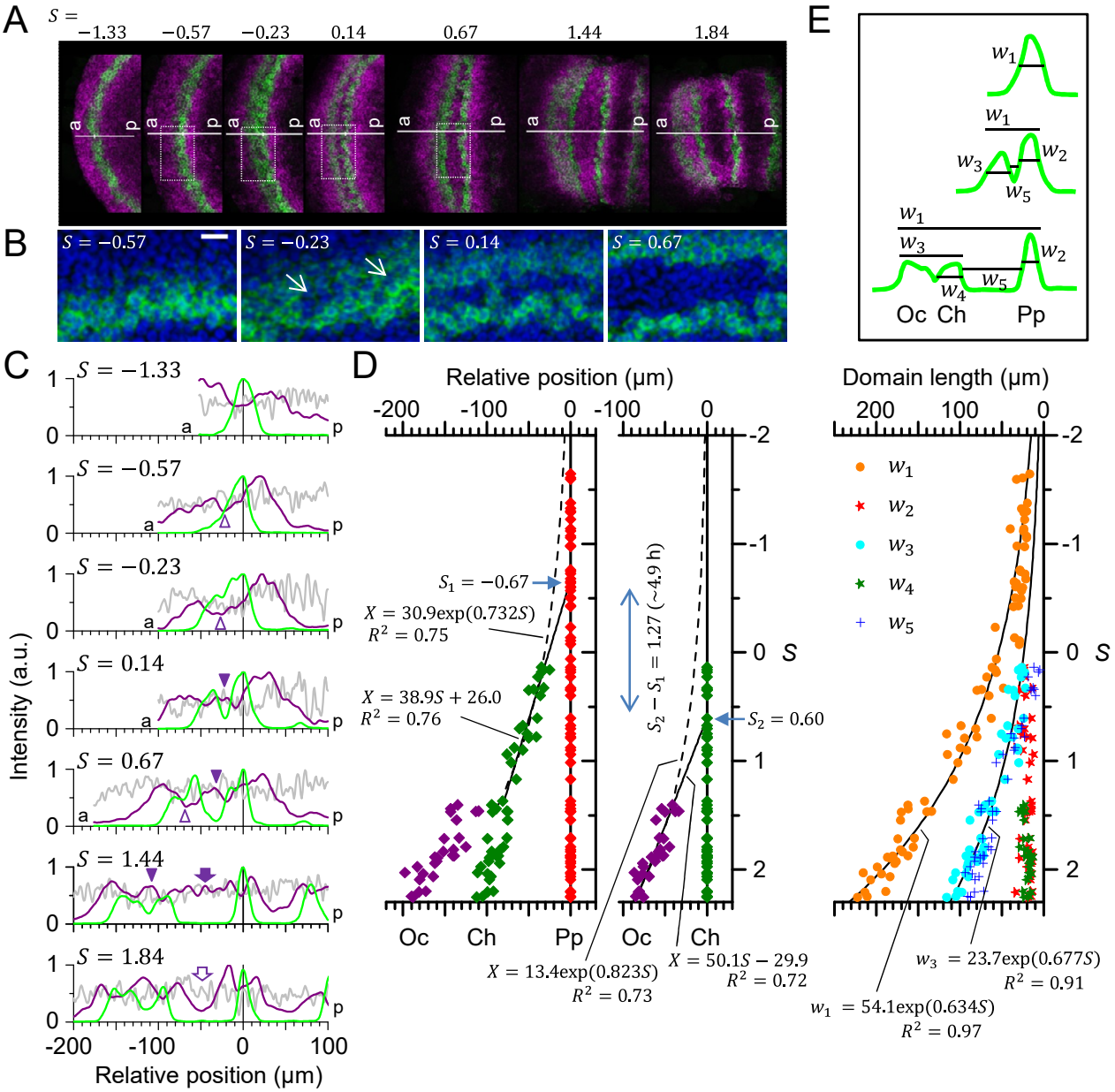
A
S = −1.33 −0.57 −0.23 0.14 0.67 1.44 1.84
a
p
B
S = −0.57
S = −0.23
S = 0.14
S = 0.67
C
S = −1.33
S = −0.57
S = −0.23
S = 0.14
S = 0.67
S = 1.44
S = 1.84
Intensity (a.u.)
Relative position (μm)
D
Relative position (μm)
Domain length (μm)
Oc Ch Pp
S1 = −0.67
X = 30.9exp(0.732S)
R2 = 0.75
X = 38.9S + 26.0
R2 = 0.76
S2 − S1 = 1.27 (~4.9 h)
S2 = 0.60
X = 13.4exp(0.823S)
R2 = 0.73
X = 50.1S − 29.9
R2 = 0.72
w1 = 54.1exp(0.634S)
R2 = 0.97
w3 = 23.7exp(0.677S)
R2 = 0.91
w1 w2 w3 w4 w5
E
w1 w2 w3 w4 w5
Oc Ch Pp