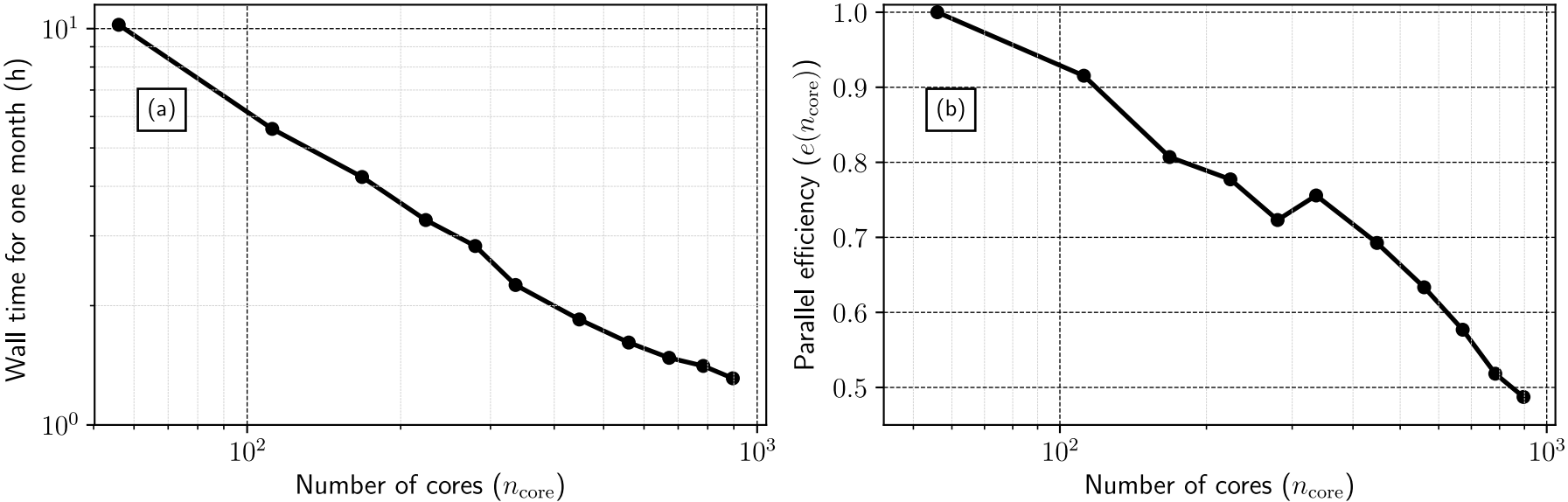
(a)
Wall time for one month (h)
$10^1$
$10^0$
$10^2$
$10^3$
Number of cores ($n_{\mathrm{core}}$)
(b)
Parallel efficiency ($e(n_{\mathrm{core}})$)
1.0
0.9
0.8
0.7
0.6
0.5
$10^2$
$10^3$
Number of cores ($n_{\mathrm{core}}$)