Migration probability, $d = 0.3$

Migration probability, $d = 0.5$

A

B

Noise in vertical versus horizontal social learning, $\sigma_v = 1 - \sigma_h$

Fidelity of individually learned cues versus maternal cues, $q_{ind} = 1.5 - q_{mat}$
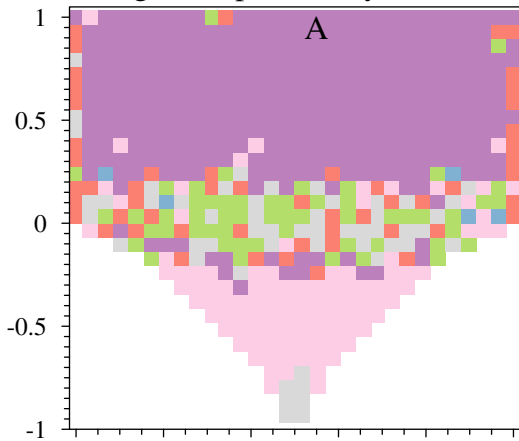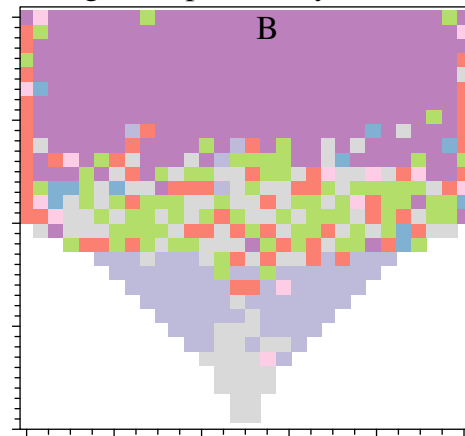
■ Horizontal, prestige
□ Horizontal, conformity
■ Vertical, prestige
■ Vertical, conformity
■ Individual learning
■ Maternal phenotype
■ Maternal environment

← Rate of change $1 - p = 0.2$

← Rate of change $1 - p = 0.8$