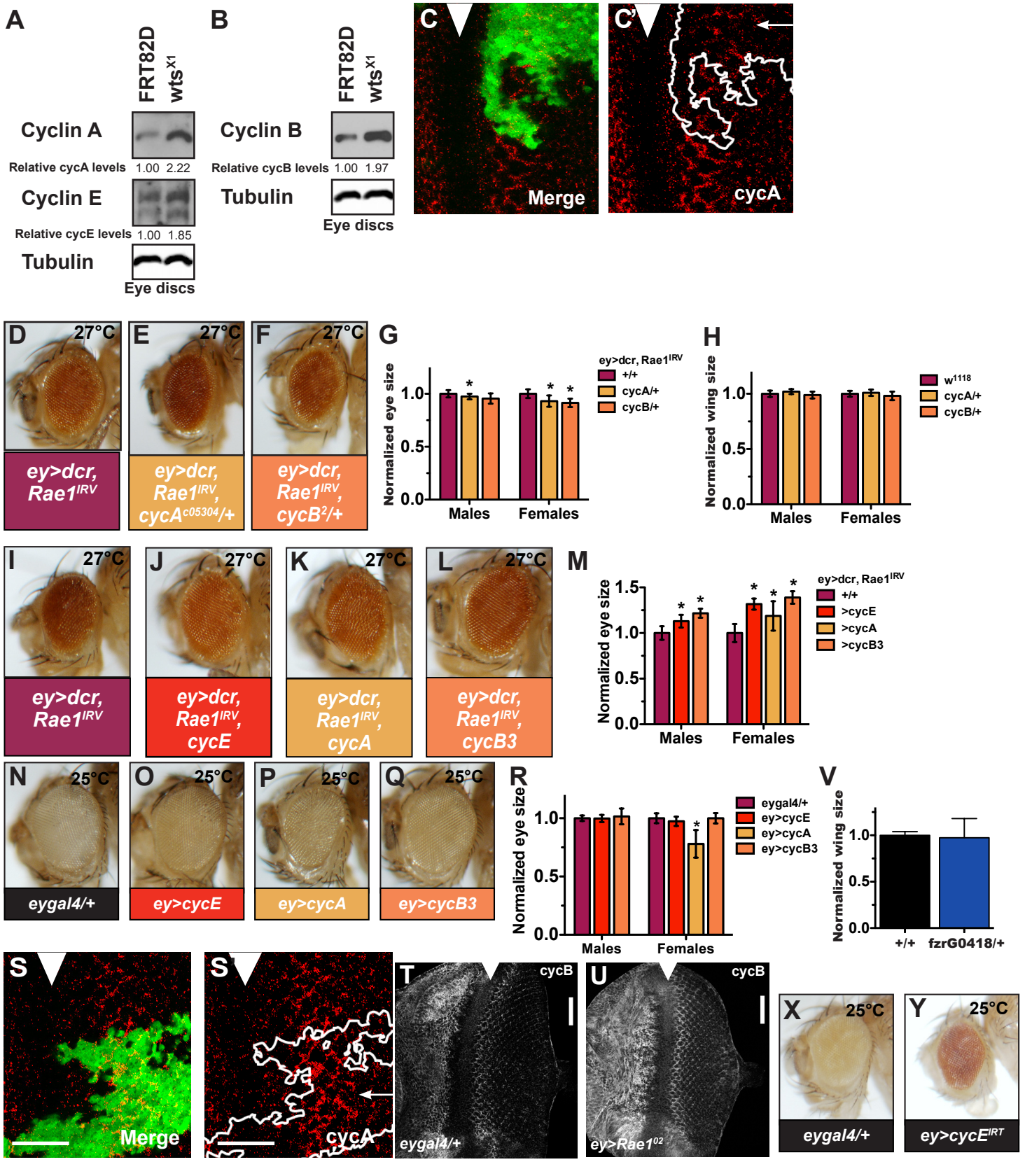
A
FRT82D
wts^{X1}
Cyclin A
Relative cycA levels 1.00 2.22
Cyclin E
Relative cycE levels 1.00 1.85
Tubulin
Eye discs
B
FRT82D
wts^{X1}
Cyclin B
Relative cycB levels 1.00 1.97
Tubulin
Eye discs
C
Merge
C'
cycA
D 27°C
ey>dcr, Rae1^{IRV}
E 27°C
ey>dcr, Rae1^{IRV}, cycA^{c05304}/+
F 27°C
ey>dcr, Rae1^{IRV}, cycB^{2}/+
G
Normalized eye size
ey>dcr, Rae1^{IRV}
+/+
cycA/+
cycB/+
Males
Females
H
Normalized wing size
w^{1118}
cycA/+
cycB/+
Males
Females
I 27°C
ey>dcr, Rae1^{IRV}
J 27°C
ey>dcr, Rae1^{IRV}, cycE
K 27°C
ey>dcr, Rae1^{IRV}, cycA
L 27°C
ey>dcr, Rae1^{IRV}, cycB3
M
Normalized eye size
ey>dcr, Rae1^{IRV}
+/+
>cycE
>cycA
>cycB3
Males
Females
N 25°C
eygal4/+
O 25°C
ey>cycE
P 25°C
ey>cycA
Q 25°C
ey>cycB3
R
Normalized eye size
eygal4/+
ey>cycE
ey>cycA
ey>cycB3
Males
Females
V
Normalized wing size
+/+
fzrG0418/+
S
Merge
S'
cycA
T
cycB
eygal4/+
U
cycB
ey>Rae1^{02}
X 25°C
eygal4/+
Y 25°C
ey>cycE^{IRT}