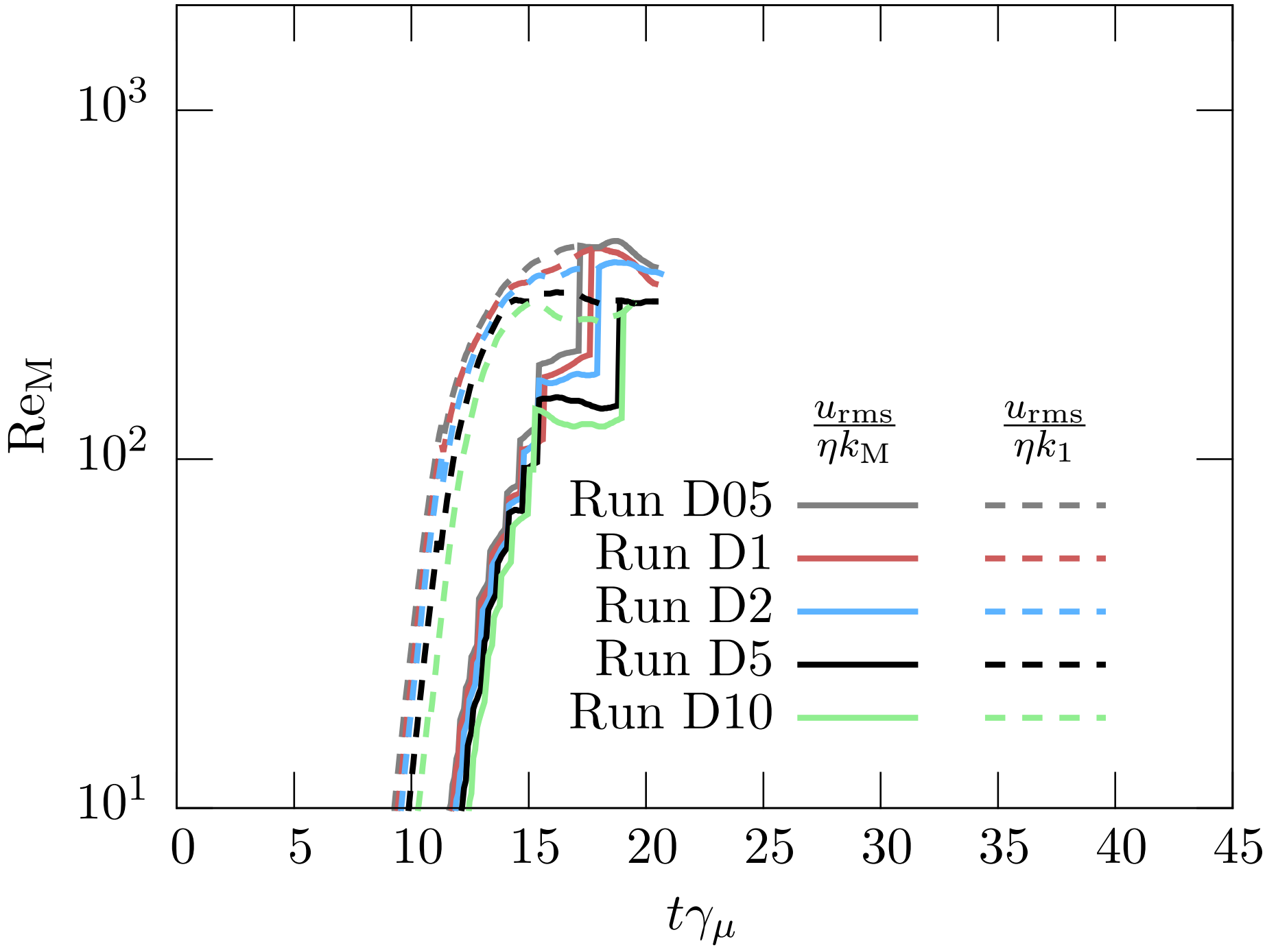
10^3
10^2
10^1
$\mathrm{Re_M}$
0
5
10
15
20
25
30
35
40
45
$t\gamma_\mu$
$\frac{u_{\mathrm{rms}}}{\eta k_{\mathrm{M}}}$
$\frac{u_{\mathrm{rms}}}{\eta k_1}$
Run D05
Run D1
Run D2
Run D5
Run D10