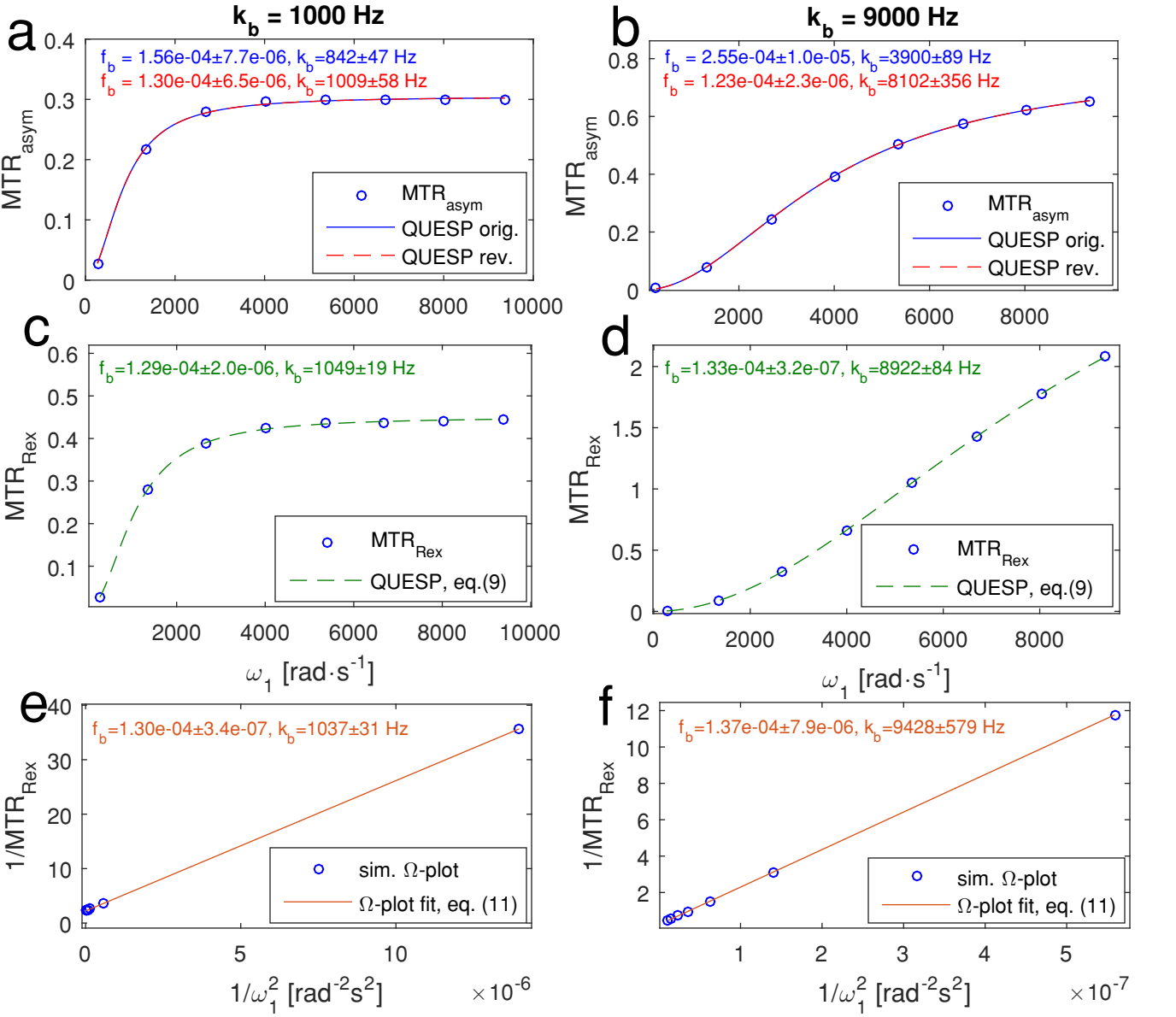
a
k_b = 1000 Hz
f_b = 1.56e-04±7.7e-06, k_b=842±47 Hz
f_b = 1.30e-04±6.5e-06, k_b=1009±58 Hz
MTR_{asym}
QUESP orig.
QUESP rev.
b
k_b = 9000 Hz
f_b = 2.55e-04±1.0e-05, k_b=3900±89 Hz
f_b = 1.23e-04±2.3e-06, k_b=8102±356 Hz
MTR_{asym}
QUESP orig.
QUESP rev.
c
f_b=1.29e-04±2.0e-06, k_b=1049±19 Hz
MTR_{Rex}
QUESP, eq.(9)
d
f_b=1.33e-04±3.2e-07, k_b=8922±84 Hz
MTR_{Rex}
QUESP, eq.(9)
ω_1 [rad·s^{-1}]
e
f_b=1.30e-04±3.4e-07, k_b=1037±31 Hz
$1/MTR_{Rex}$
sim. Ω-plot
Ω-plot fit, eq. (11)
$1/\omega_1^2$ [rad^{-2}s^2]
$\times 10^{-6}$
f
f_b=1.37e-04±7.9e-06, k_b=9428±579 Hz
$1/MTR_{Rex}$
sim. Ω-plot
Ω-plot fit, eq. (11)
$1/\omega_1^2$ [rad^{-2}s^2]
$\times 10^{-7}$