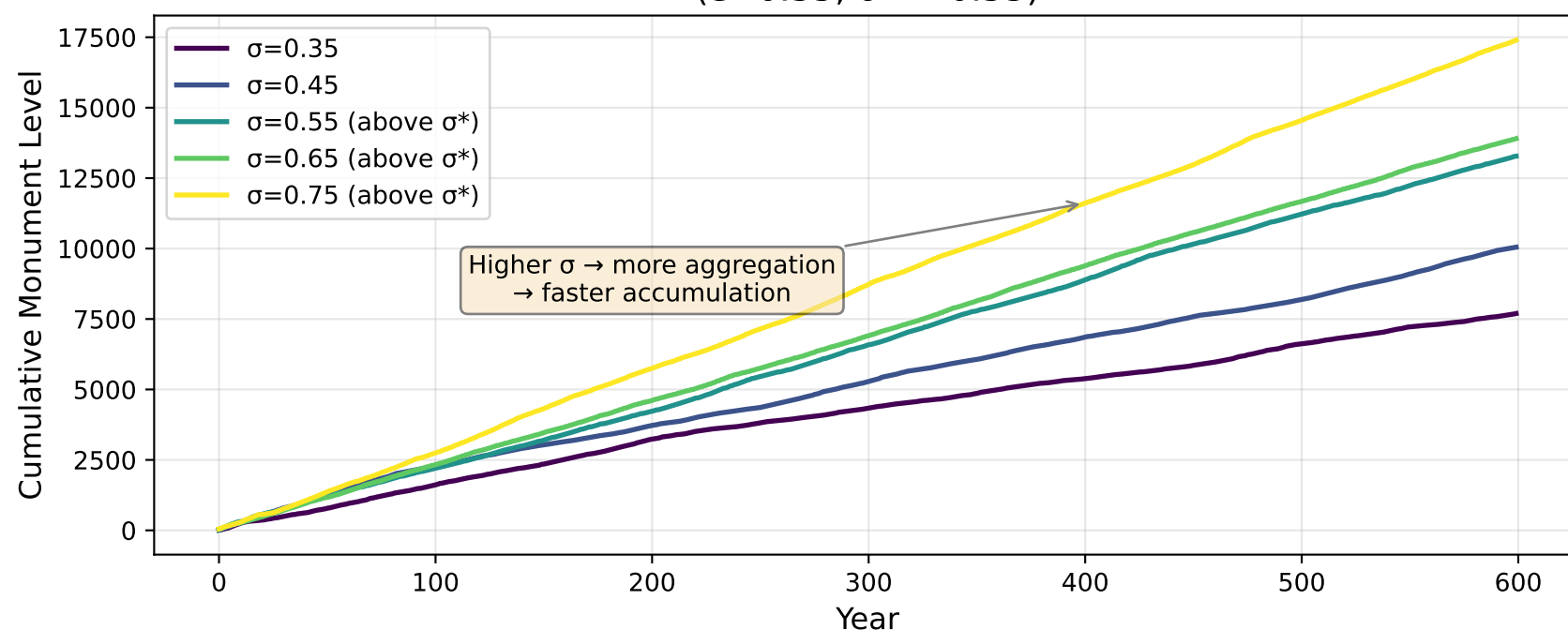
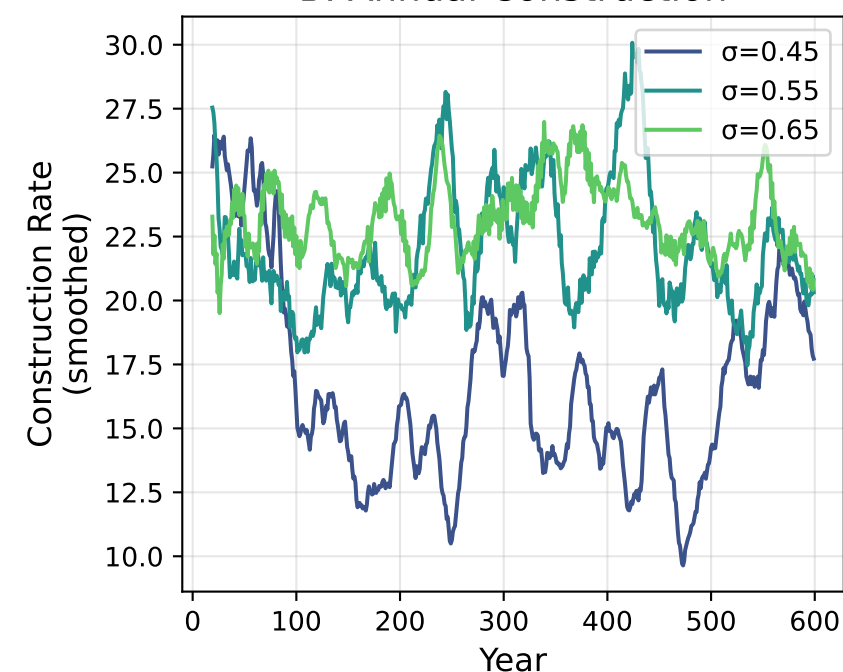


Monument Building as Cumulative Aggregate Signaling at Poverty Point

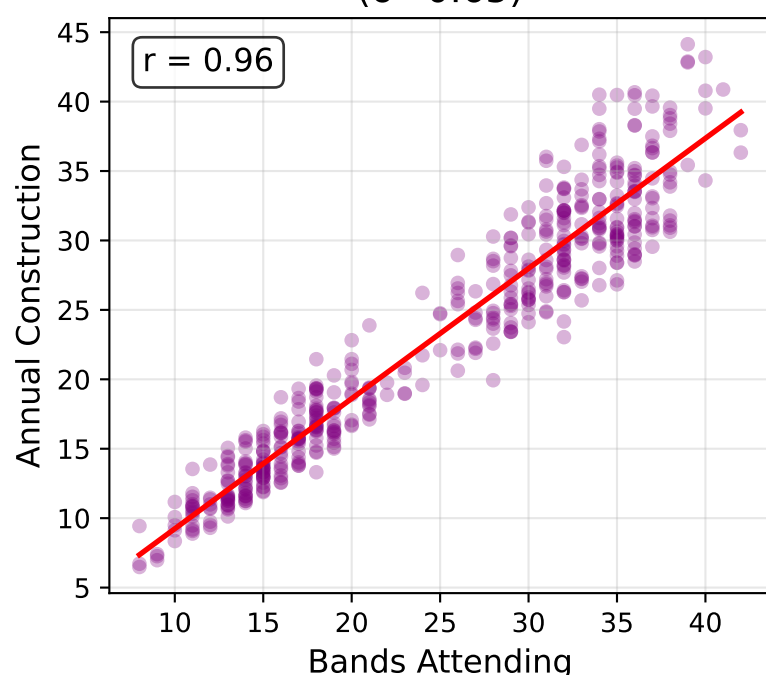
A. Monument Accumulation Trajectories
($\epsilon=0.35$, $\sigma^* \approx 0.53$)



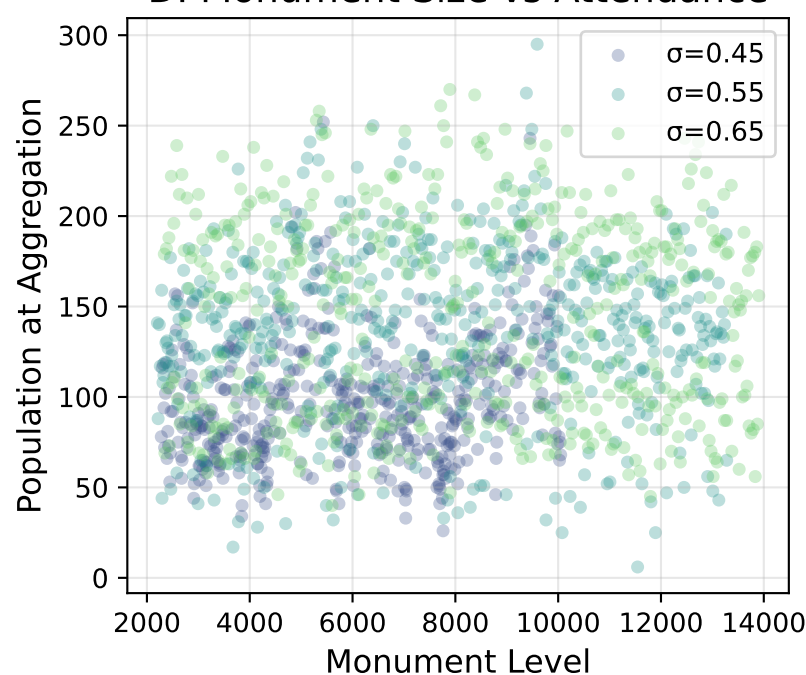
B. Annual Construction



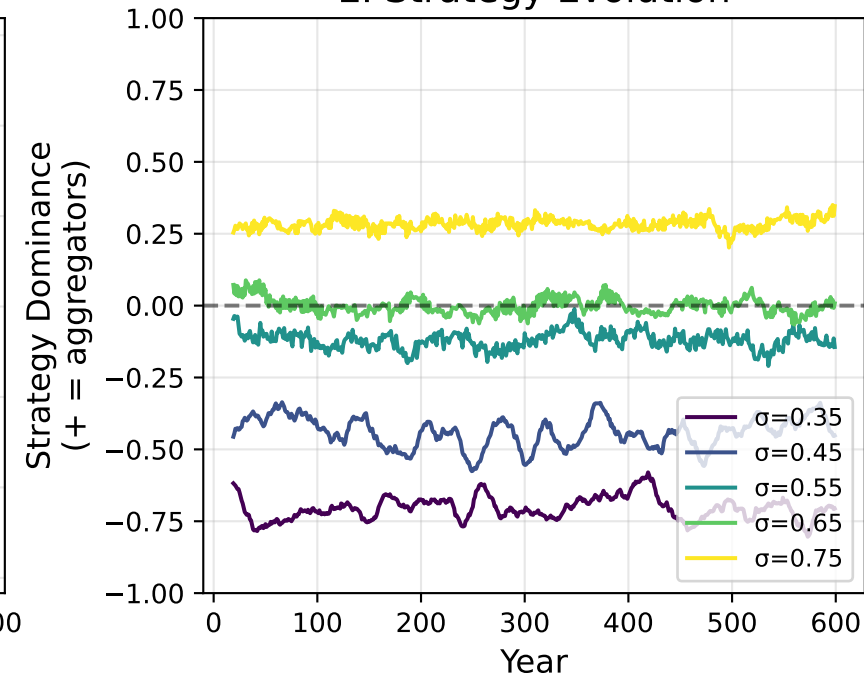
C. Feedback: Attendance \rightarrow Construction
($\sigma=0.65$)



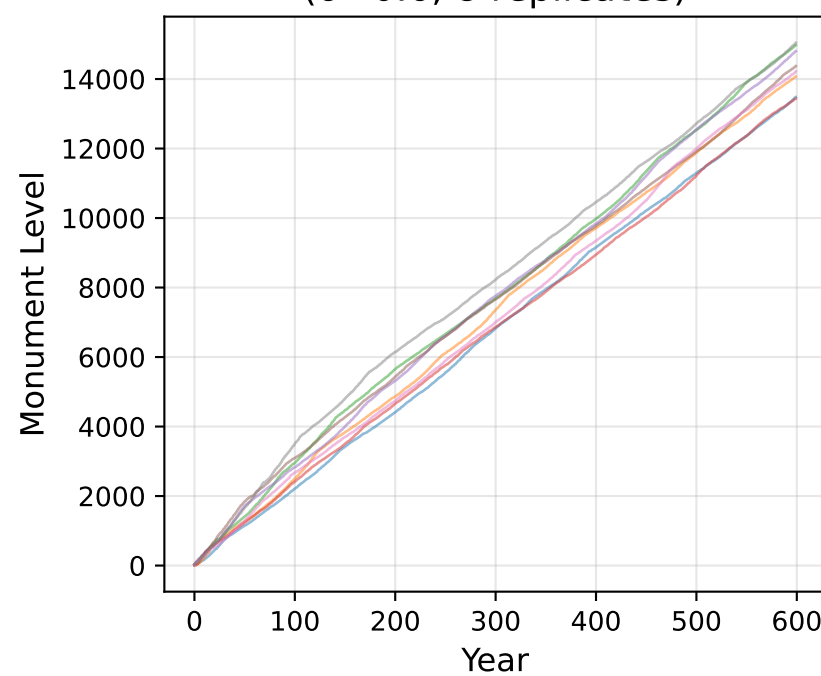
D. Monument Size vs Attendance



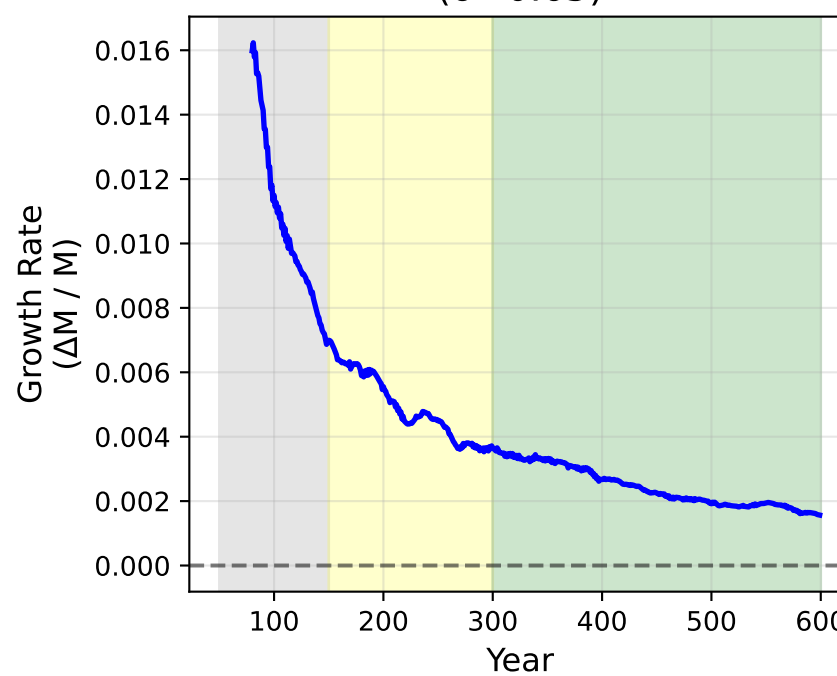
E. Strategy Evolution



F. Stochastic Variation
($\sigma=0.6$, 8 replicates)



G. Monument Growth Acceleration
($\sigma=0.65$)



H. Exotic Goods Accumulation

