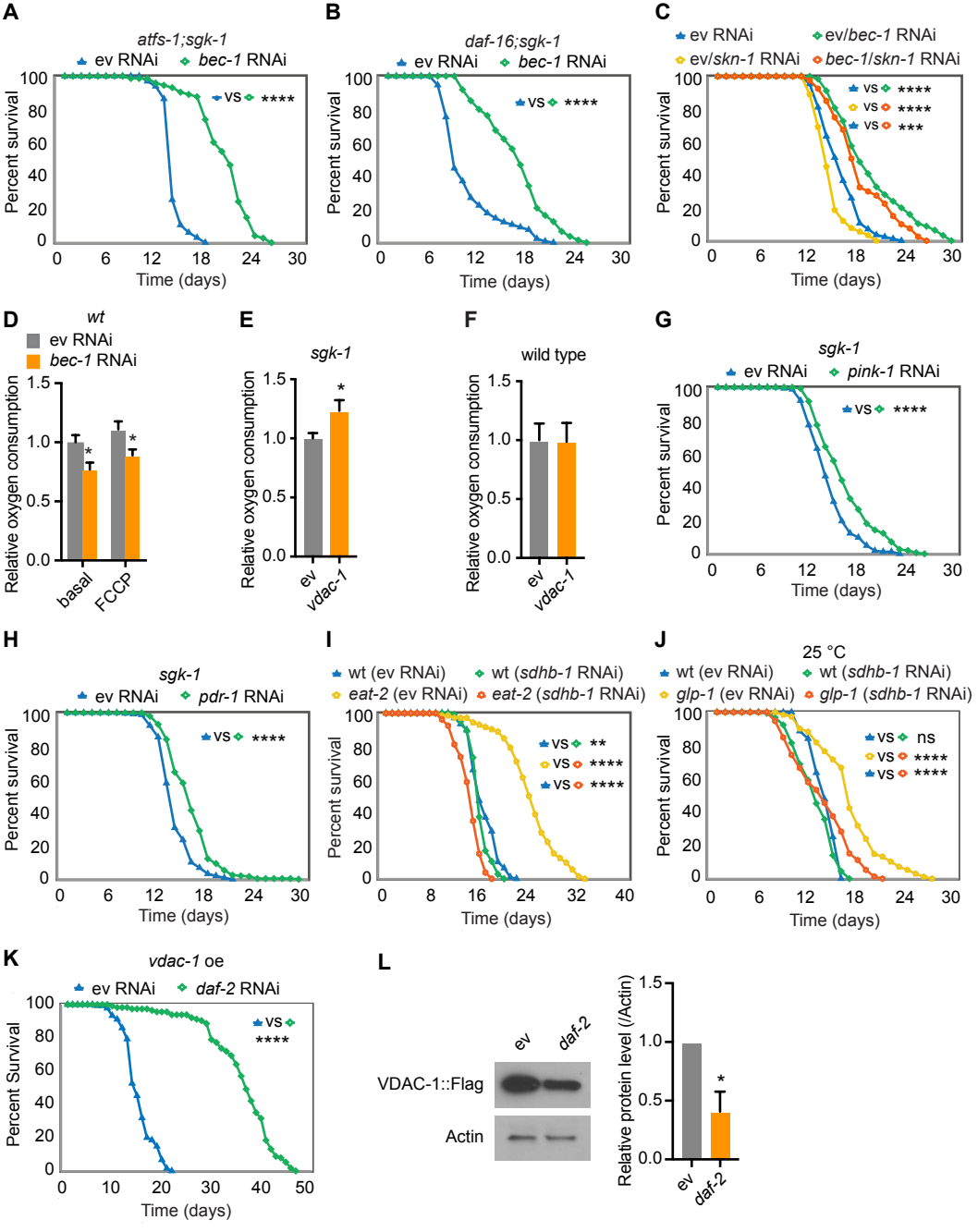
A
atfs-1;sgk-1
ev RNAi
bec-1 RNAi
vs ****
Percent survival
Time (days)
B
daf-16;sgk-1
ev RNAi
bec-1 RNAi
vs ****
Percent survival
Time (days)
C
ev RNAi
ev/bec-1 RNAi
ev/skn-1 RNAi
bec-1/skn-1 RNAi
vs ****
vs ****
vs ***
Percent survival
Time (days)
D
wt
ev RNAi
bec-1 RNAi
Relative oxygen consumption
basal
FCCP
E
sgk-1
Relative oxygen consumption
ev
vdac-1
F
wild type
Relative oxygen consumption
ev
vdac-1
G
sgk-1
ev RNAi
pink-1 RNAi
vs ****
Percent survival
Time (days)
H
sgk-1
ev RNAi
pdr-1 RNAi
vs ****
Percent survival
Time (days)
I
wt (ev RNAi)
wt (sdhb-1 RNAi)
eat-2 (ev RNAi)
eat-2 (sdhb-1 RNAi)
vs **
vs ****
vs ****
Percent survival
Time (days)
J
25 °C
wt (ev RNAi)
wt (sdhb-1 RNAi)
glp-1 (ev RNAi)
glp-1 (sdhb-1 RNAi)
vs ns
vs ****
vs ****
Percent survival
Time (days)
K
vdac-1 oe
ev RNAi
daf-2 RNAi
vs ****
Percent Survival
Time (days)
L
ev
daf-2
VDAC-1::Flag
Actin
Relative protein level (/Actin)
ev
daf-2