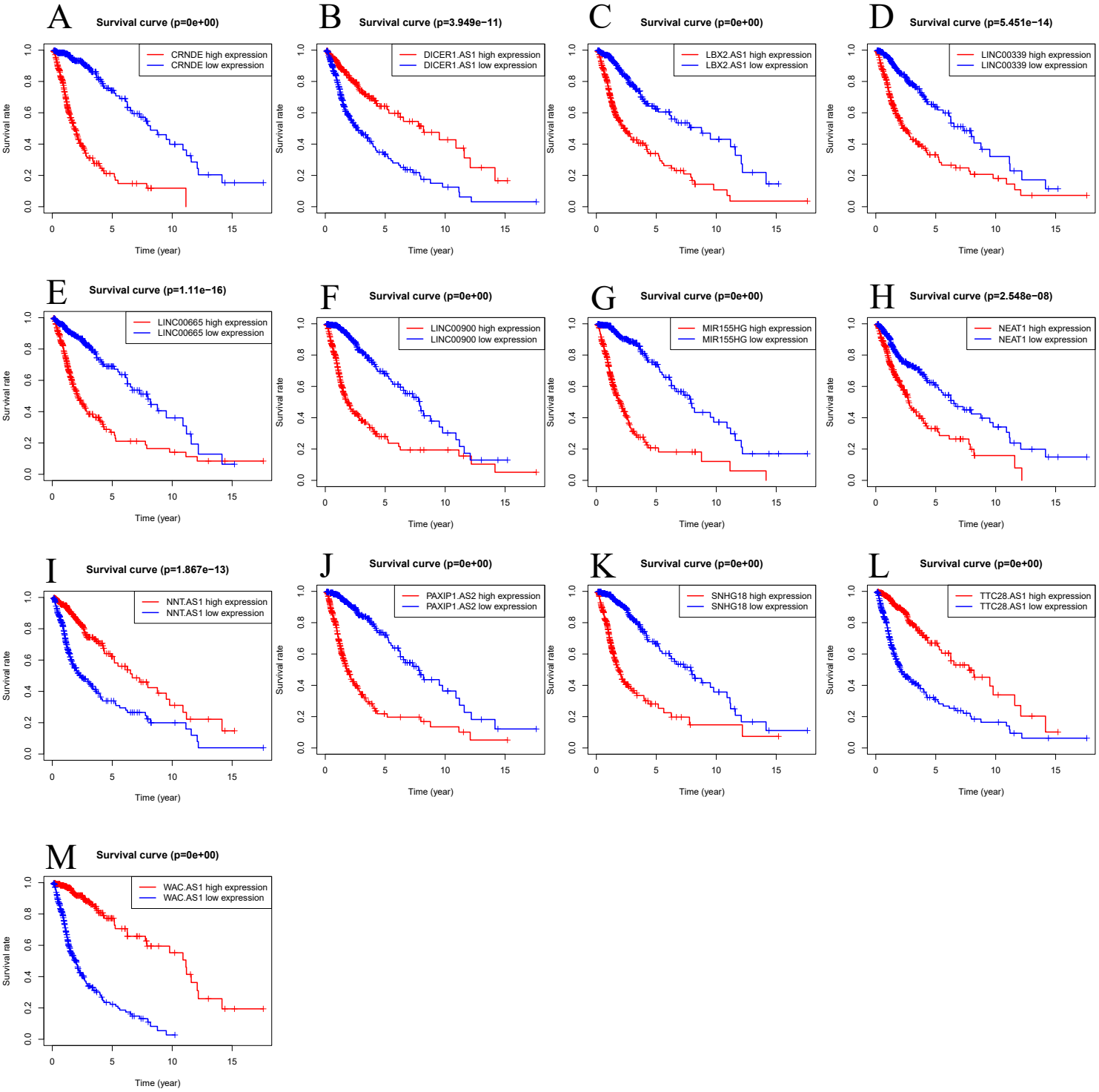
A
Survival curve (p=0e+00)
CRNDE high expression
CRNDE low expression
B
Survival curve (p=3.949e−11)
DICER1.AS1 high expression
DICER1.AS1 low expression
C
Survival curve (p=0e+00)
LBX2.AS1 high expression
LBX2.AS1 low expression
D
Survival curve (p=5.451e−14)
LINC00339 high expression
LINC00339 low expression
E
Survival curve (p=1.11e−16)
LINC00665 high expression
LINC00665 low expression
F
Survival curve (p=0e+00)
LINC00900 high expression
LINC00900 low expression
G
Survival curve (p=0e+00)
MIR155HG high expression
MIR155HG low expression
H
Survival curve (p=2.548e−08)
NEAT1 high expression
NEAT1 low expression
I
Survival curve (p=1.867e−13)
NNT.AS1 high expression
NNT.AS1 low expression
J
Survival curve (p=0e+00)
PAXIP1.AS2 high expression
PAXIP1.AS2 low expression
K
Survival curve (p=0e+00)
SNHG18 high expression
SNHG18 low expression
L
Survival curve (p=0e+00)
TTC28.AS1 high expression
TTC28.AS1 low expression
Survival rate
Time (year)

M
Survival curve (p=0e+00)
WAC.AS1 high expression
WAC.AS1 low expression
Survival rate
Time (year)