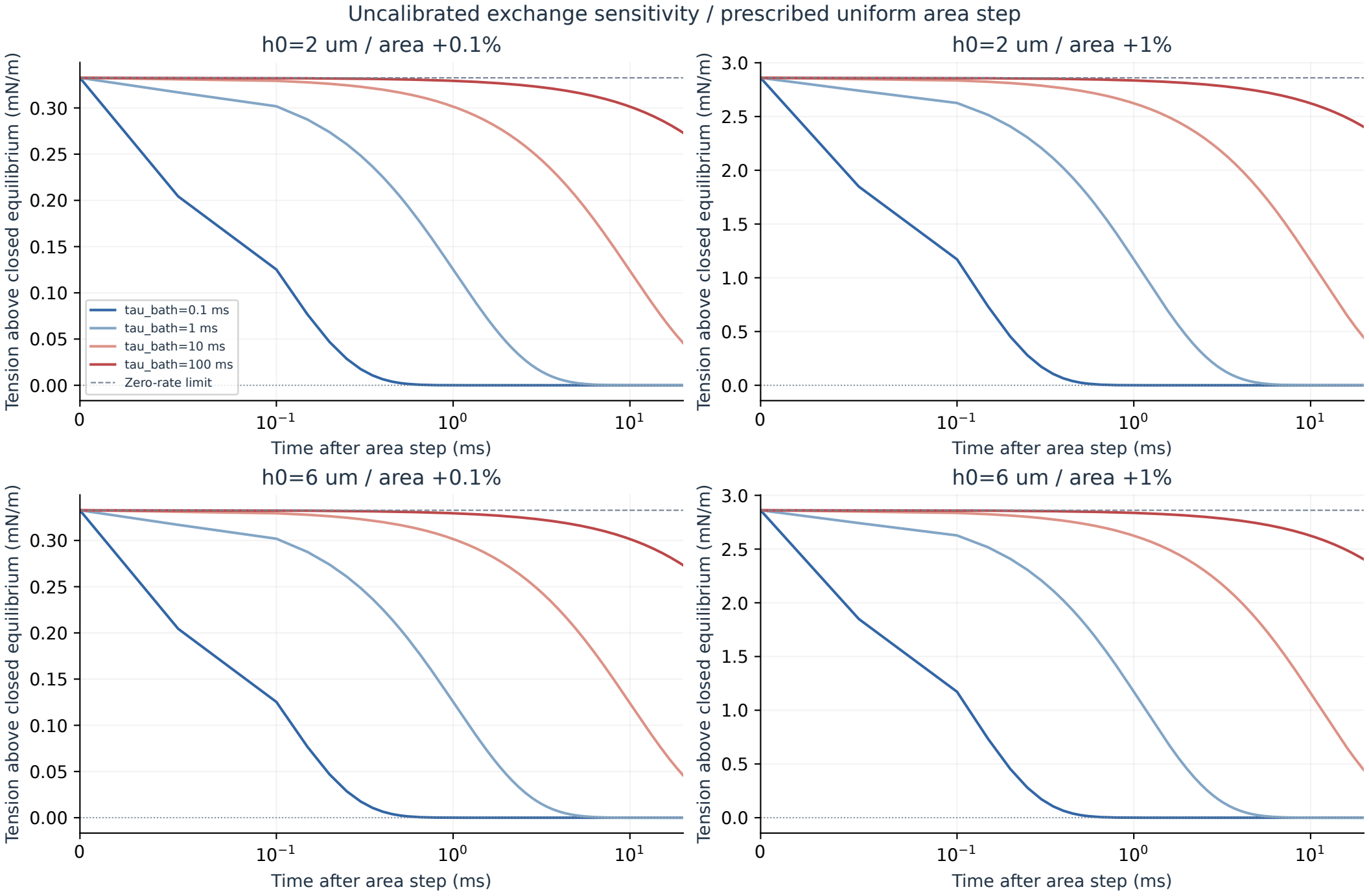

Uncalibrated exchange sensitivity / prescribed uniform area step
h0=2 um / area +0.1%
h0=2 um / area +1%
h0=6 um / area +0.1%
h0=6 um / area +1%
Tension above closed equilibrium (mN/m)
Time after area step (ms)
tau_bath=0.1 ms
tau_bath=1 ms
tau_bath=10 ms
tau_bath=100 ms
Zero-rate limit