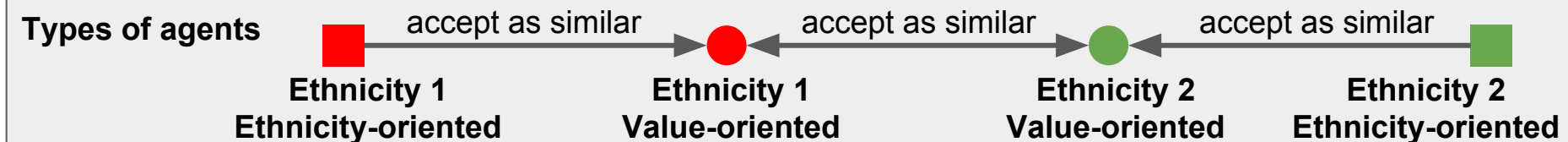
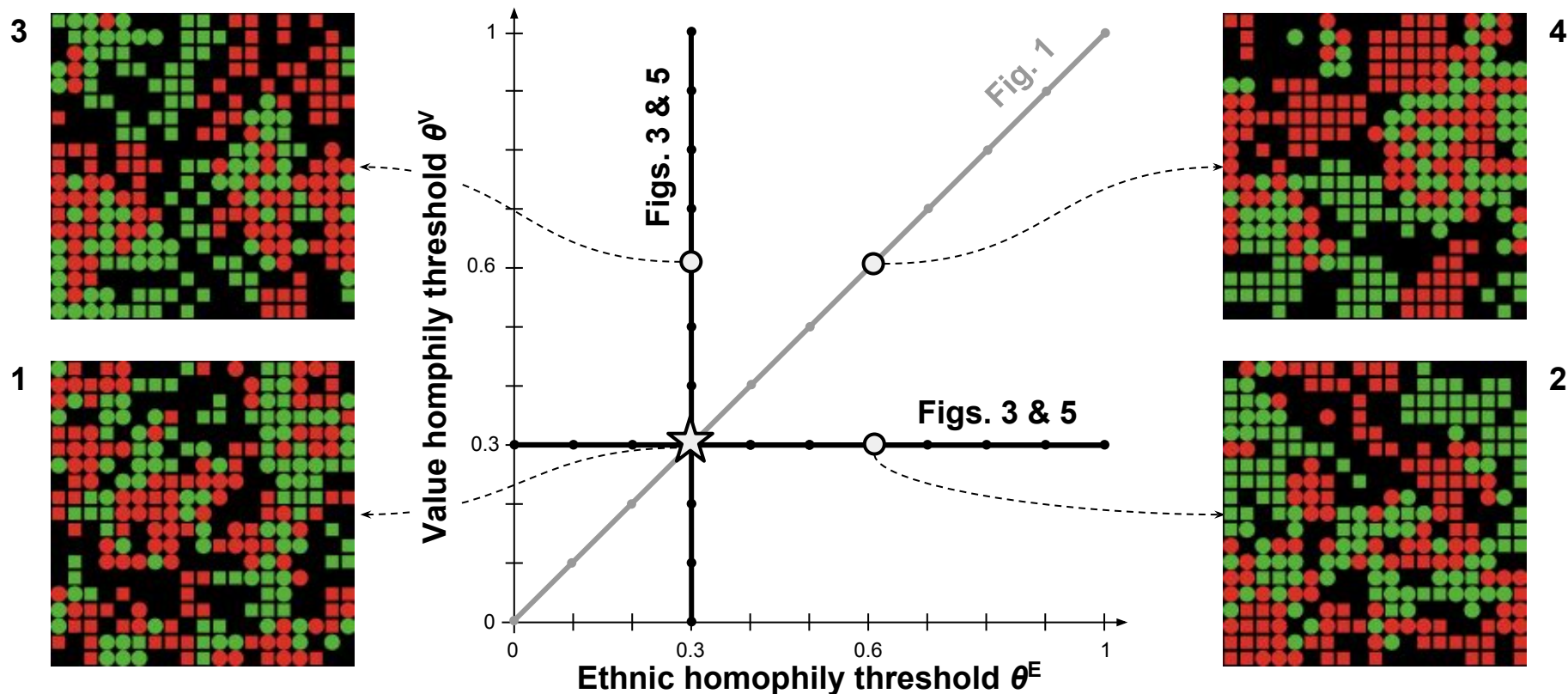


A



B



C

3 Low ethnic, high value homophily

$$\theta^E = 0.3, \theta^V = 0.6$$

	Total	Ethnicity-oriented	Value-oriented
Ethnic Segreg. θ^E	0.67	0.81	0.52
Value Segreg. θ^V	0.78	0.76	0.80
Neighbor density d	0.72	0.60	0.85

1 Low ethnic, low value homophily

$$\theta^E = 0.3, \theta^V = 0.3$$

	Total	Ethnicity-oriented	Value-oriented
Ethnic Segreg. θ^E	0.62	0.69	0.54
Value Segreg. θ^V	0.61	0.59	0.62
Neighbor density d	0.72	0.66	0.78

Measures in a initial distribution (baseline)

Ethnic Segreg. θ^E	0.5
Value Segreg. θ^V	0.5
Neighbor density d	0.7

Cell color: Emergent segregation / density

baseline [-0.15, -0.05]
baseline [-0.05, +0.05]
baseline [+0.05, +0.15]
baseline [+0.15, +0.25]
baseline [+0.25, +0.35]
baseline [+0.35, +0.45]

4 High ethnic, high value homophily

$$\theta^E = 0.6, \theta^V = 0.6$$

	Total	Ethnicity-oriented	Value-oriented
Ethnic Segreg. θ^E	0.73	0.95	0.51
Value Segreg. θ^V	0.88	0.88	0.89
Neighbor density d	0.75	0.67	0.83

2 High ethnic, low value homophily

$$\theta^E = 0.6, \theta^V = 0.3$$

	Total	Ethnicity-oriented	Value-oriented
Ethnic Segreg. θ^E	0.73	0.90	0.56
Value Segreg. θ^V	0.69	0.68	0.70
Neighbor density d	0.74	0.70	0.77