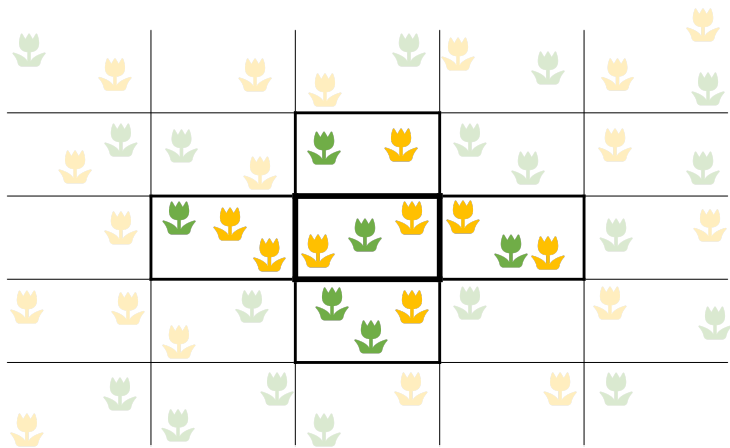
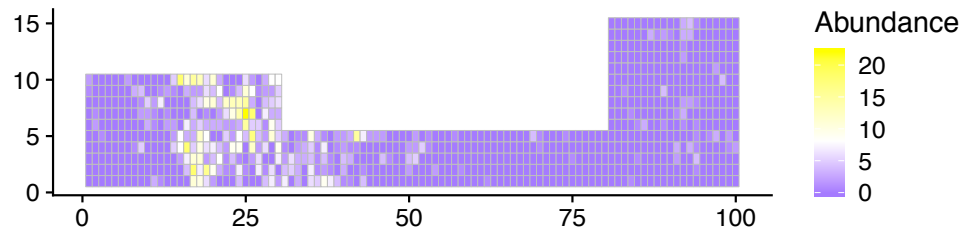
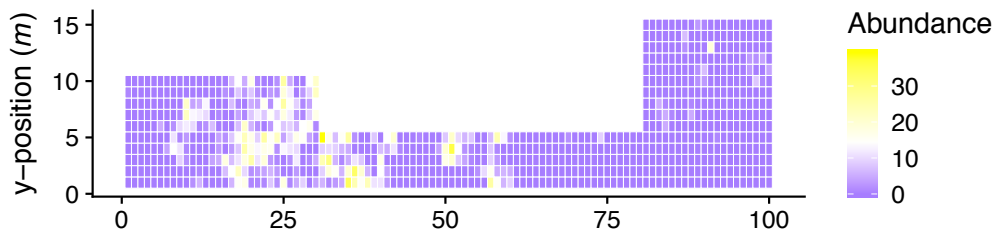


A

$$F_D = \beta_D (p (2 \text{ 🌻}) + 0.25 (1-p) (6 \text{ 🌻}))$$

$$F_F = \beta_F (26 \text{ 🌻}) / (26 \text{ 🌻} + 24 \text{ 🌿})$$

B**C****D**