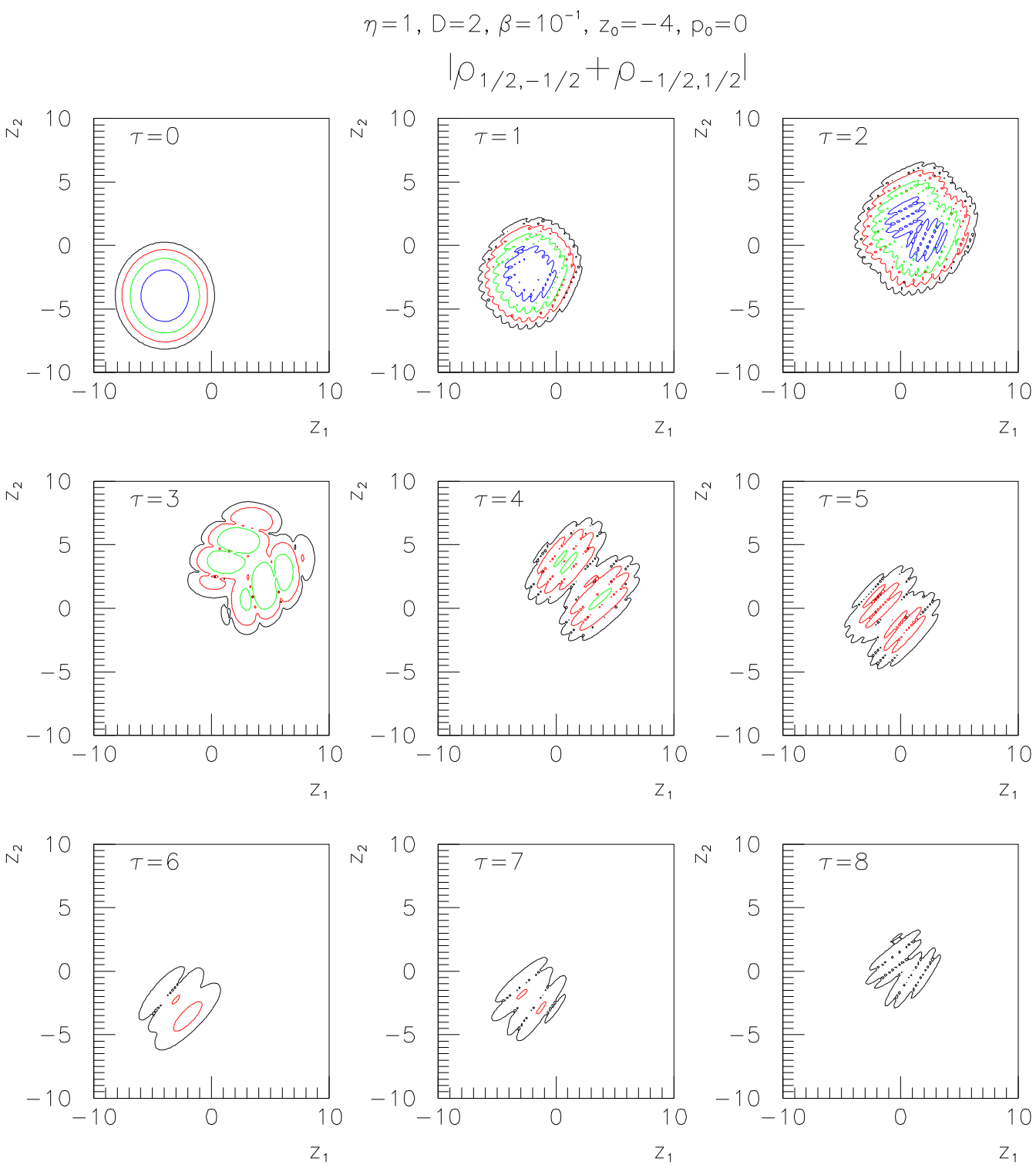
$\eta=1$, D=2, $\beta=10^{-1}$, $z_0=-4$, $p_0=0$
$|\rho_{1/2,-1/2}+\rho_{-1/2,1/2}|$
$\tau=0$
$\tau=1$
$\tau=2$
$\tau=3$
$\tau=4$
$\tau=5$
$\tau=6$
$\tau=7$
$\tau=8$
z_1
z_2
10
5
0
−5
−10