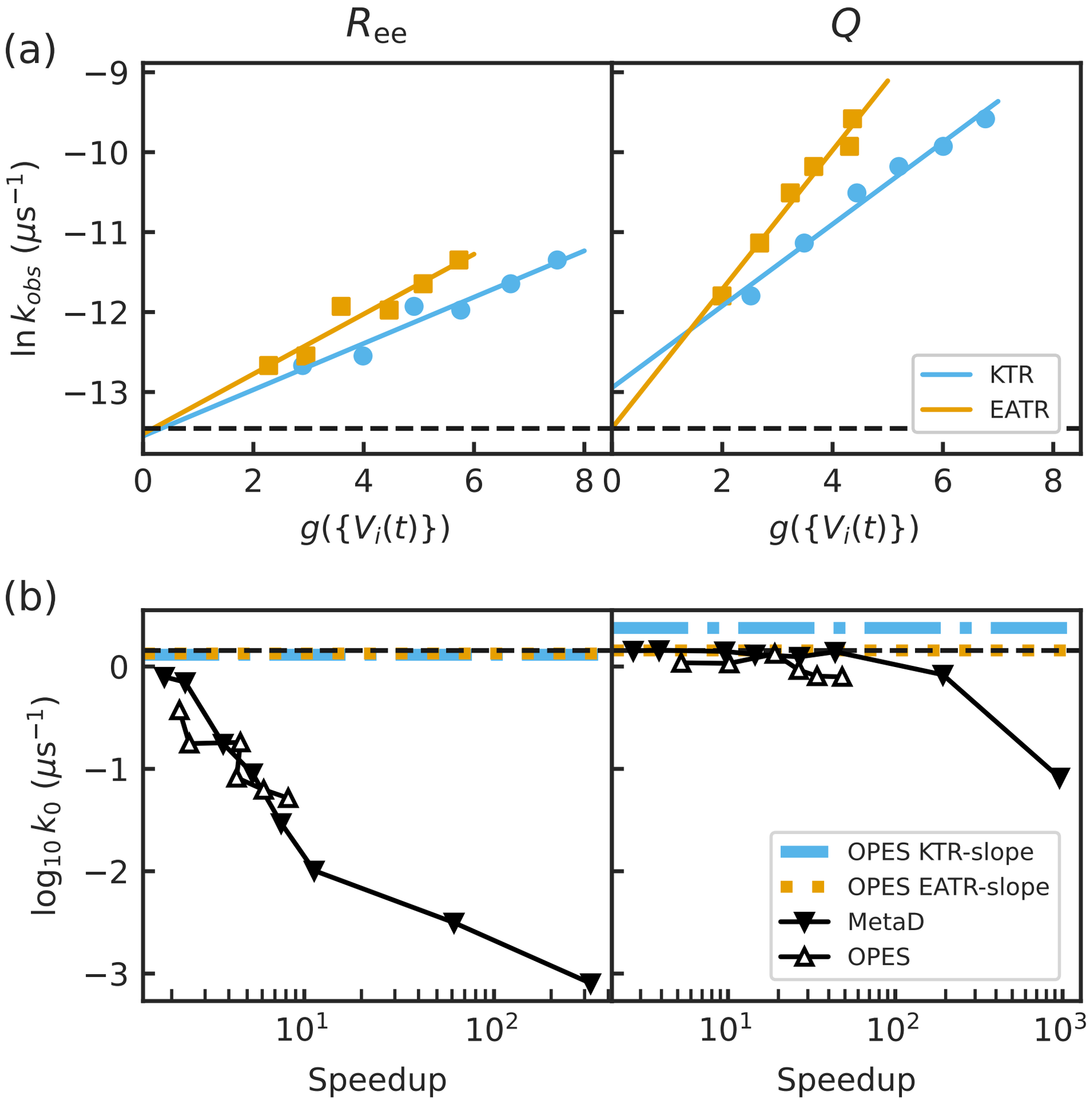
(a)
R_{ee}
Q
$\ln k_{obs}$ (μs^{-1})
−9
−10
−11
−12
−13
0
2
4
6
8
$g(\{V_i(t)\})$
KTR
EATR
(b)
$\log_{10} k_0$ (μs^{-1})
0
−1
−2
−3
10^1
10^2
10^3
Speedup
OPES KTR-slope
OPES EATR-slope
MetaD
OPES