T_max=1000, dT=0.01, sigma0=0.01, x_mean0=0.0, K=1000, N0=1000,
C=0.5, b_r=2,
d_r=1, d_e=2, beta=0, mu=1, sigma=0.1, tau=0.32499999999999996, X_min=-0.2, X_max=1.5, dX=0.01, eps=1,

Population dynamics

N/K (norm. popul. size)

Mean trait

trait

time