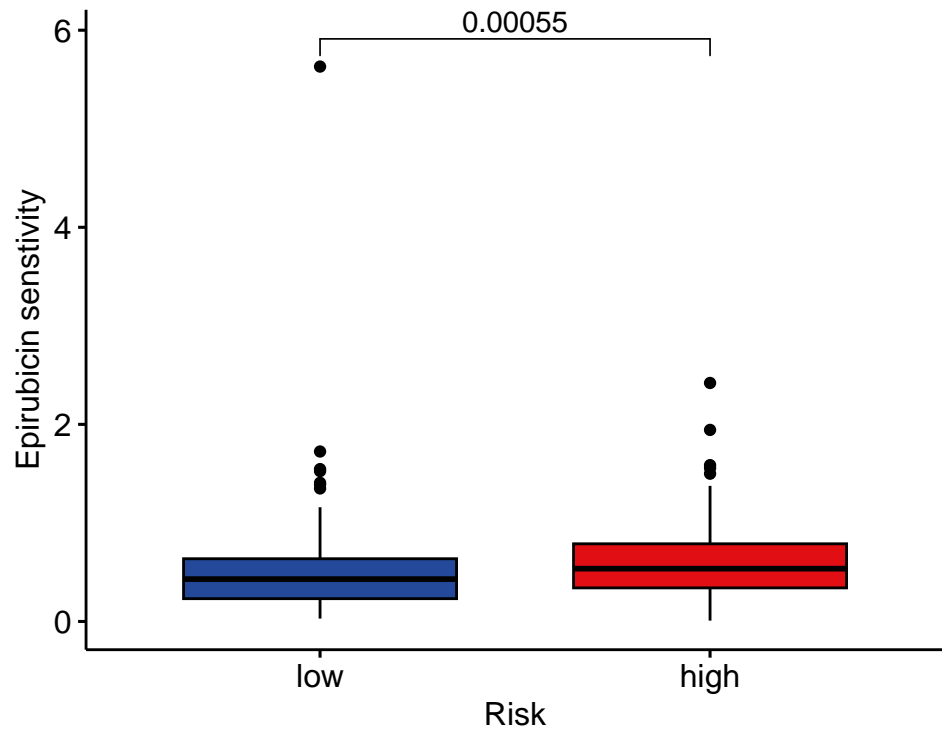
low

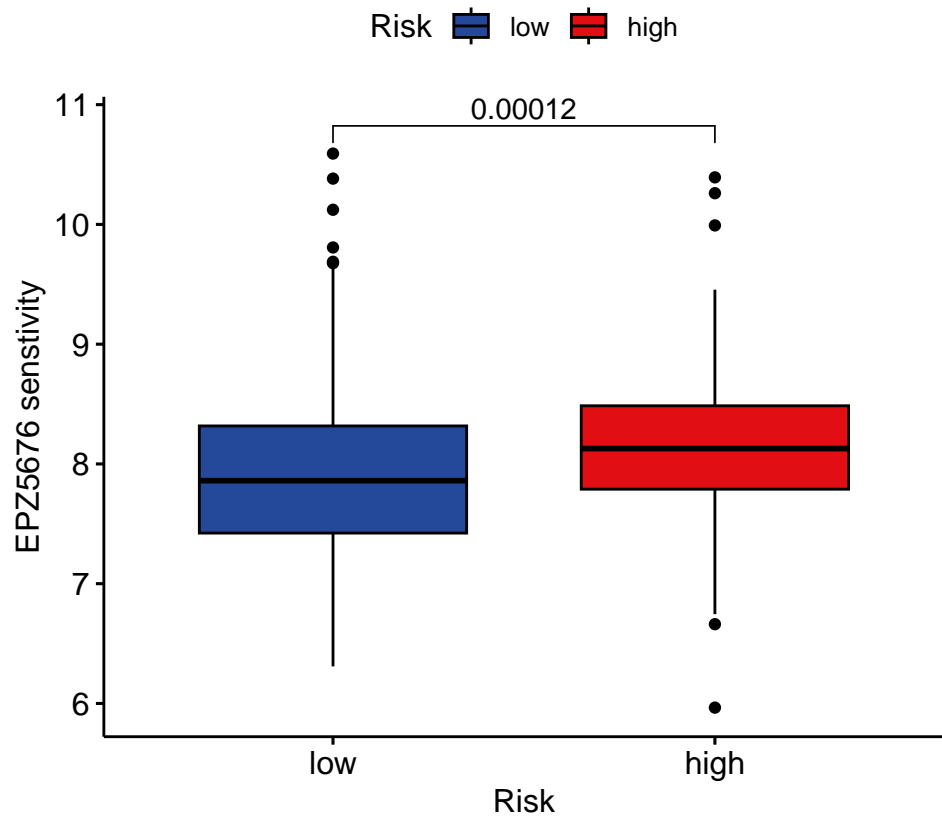
high



Risk

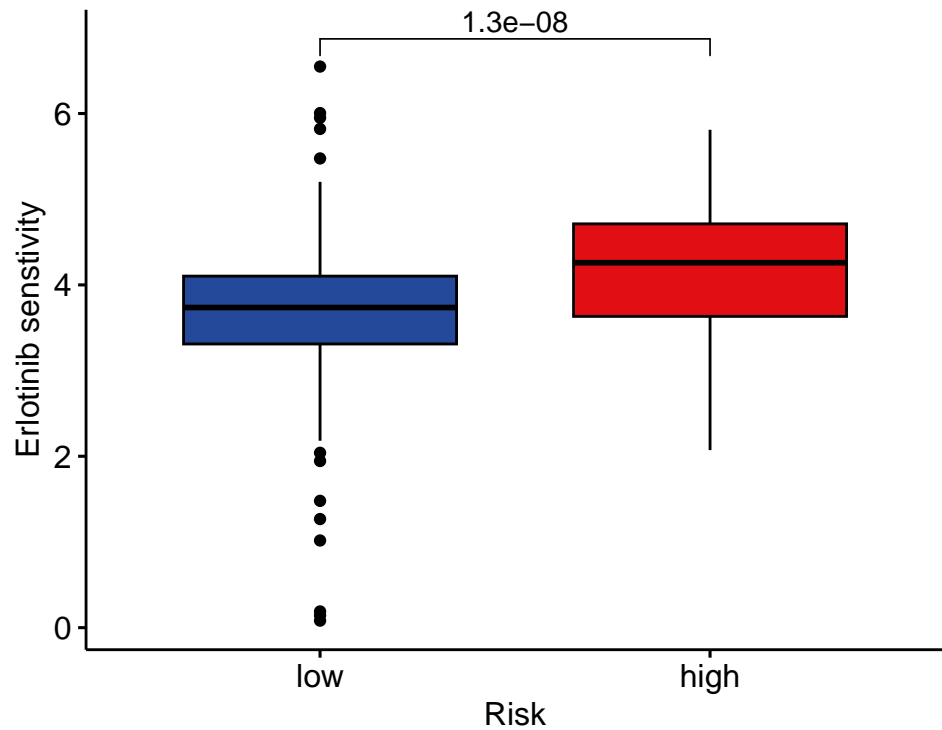


Risk  low  high





Risk  low  high



Risk low high

1.1e-09

Gefitinib sensitivity

8

6

4

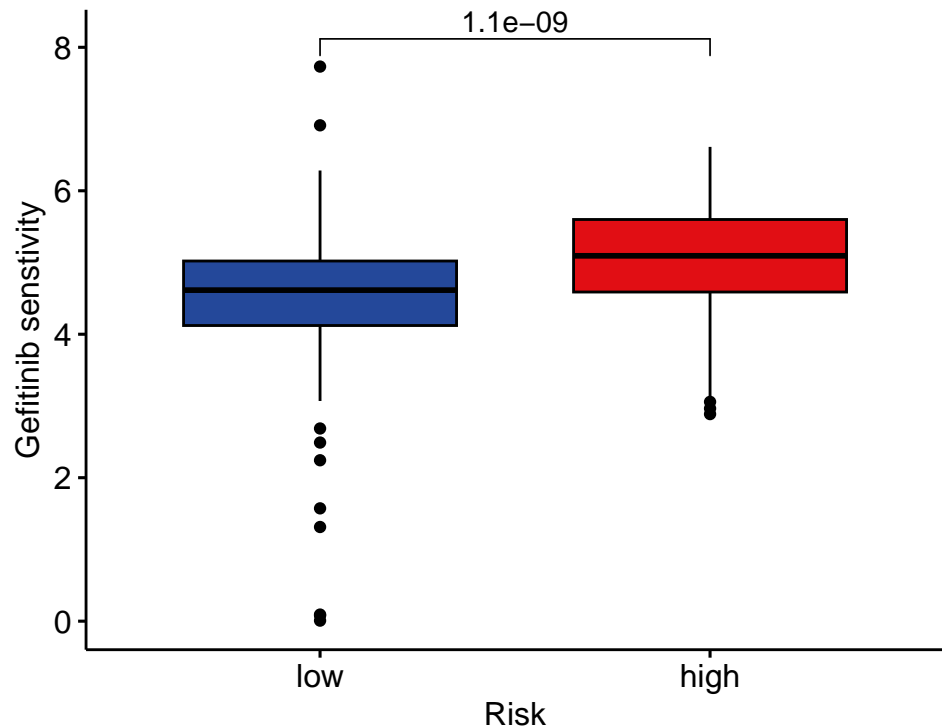
2

0

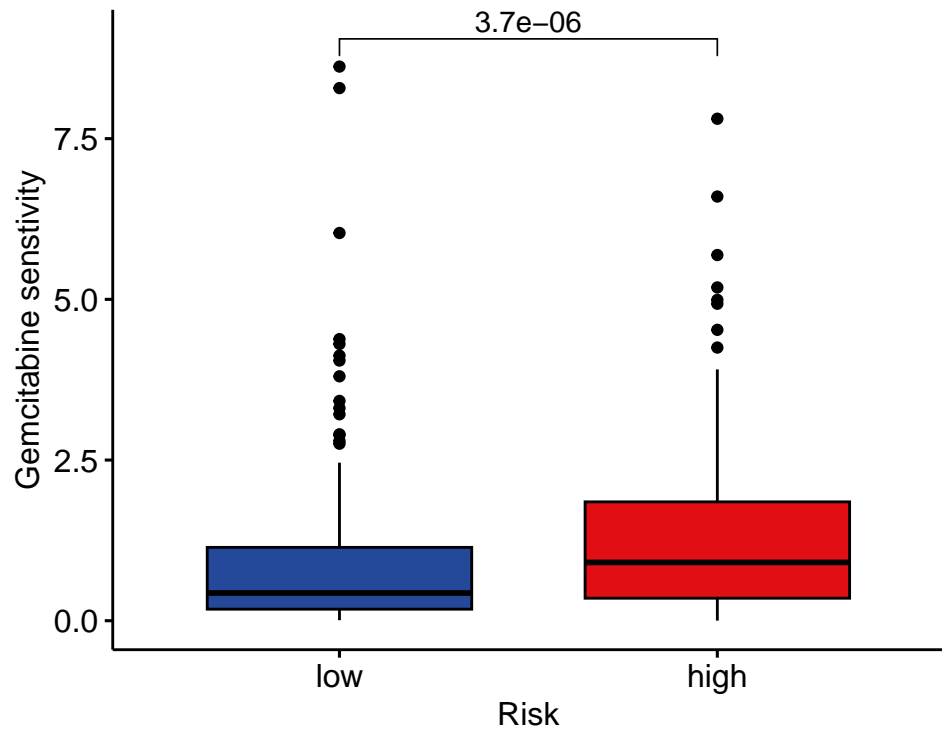
low

high

Risk



Risk low high



GSK269962A sensitivity

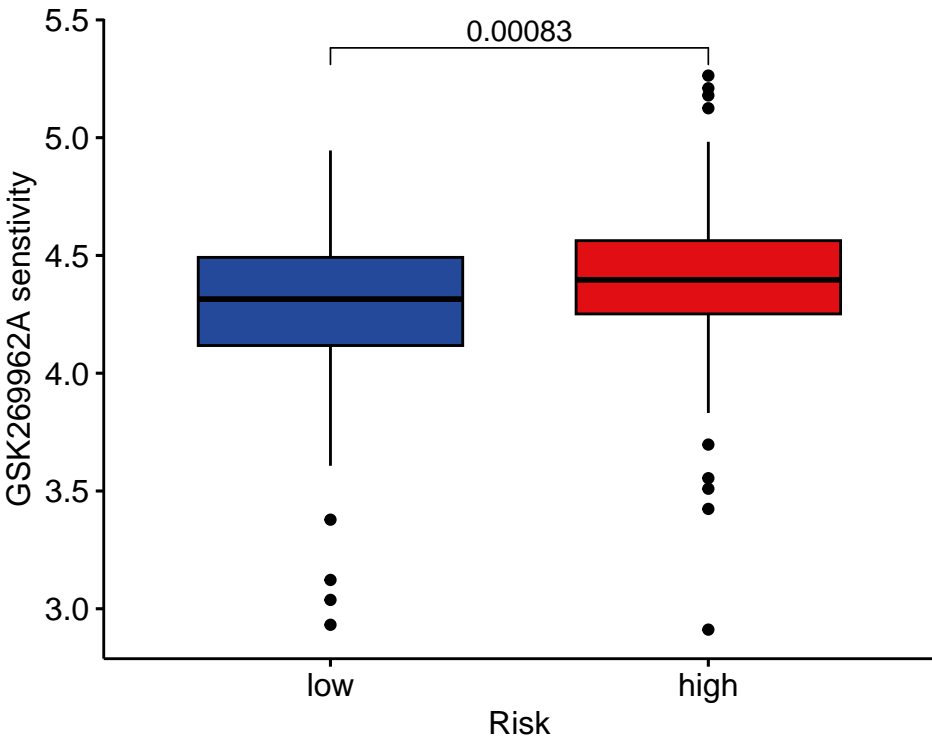
Risk low high

0.00083

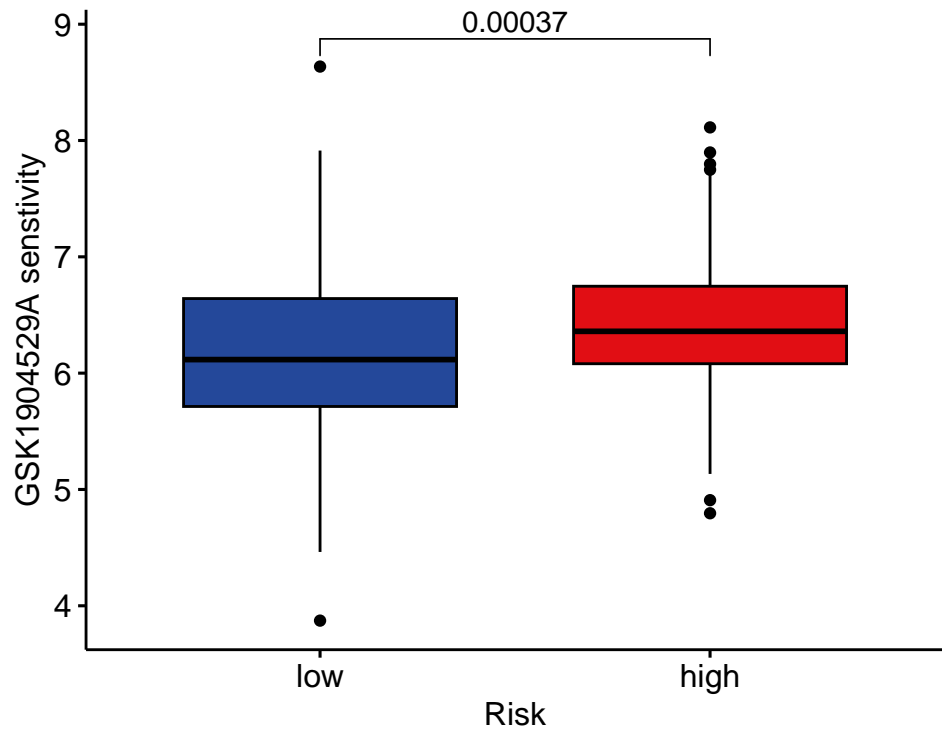
low

high

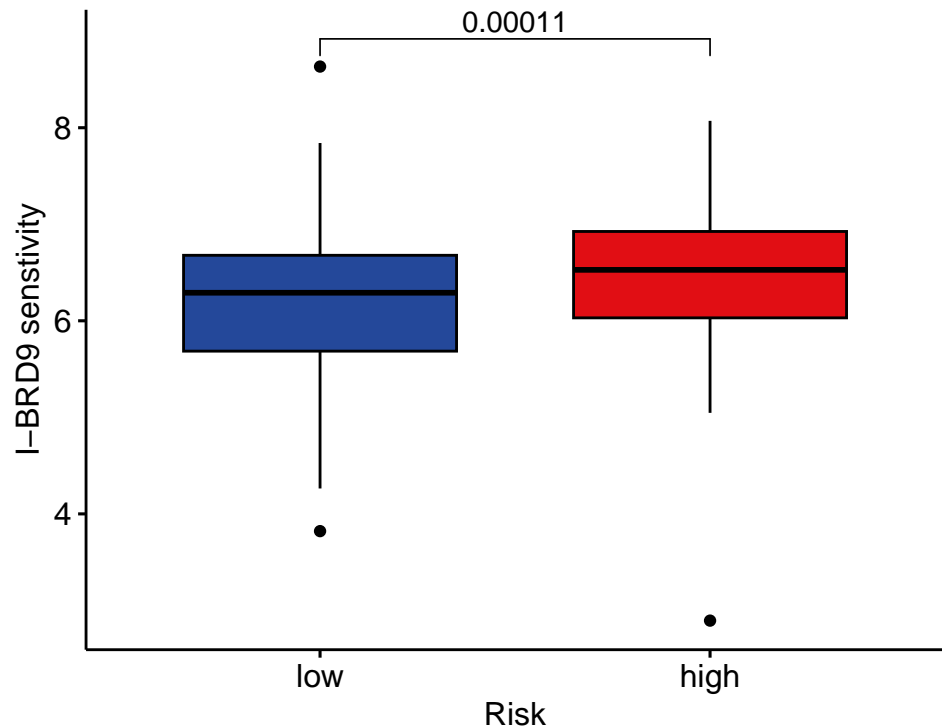
Risk





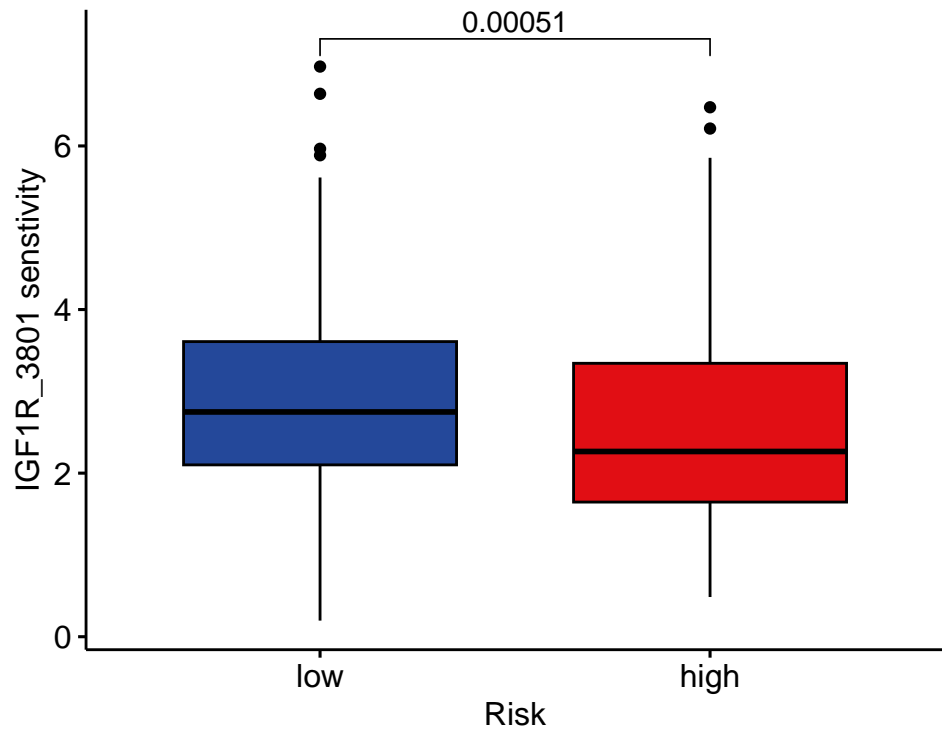
Risk low high





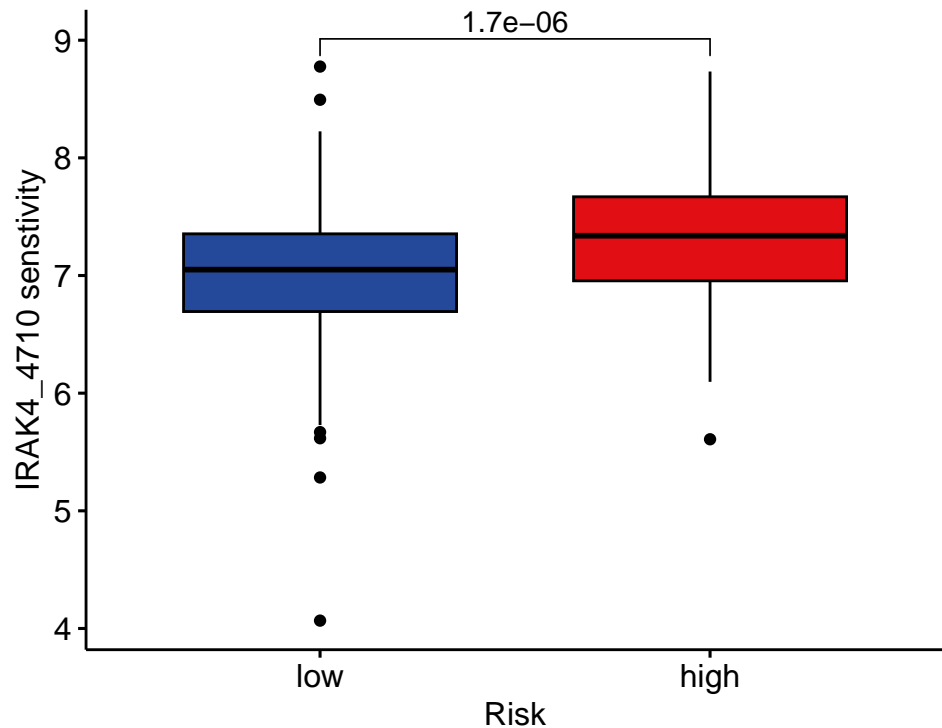
Risk low high





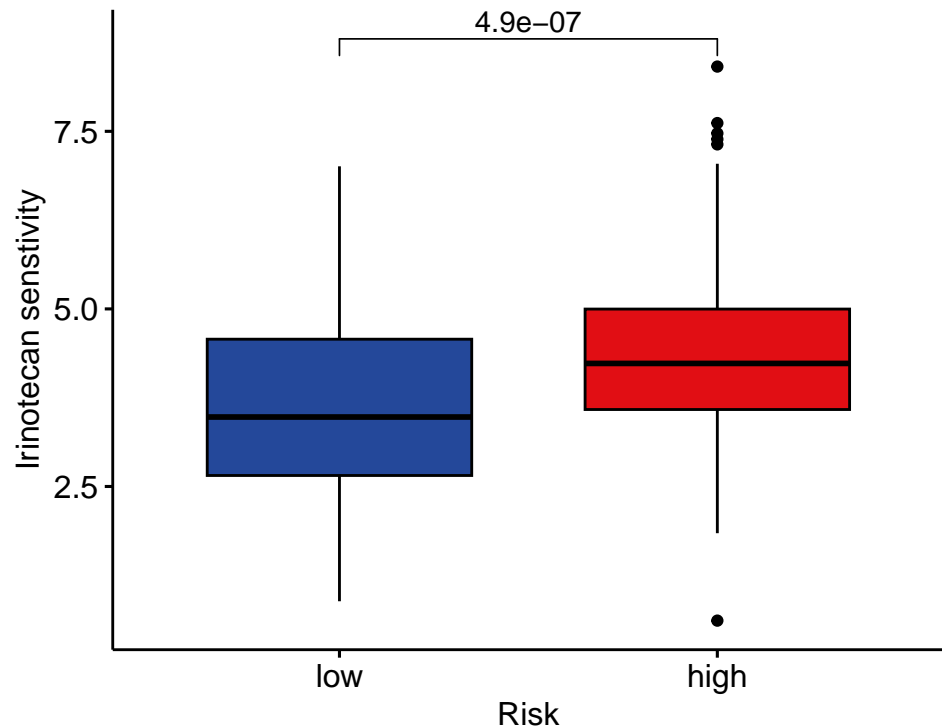
Risk  low  high





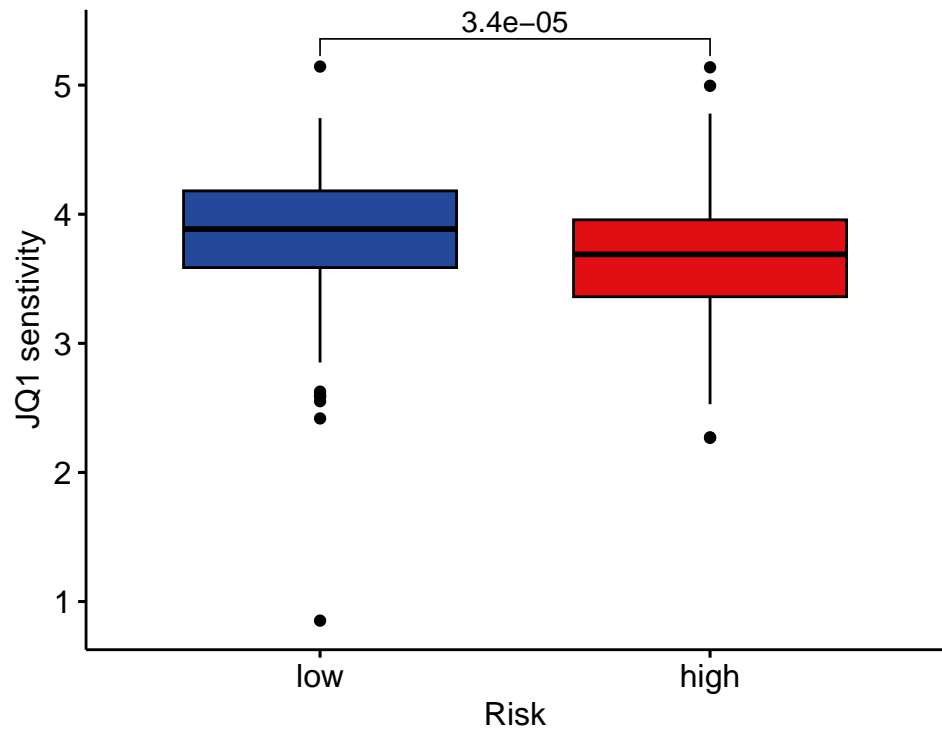
Risk  low  high



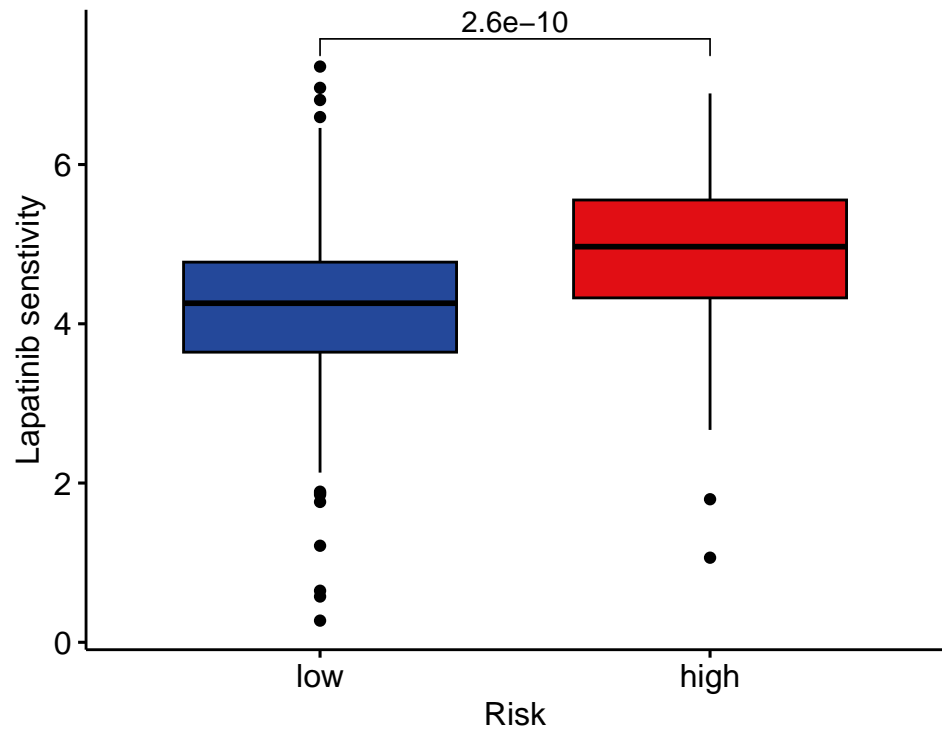
Risk  low  high





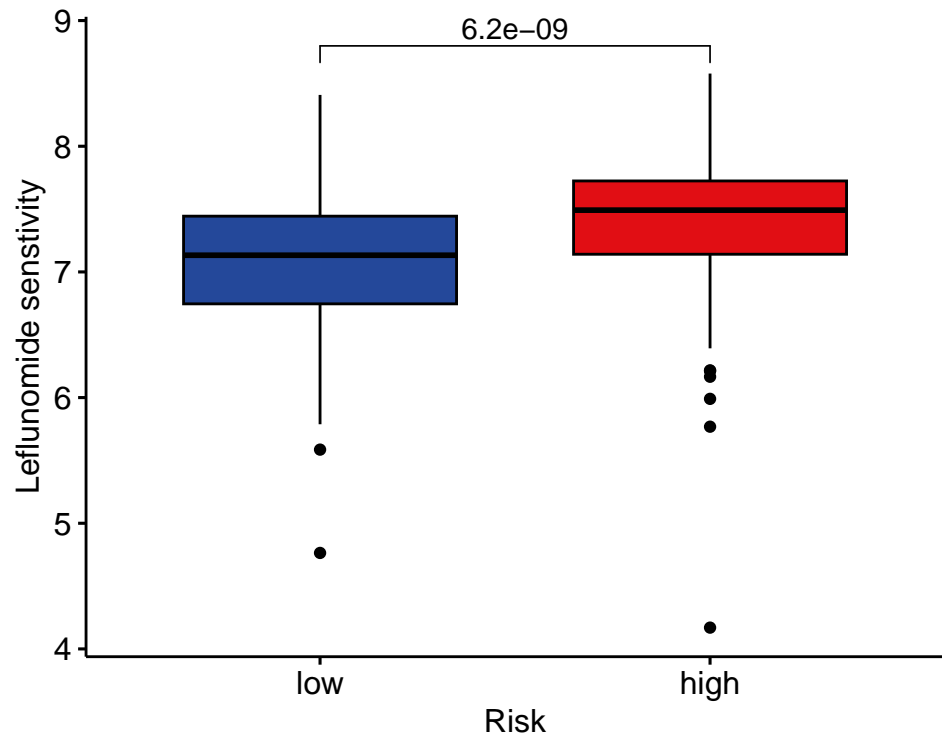
Risk  low  high



Risk low high



Risk  low  high



LGK974 sensitivity

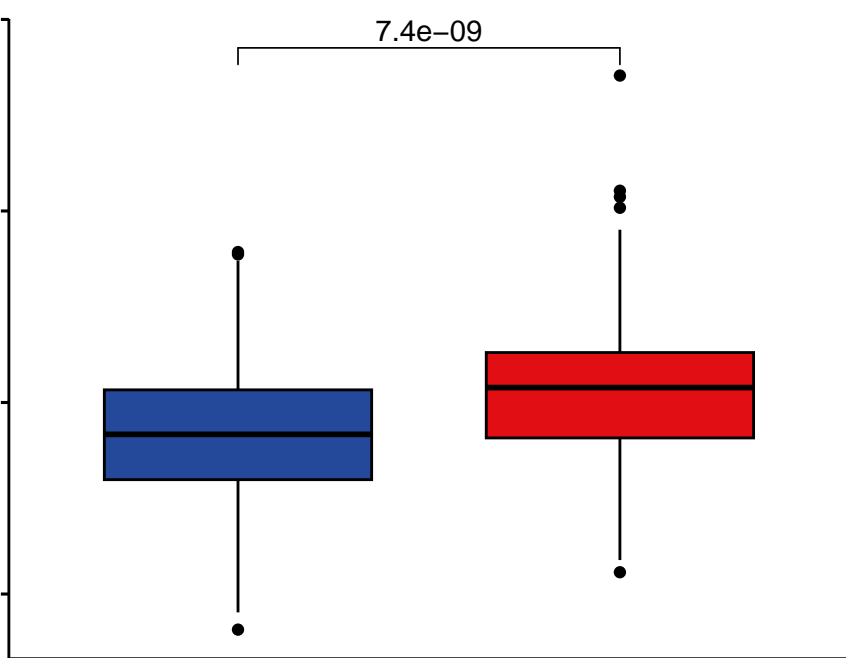
Risk low high

$7.4e-09$

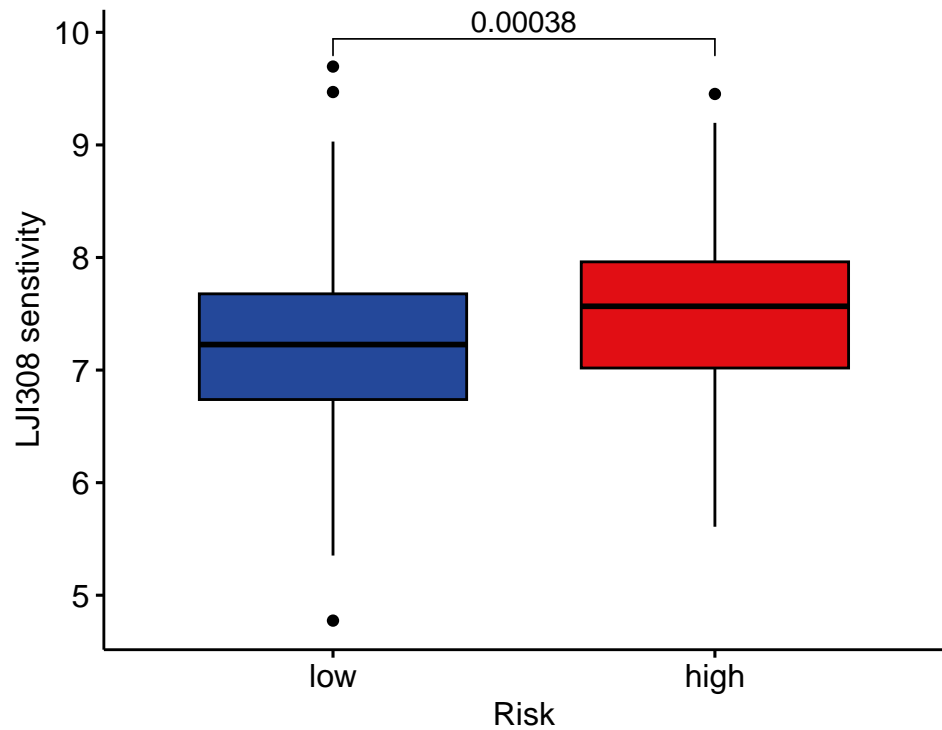
low



high

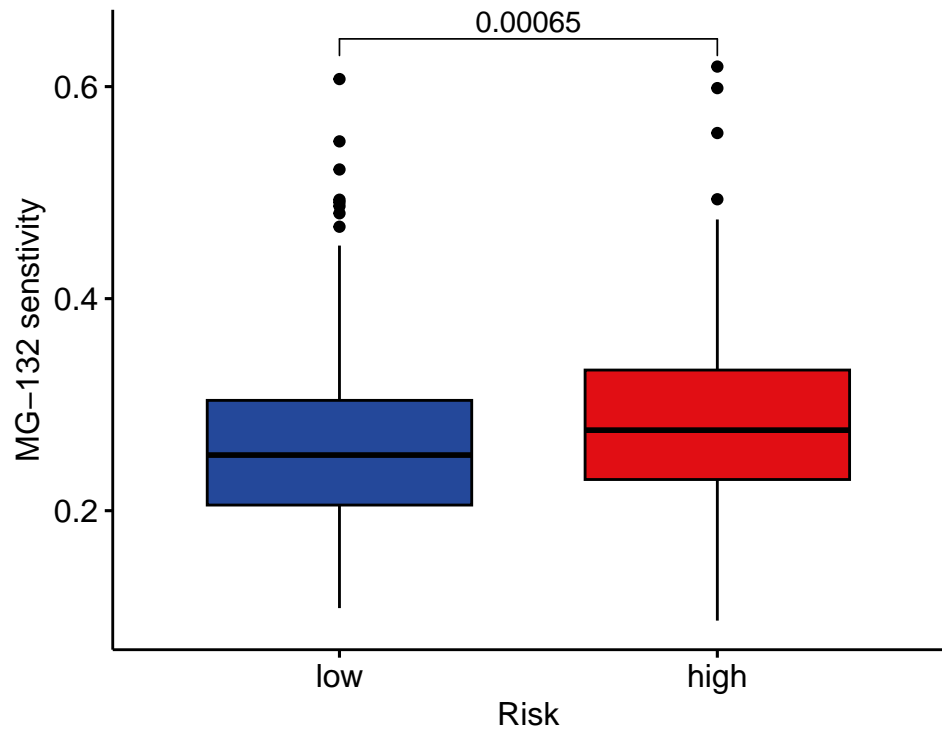
Risk





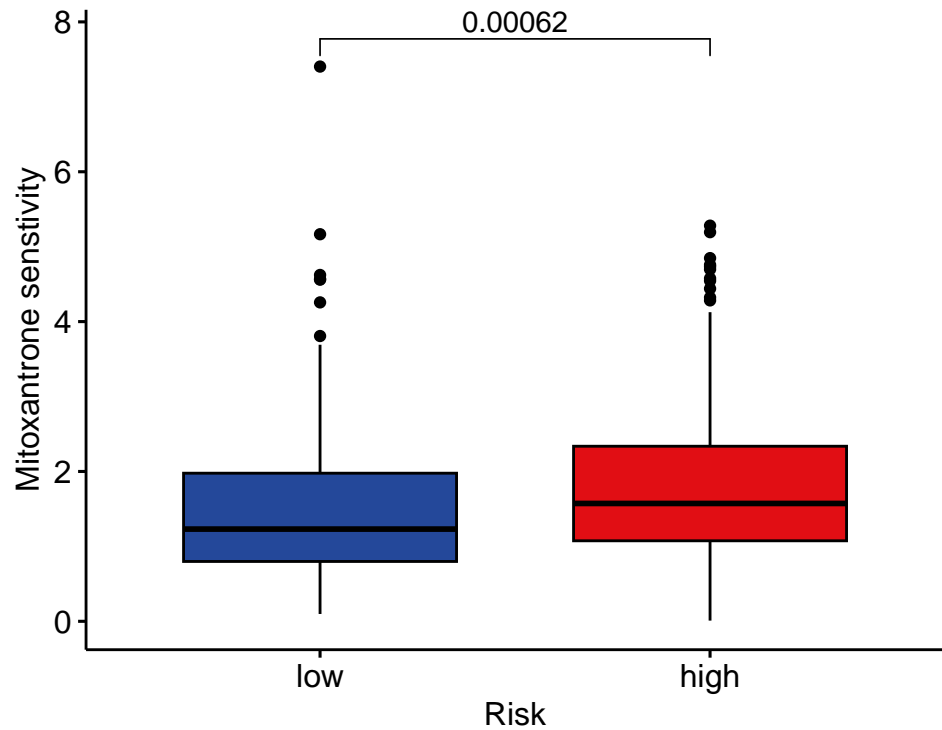
Risk low high





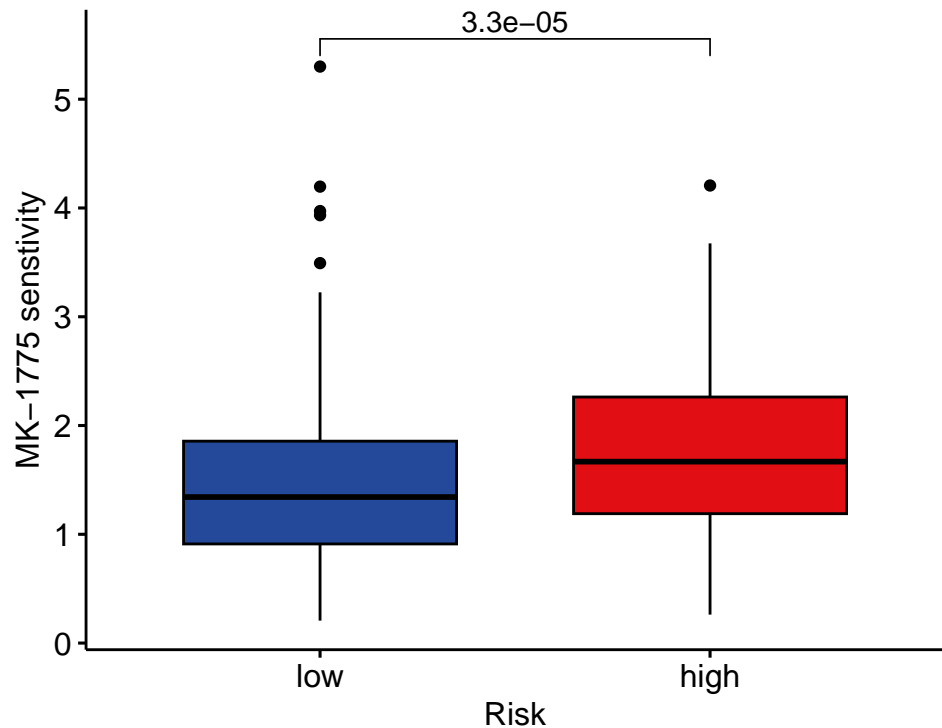
Risk  low  high





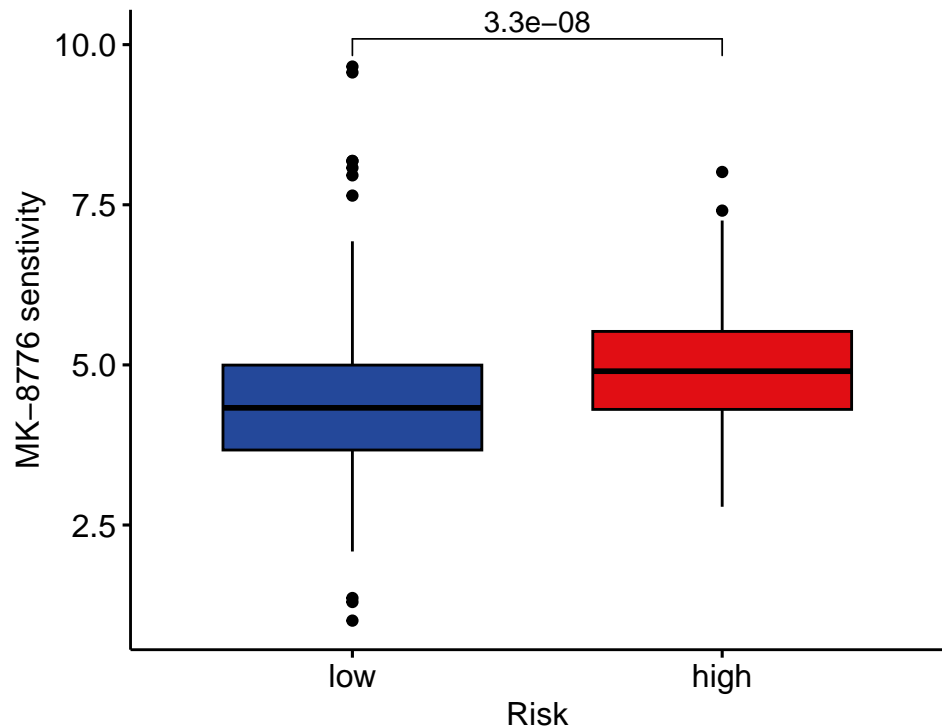
Risk  low  high





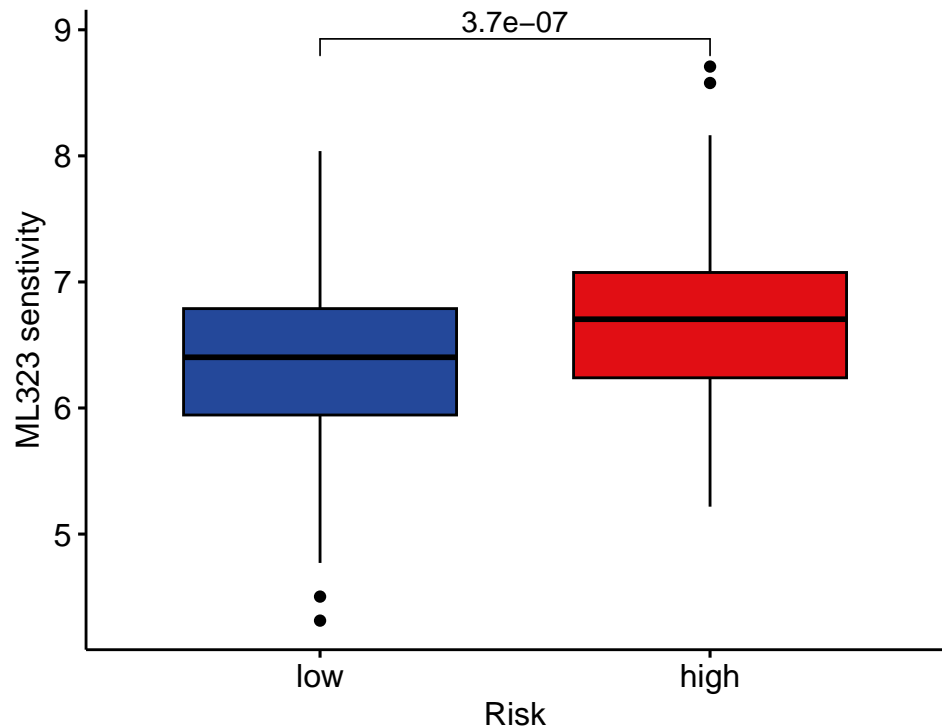
Risk  low  high



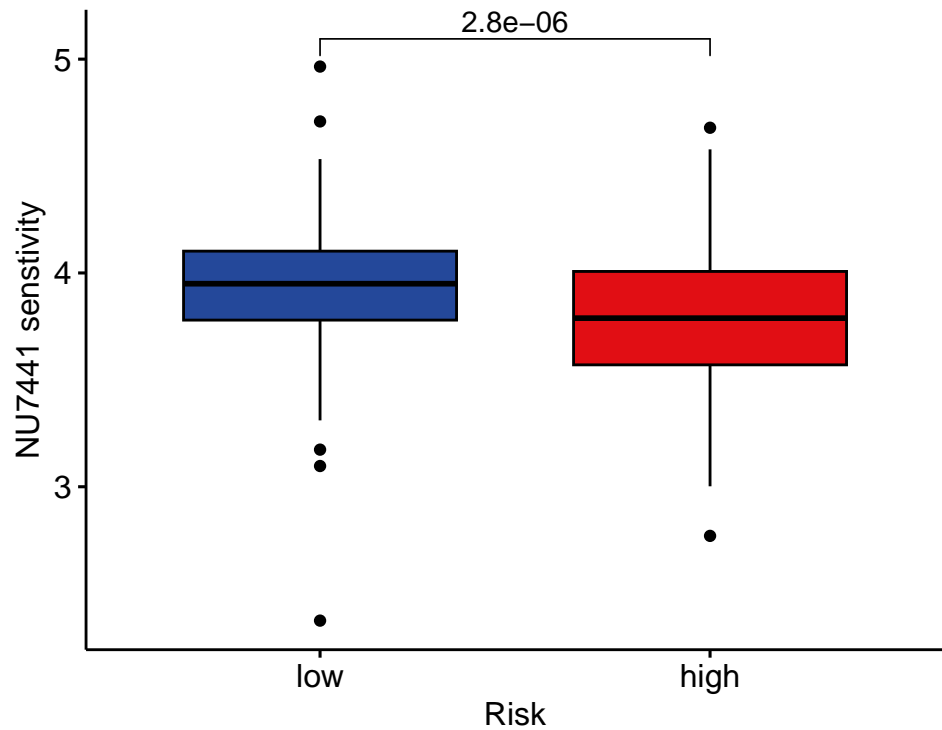
Risk  low  high





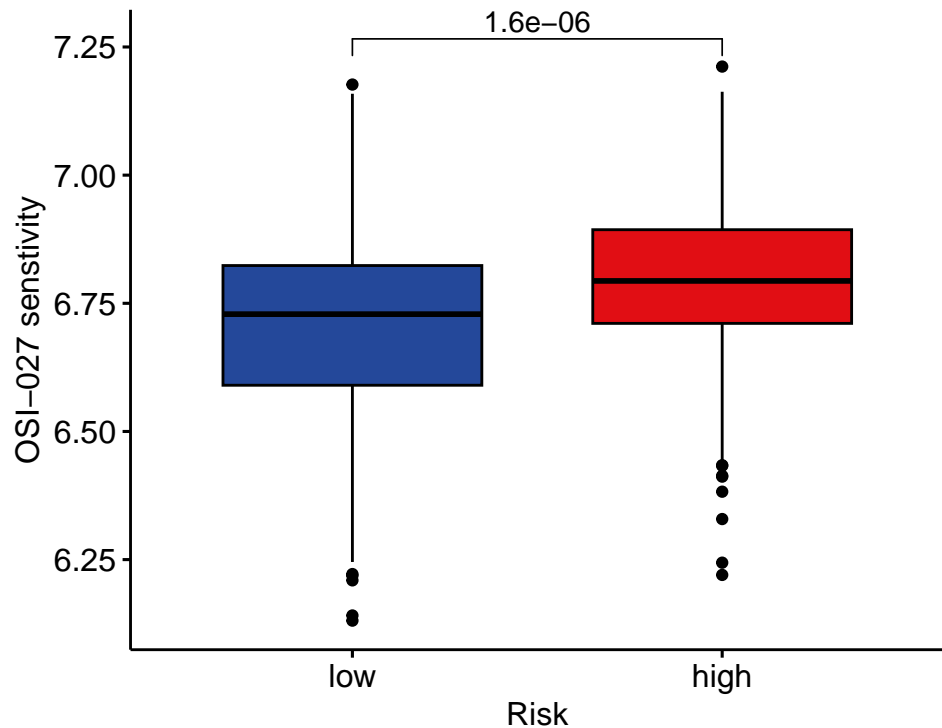
Risk  low  high



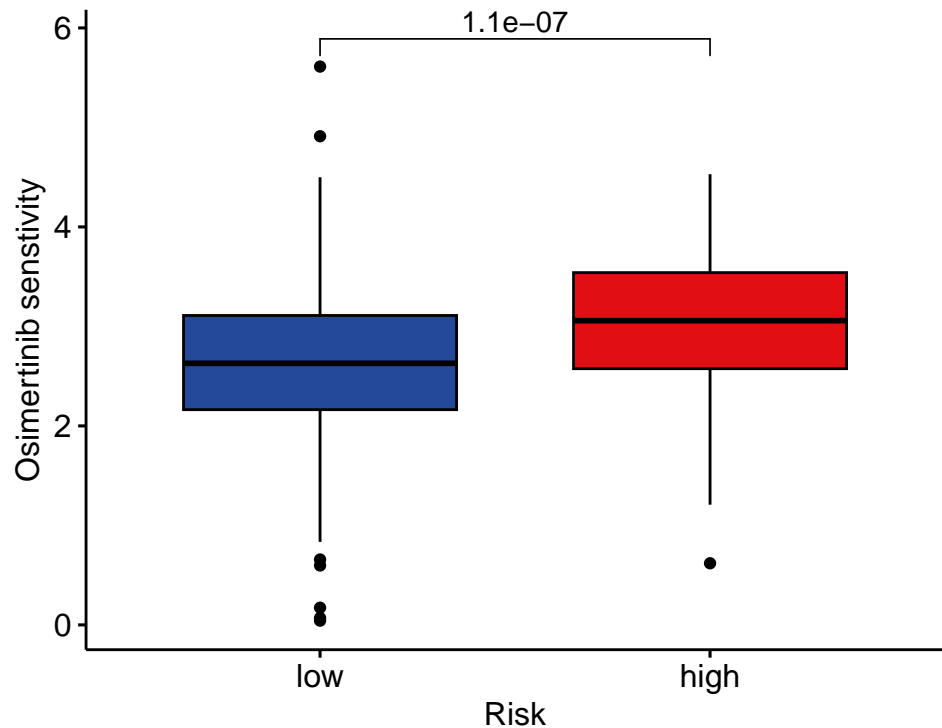
Risk low high





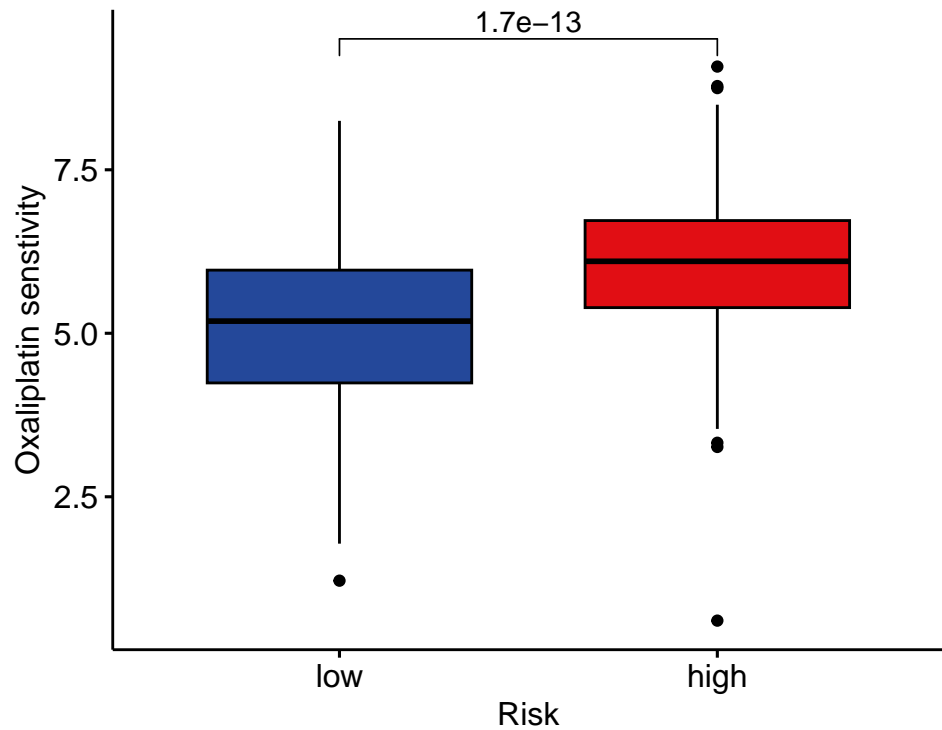
Risk  low  high





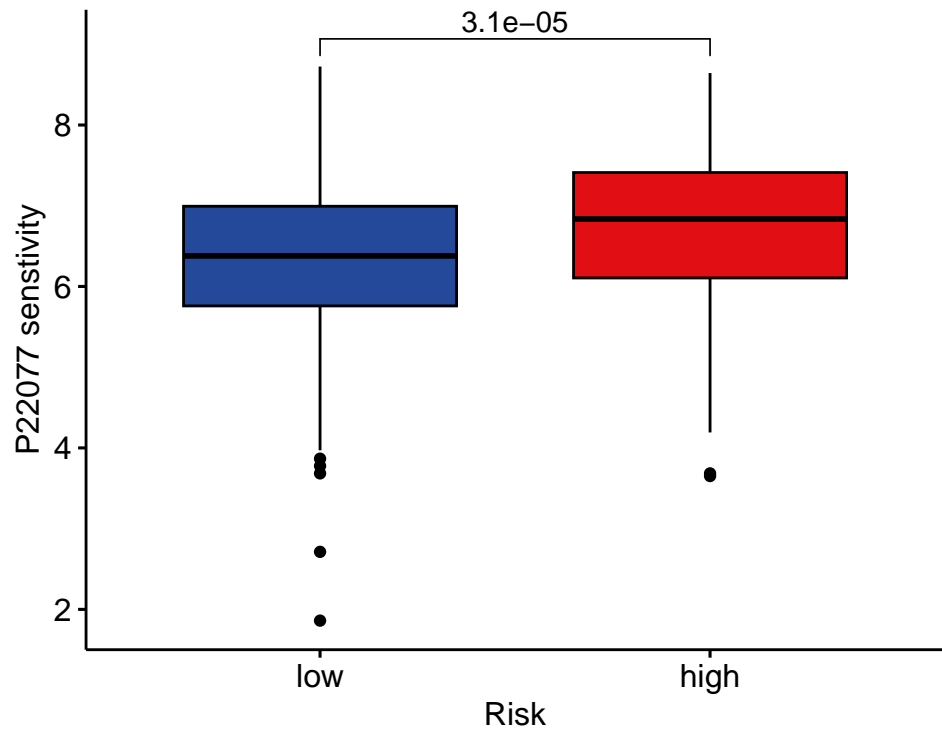
Risk low high





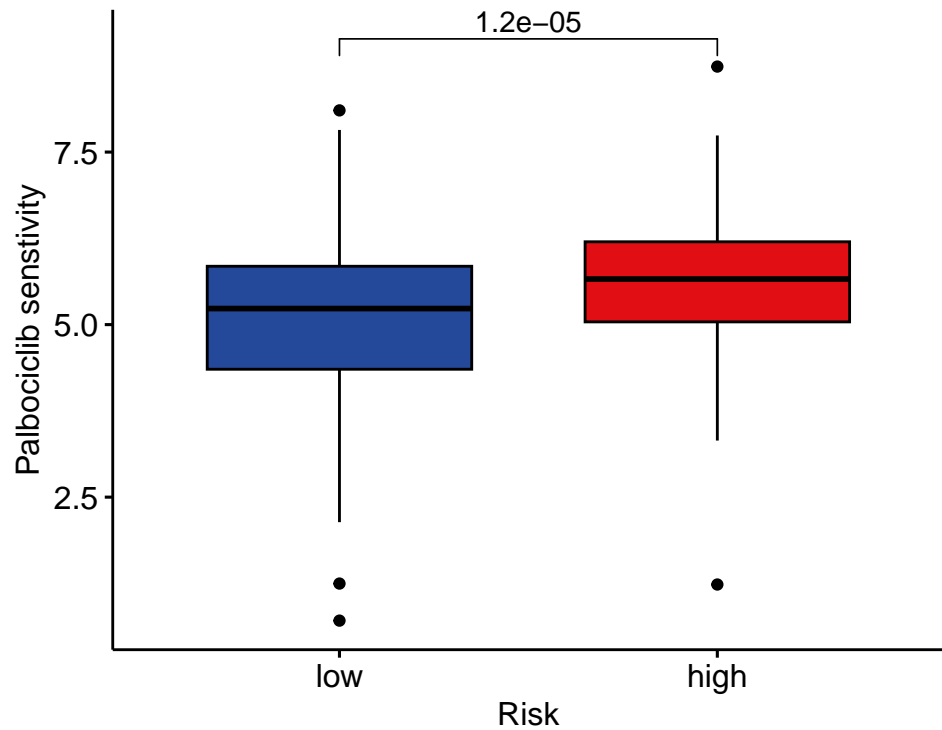
Risk  low  high



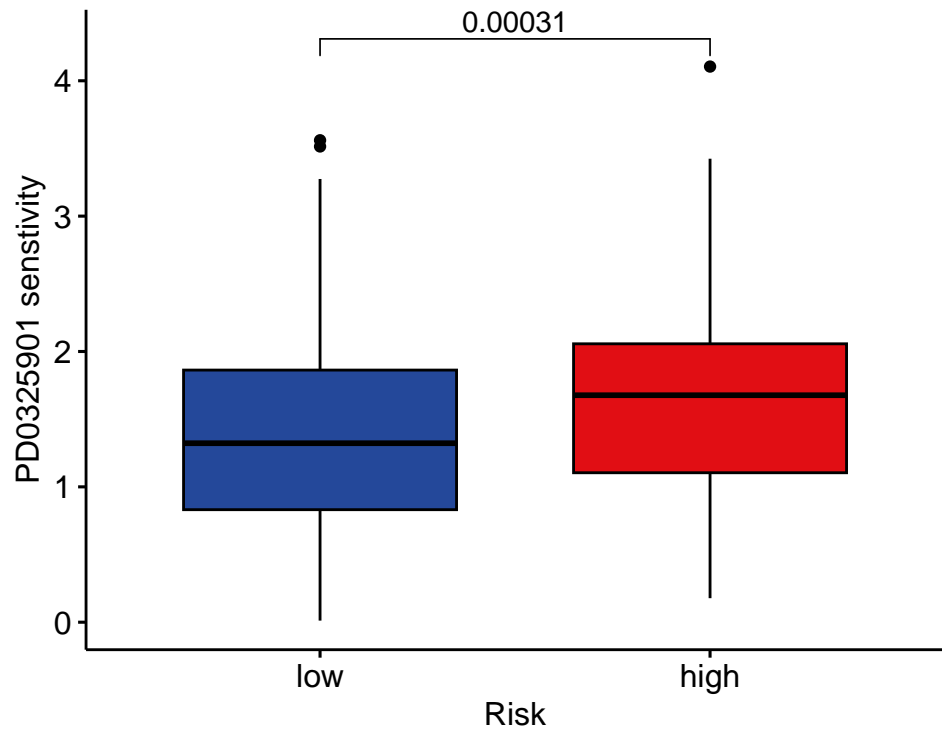
Risk  low  high





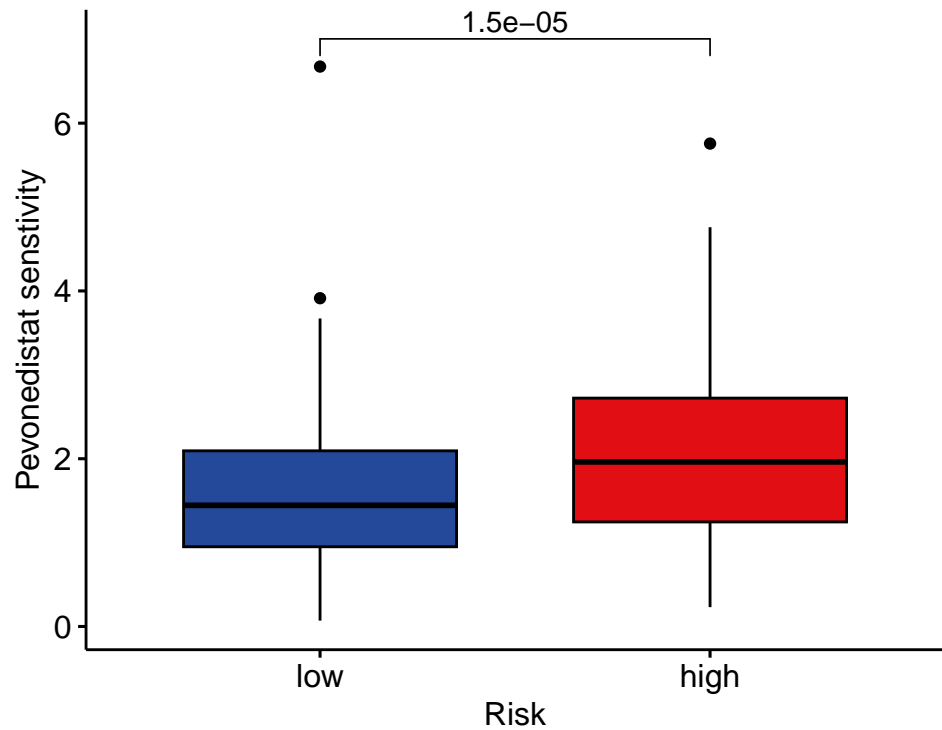
Risk  low  high





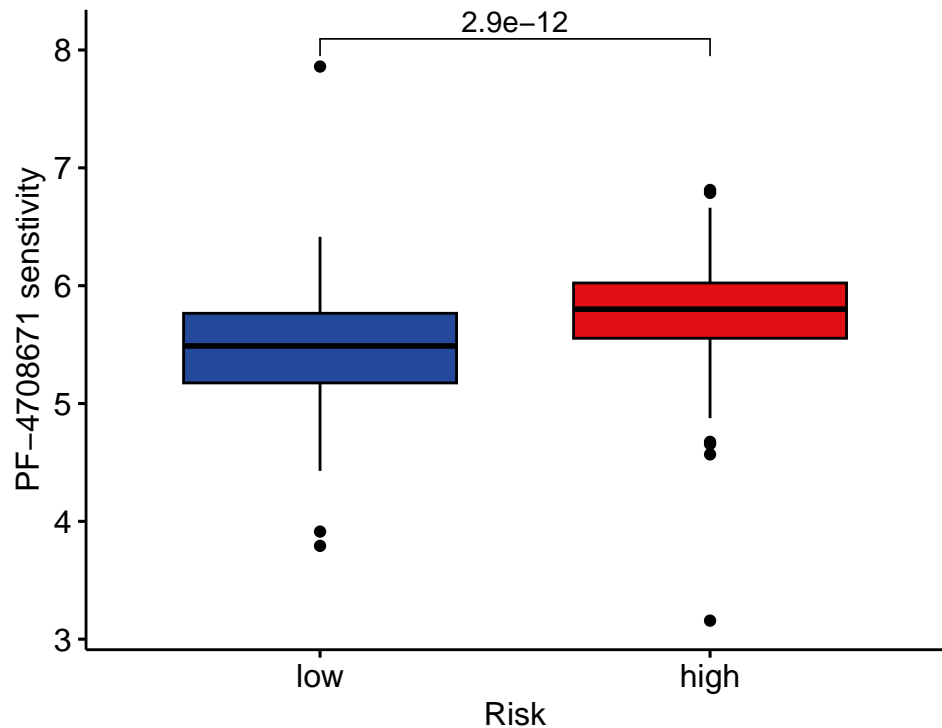
Risk low high





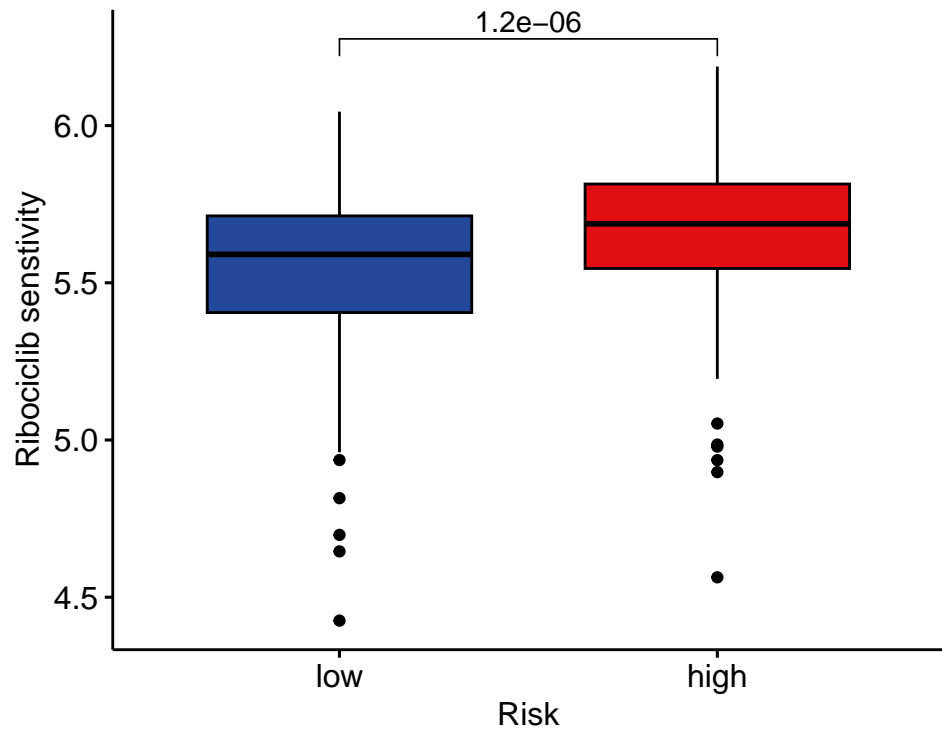
Risk  low  high





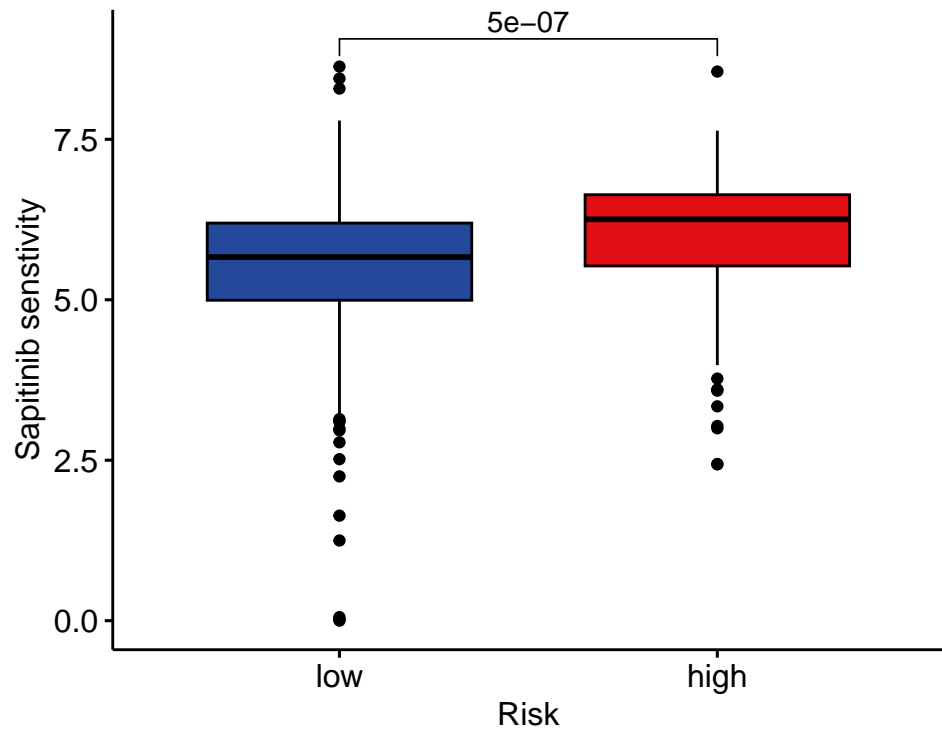
Risk  low  high



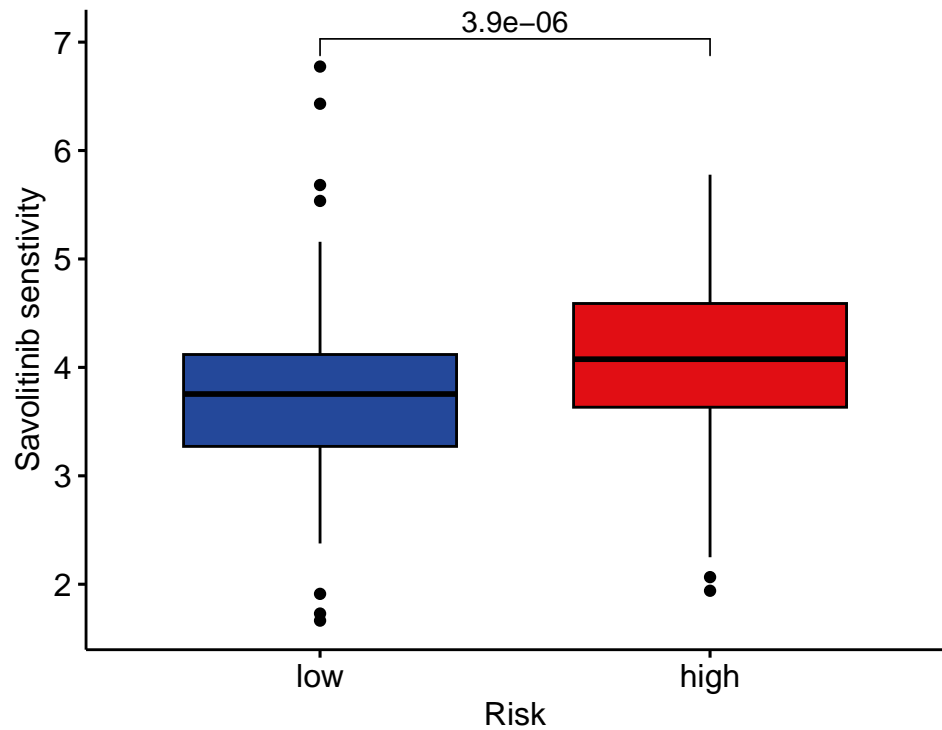
Risk  low  high





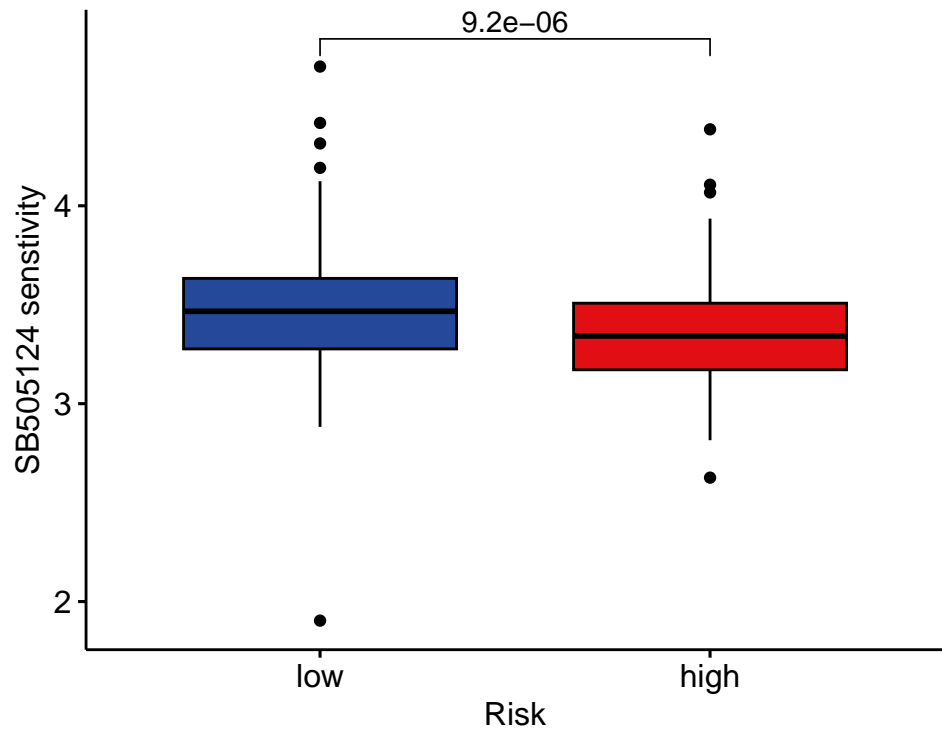
Risk  low  high



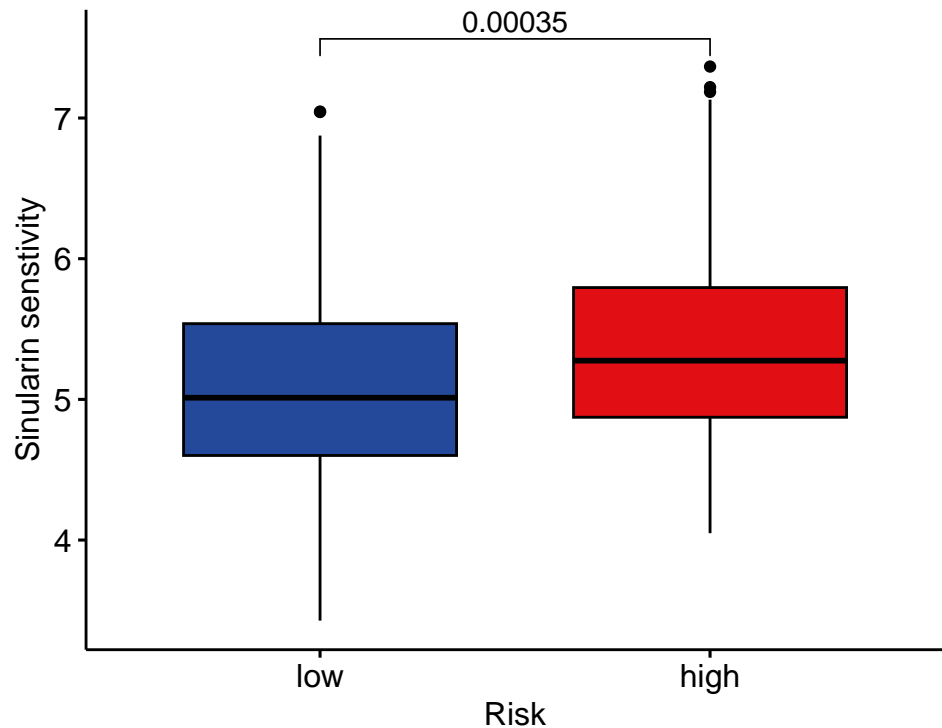
Risk low high



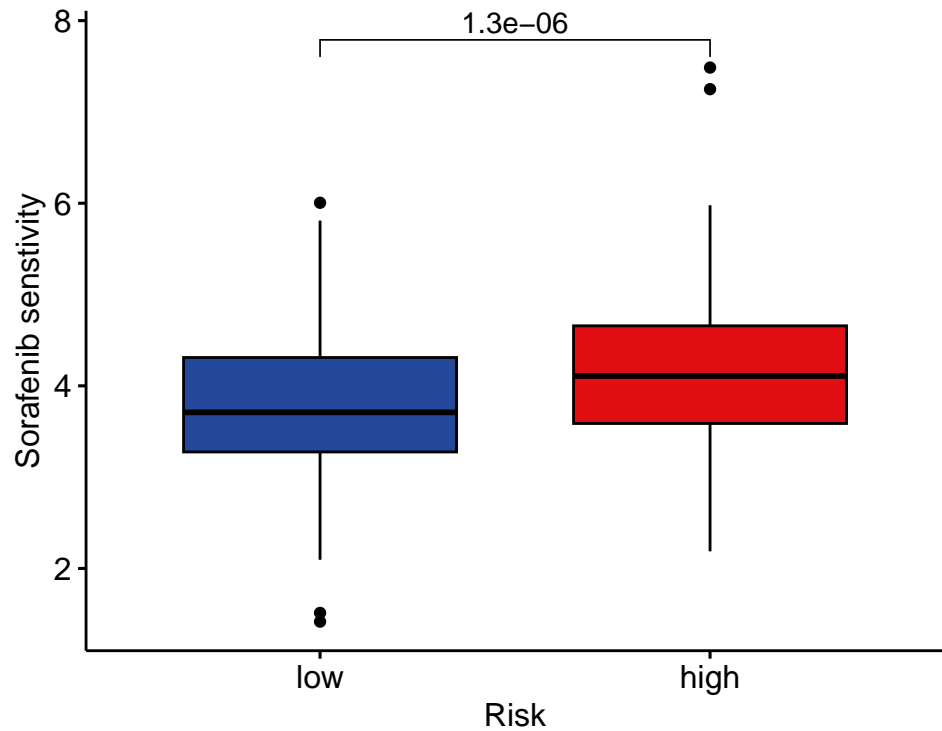
Risk  low  high





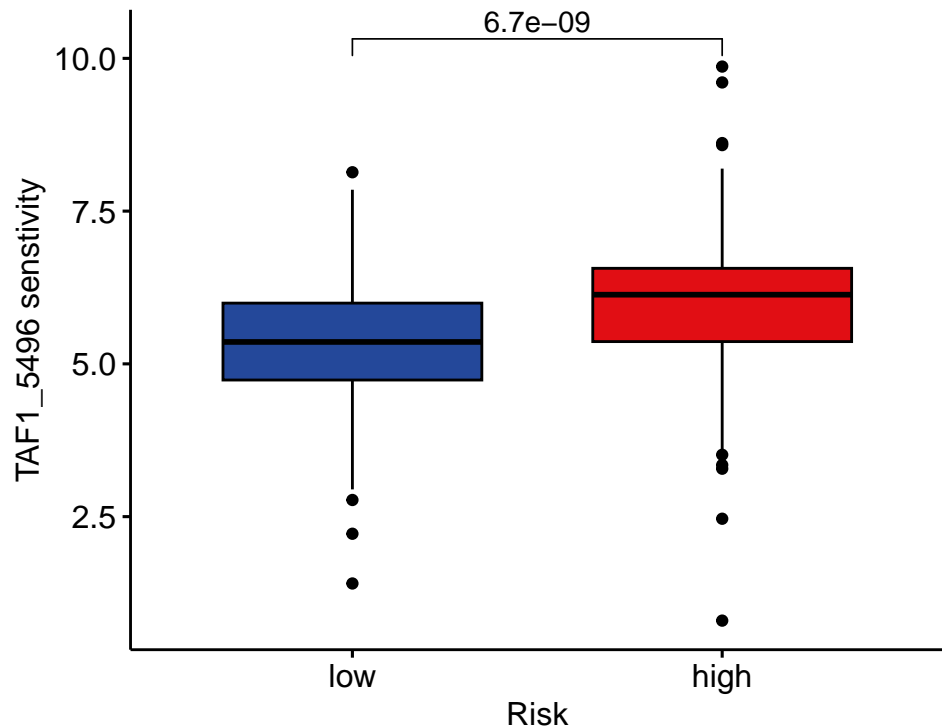
Risk low high





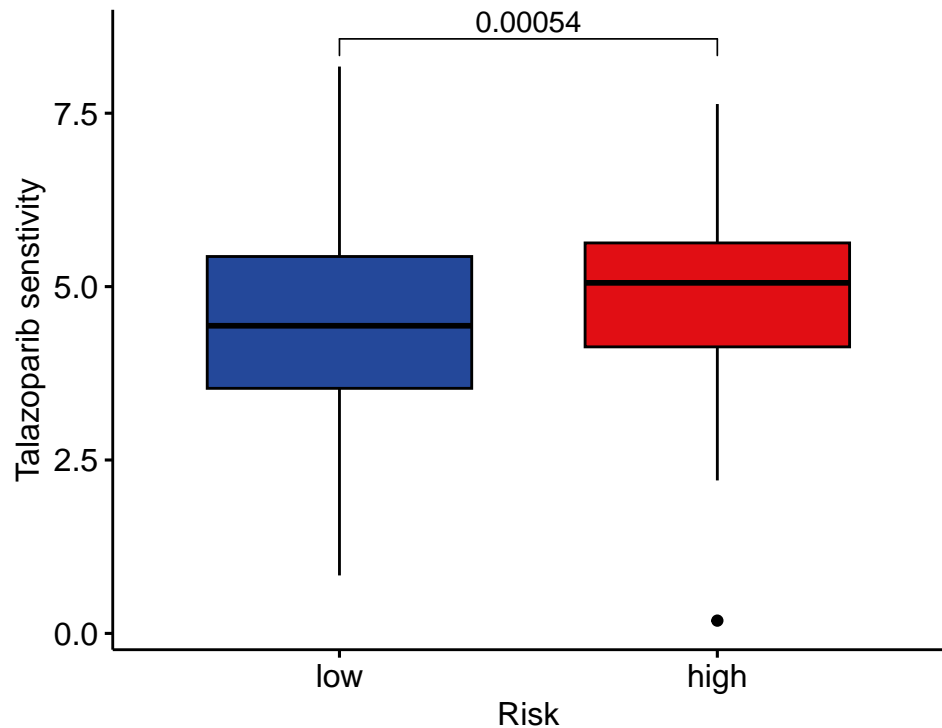
Risk low high





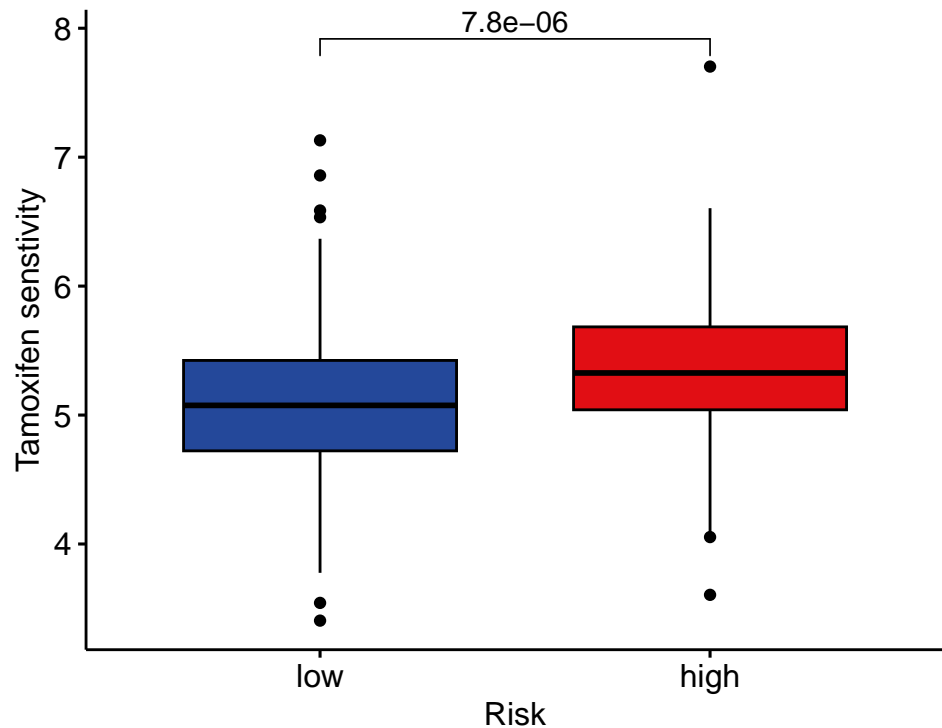
Risk  low  high





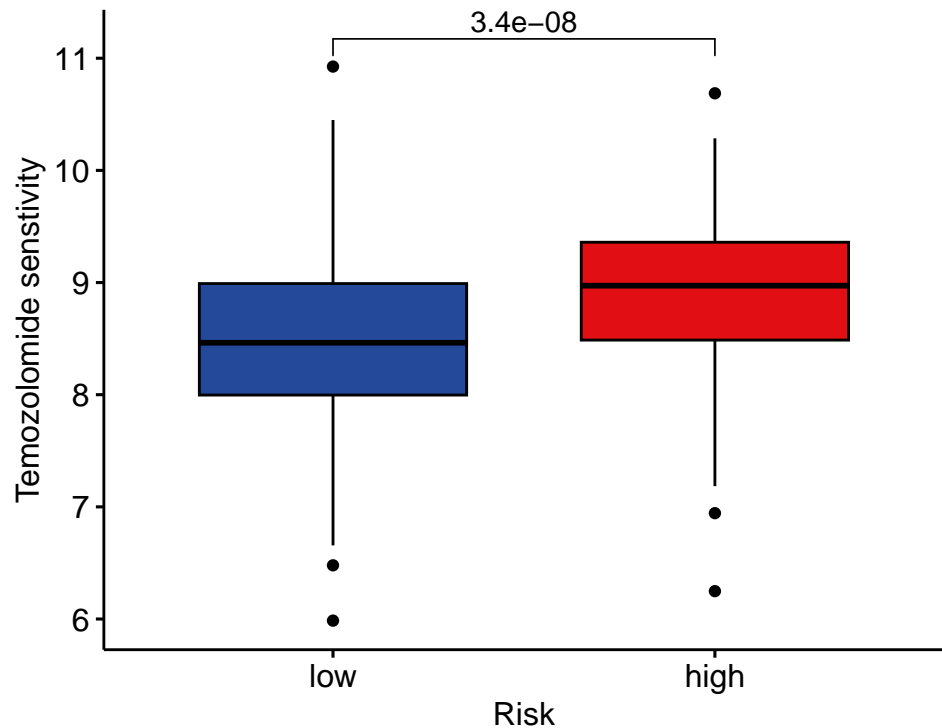
Risk  low  high





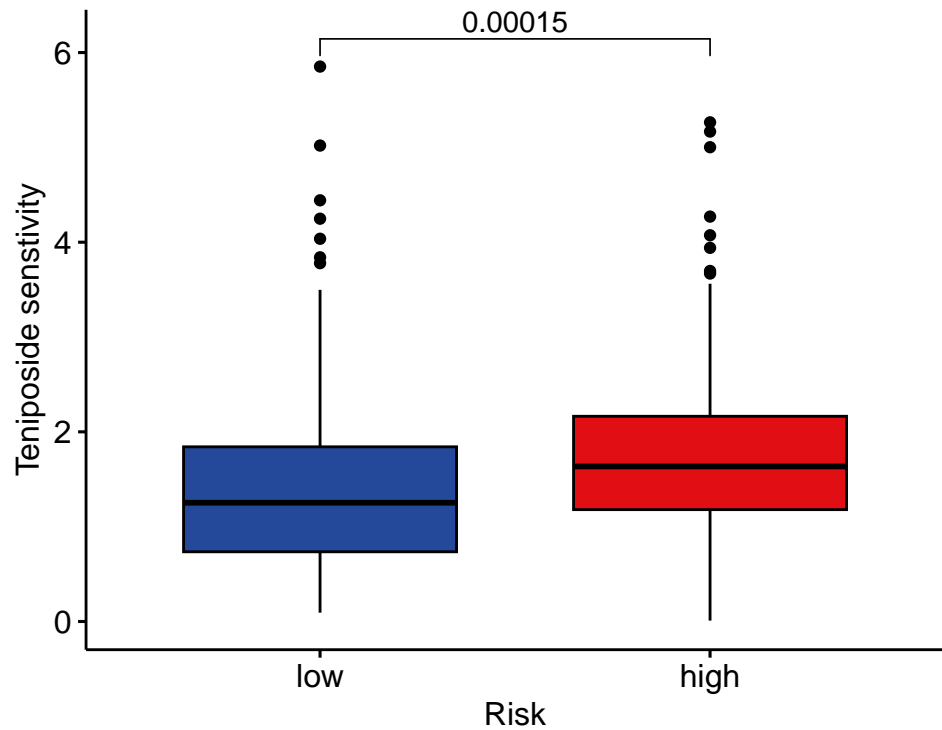
Risk  low  high





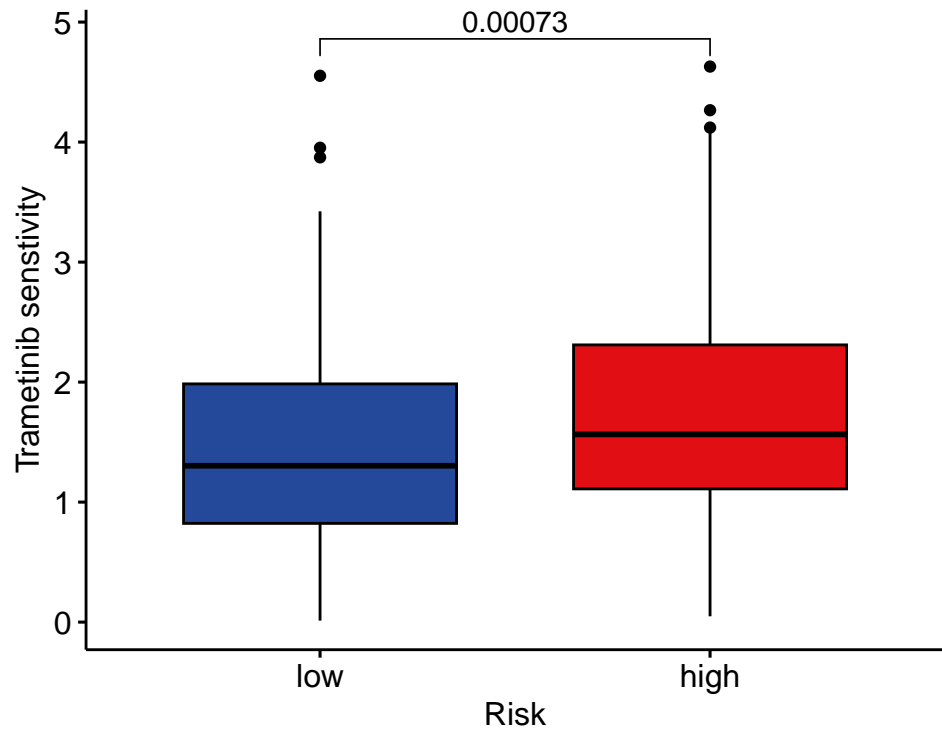
Risk  low  high



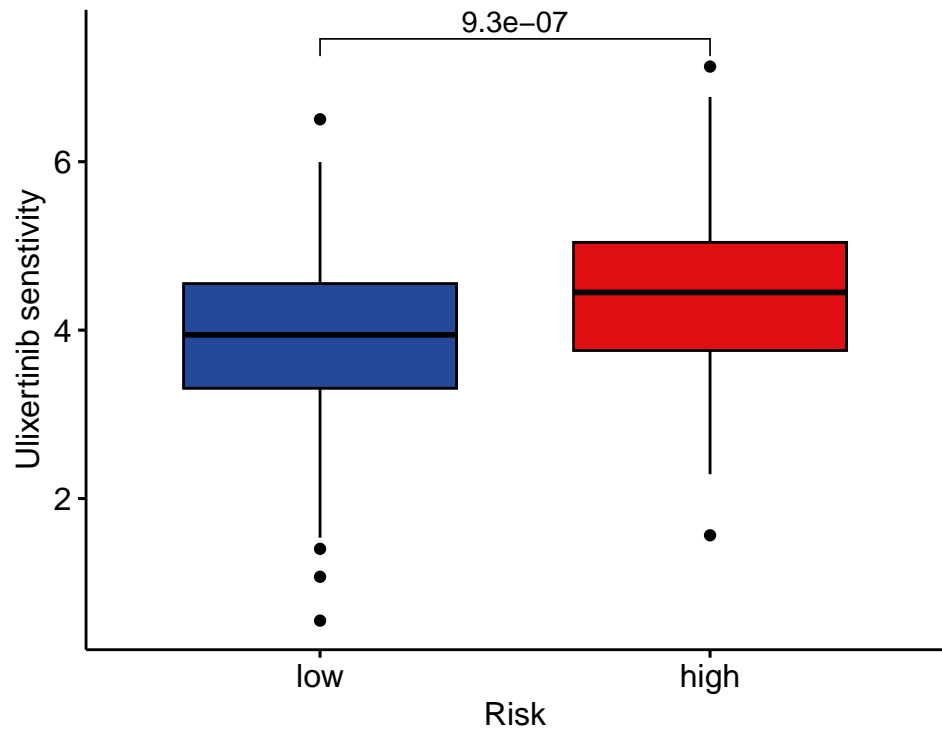
Risk  low  high





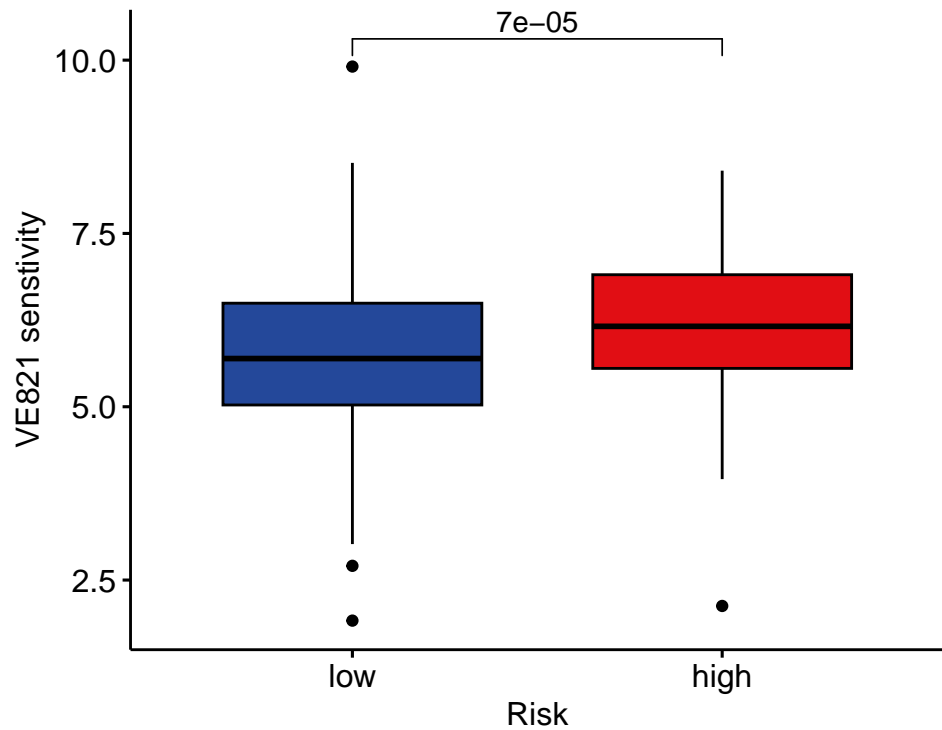
Risk  low  high





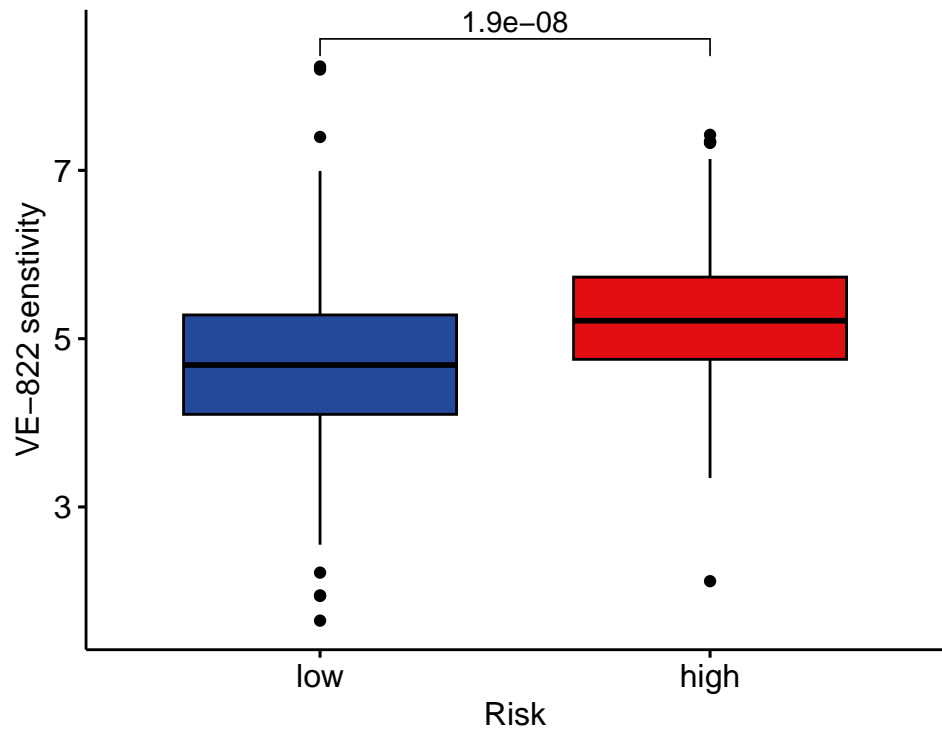
Risk low high





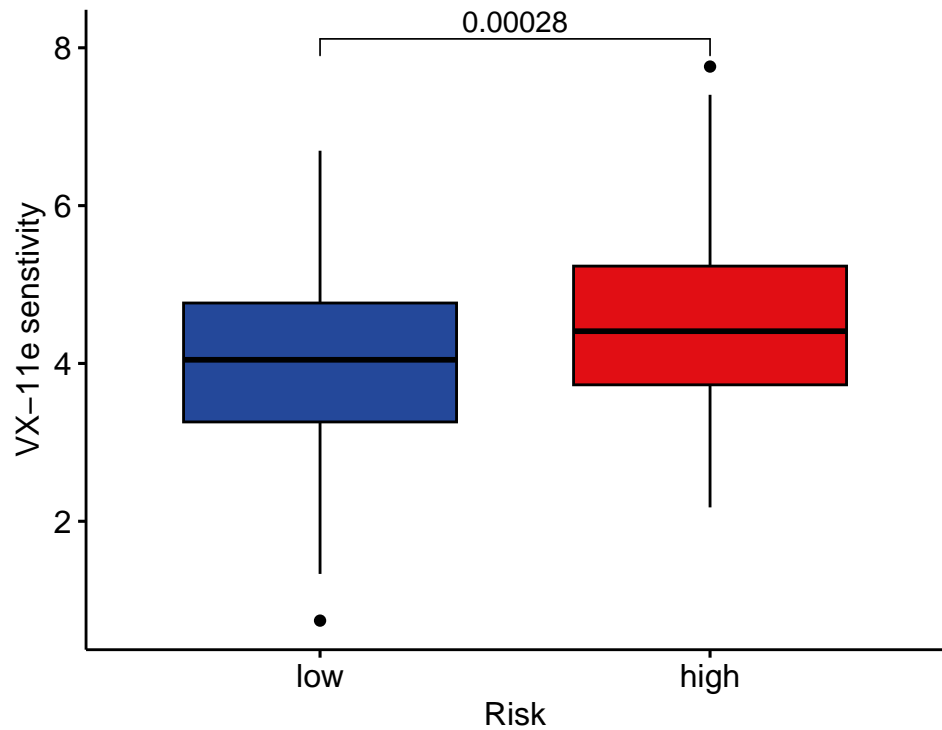
Risk  low  high





Risk  low  high



Risk  low  high



Risk  low  high

