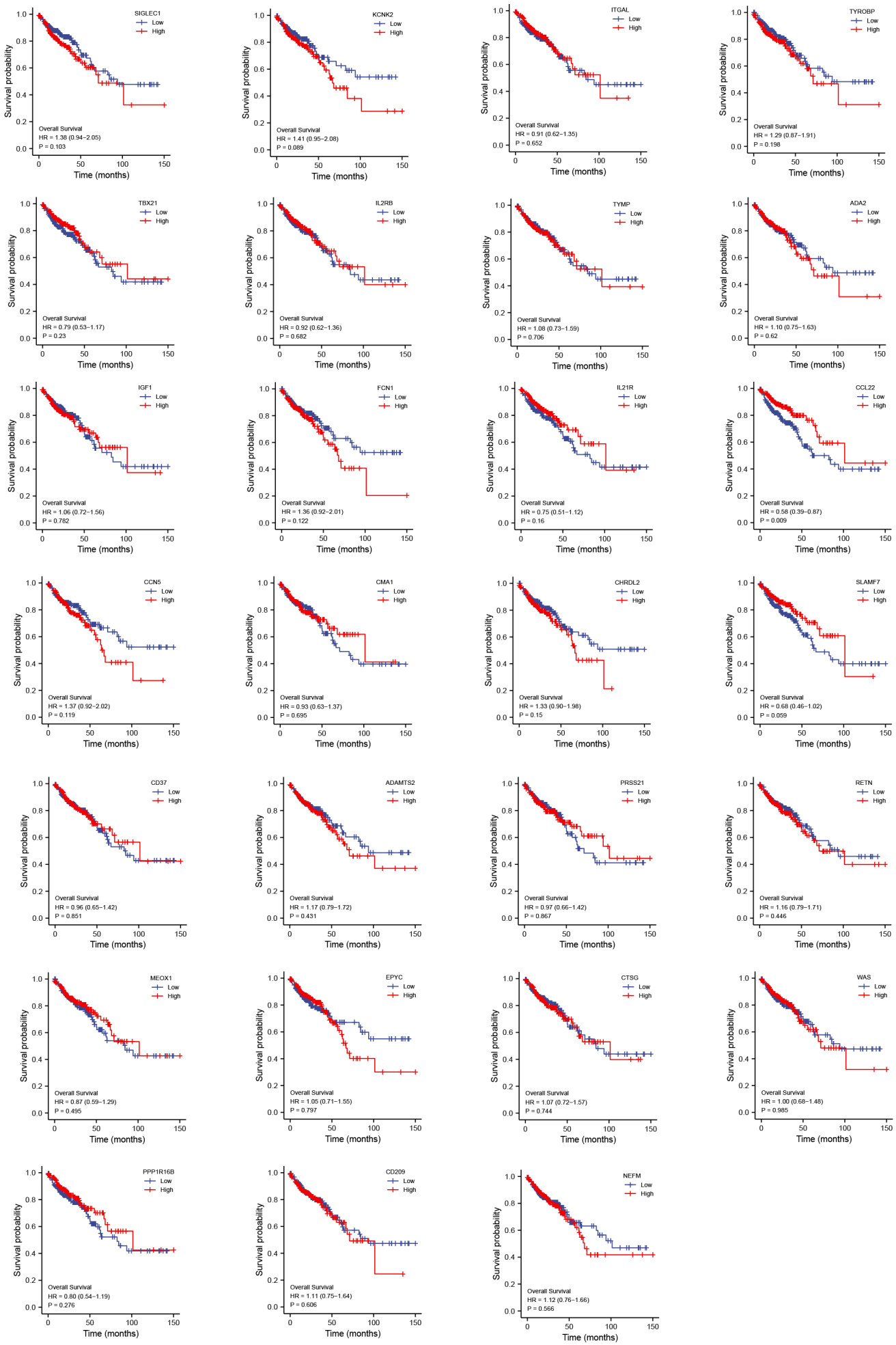
A


SIGLEC1
Low
High
Overall Survival
HR = 1.38 (0.94−2.05)
P = 0.103
KCNK2
Overall Survival
HR = 1.41 (0.95−2.08)
P = 0.089
ITGAL
Overall Survival
HR = 0.91 (0.62−1.35)
P = 0.652
TYROBP
Overall Survival
HR = 1.29 (0.87−1.91)
P = 0.198
TBX21
Overall Survival
HR = 0.79 (0.53−1.17)
P = 0.23
IL2RB
Overall Survival
HR = 0.92 (0.62−1.36)
P = 0.682
TYMP
Overall Survival
HR = 1.08 (0.73−1.59)
P = 0.706
ADA2
Overall Survival
HR = 1.10 (0.75−1.63)
P = 0.62
IGF1
Overall Survival
HR = 1.06 (0.72−1.56)
P = 0.782
FCN1
Overall Survival
HR = 1.36 (0.92−2.01)
P = 0.122
IL21R
Overall Survival
HR = 0.75 (0.51−1.12)
P = 0.16
CCL22
Overall Survival
HR = 0.58 (0.39−0.87)
P = 0.009
CCN5
Overall Survival
HR = 1.37 (0.92−2.02)
P = 0.119
CMA1
Overall Survival
HR = 0.93 (0.63−1.37)
P = 0.695
CHRDL2
Overall Survival
HR = 1.33 (0.90−1.98)
P = 0.15
SLAMF7
Overall Survival
HR = 0.68 (0.46−1.02)
P = 0.059
CD37
Overall Survival
HR = 0.96 (0.65−1.42)
P = 0.851
ADAMTS2
Overall Survival
HR = 1.17 (0.79−1.72)
P = 0.431
PRSS21
Overall Survival
HR = 0.97 (0.66−1.42)
P = 0.867
RETN
Overall Survival
HR = 1.16 (0.79−1.71)
P = 0.446
MEOX1
Overall Survival
HR = 0.87 (0.59−1.29)
P = 0.495
EPYC
Overall Survival
HR = 1.05 (0.71−1.55)
P = 0.797
CTSG
Overall Survival
HR = 1.07 (0.72−1.57)
P = 0.744
WAS
Overall Survival
HR = 1.00 (0.68−1.48)
P = 0.985
PPP1R16B
Overall Survival
HR = 0.80 (0.54−1.19)
P = 0.276
CD209
Overall Survival
HR = 1.11 (0.75−1.64)
P = 0.606
NEFM
Overall Survival
HR = 1.12 (0.76−1.66)
P = 0.566
Survival probability
Time (months)