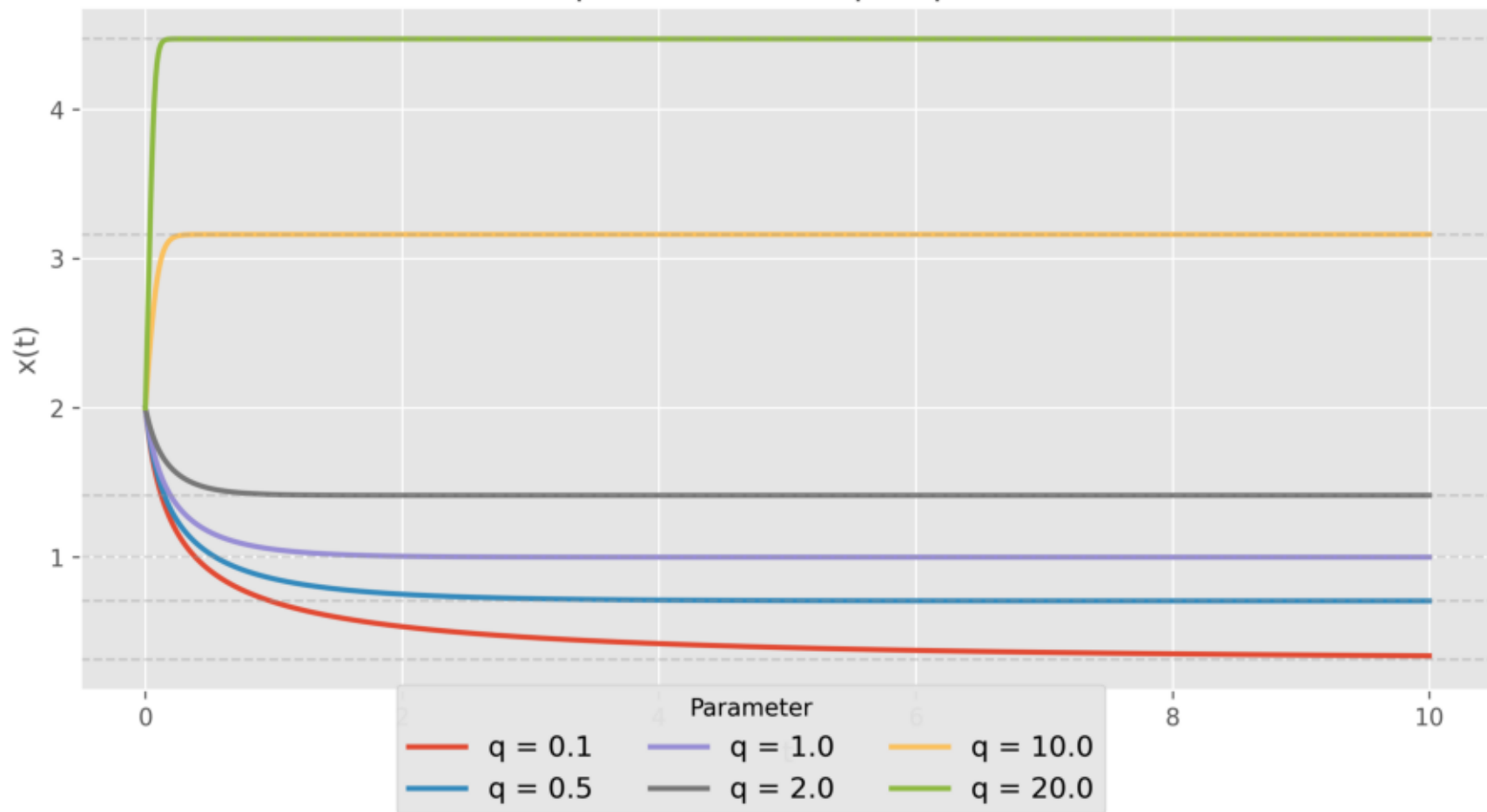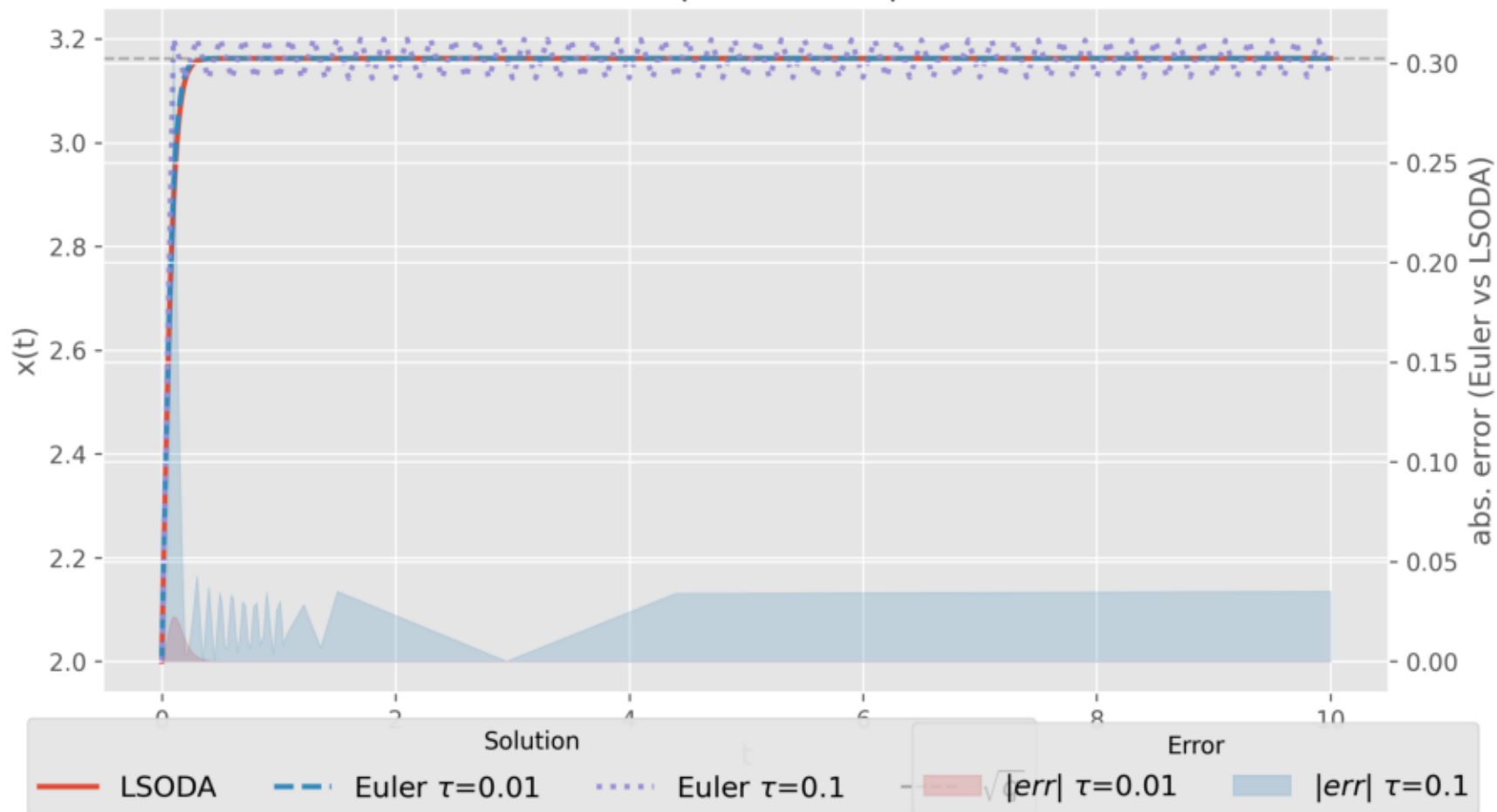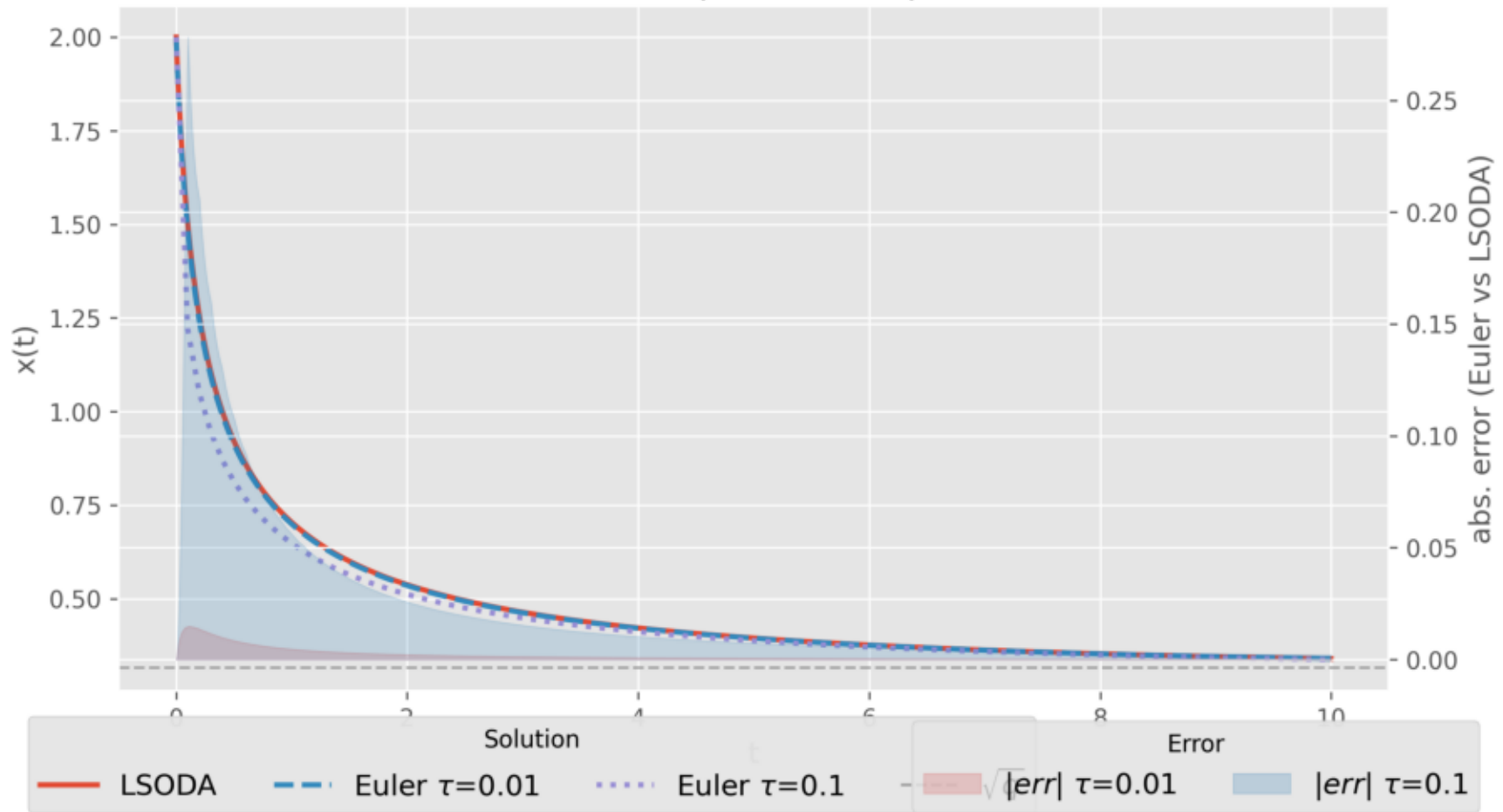Cubic ODE parameter sweep (equilibria shown)
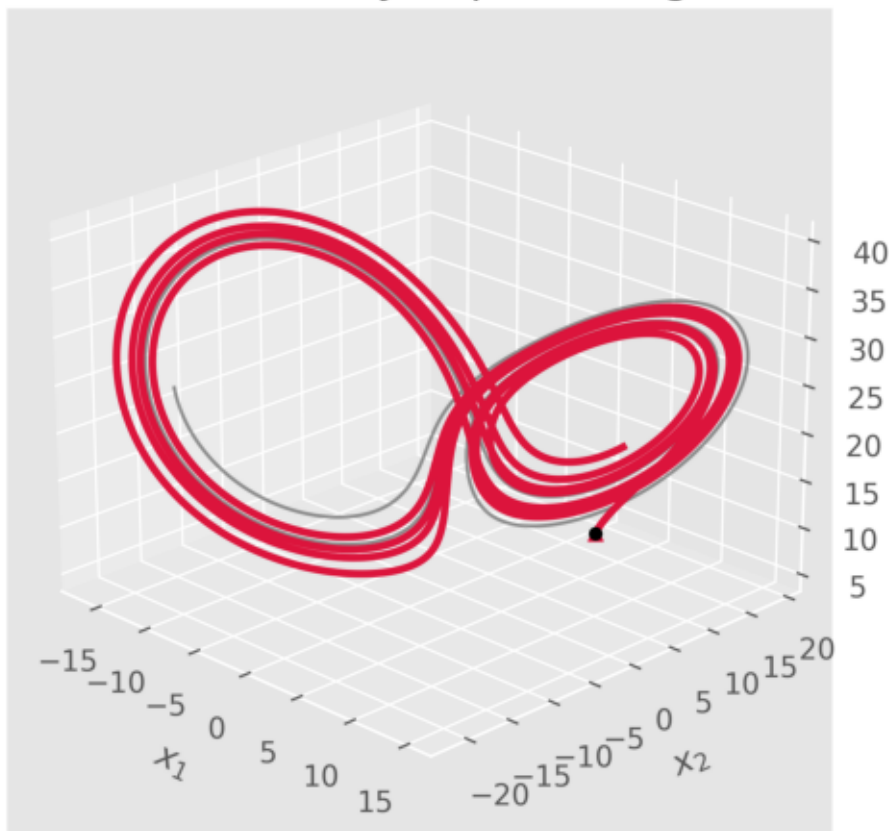
Method comparison for q = 10.0

Method comparison for q = 0.1

Lorenz sensitivity to perturbing $x_2(0)$

Baseline — $x_2(0) = 5.01$ perturbed

Lorenz trajectory separation