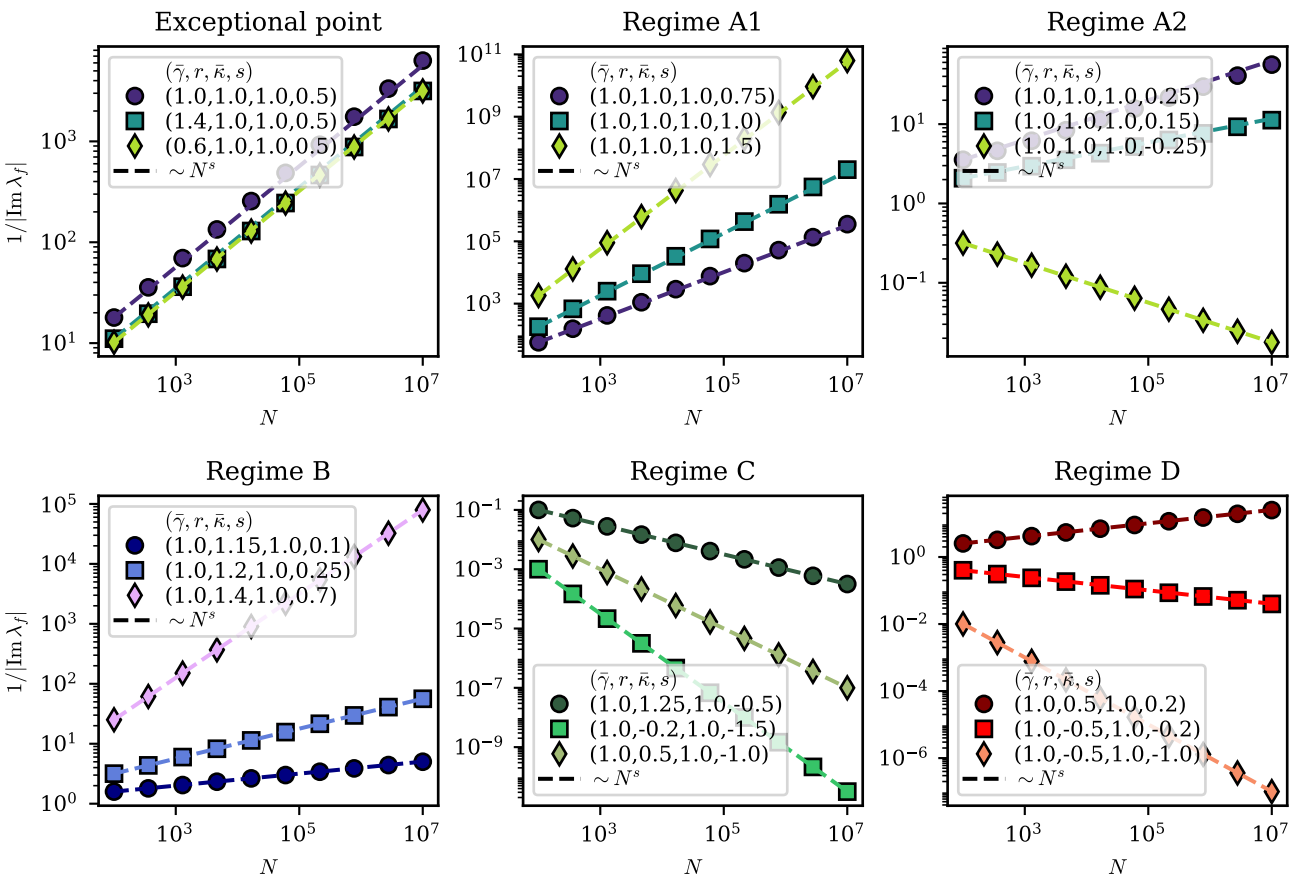
Exceptional point
Regime A1
Regime A2
Regime B
Regime C
Regime D
$1/|\mathrm{Im}\,\lambda_f|$
$N$
$(\bar{\gamma}, r, \bar{\kappa}, s)$
(1.0,1.0,1.0,0.5)
(1.4,1.0,1.0,0.5)
(0.6,1.0,1.0,0.5)
$\sim N^s$
(1.0,1.0,1.0,0.75)
(1.0,1.0,1.0,1.0)
(1.0,1.0,1.0,1.5)
(1.0,1.0,1.0,0.25)
(1.0,1.0,1.0,0.15)
(1.0,1.0,1.0,-0.25)
(1.0,1.15,1.0,0.1)
(1.0,1.2,1.0,0.25)
(1.0,1.4,1.0,0.7)
(1.0,1.25,1.0,-0.5)
(1.0,-0.2,1.0,-1.5)
(1.0,0.5,1.0,-1.0)
(1.0,0.5,1.0,0.2)
(1.0,-0.5,1.0,-0.2)
(1.0,-0.5,1.0,-1.0)