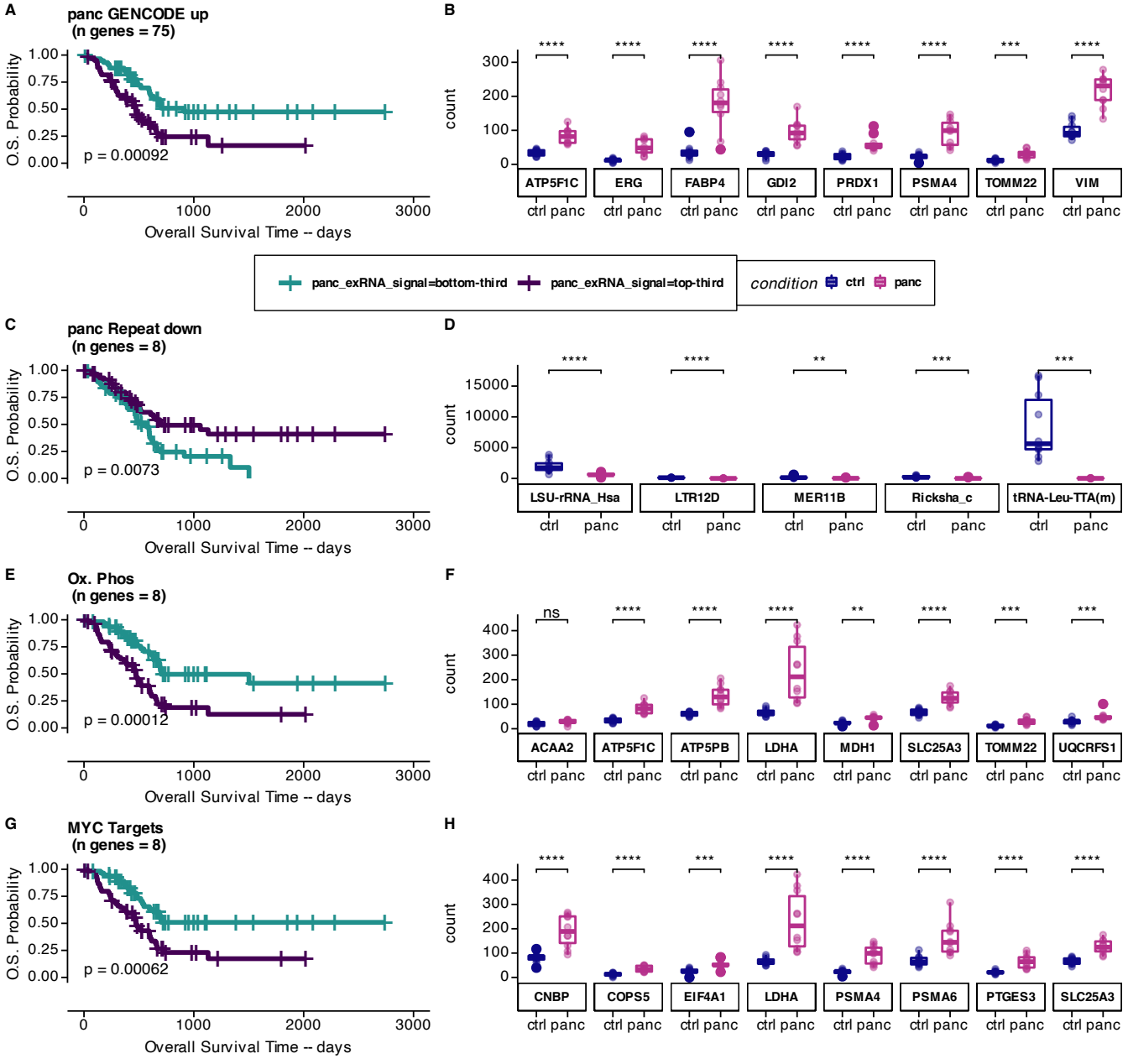
A
panc GENCODE up
(n genes = 75)
O.S. Probability
1.00
0.75
0.50
0.25
0.00
p = 0.00092
0
1000
2000
3000
Overall Survival Time -- days
B
count
300
200
100
0
****
***
ATP5F1C
ERG
FABP4
GDI2
PRDX1
PSMA4
TOMM22
VIM
ctrl panc
panc_exRNA_signal=bottom-third
panc_exRNA_signal=top-third
condition
ctrl
panc
C
panc Repeat down
(n genes = 8)
p = 0.0073
D
15000
10000
5000
**
LSU-rRNA_Hsa
LTR12D
MER11B
Ricksha_c
tRNA-Leu-TTA(m)
ctrl
panc
E
Ox. Phos
(n genes = 8)
p = 0.00012
F
ns
ACAA2
ATP5F1C
ATP5PB
LDHA
MDH1
SLC25A3
TOMM22
UQCRFS1
G
MYC Targets
(n genes = 8)
p = 0.00062
H
CNBP
COPS5
EIF4A1
LDHA
PSMA4
PSMA6
PTGES3
SLC25A3