

$\widetilde{Ro}_0, \widetilde{Ro}_\ell$	$f_{pg}[s^{-1}], G[m s^{-1}]$	$f_{pg}[s^{-1}], G[m s^{-1}]$	$f_{pg}[s^{-1}], G[m s^{-1}]$	$f_{pg}[s^{-1}], G[m s^{-1}]$
$10^6, 10^3$:	$\color{green}\circ$ $5 \times 10^{-5}, 10$	$\color{green}\square$ $5 \times 10^{-5}, 20$	$\color{green}\triangledown$ $10^{-4}, 10$	$\color{green}\blacktriangle$ $10^{-4}, 20$
$10^6, 10^5$:	$\color{cyan}\circ$ $5 \times 10^{-5}, 10$	$\color{cyan}\square$ $5 \times 10^{-5}, 20$	$\color{cyan}\triangledown$ $10^{-4}, 10$	$\color{cyan}\blacktriangle$ $10^{-4}, 20$
$10^9, 10^3$:	$\color{magenta}\circ$ $5 \times 10^{-5}, 10$	$\color{magenta}\square$ $5 \times 10^{-5}, 20$	$\color{magenta}\triangledown$ $10^{-4}, 10$	$\color{magenta}\blacktriangle$ $10^{-4}, 20$
$10^9, 10^5$:	$\color{blue}\circ$ $5 \times 10^{-5}, 10$	$\color{blue}\square$ $5 \times 10^{-5}, 20$	$\color{blue}\triangledown$ $10^{-4}, 10$	$\color{blue}\blacktriangle$ $10^{-4}, 20$

