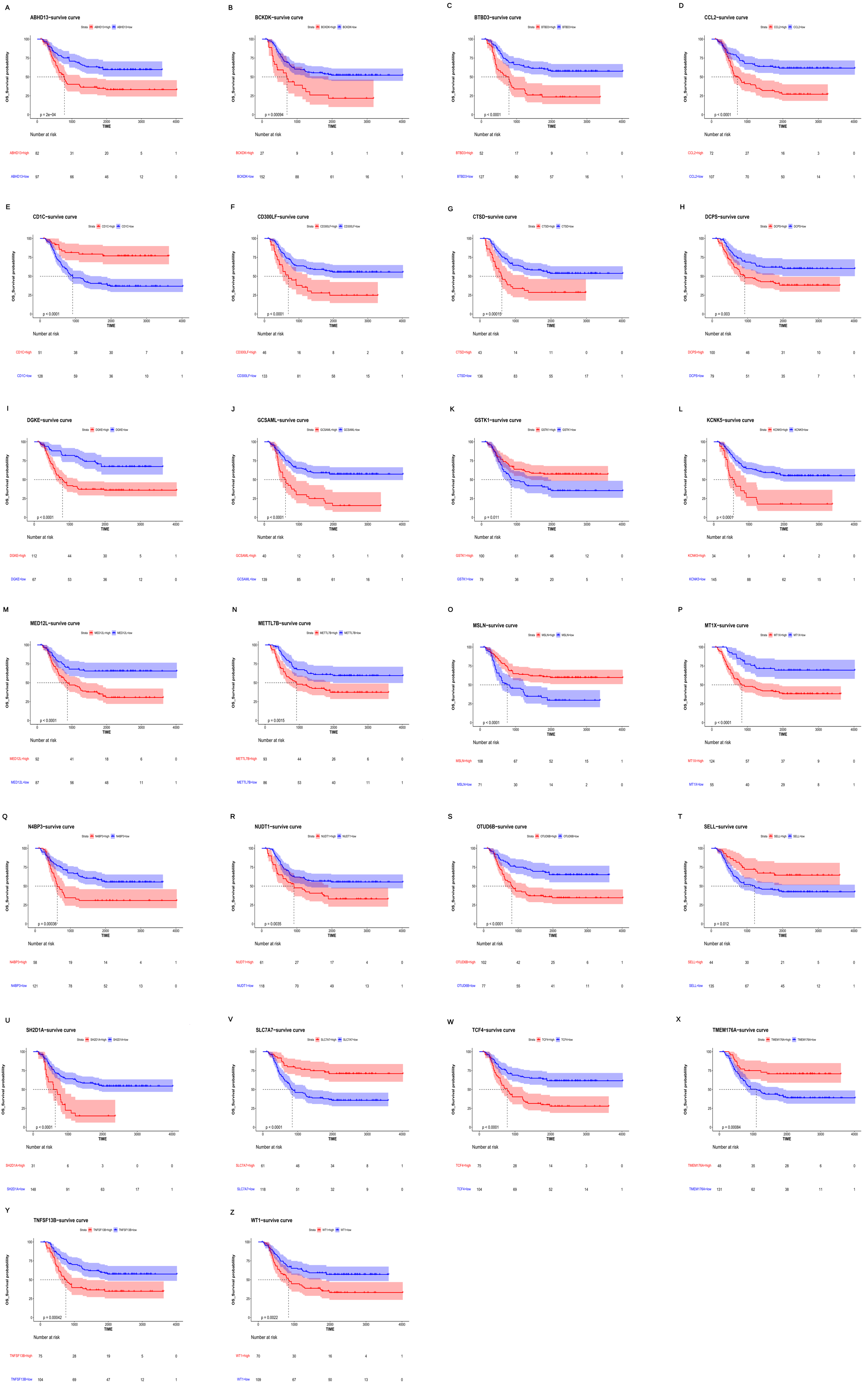
A
ABHD13−survive curve
Strata ABHD13=high ABHD13=low
OS_Survival probability
p = 2e−04
TIME
Number at risk
ABHD13=high 82 31 20 5 1
ABHD13=low 97 66 46 12 0
B
BCKDK−survive curve
Strata BCKDK=high BCKDK=low
p = 0.00094
Number at risk
BCKDK=high 27 9 5 1 0
BCKDK=low 152 88 61 16 1
C
BTBD3−survive curve
Strata BTBD3=high BTBD3=low
p < 0.0001
Number at risk
BTBD3=high 52 17 9 1 0
BTBD3=low 127 80 57 16 1
D
CCL2−survive curve
Strata CCL2=high CCL2=low
p < 0.0001
Number at risk
CCL2=high 72 27 16 3 0
CCL2=low 107 70 50 14 1
E
CD1C−survive curve
Strata CD1C=high CD1C=low
p < 0.0001
Number at risk
CD1C=high 51 38 30 7 0
CD1C=low 128 59 36 10 1
F
CD300LF−survive curve
Strata CD300LF=high CD300LF=low
p < 0.0001
Number at risk
CD300LF=high 46 16 8 2 0
CD300LF=low 133 81 58 15 1
G
CTSD−survive curve
Strata CTSD=high CTSD=low
p = 0.00015
Number at risk
CTSD=high 43 14 11 0 0
CTSD=low 136 83 55 17 1
H
DCPS−survive curve
Strata DCPS=high DCPS=low
p = 0.003
Number at risk
DCPS=high 100 46 31 10 0
DCPS=low 79 51 35 7 1
I
DGKE−survive curve
Strata DGKE=high DGKE=low
p < 0.0001
Number at risk
DGKE=high 112 44 30 5 1
DGKE=low 67 53 36 12 0
J
GCSAML−survive curve
Strata GCSAML=high GCSAML=low
p < 0.0001
Number at risk
GCSAML=high 40 12 5 1 0
GCSAML=low 139 85 61 16 1
K
GSTK1−survive curve
Strata GSTK1=high GSTK1=low
p = 0.011
Number at risk
GSTK1=high 100 61 46 12 0
GSTK1=low 79 36 20 5 1
L
KCNK5−survive curve
Strata KCNK5=high KCNK5=low
p < 0.0001
Number at risk
KCNK5=high 34 9 4 2 0
KCNK5=low 145 88 62 15 1
M
MED12L−survive curve
Strata MED12L=high MED12L=low
p < 0.0001
Number at risk
MED12L=high 92 41 18 6 0
MED12L=low 87 56 48 11 1
N
METTL7B−survive curve
Strata METTL7B=high METTL7B=low
p = 0.0015
Number at risk
METTL7B=high 93 44 26 6 0
METTL7B=low 86 53 40 11 1
O
MSLN−survive curve
Strata MSLN=high MSLN=low
p < 0.0001
Number at risk
MSLN=high 108 67 52 15 1
MSLN=low 71 30 14 2 0
P
MT1X−survive curve
Strata MT1X=high MT1X=low
p < 0.0001
Number at risk
MT1X=high 124 57 37 9 0
MT1X=low 55 40 29 8 1
Q
N4BP3−survive curve
Strata N4BP3=high N4BP3=low
p = 0.00036
Number at risk
N4BP3=high 58 19 14 4 1
N4BP3=low 121 78 52 13 0
R
NUDT1−survive curve
Strata NUDT1=high NUDT1=low
p = 0.0035
Number at risk
NUDT1=high 61 27 17 4 0
NUDT1=low 118 70 49 13 1
S
OTUD6B−survive curve
Strata OTUD6B=high OTUD6B=low
p < 0.0001
Number at risk
OTUD6B=high 102 42 25 6 1
OTUD6B=low 77 55 41 11 0
T
SELL−survive curve
Strata SELL=high SELL=low
p = 0.012
Number at risk
SELL=high 44 30 21 5 0
SELL=low 135 67 45 12 1
U
SH2D1A−survive curve
Strata SH2D1A=high SH2D1A=low
p < 0.0001
Number at risk
SH2D1A=high 31 6 3 0 0
SH2D1A=low 148 91 63 17 1
V
SLC7A7−survive curve
Strata SLC7A7=high SLC7A7=low
p < 0.0001
Number at risk
SLC7A7=high 61 46 34 8 1
SLC7A7=low 118 51 32 9 0
W
TCF4−survive curve
Strata TCF4=high TCF4=low
p < 0.0001
Number at risk
TCF4=high 75 28 14 3 0
TCF4=low 104 69 52 14 1
X
TMEM176A−survive curve
Strata TMEM176A=high TMEM176A=low
p = 0.00084
Number at risk
TMEM176A=high 48 35 28 6 0
TMEM176A=low 131 62 38 11 1
Y
TNFSF13B−survive curve
Strata TNFSF13B=high TNFSF13B=low
p = 0.00042
Number at risk
TNFSF13B=high 75 28 19 5 0
TNFSF13B=low 104 69 47 12 1
Z
WT1−survive curve
Strata WT1=high WT1=low
p = 0.0022
Number at risk
WT1=high 70 30 16 4 1
WT1=low 109 67 50 13 0