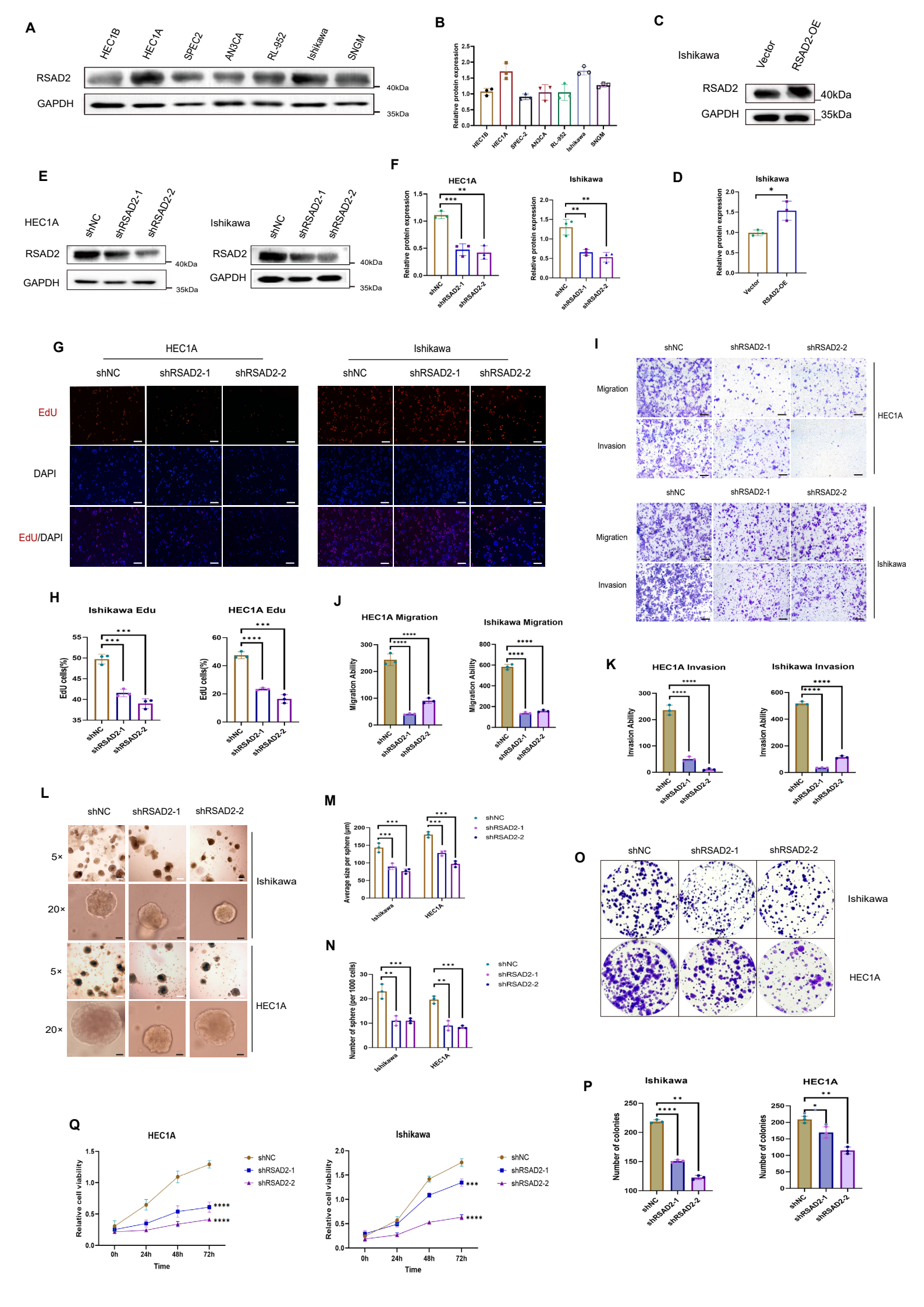

A
HEC1B
HEC1A
SPEC2
AN3CA
RL-952
Ishikawa
SNGM
RSAD2
GAPDH
40kDa
35kDa
B
Relative protein expression
C
Ishikawa
Vector
RSAD2-OE
D
E
HEC1A
shNC
shRSAD2-1
shRSAD2-2
F
G
EdU
DAPI
EdU/DAPI
H
Ishikawa Edu
HEC1A Edu
EdU cells(%)
I
Migration
Invasion
J
HEC1A Migration
Ishikawa Migration
Migration Ability
K
HEC1A Invasion
Ishikawa Invasion
Invasion Ability
L
5×
20×
M
Average size per sphere (μm)
N
Number of sphere (per 1000 cells)
O
P
Number of colonies
Q
Relative cell viability
Time
0h
24h
48h
72h