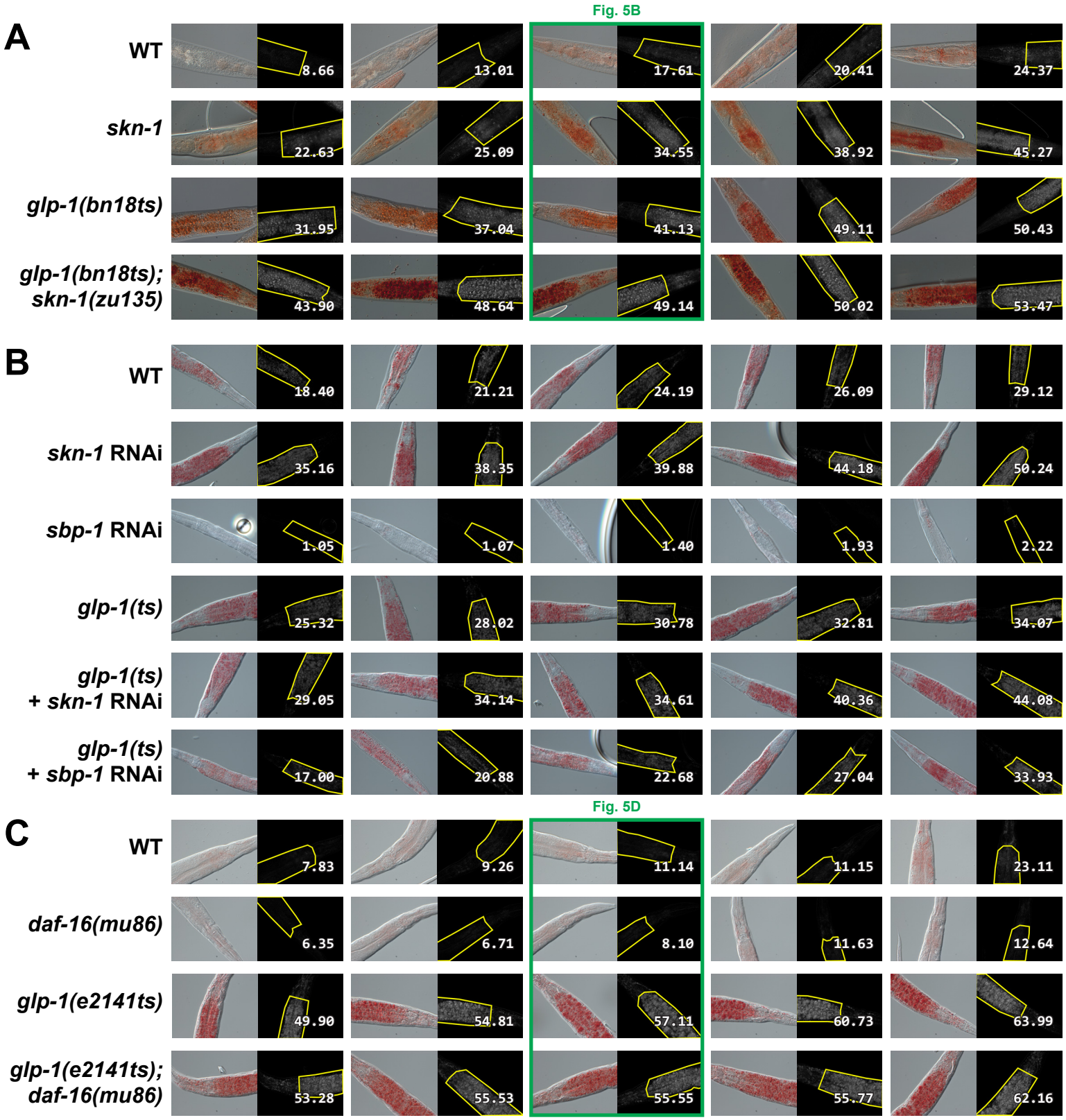
Fig. 5B
A
WT
8.66
13.01
17.61
20.41
24.37
skn-1
22.63
25.09
34.55
38.92
45.27
glp-1(bn18ts)
31.95
37.04
41.13
49.11
50.43
glp-1(bn18ts); skn-1(zu135)
43.90
48.64
49.14
50.02
53.47
B
WT
18.40
21.21
24.19
26.09
29.12
skn-1 RNAi
35.16
38.35
39.88
44.18
50.24
sbp-1 RNAi
1.05
1.07
1.40
1.93
2.22
glp-1(ts)
25.32
28.02
30.78
32.81
34.07
glp-1(ts) + skn-1 RNAi
29.05
34.14
34.61
40.36
44.08
glp-1(ts) + sbp-1 RNAi
17.00
20.88
22.68
27.04
33.93
Fig. 5D
C
WT
7.83
9.26
11.14
11.15
23.11
daf-16(mu86)
6.35
6.71
8.10
11.63
12.64
glp-1(e2141ts)
49.90
54.81
57.11
60.73
63.99
glp-1(e2141ts); daf-16(mu86)
53.28
55.53
55.55
55.77
62.16