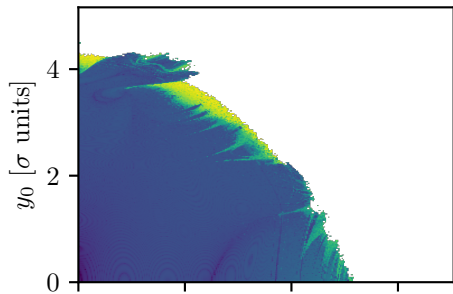
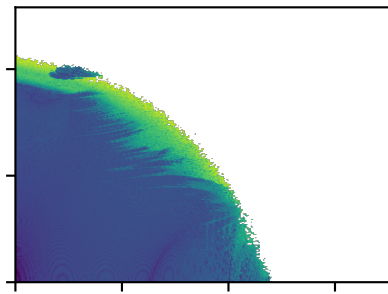
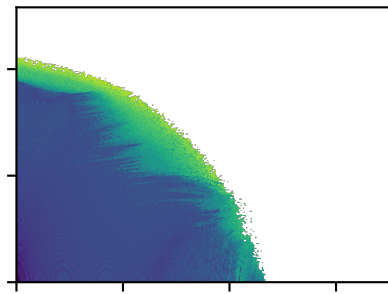
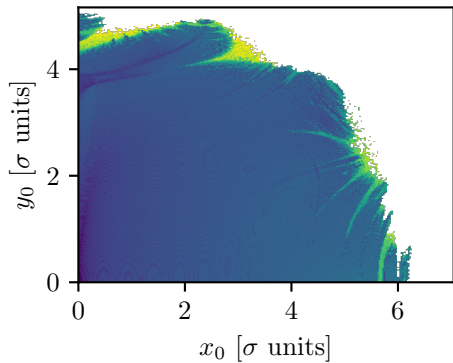
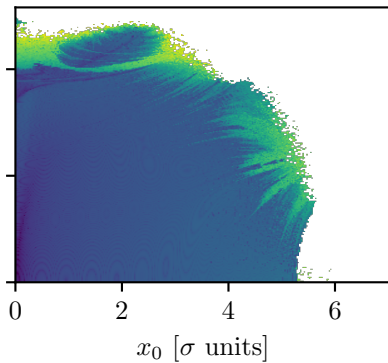
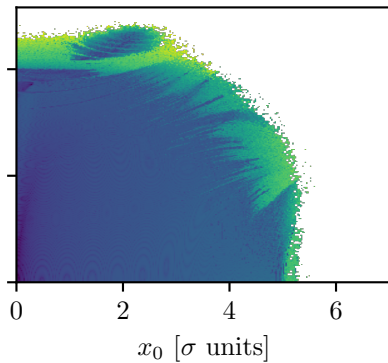


Worst seed, $\zeta_0 = 0.0$ mWorst seed, $\zeta_0 = 0.15$ mWorst seed, $\zeta_0 = 0.3$ mBest seed, $\zeta_0 = 0.0$ mBest seed, $\zeta_0 = 0.15$ mBest seed, $\zeta_0 = 0.3$ m $\log_{10}(FLI(\hat{x})/n)$

-2.5
-3.0
-3.5
-4.0
-4.5
-5.0