T max=1000, dT=0.1, sigma0=0.01, x mean0=0.0, K=10000, N0=10000, C=0.5. $b^{-}r=1$. d r=1, d e=2, beta=0, mu=1, sigma=0.01, tau=0.05, X min=-0.2, X max=1.5, dX=0.01, eps=1,Population dynamics N/K (norm. popul. size) 2.0 0.5 -0.4 -1.5 0.3 -1.0 0.2 -500 1000 trait 0.1 -Mean trait 0.2 0.0 -0.1 -0.1 -0.2 --0.3 -0.0 200 400 600 800 1000 500 1000 time