Norm. Autocorr. Γ(t), Different Metr. Updates, Square
$N_t = 2 \cdot N_x = 2 \cdot 96, \ \beta = 6.0, \ \epsilon = 0.2$

chess, acc.rate = 0.774
lexicog., acc.rate = 0.774
ran, acc.rate = 0.774

MC time t