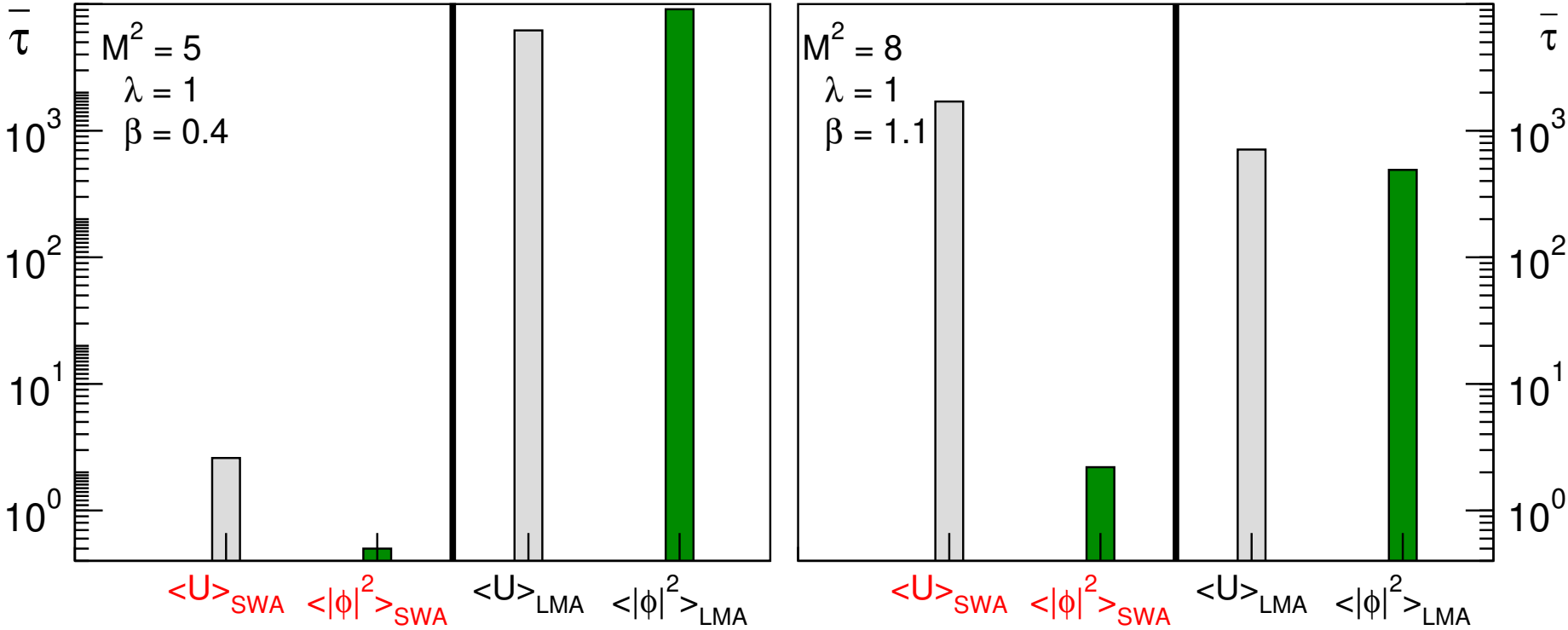
$\bar{\tau}$
$M^2 = 5$
$\lambda = 1$
$\beta = 0.4$
10^3
10^2
10^1
10^0
$<U>_{SWA}$
$<|\phi|^2>_{SWA}$
$<U>_{LMA}$
$<|\phi|^2>_{LMA}$
$M^2 = 8$
$\lambda = 1$
$\beta = 1.1$
$\bar{\tau}$
10^3
10^2
10^1
10^0
$<U>_{SWA}$
$<|\phi|^2>_{SWA}$
$<U>_{LMA}$
$<|\phi|^2>_{LMA}$