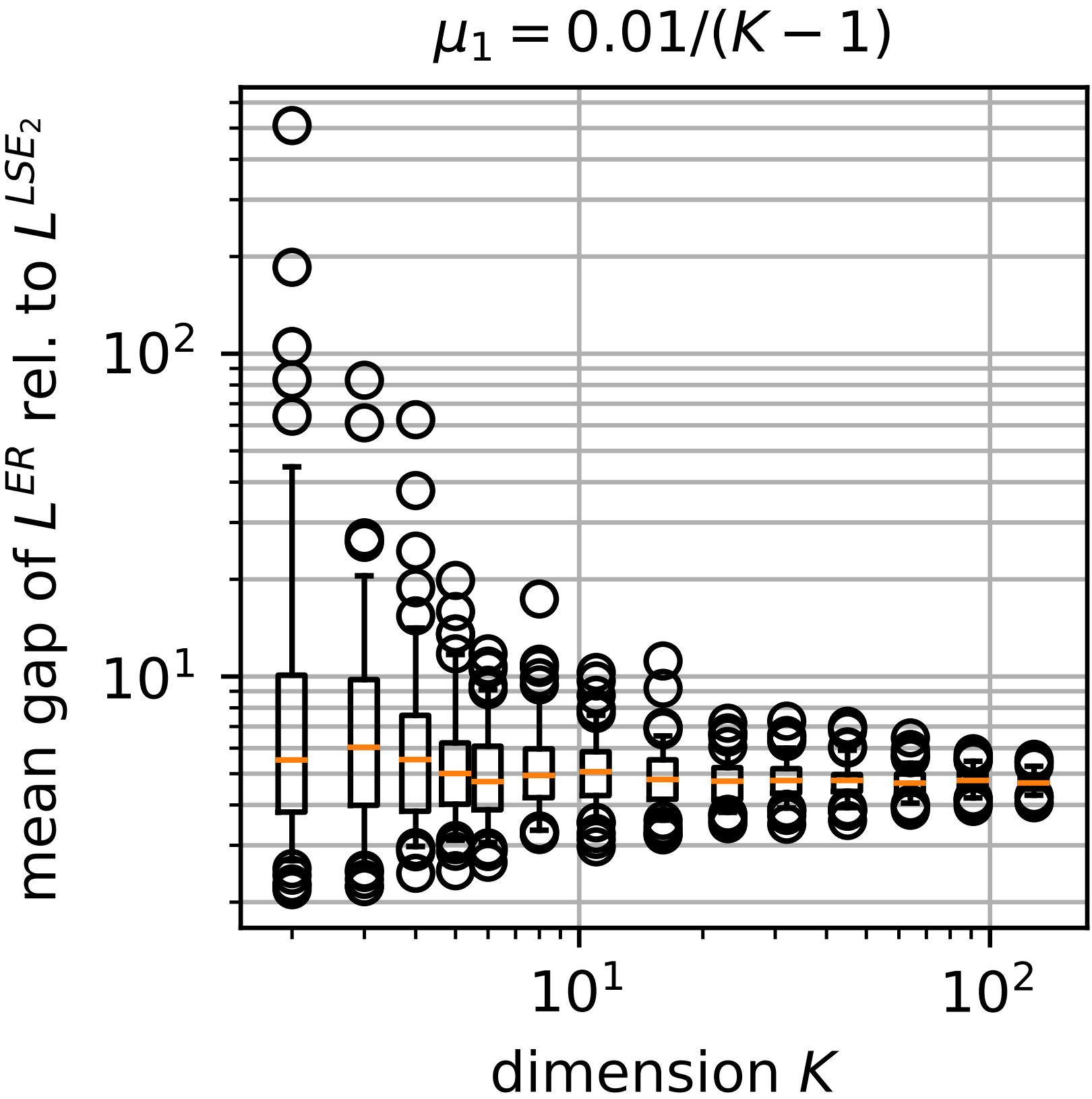
$\mu_1 = 0.01/(K-1)$
mean gap of $L^{ER}$ rel. to $L^{LSE_2}$
$10^2$
$10^1$
$10^1$
$10^2$
dimension $K$