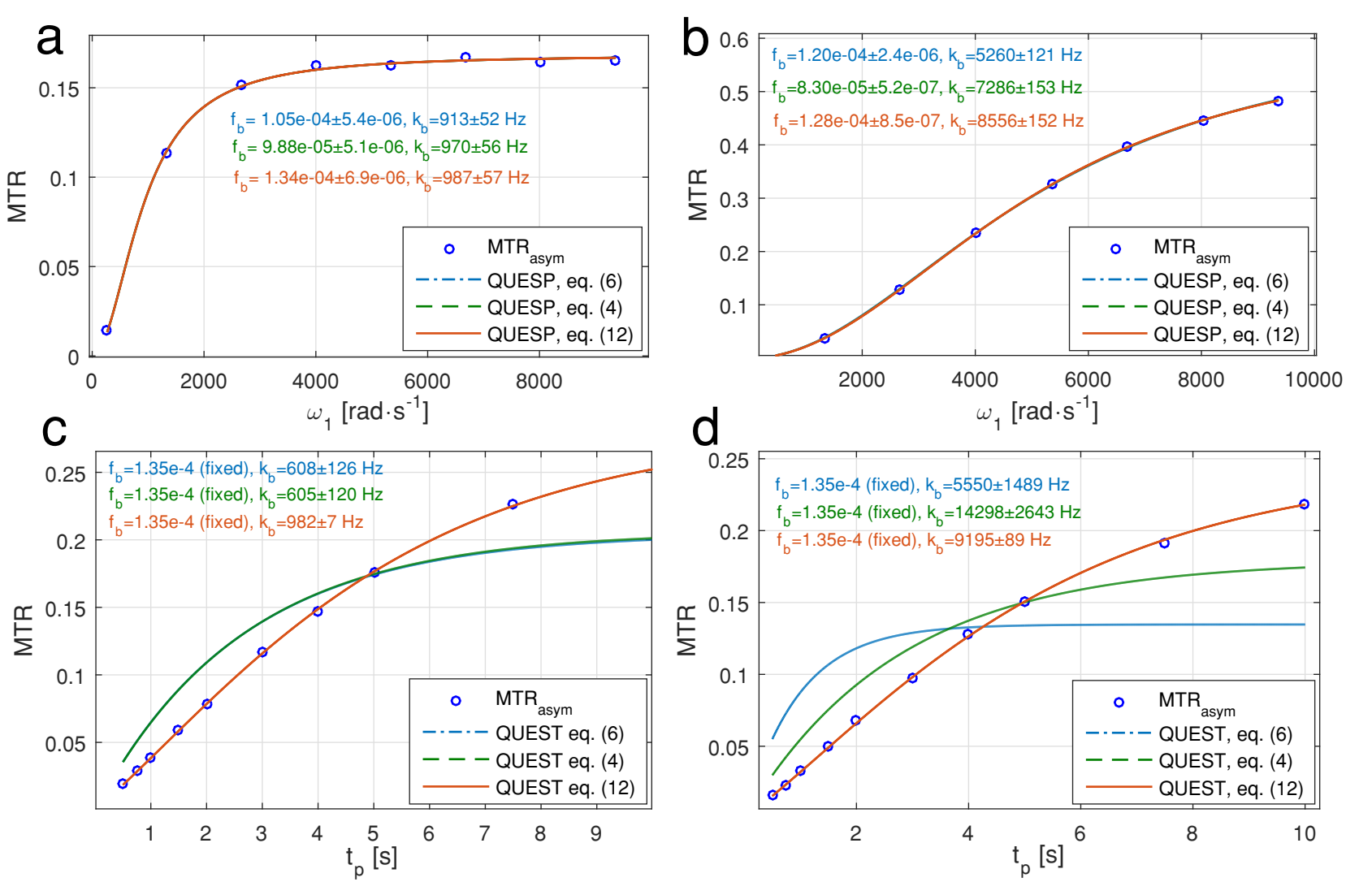
a
MTR
$\omega_1$ [rad·s$^{-1}$]
$f_b$= 1.05e-04±5.4e-06, $k_b$=913±52 Hz
$f_b$= 9.88e-05±5.1e-06, $k_b$=970±56 Hz
$f_b$= 1.34e-04±6.9e-06, $k_b$=987±57 Hz
MTR$_{asym}$
QUESP, eq. (6)
QUESP, eq. (4)
QUESP, eq. (12)
b
MTR
$\omega_1$ [rad·s$^{-1}$]
$f_b$=1.20e-04±2.4e-06, $k_b$=5260±121 Hz
$f_b$=8.30e-05±5.2e-07, $k_b$=7286±153 Hz
$f_b$=1.28e-04±8.5e-07, $k_b$=8556±152 Hz
MTR$_{asym}$
QUESP, eq. (6)
QUESP, eq. (4)
QUESP, eq. (12)
c
MTR
$t_p$ [s]
$f_b$=1.35e-4 (fixed), $k_b$=608±126 Hz
$f_b$=1.35e-4 (fixed), $k_b$=605±120 Hz
$f_b$=1.35e-4 (fixed), $k_b$=982±7 Hz
MTR$_{asym}$
QUEST eq. (6)
QUEST eq. (4)
QUEST eq. (12)
d
MTR
$t_p$ [s]
$f_b$=1.35e-4 (fixed), $k_b$=5550±1489 Hz
$f_b$=1.35e-4 (fixed), $k_b$=14298±2643 Hz
$f_b$=1.35e-4 (fixed), $k_b$=9195±89 Hz
MTR$_{asym}$
QUEST, eq. (6)
QUEST, eq. (4)
QUEST, eq. (12)