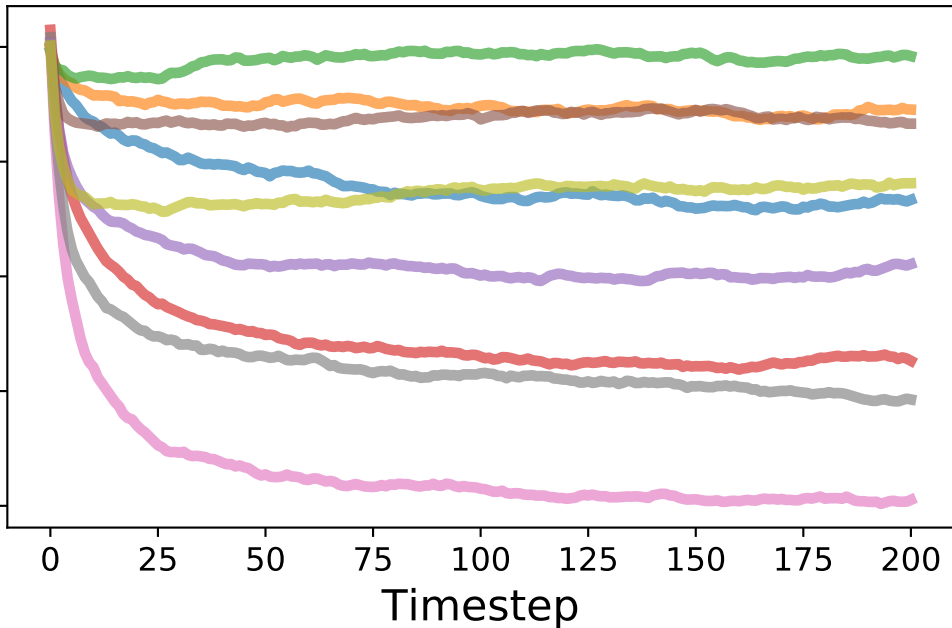


Churlish receivers over time for various
($d = \delta, w$) pairs

Proportion of covert signalers



($d = \delta, w$)

- (0.1, 0.1)
- (0.1, 0.25)
- (0.1, 0.4)
- (0.25, 0.1)
- (0.25, 0.25)
- (0.25, 0.4)
- (0.4, 0.1)
- (0.4, 0.25)
- (0.4, 0.4)