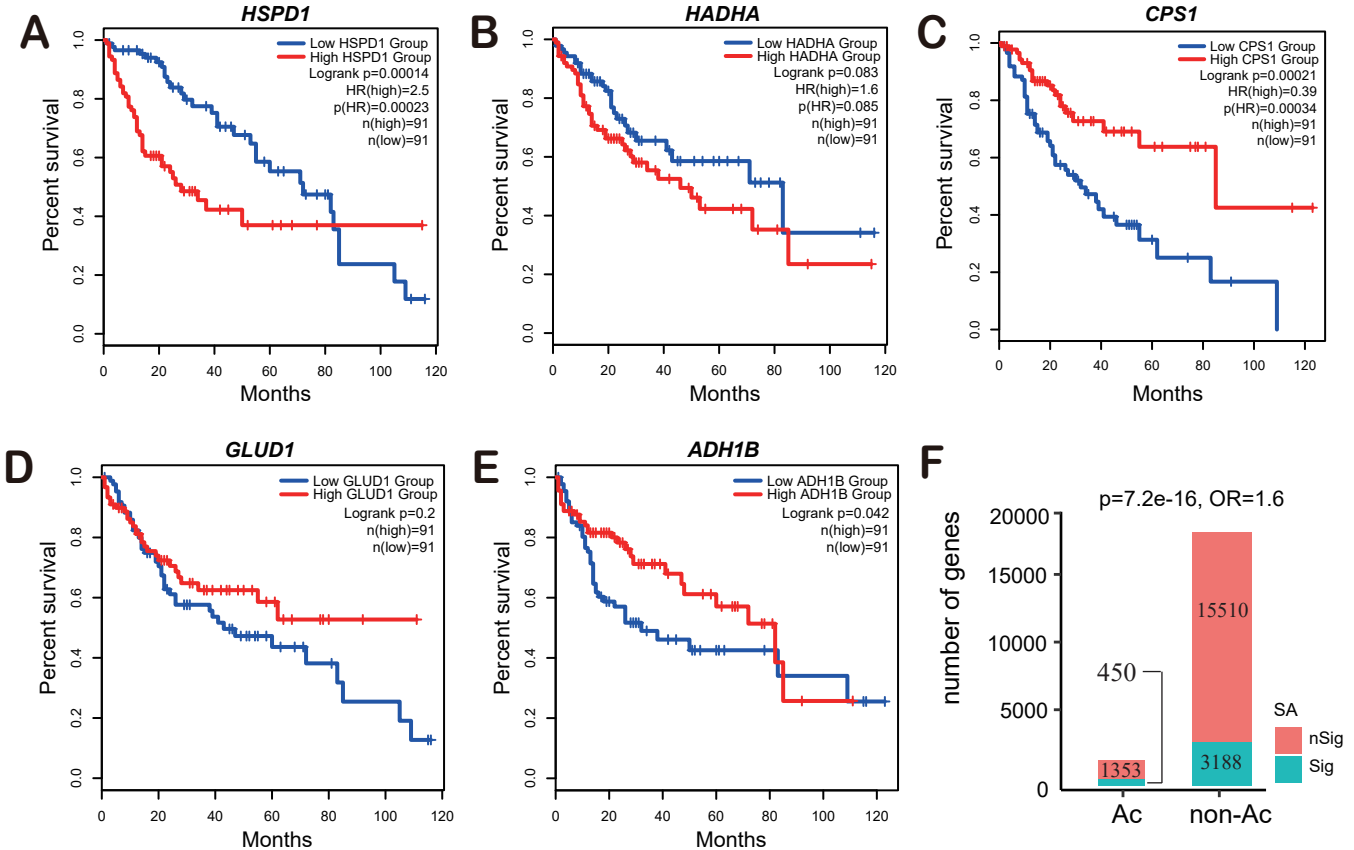
A
HSPD1
Low HSPD1 Group
High HSPD1 Group
Logrank p=0.00014
HR(high)=2.5
p(HR)=0.00023
n(high)=91
n(low)=91
Percent survival
Months
B
HADHA
Low HADHA Group
High HADHA Group
Logrank p=0.083
HR(high)=1.6
p(HR)=0.085
n(high)=91
n(low)=91
C
CPS1
Low CPS1 Group
High CPS1 Group
Logrank p=0.00021
HR(high)=0.39
p(HR)=0.00034
n(high)=91
n(low)=91
D
GLUD1
Low GLUD1 Group
High GLUD1 Group
Logrank p=0.2
n(high)=91
n(low)=91
E
ADH1B
Low ADH1B Group
High ADH1B Group
Logrank p=0.042
n(high)=91
n(low)=91
F
p=7.2e-16, OR=1.6
number of genes
450
1353
15510
3188
Ac
non-Ac
SA
nSig
Sig