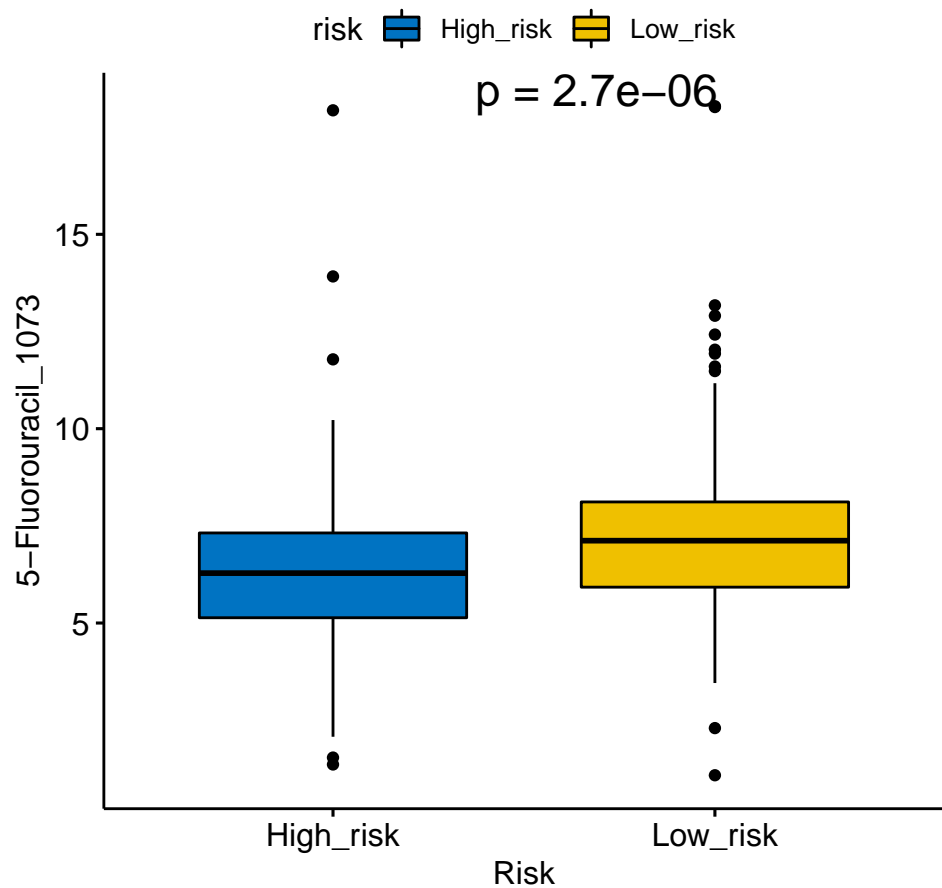
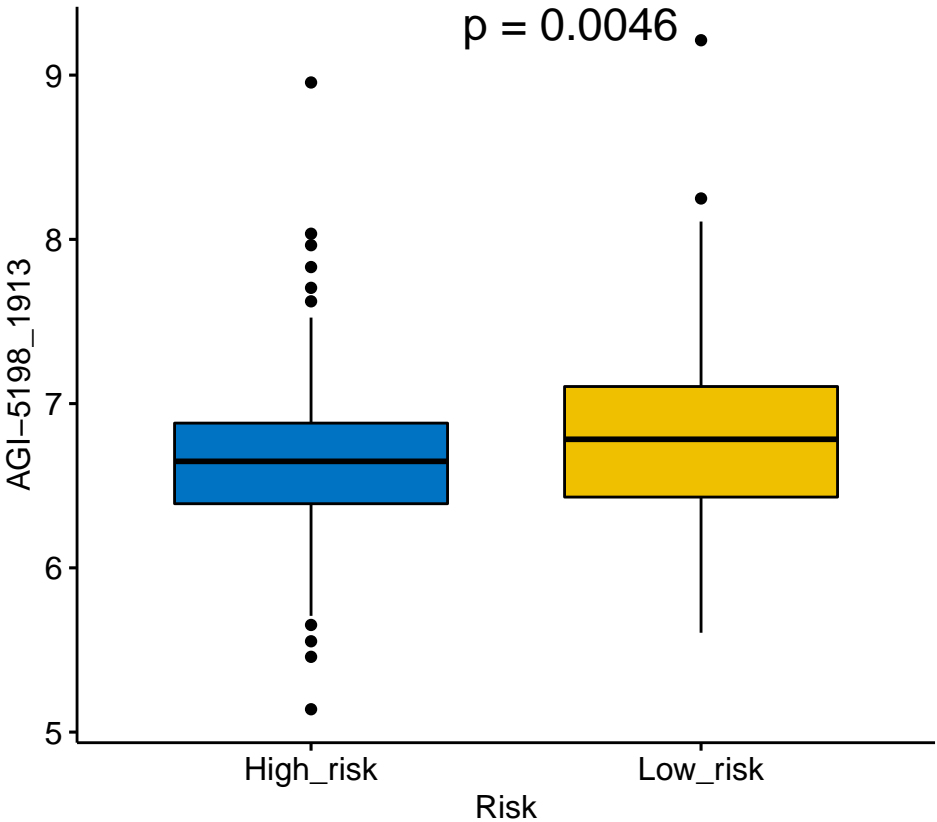


Supplementary Figure 2. 49 chemotherapeutic drugs were sensitive in the high-risk group.



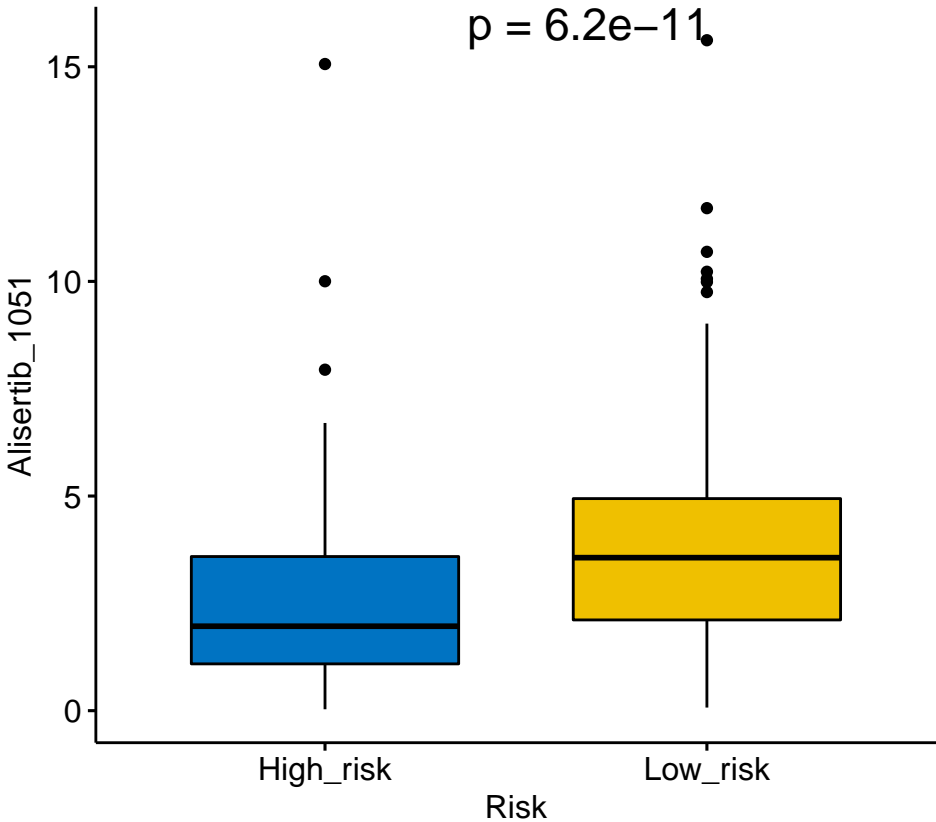
risk High\_risk Low\_risk

$p = 0.0046$



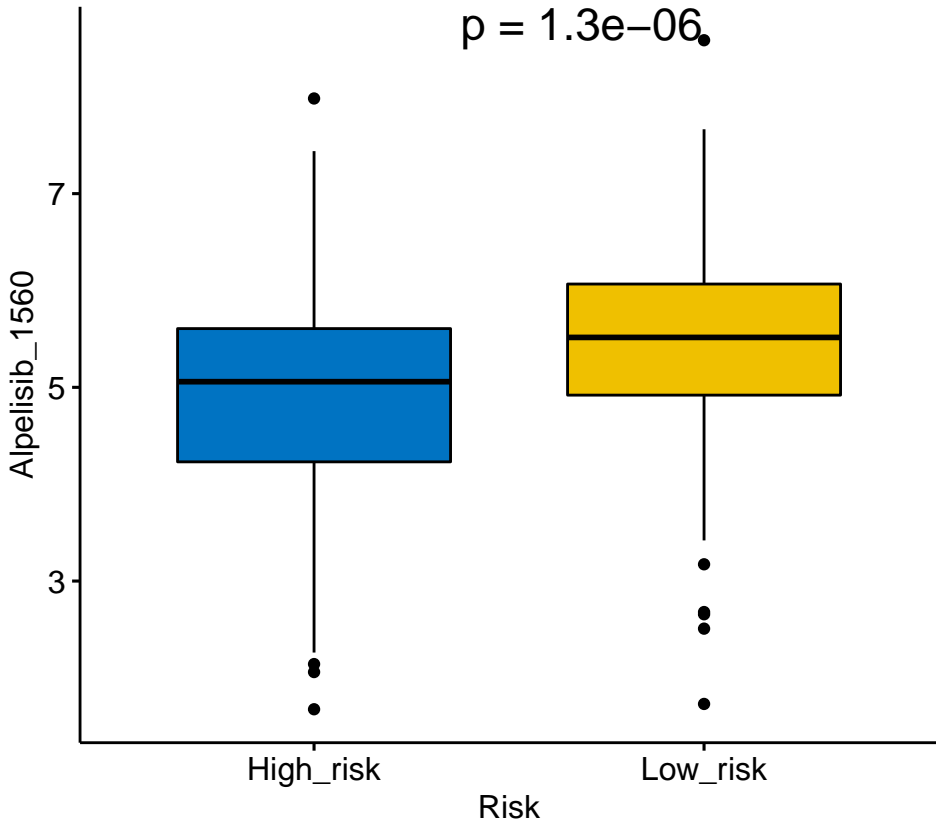
risk High\_risk Low\_risk

$p = 6.2e-11$



risk High\_risk Low\_risk

$p = 1.3e-06$



risk High\_risk Low\_risk

$p = 6.9e-13$

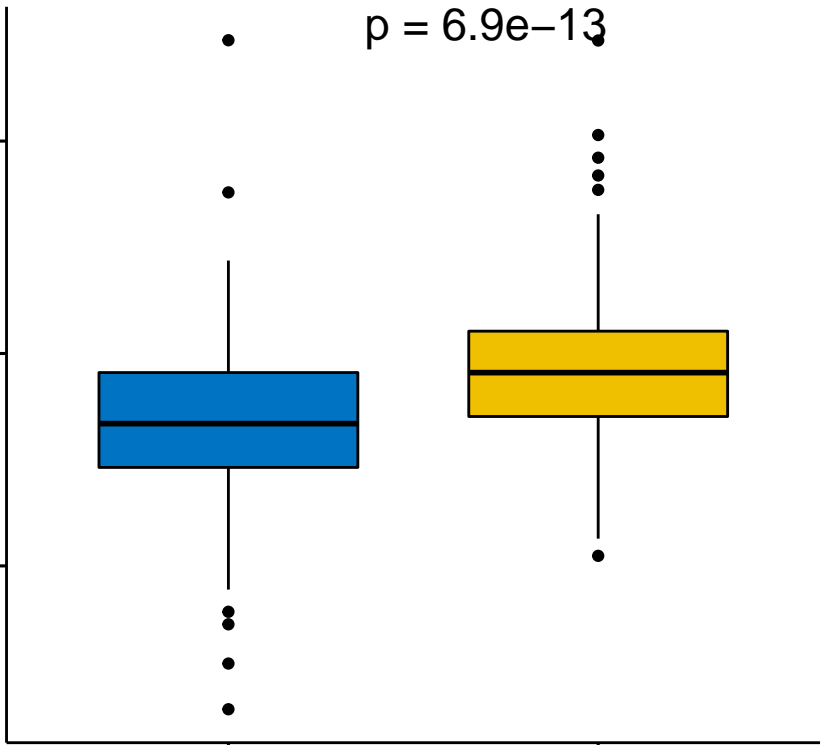
AMG-319\_2045

10.0  
7.5  
5.0

High\_risk

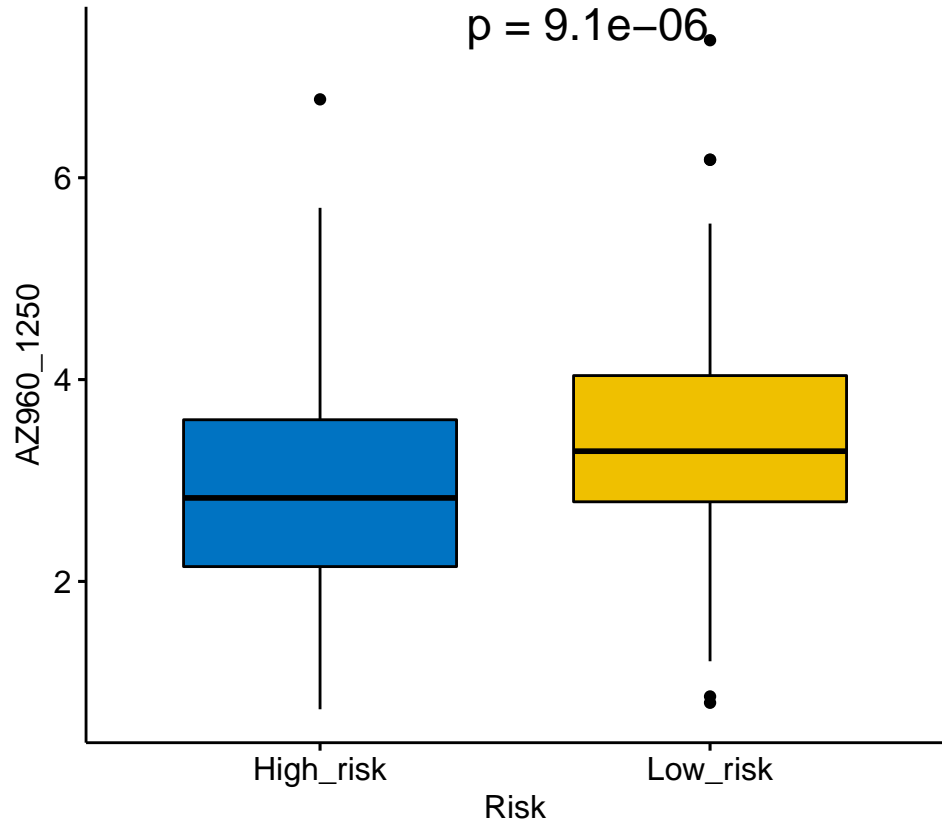
Low\_risk

Risk



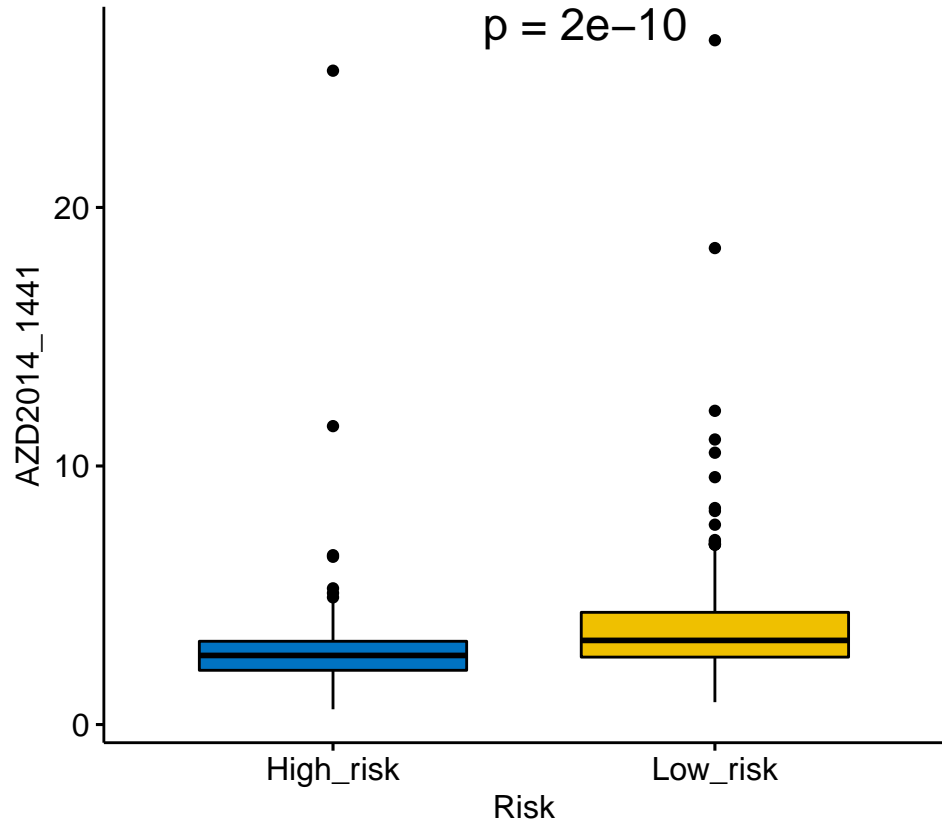
risk High\_risk Low\_risk

$p = 9.1e-06$



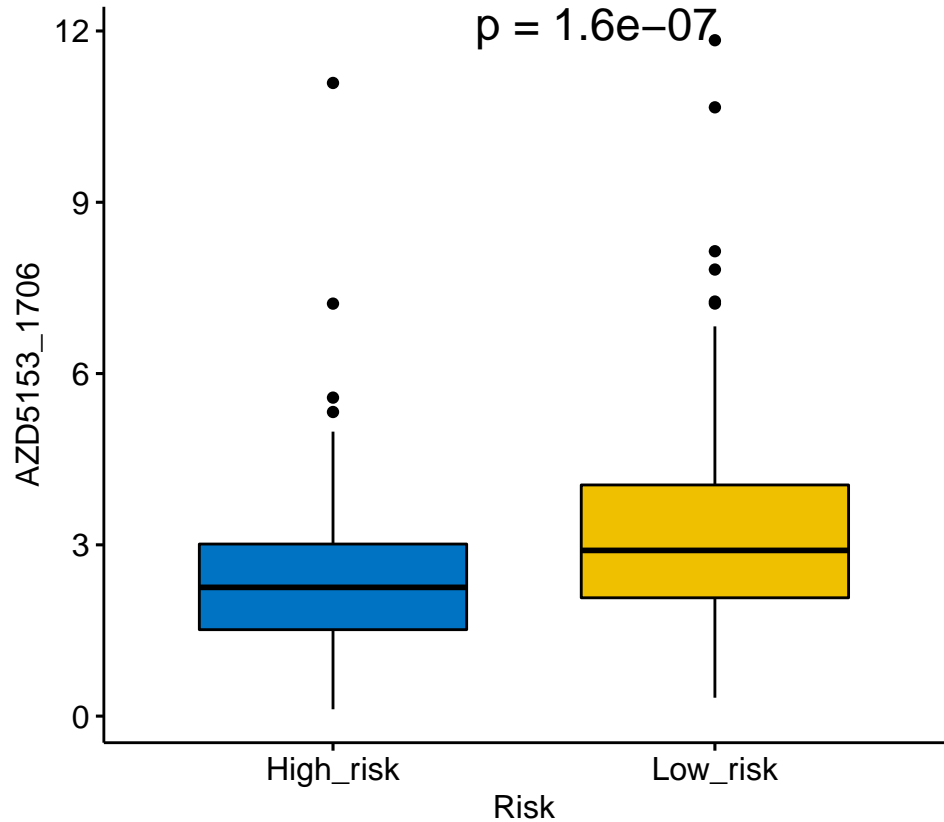
risk High\_risk Low\_risk

$p = 2e-10$



risk High\_risk Low\_risk

$p = 1.6e-07$

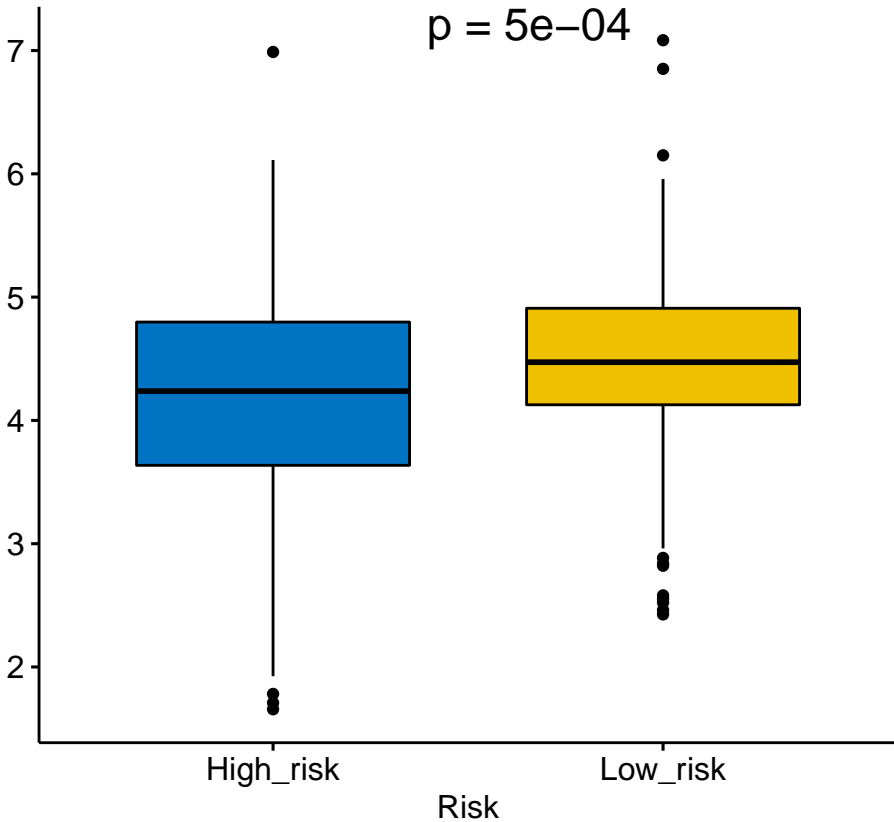




risk High\_risk Low\_risk

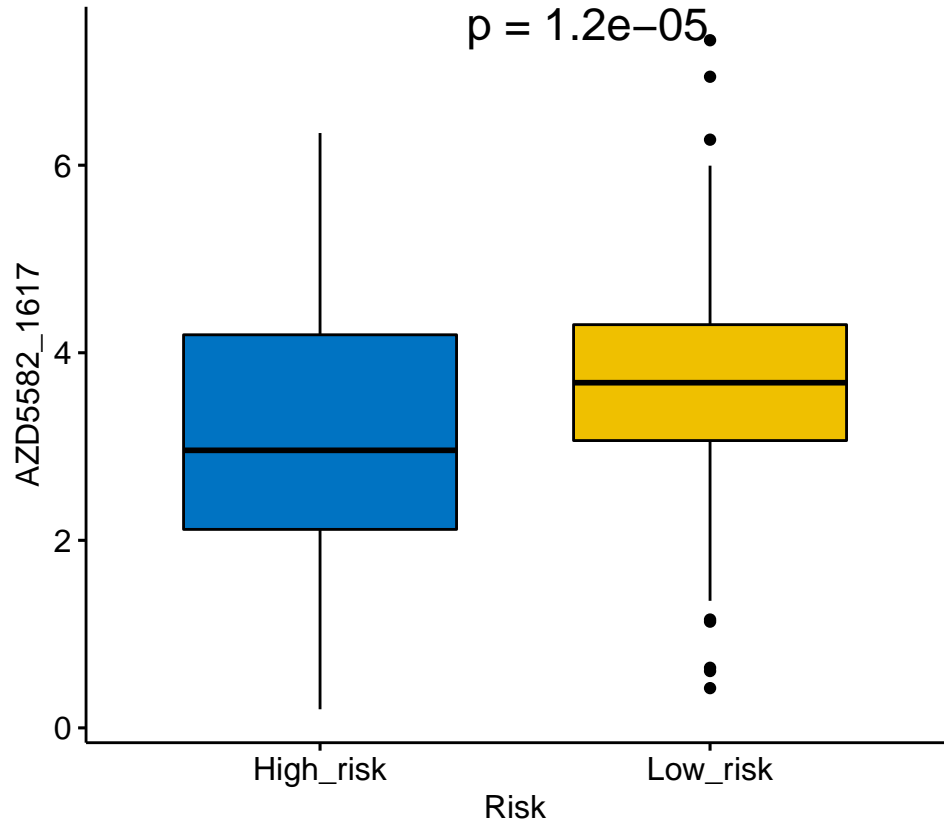
$p = 5e-04$

AZD5363\_1916



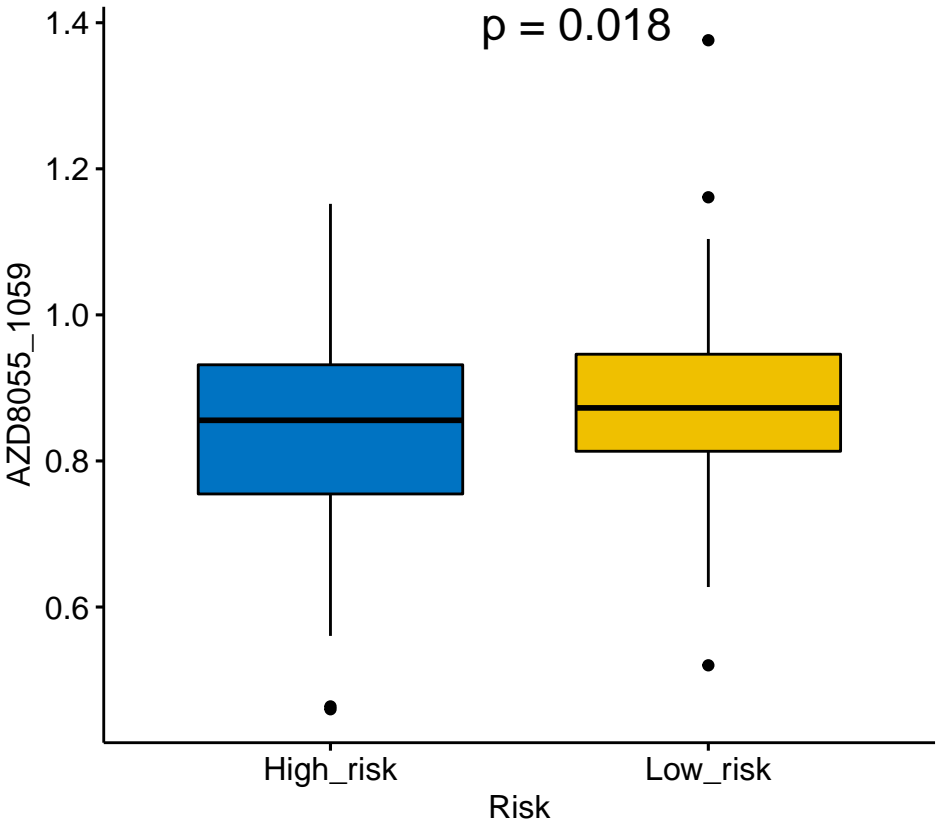
risk High\_risk Low\_risk

$p = 1.2e-05$



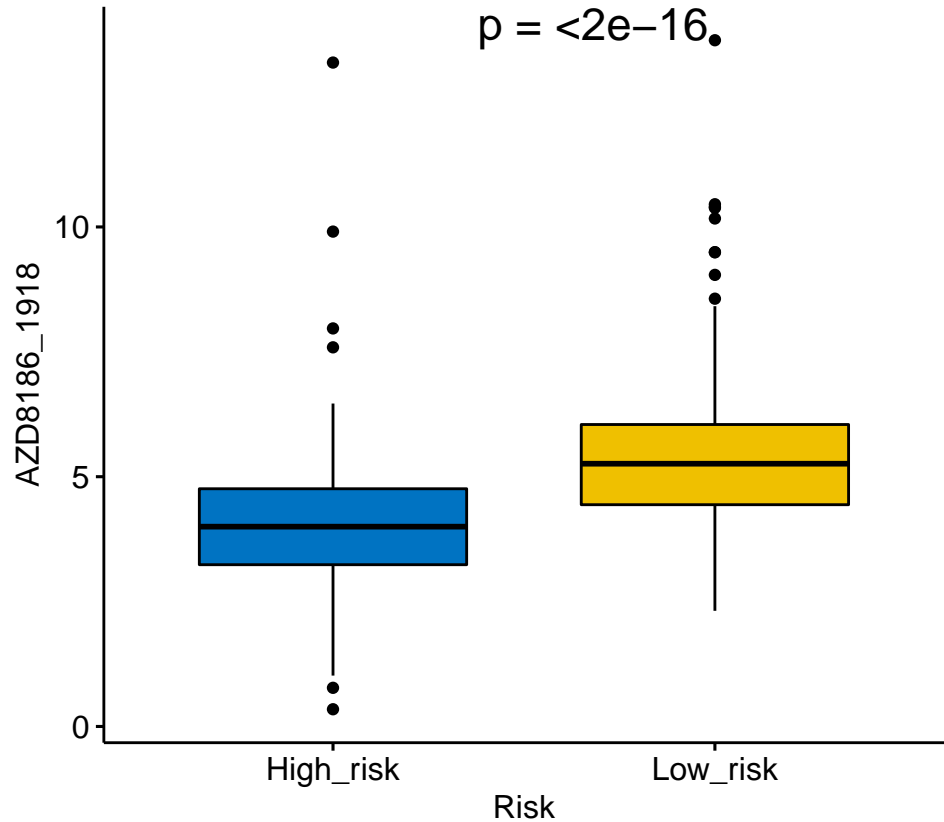
risk High\_risk Low\_risk

$p = 0.018$



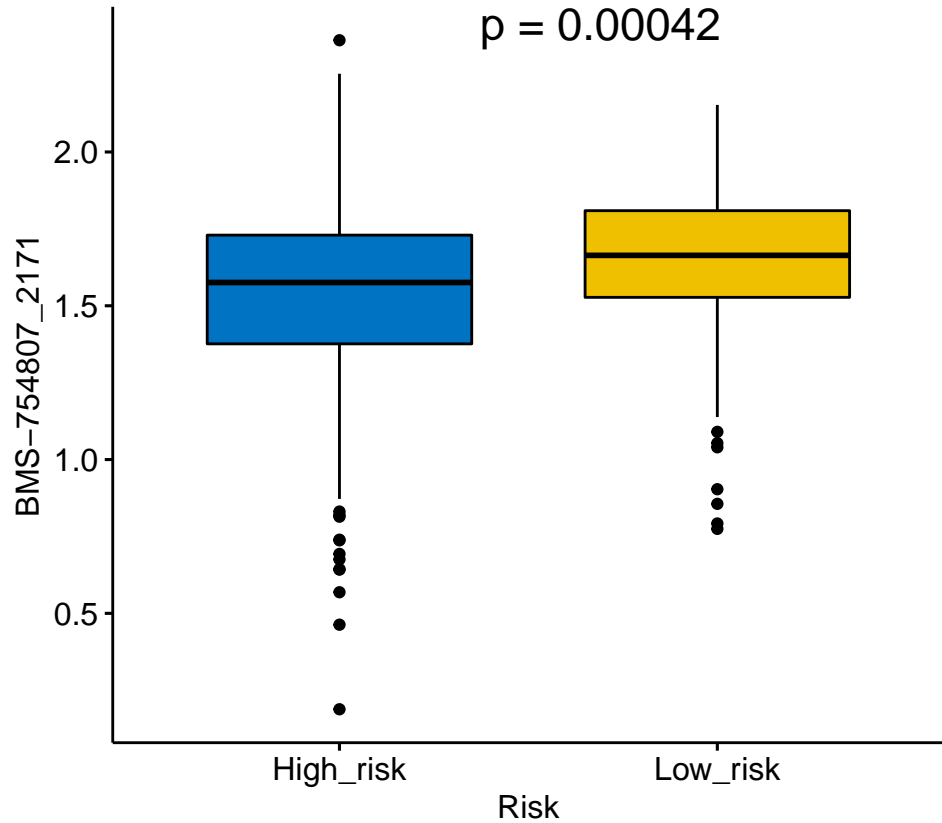
risk High\_risk Low\_risk

$p = <2e-16$



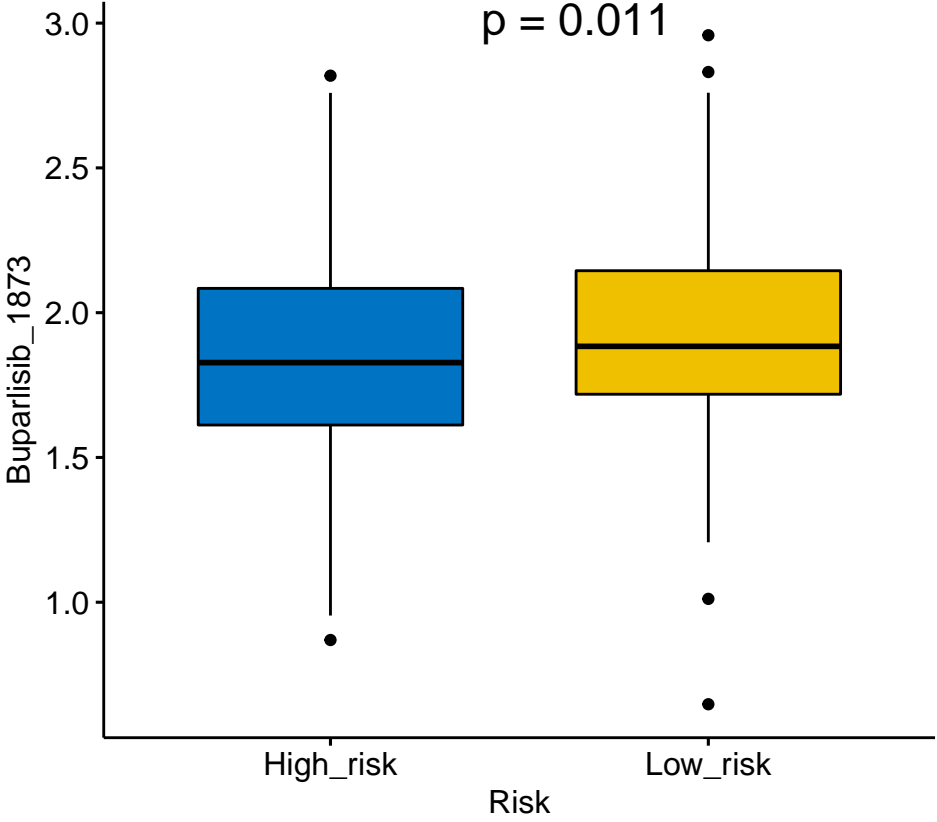
risk High\_risk Low\_risk

$p = 0.00042$



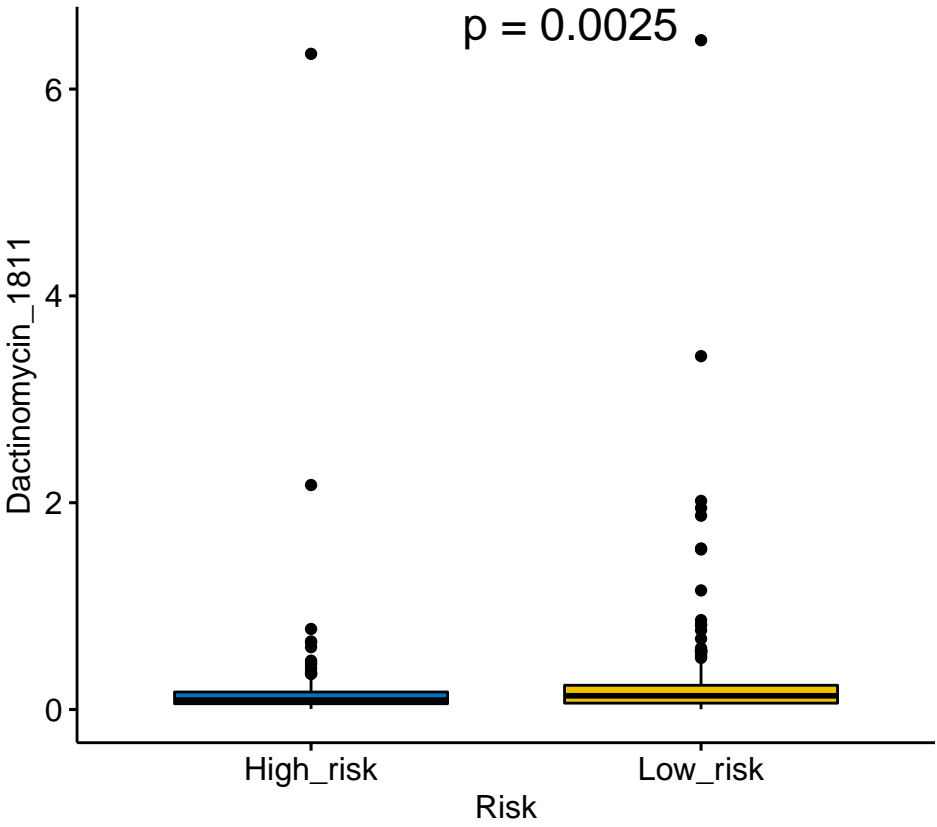
risk High\_risk Low\_risk

p = 0.011



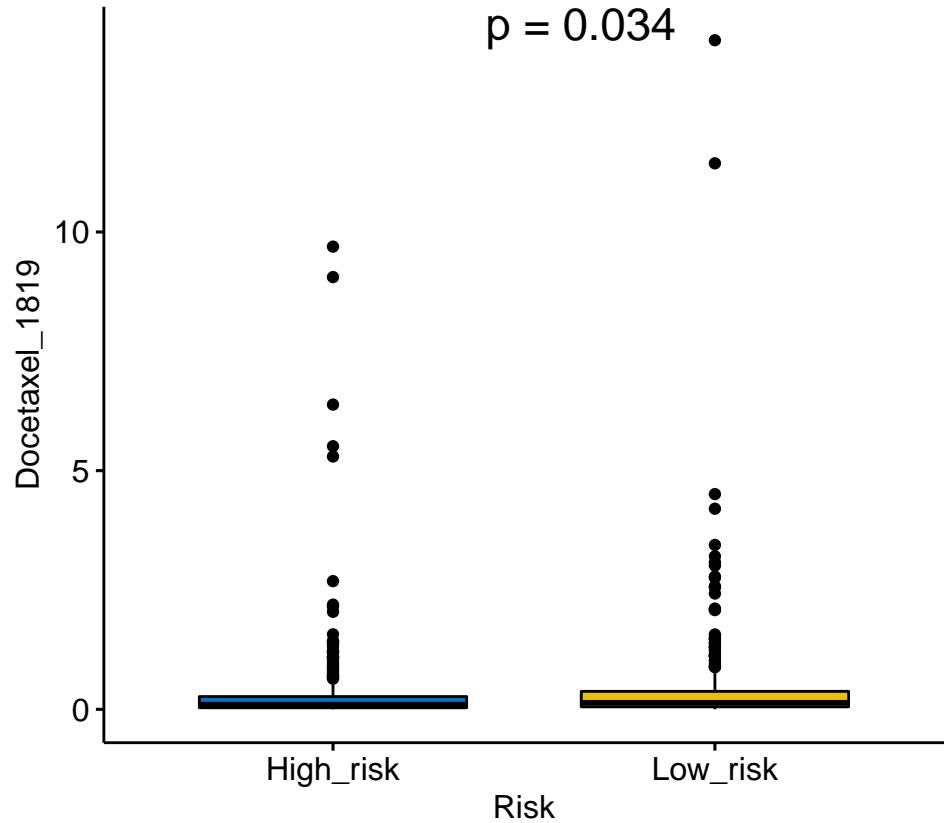
risk High\_risk Low\_risk

$p = 0.0025$



risk High\_risk Low\_risk

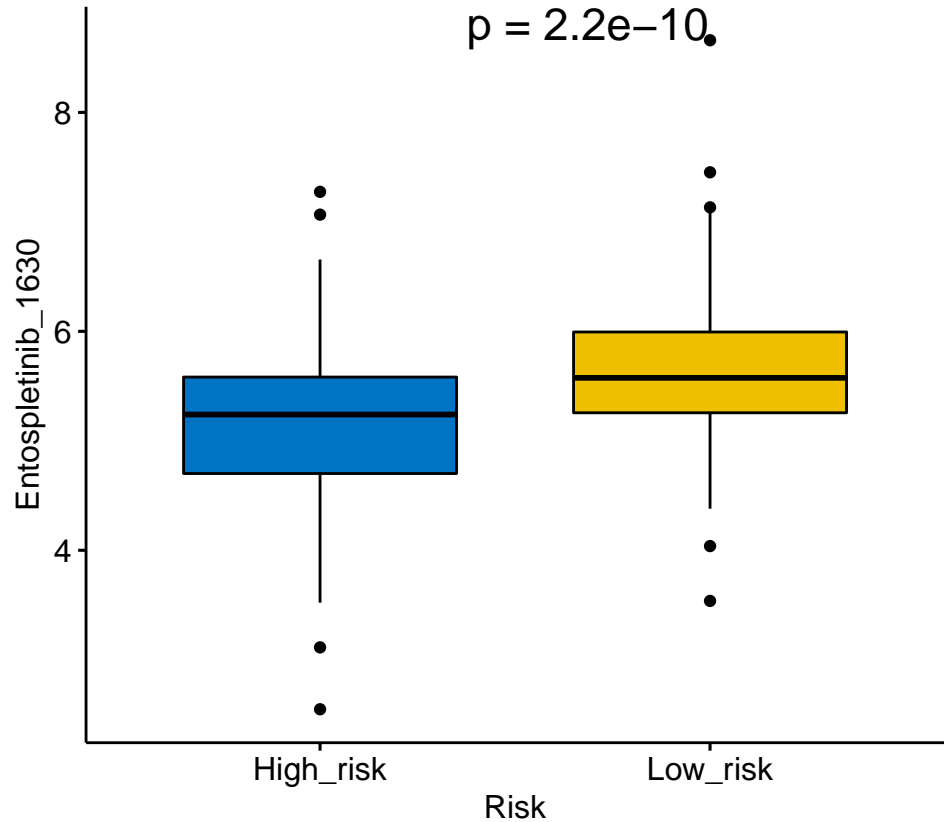
$p = 0.034$





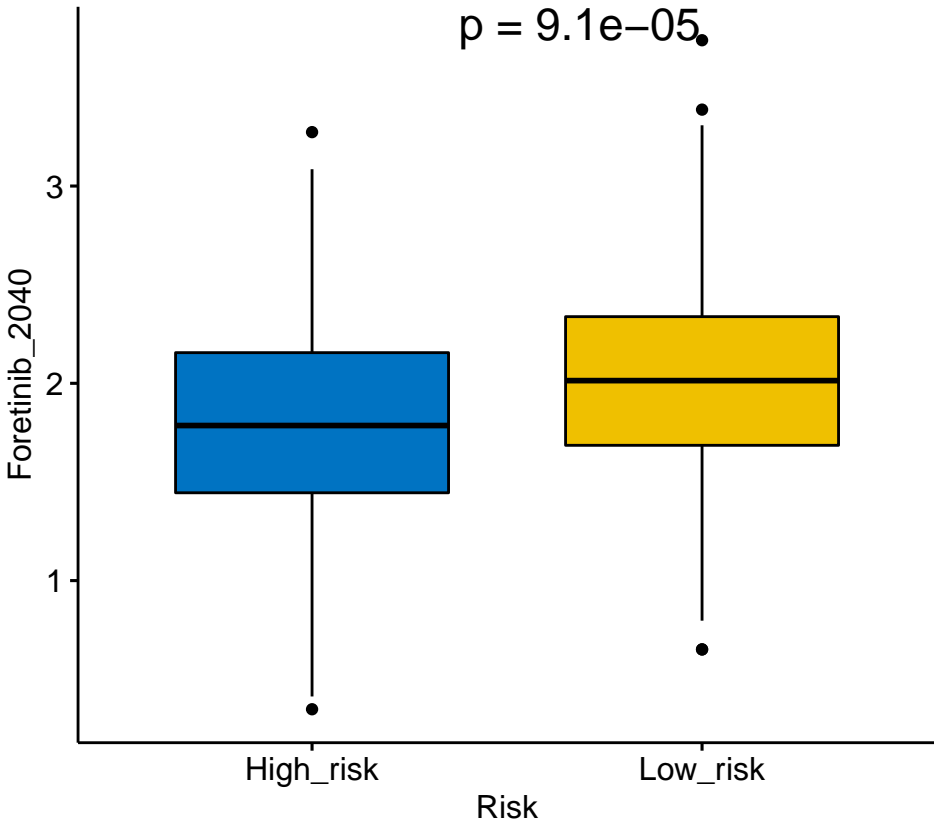
risk High\_risk Low\_risk

$p = 2.2e-10$



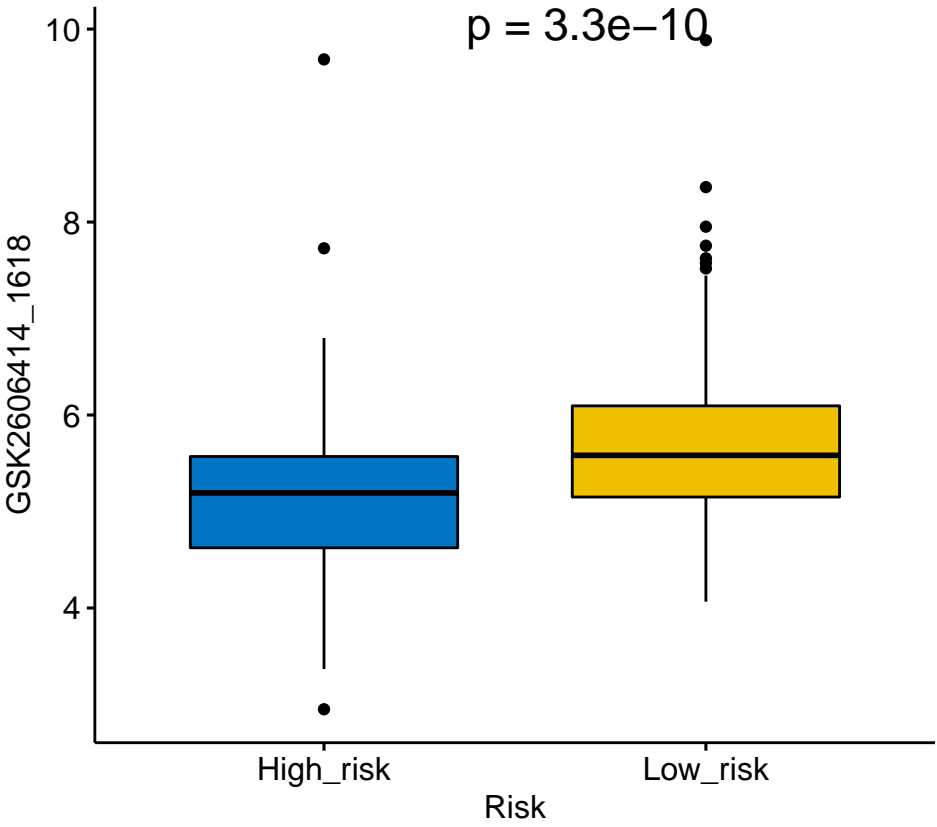
risk High\_risk Low\_risk

$p = 9.1e-05$



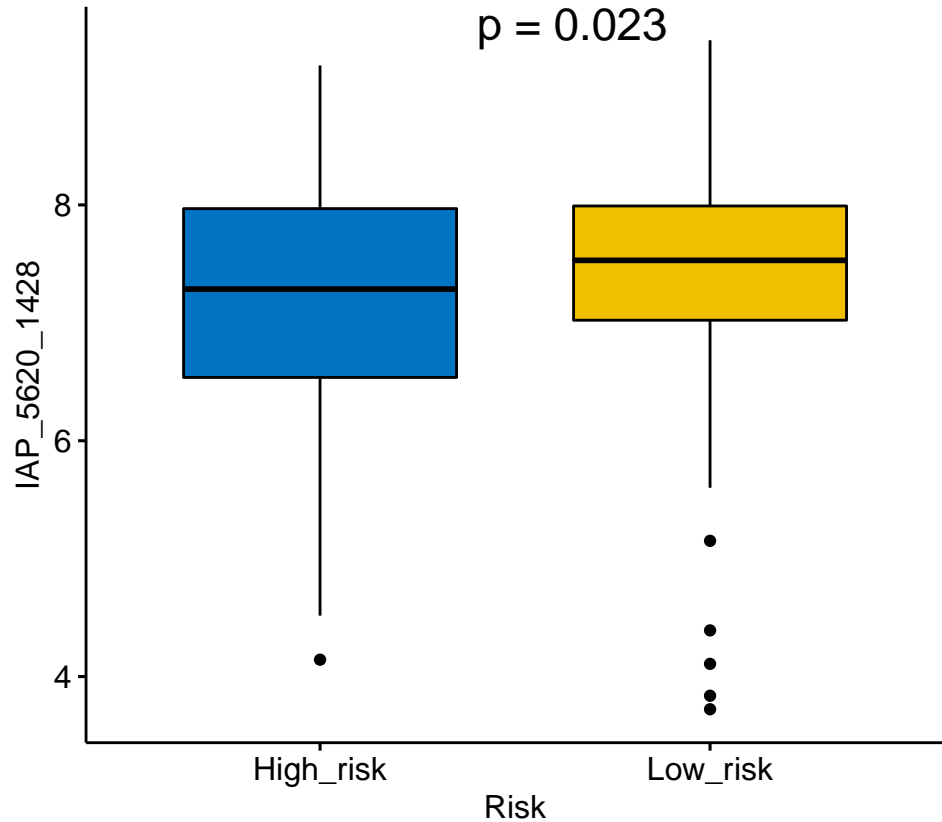
risk High\_risk Low\_risk

$p = 3.3e-10$



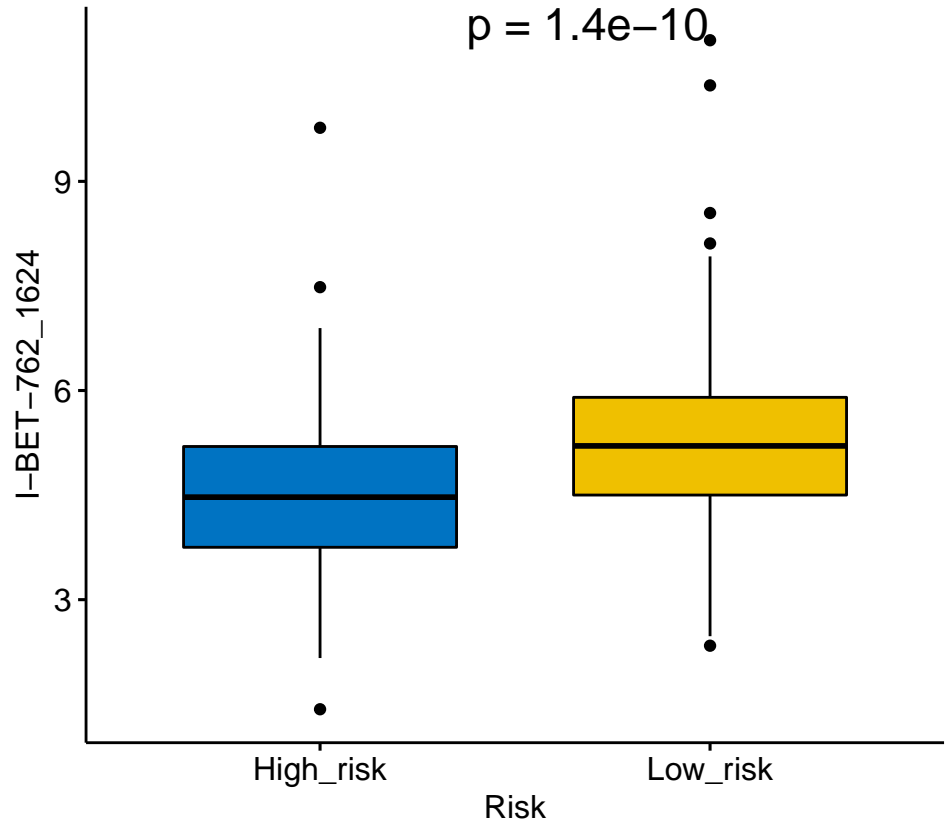
risk High\_risk Low\_risk

$p = 0.023$



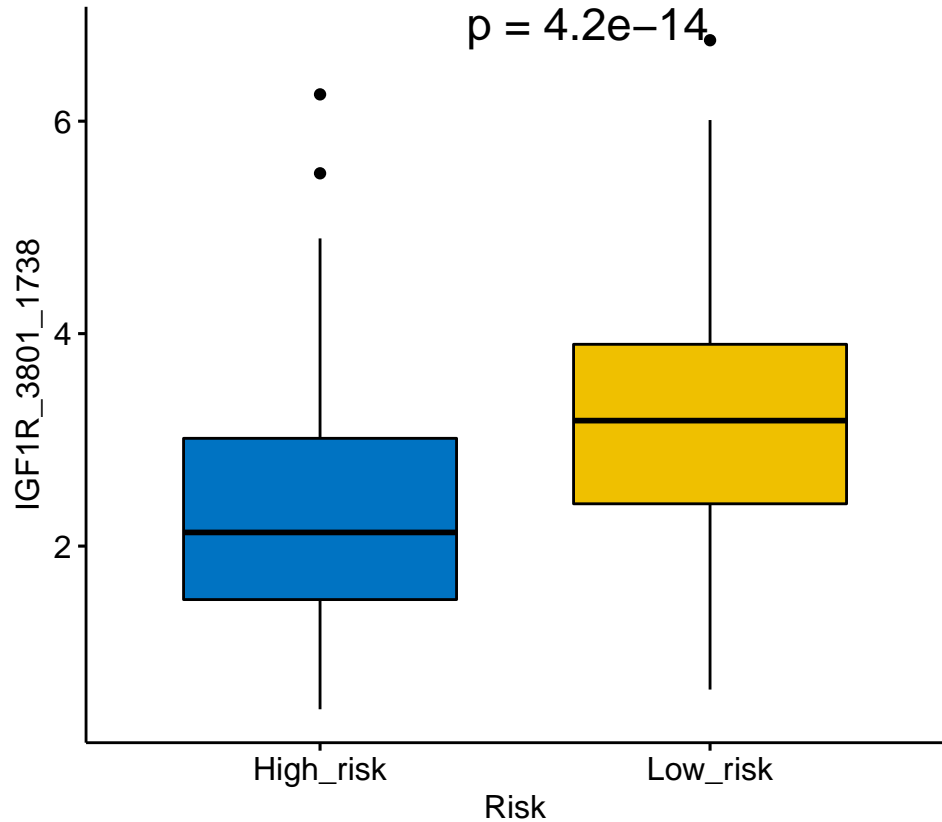
risk High\_risk Low\_risk

$p = 1.4e-10$



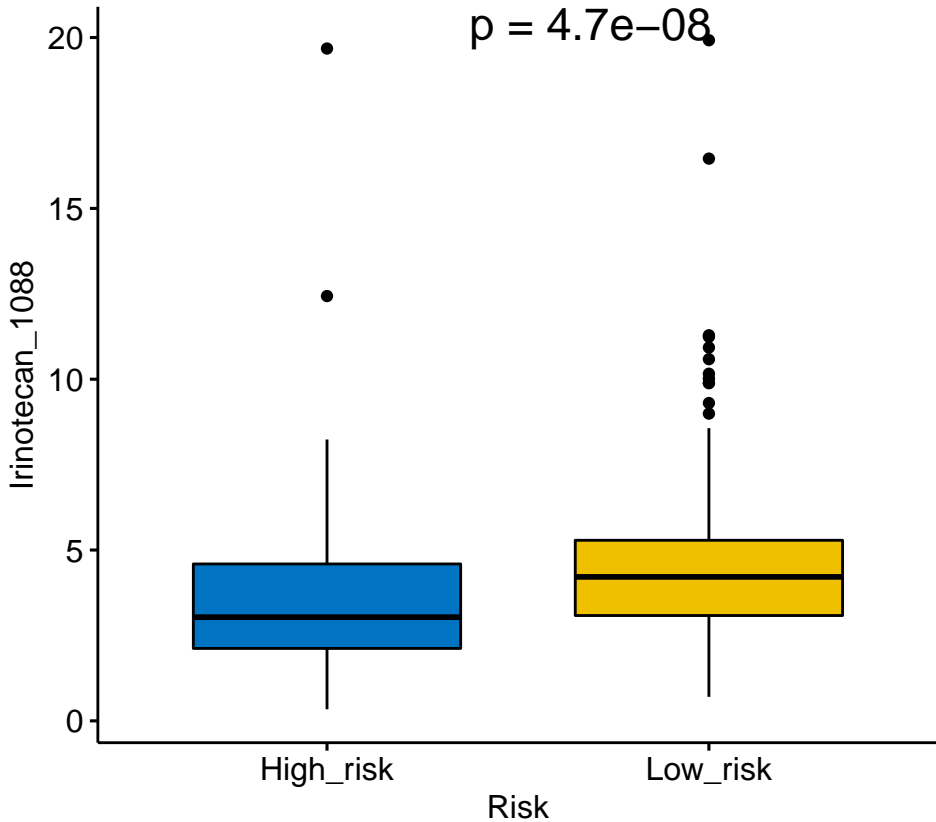
risk High\_risk Low\_risk

$p = 4.2e-14$



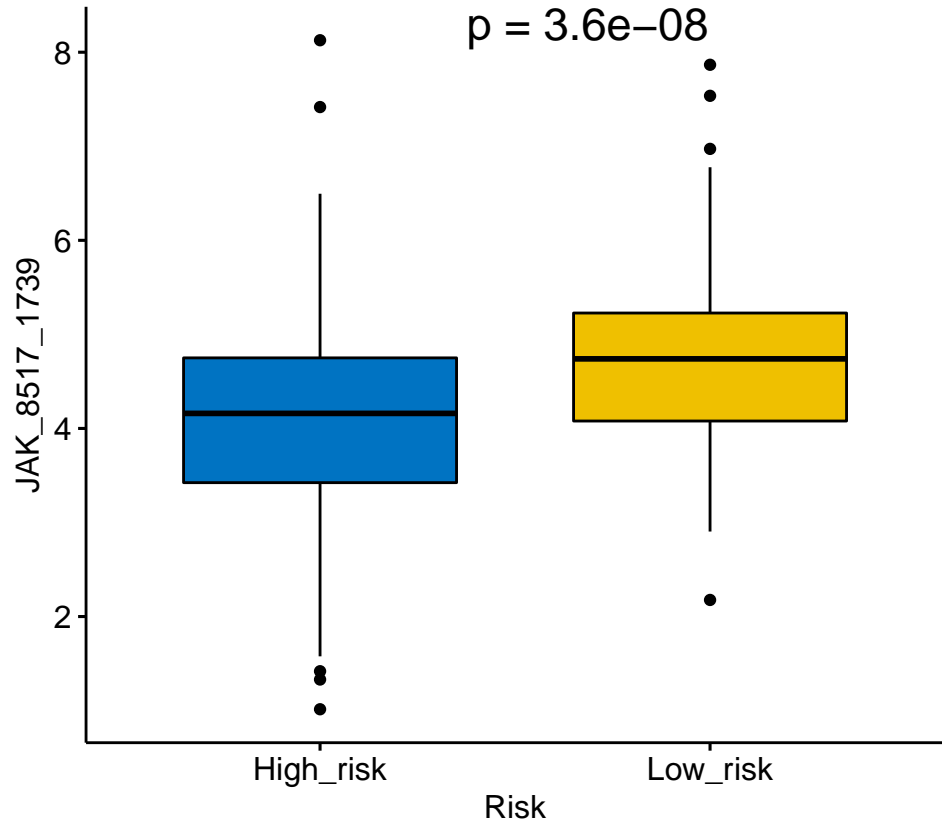
risk High\_risk Low\_risk

$p = 4.7e-08$



risk High\_risk Low\_risk

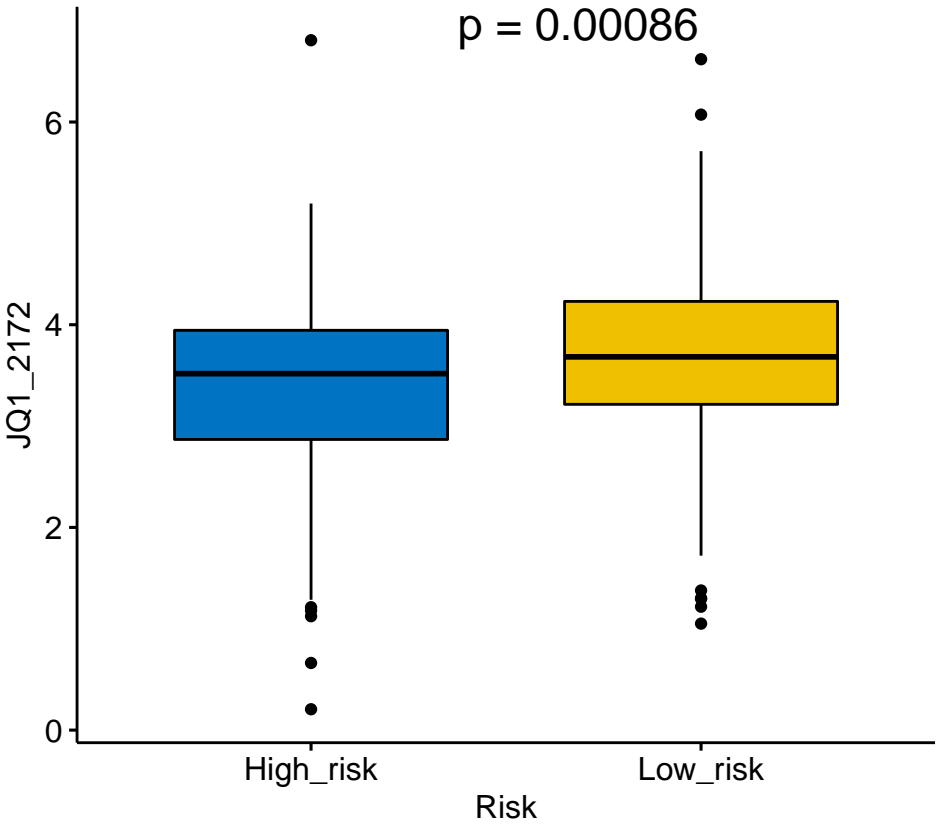
$p = 3.6e-08$





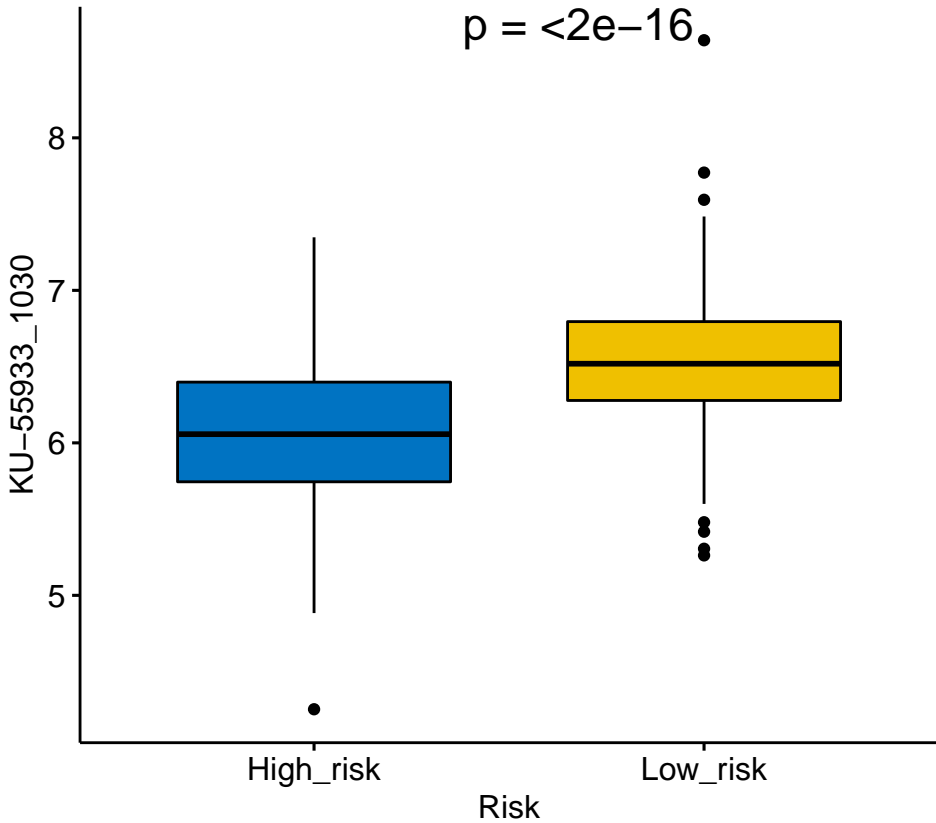
risk High\_risk Low\_risk

$p = 0.00086$



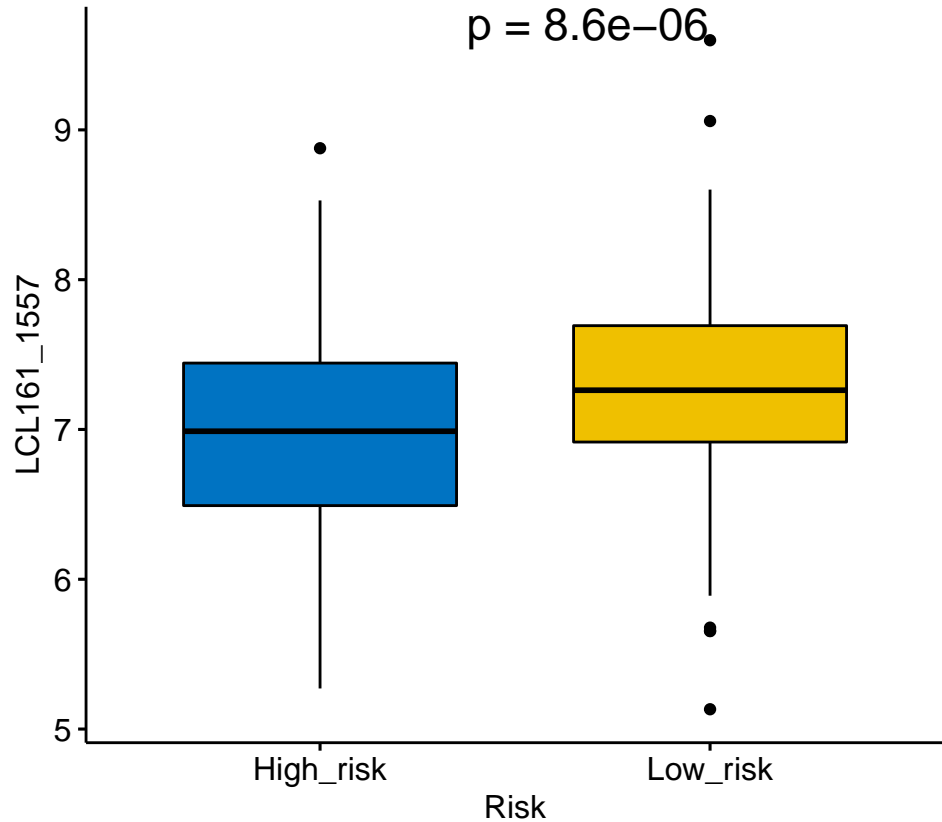
risk High\_risk Low\_risk

$p = <2e-16.$



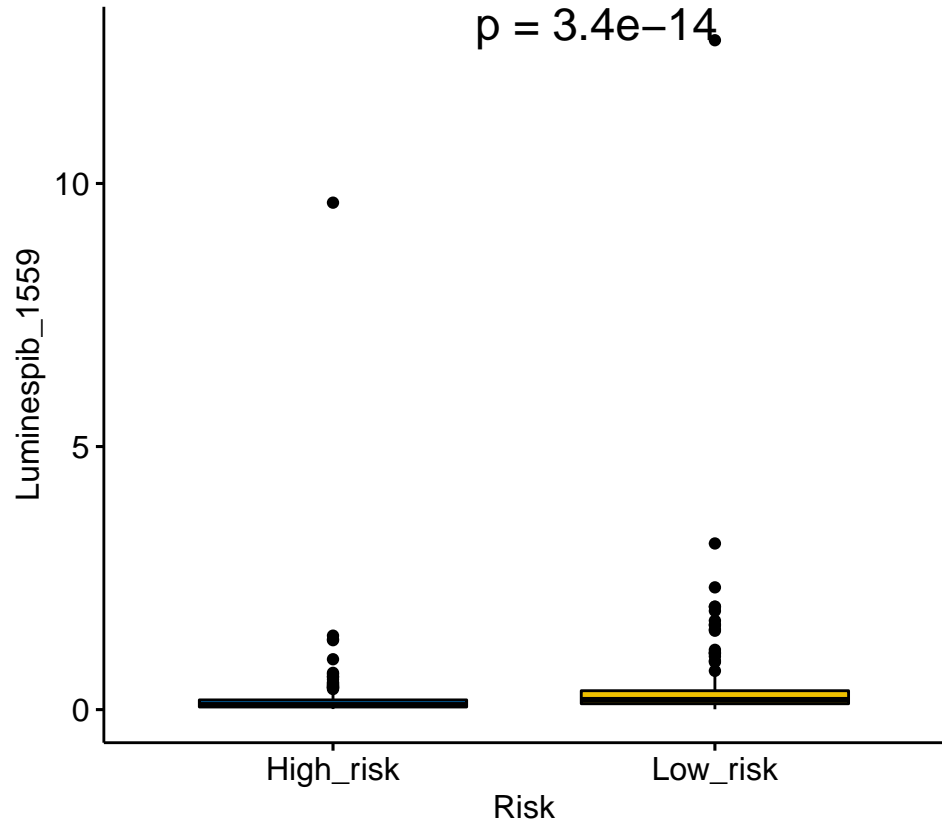
risk High\_risk Low\_risk

$p = 8.6e-06$



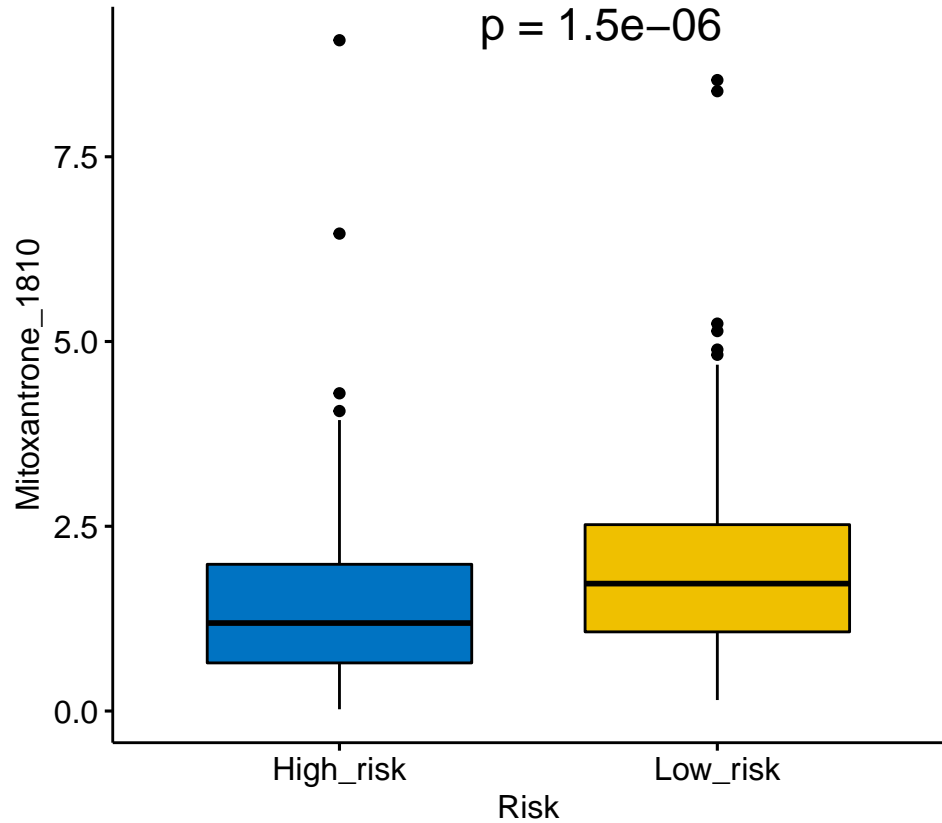
risk High\_risk Low\_risk

$p = 3.4e-14$



risk High\_risk Low\_risk

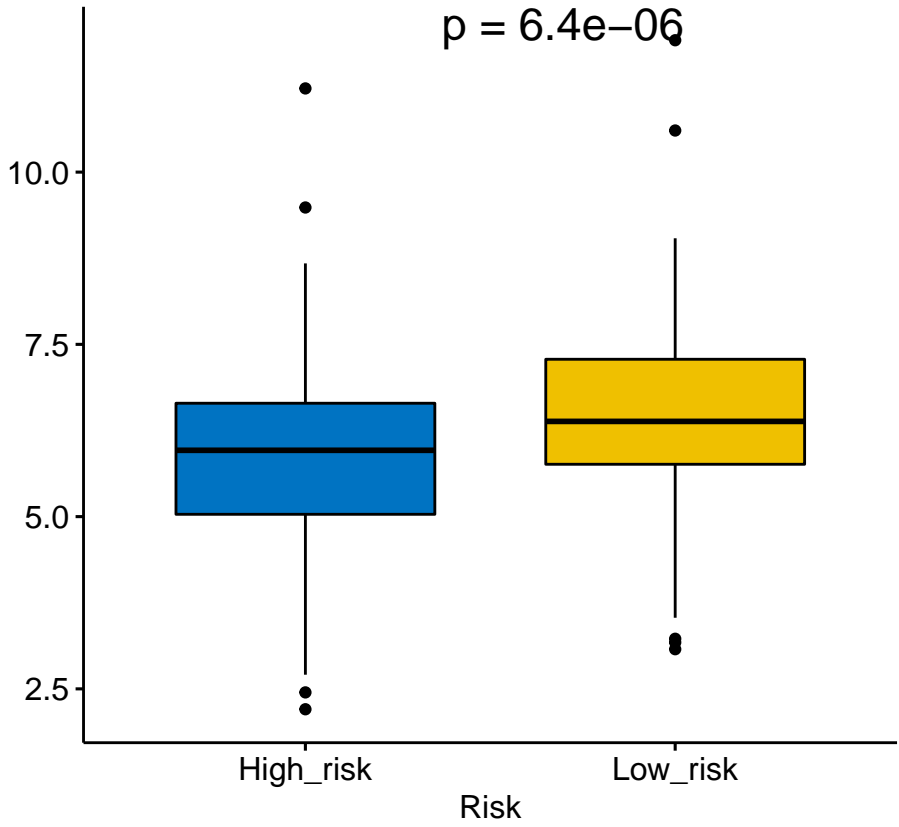
$p = 1.5e-06$



risk High\_risk Low\_risk

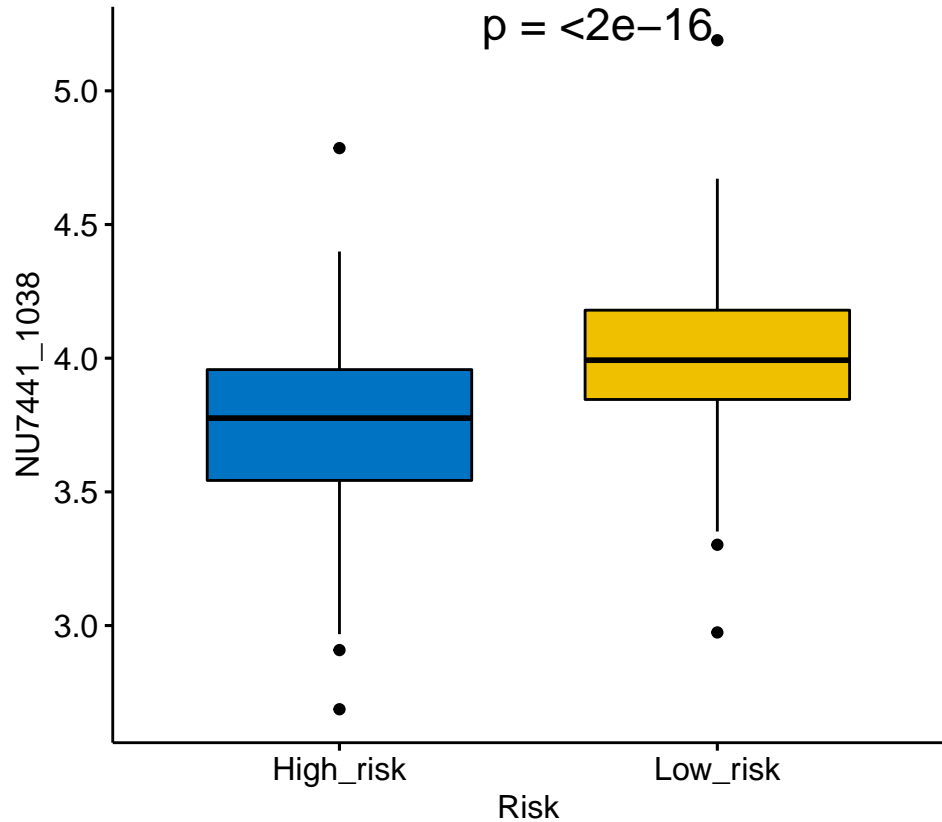
$p = 6.4e-06$

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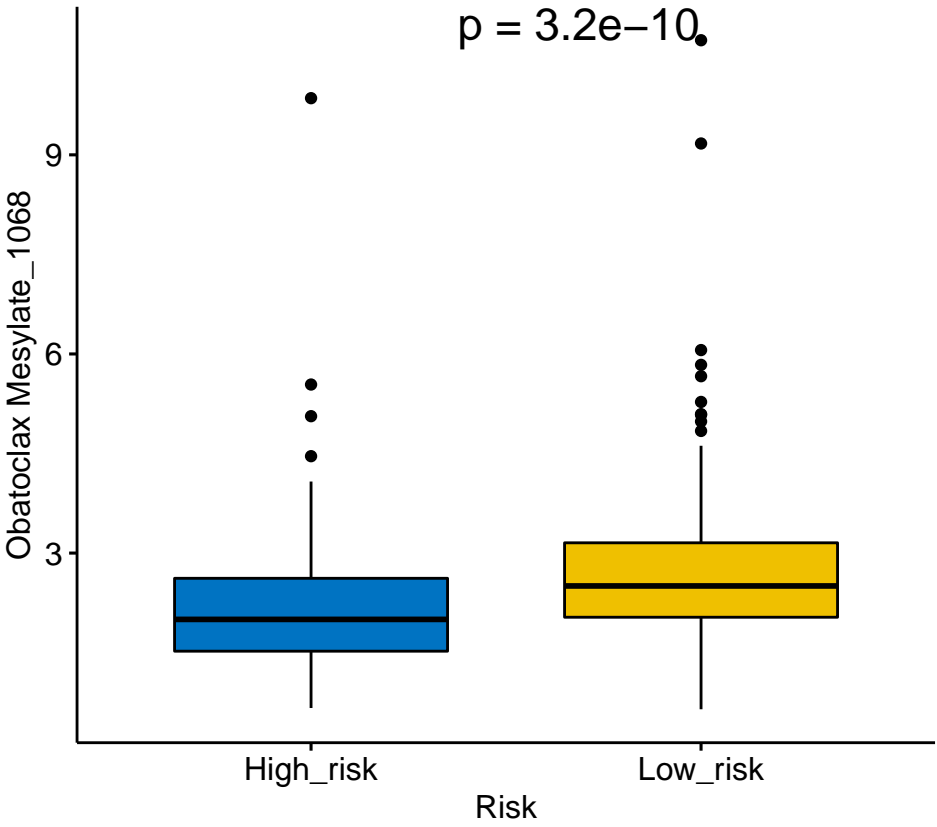
risk High\_risk Low\_risk

$p = <2e-16$



risk High\_risk Low\_risk

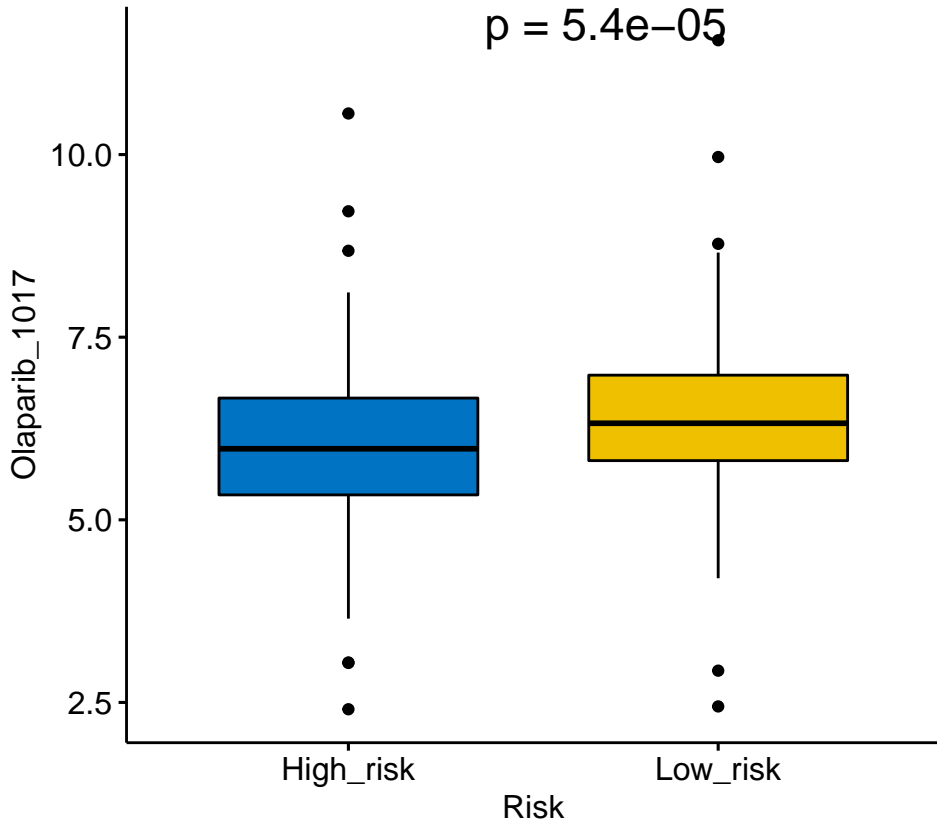
$p = 3.2e-10$





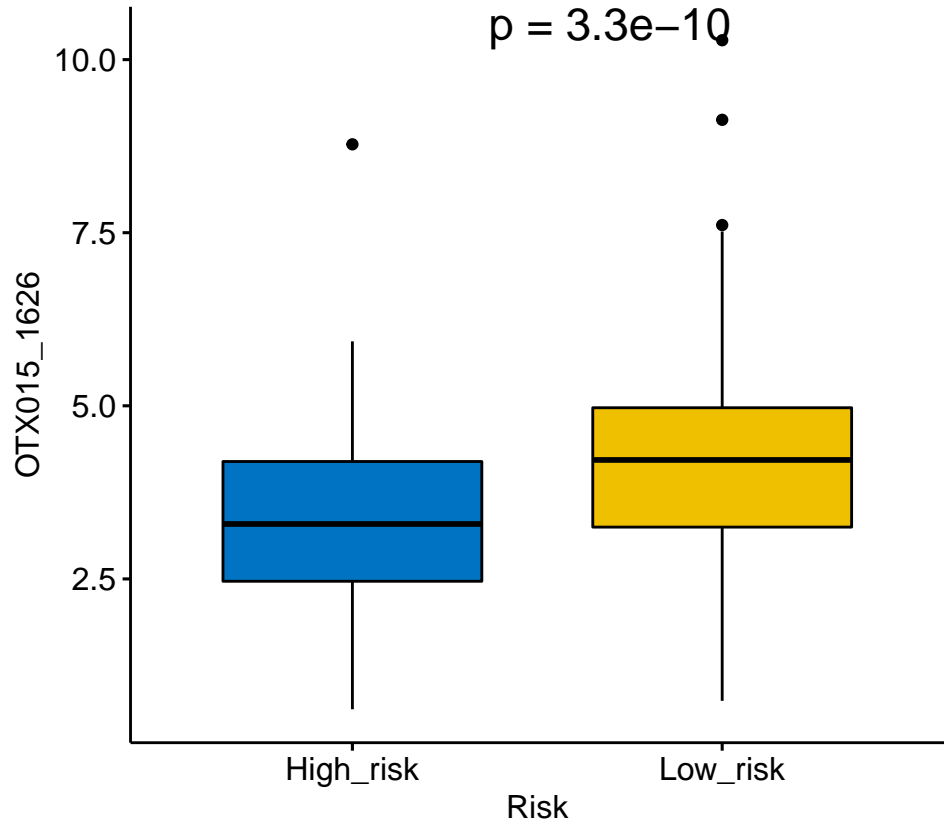
risk High\_risk Low\_risk

$p = 5.4e-05$



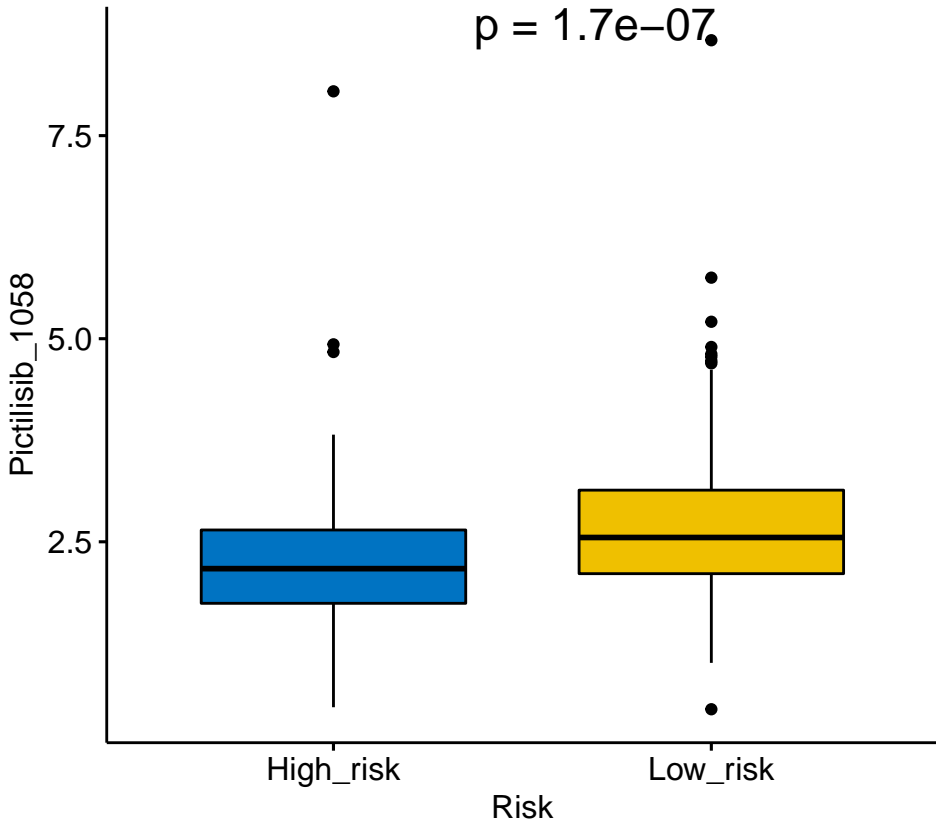
risk High\_risk Low\_risk

$p = 3.3e-10$



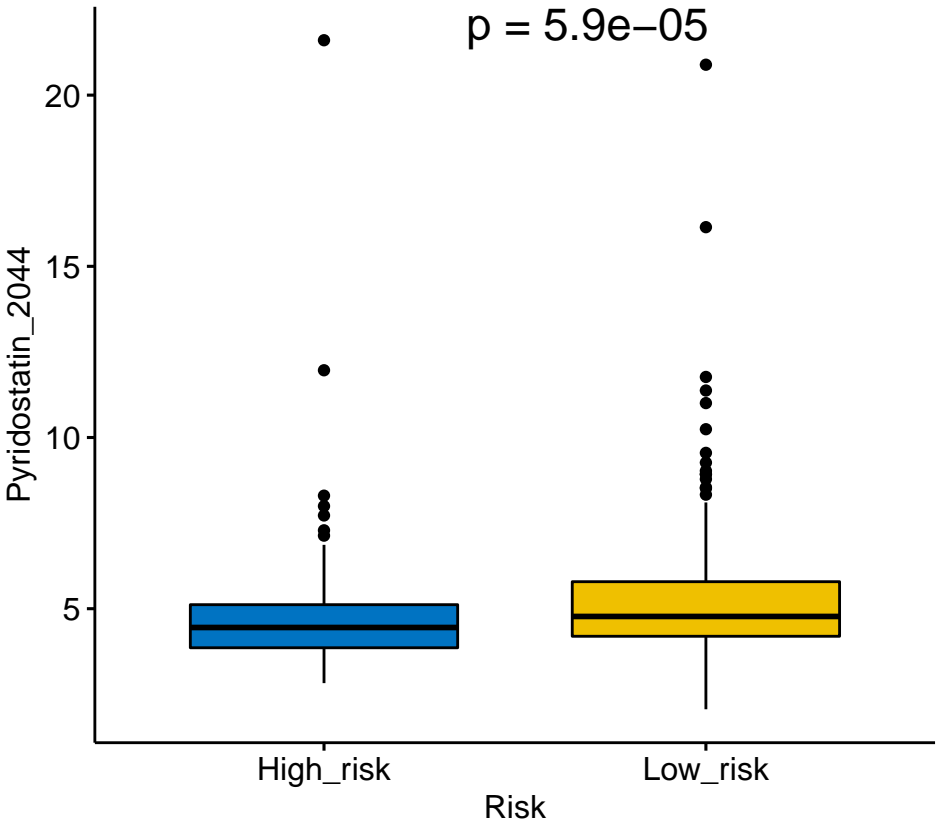
risk High\_risk Low\_risk

$p = 1.7e-07$



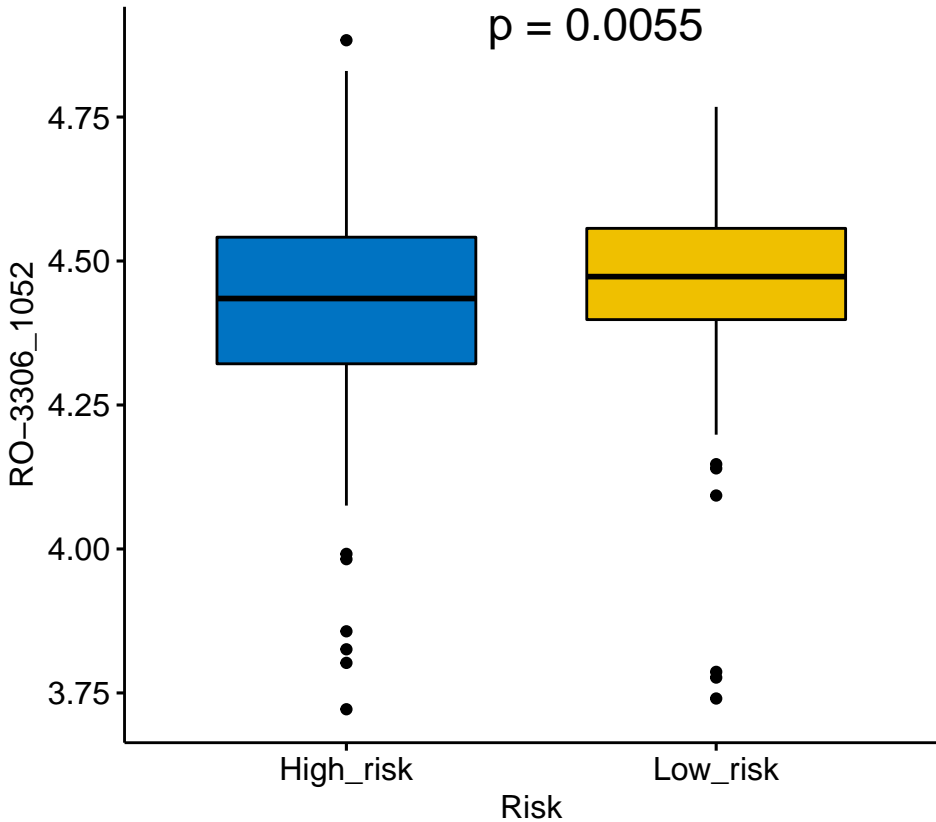
risk High\_risk Low\_risk

$p = 5.9e-05$



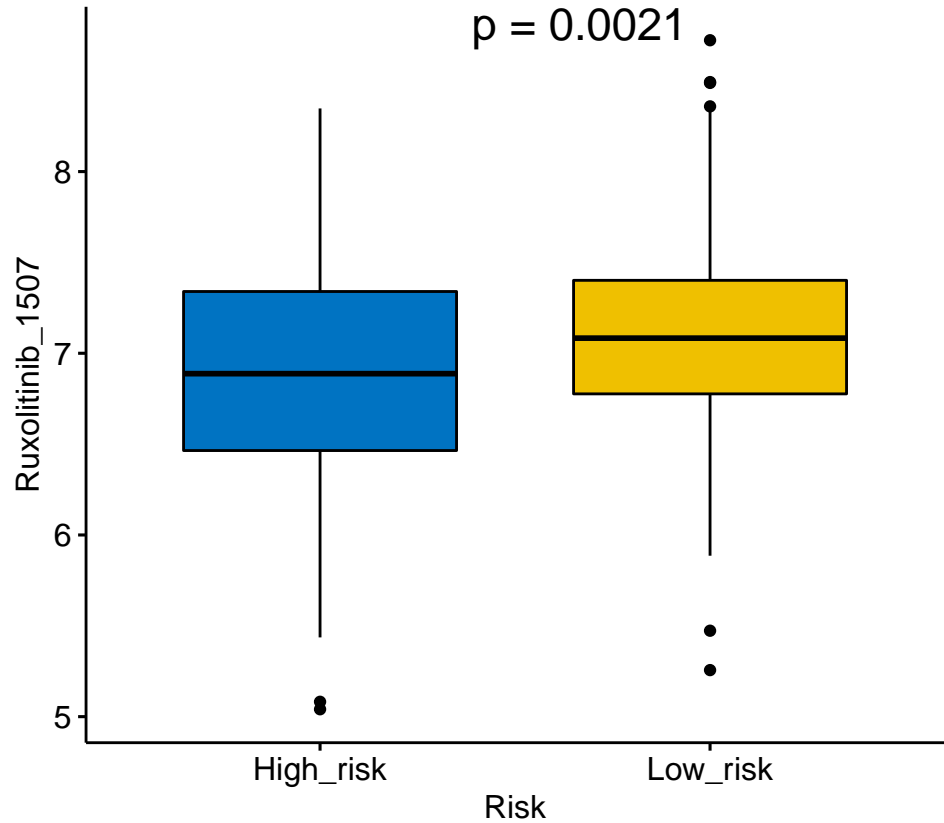
risk High\_risk Low\_risk

$p = 0.0055$



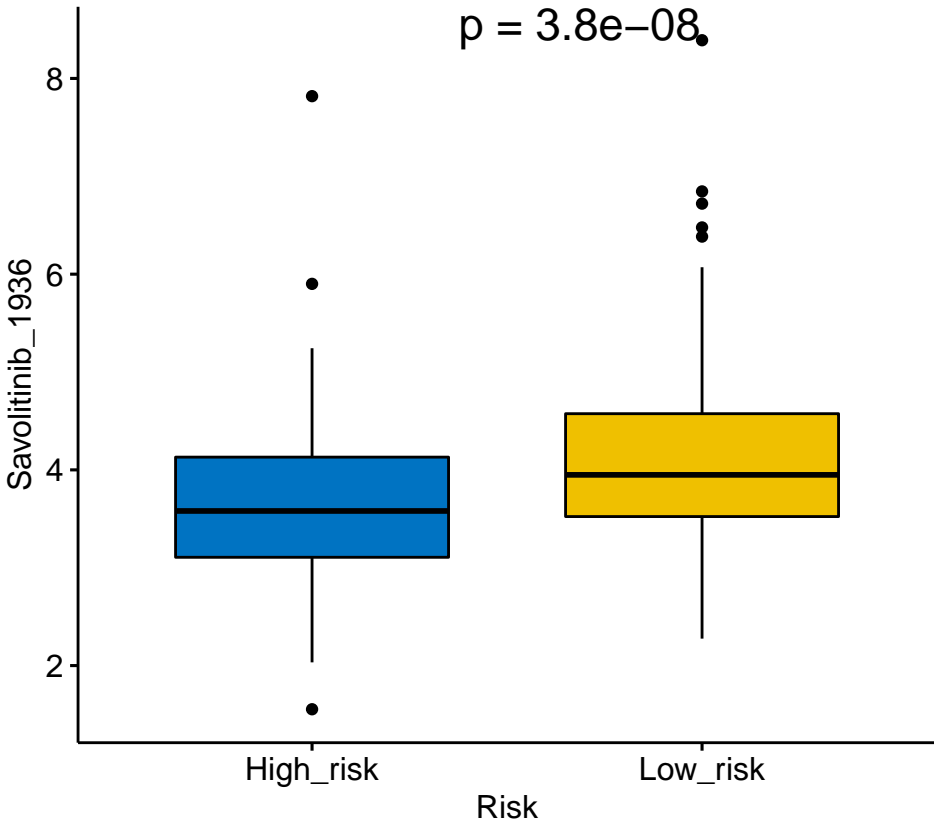
risk High\_risk Low\_risk

$p = 0.0021$



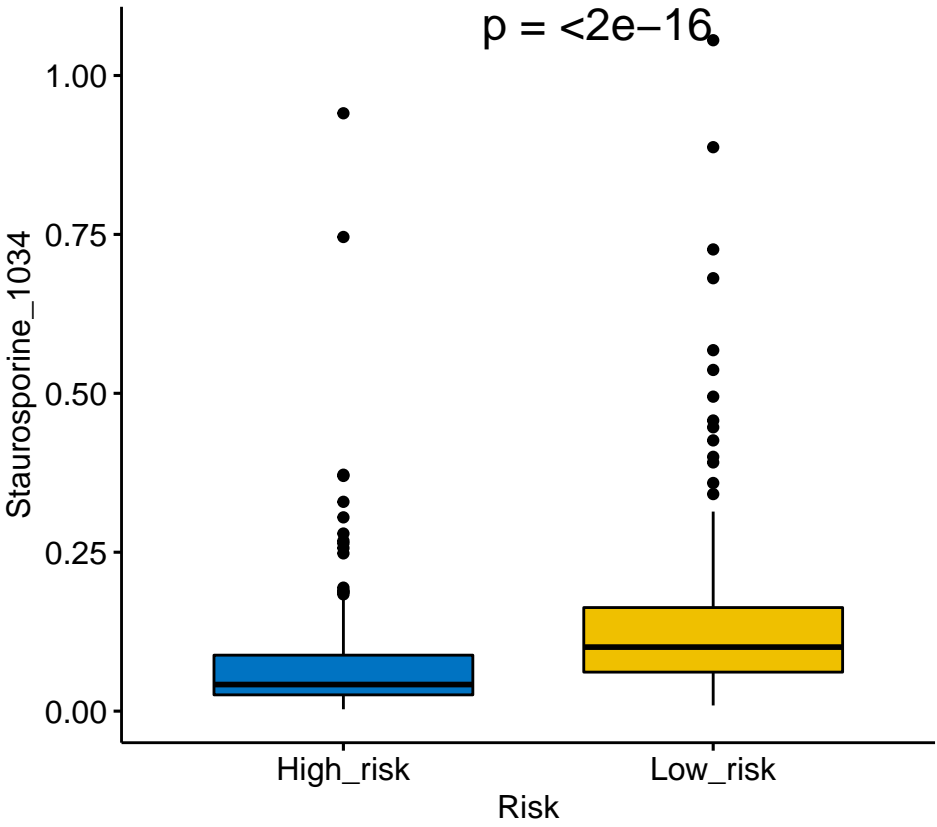
risk High\_risk Low\_risk

$p = 3.8e-08$



risk High\_risk Low\_risk

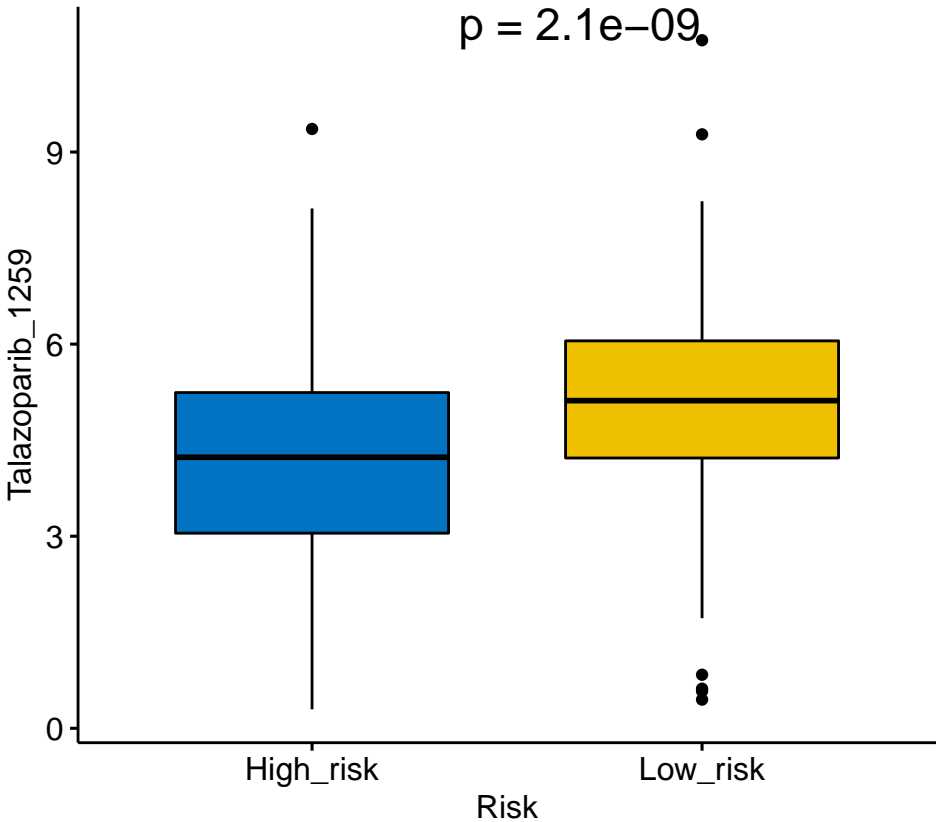
$p = <2e-16$





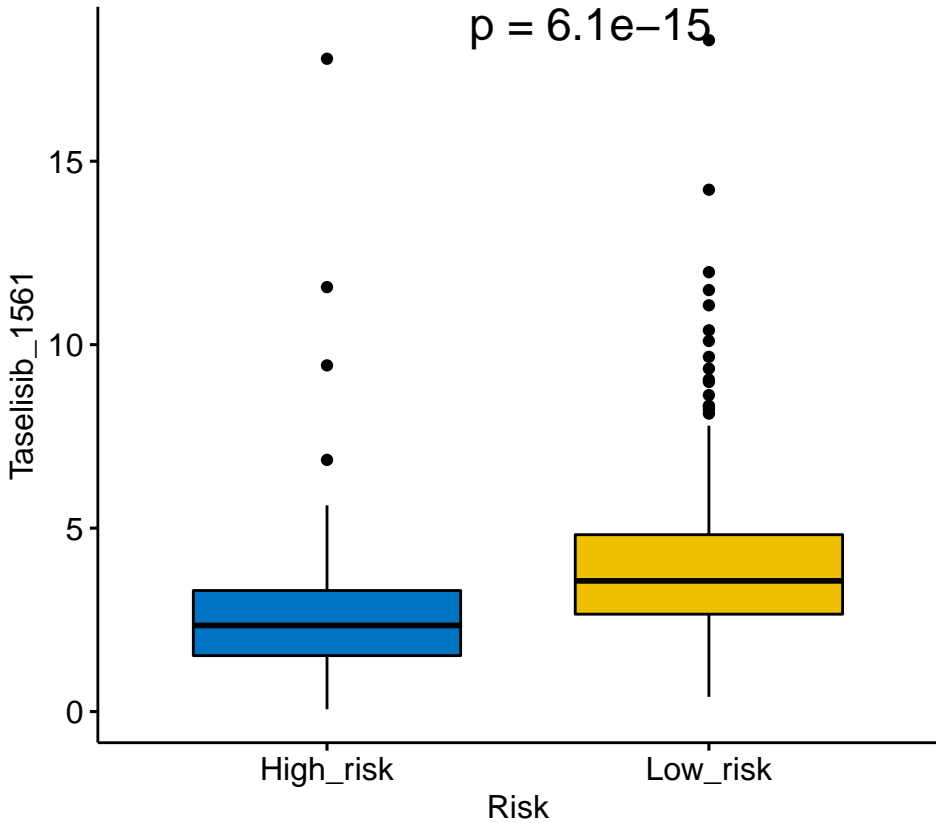
risk High\_risk Low\_risk

$p = 2.1e-09$



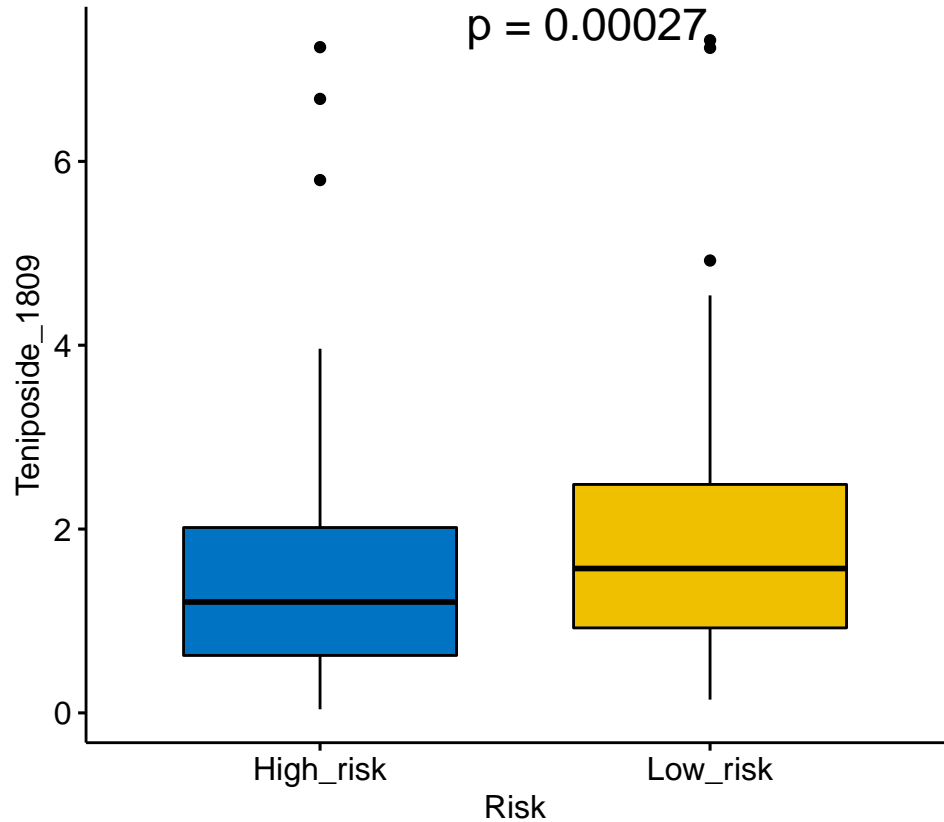
risk High\_risk Low\_risk

$p = 6.1e-15$



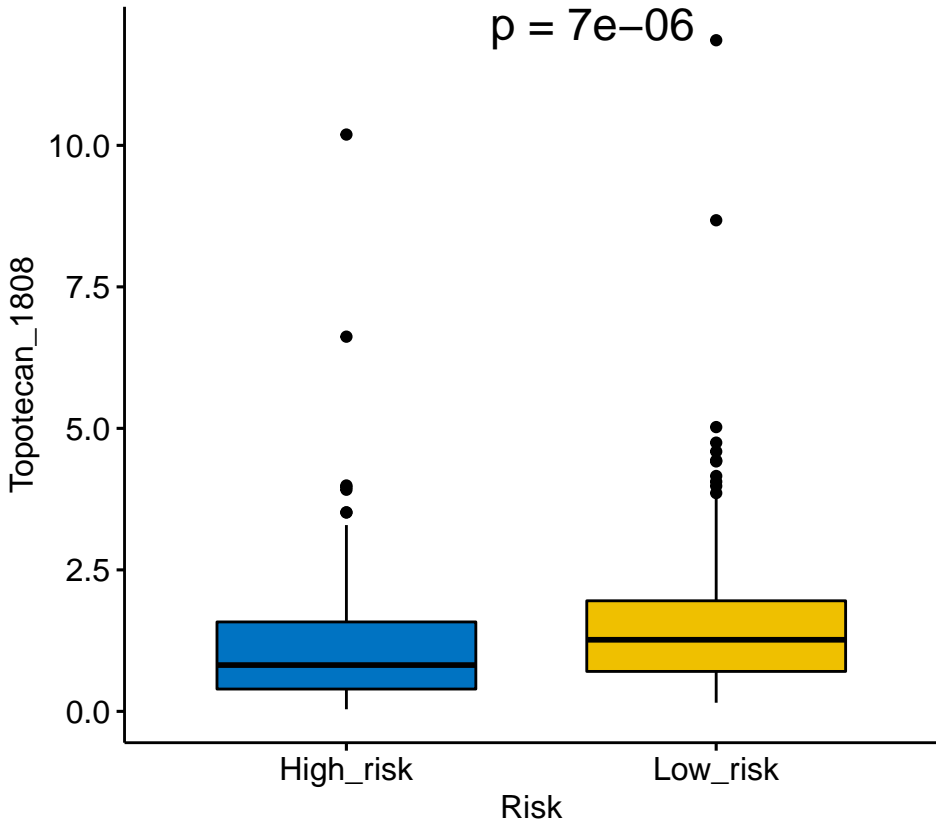
risk High\_risk Low\_risk

$p = 0.00027$



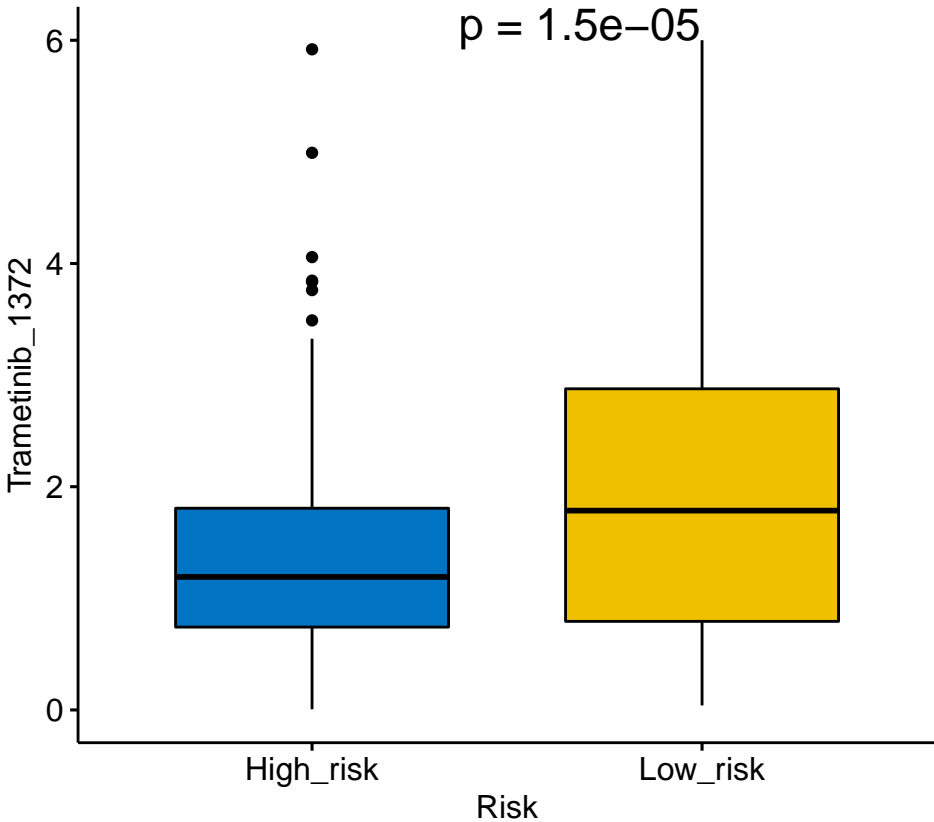
risk High\_risk Low\_risk

$p = 7e-06$



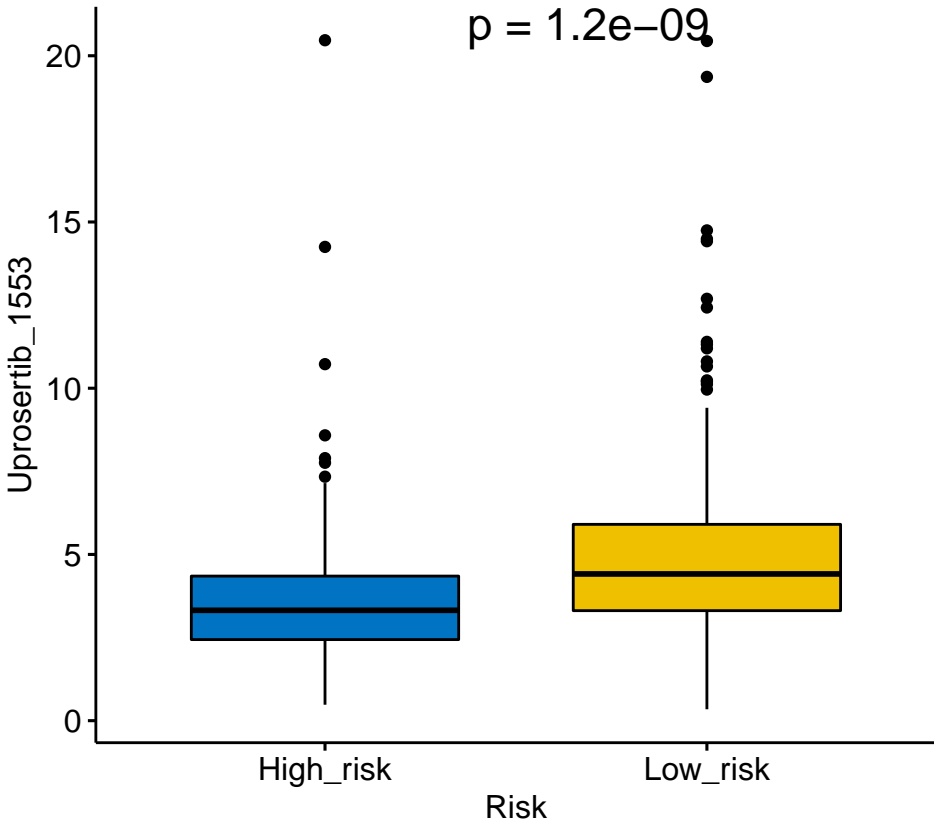
risk High\_risk Low\_risk

$p = 1.5e-05$



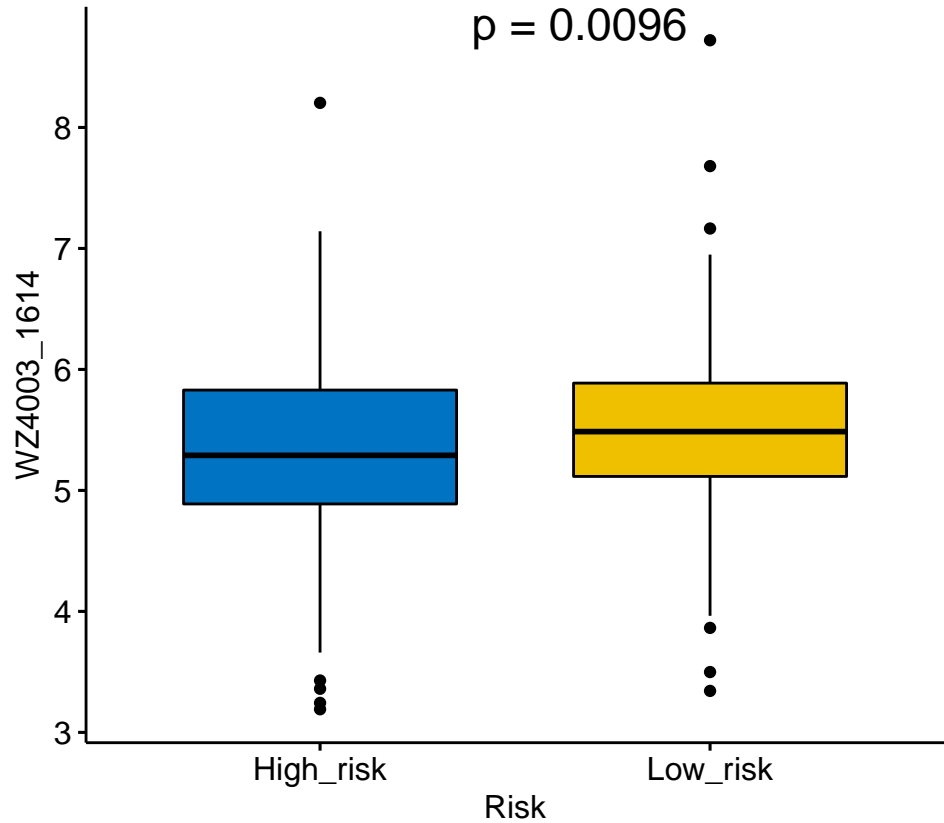
risk High\_risk Low\_risk

$p = 1.2e-09$



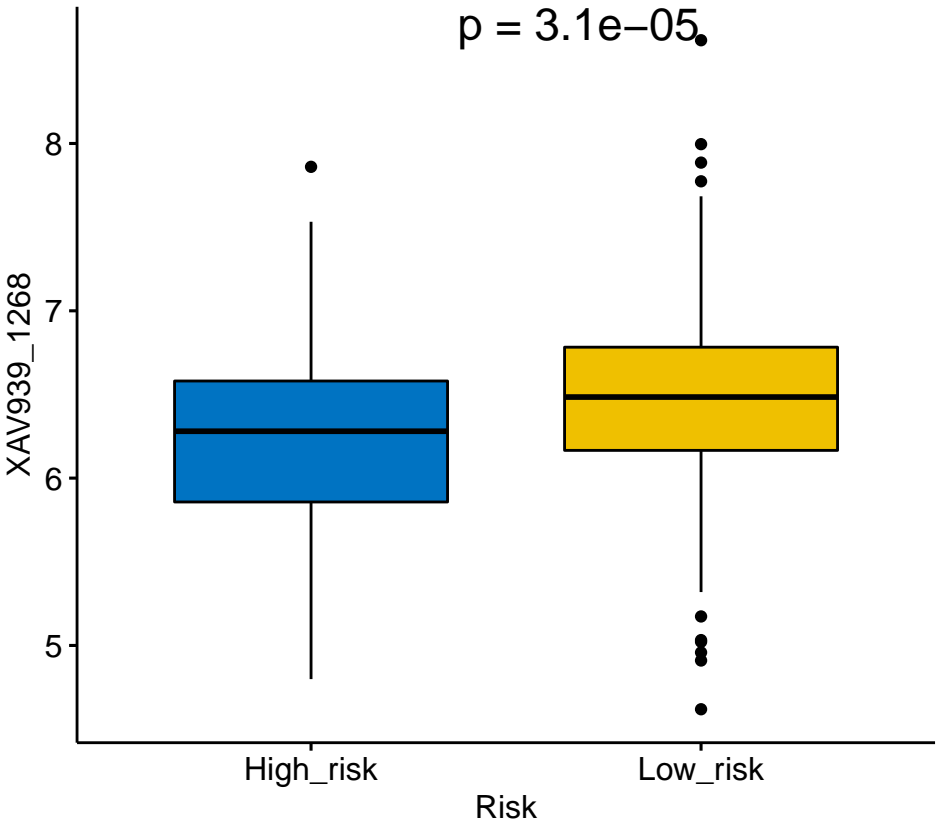
risk High\_risk Low\_risk

$p = 0.0096$



risk High\_risk Low\_risk

$p = 3.1e-05$





risk High\_risk Low\_risk

$p = 0.022$

