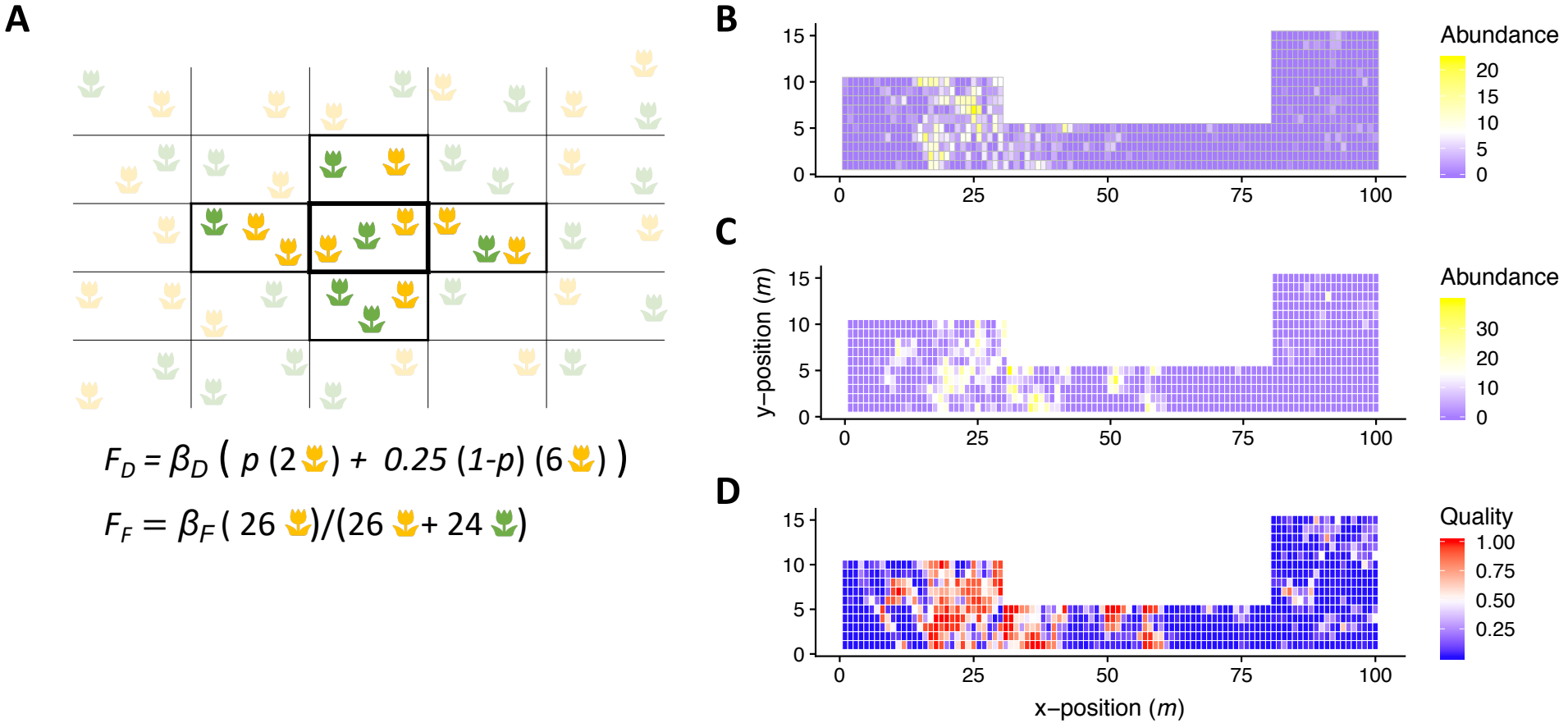
A
$F_D = \beta_D (p (2) + 0.25 (1-p) (6))$
$F_F = \beta_F (26)/(26 + 24)$
B
Abundance
20
15
10
5
0
C
Abundance
30
20
10
0
y–position (m)
D
Quality
1.00
0.75
0.50
0.25
x–position (m)
0
25
50
75
100
0
5
10
15