

Original (O)
 $(\alpha = 0, \beta = 0)$
 $S = 0.81, n = 17$

Distance (D)
 $(\alpha = 0, \beta = -3)$
 $S = 0.74, n = 71$

Relevance (R)
 $(\alpha = 3, \beta = 0)$
 $S = 0.8, n = 98$

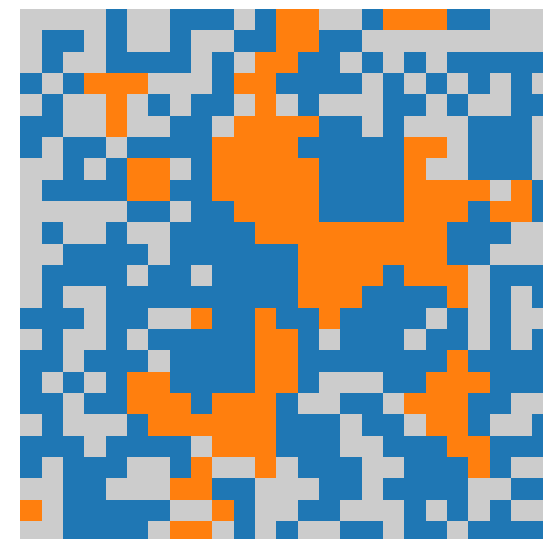
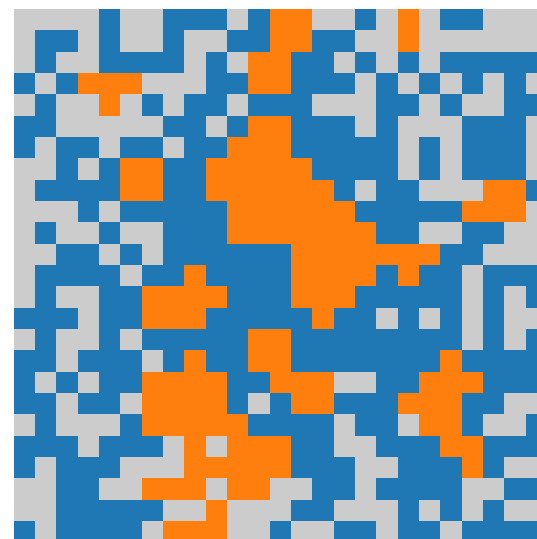
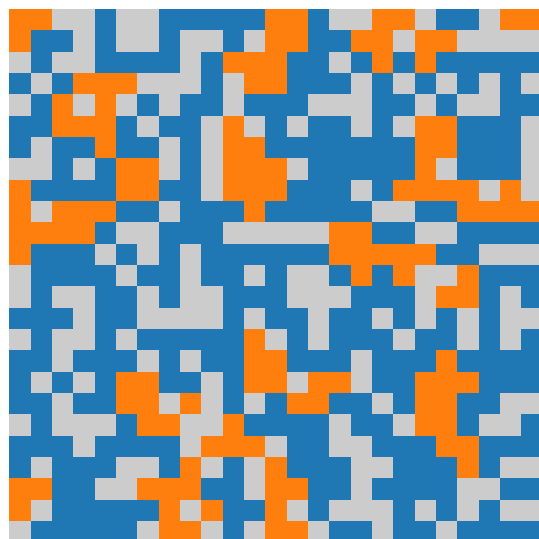
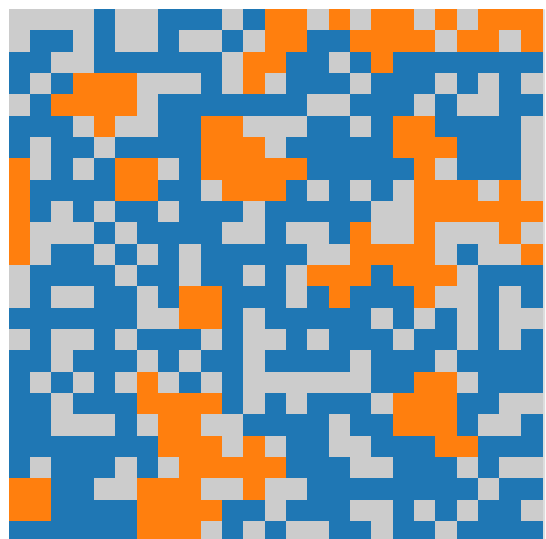
Gravity (G)
 $(\alpha = 3, \beta = -3)$
 $S = 0.79, n = 500$

a) ■ majority ■ minority ■ empty

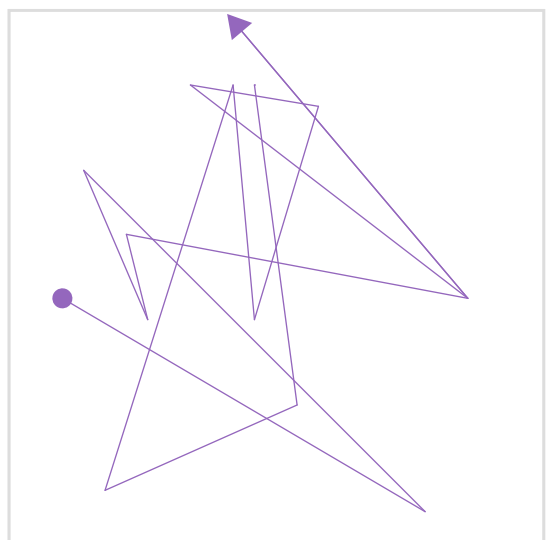
b)

c)

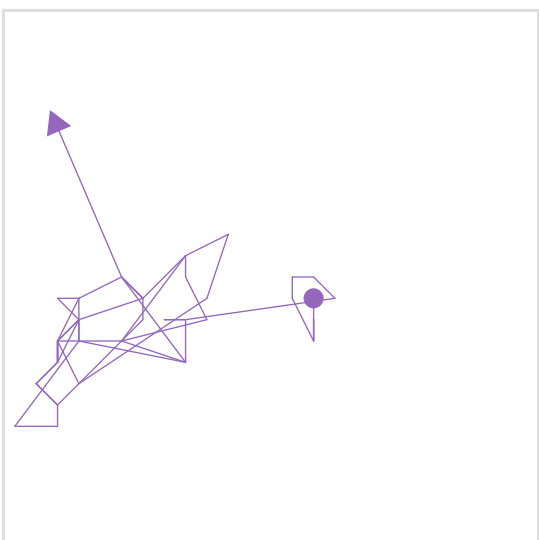
d)



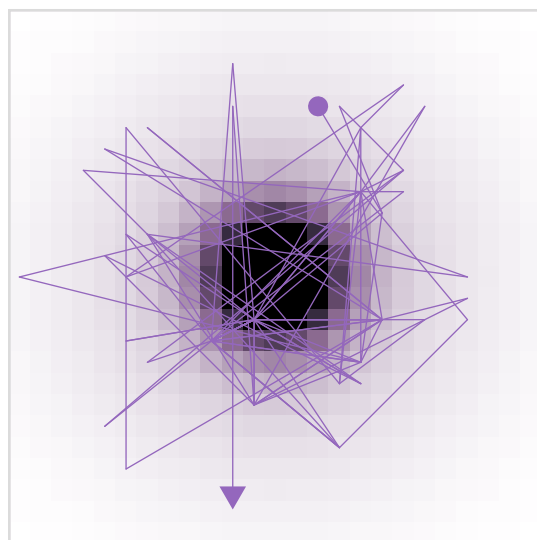
e)



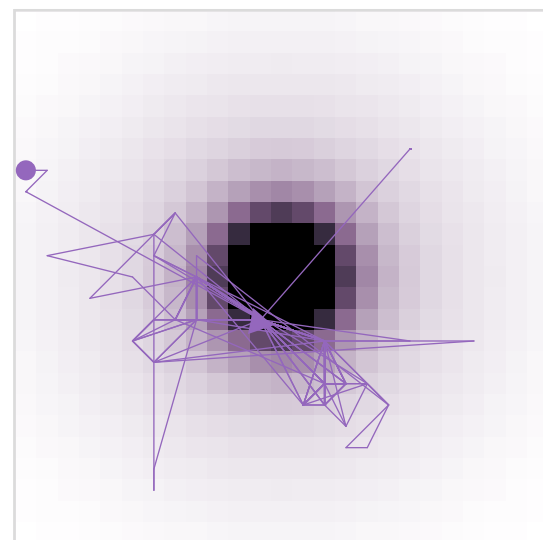
f)



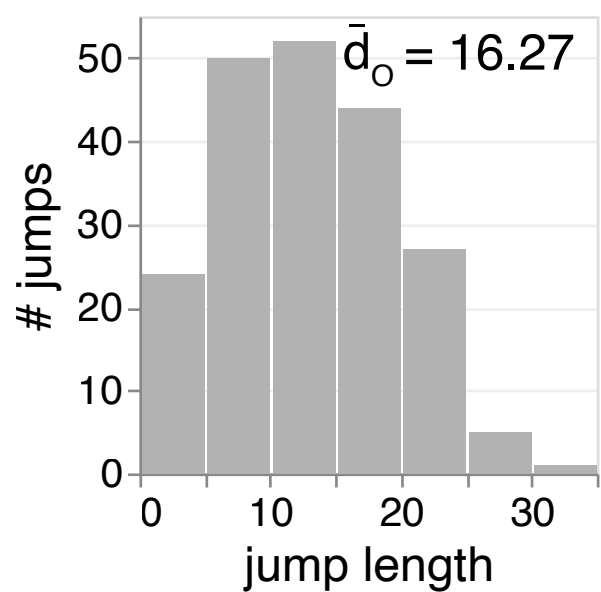
g)



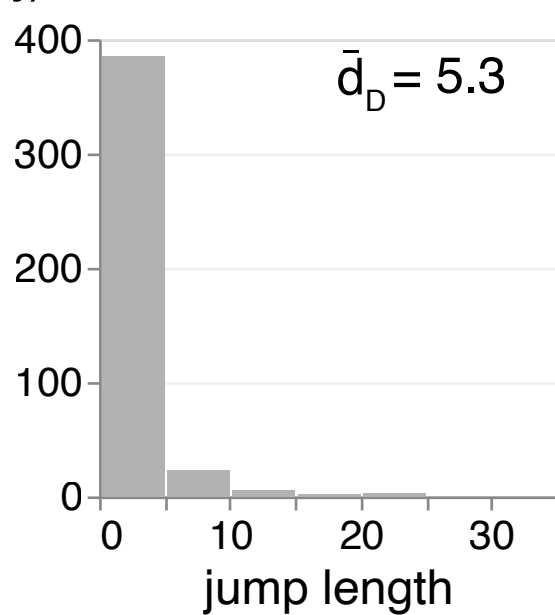
h)



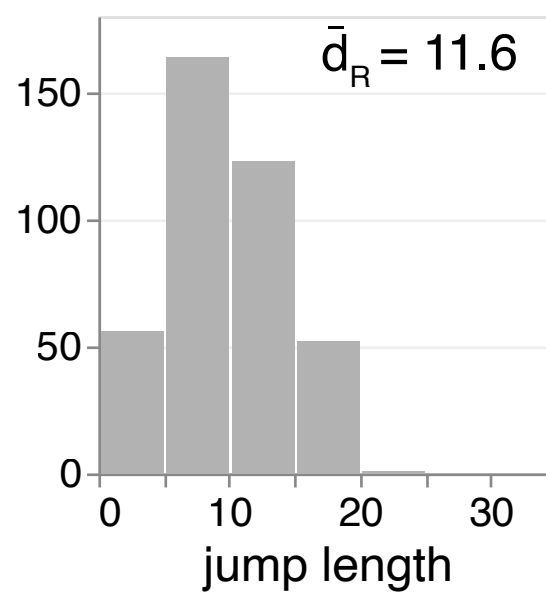
i)



j)



k)



l)

