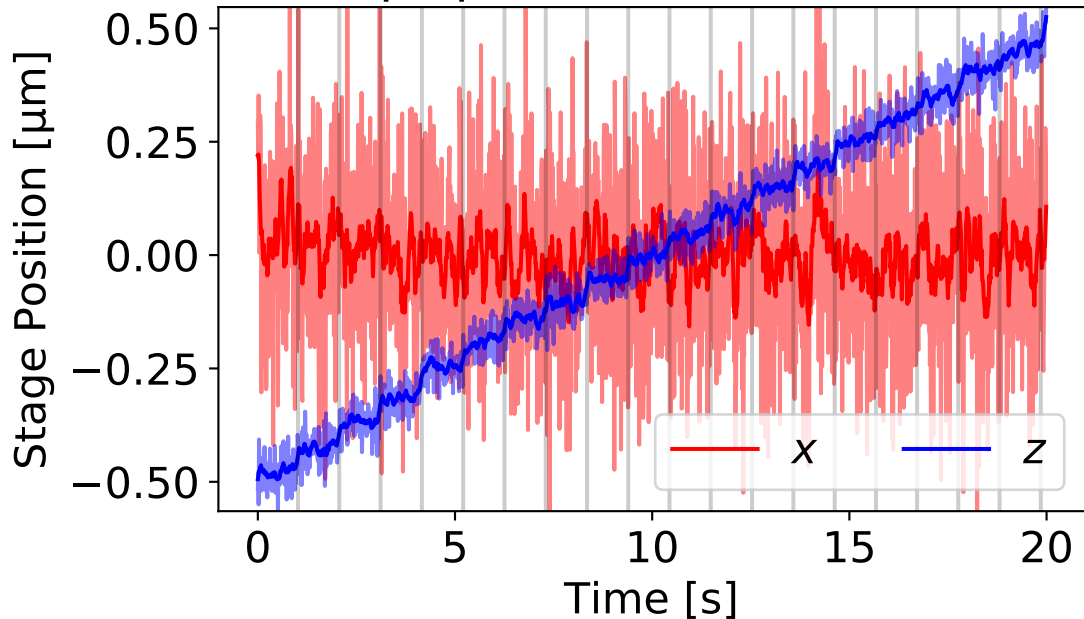
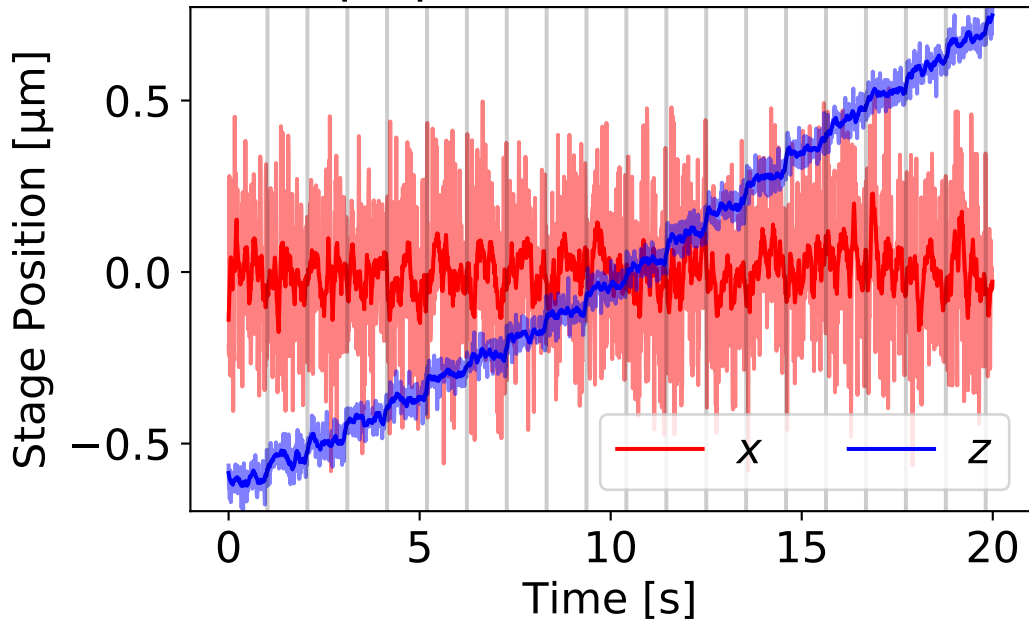


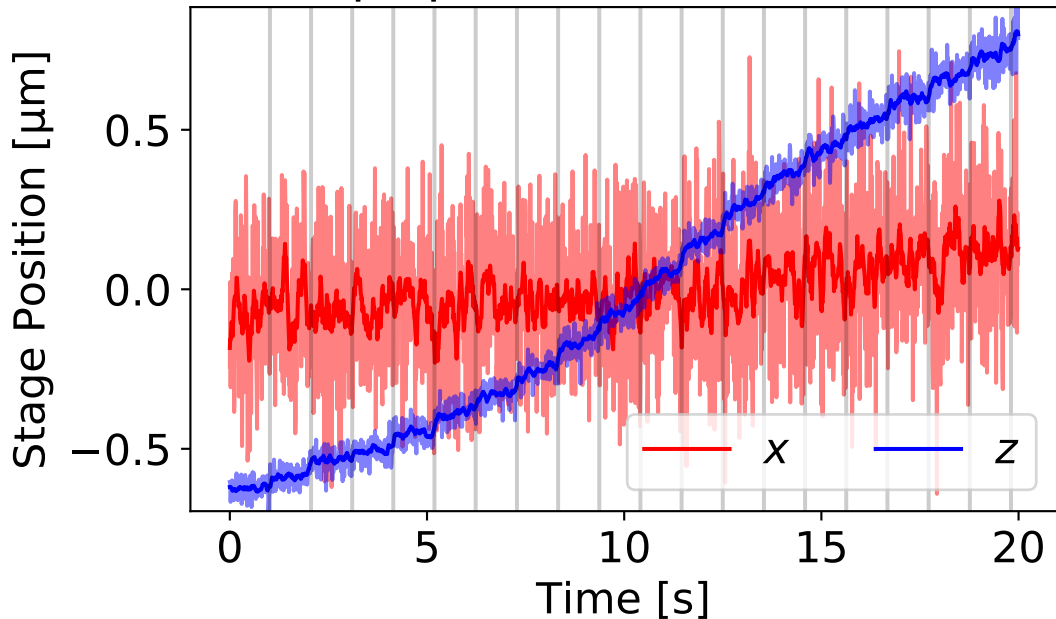
10 steps per move. Motion 52 nm



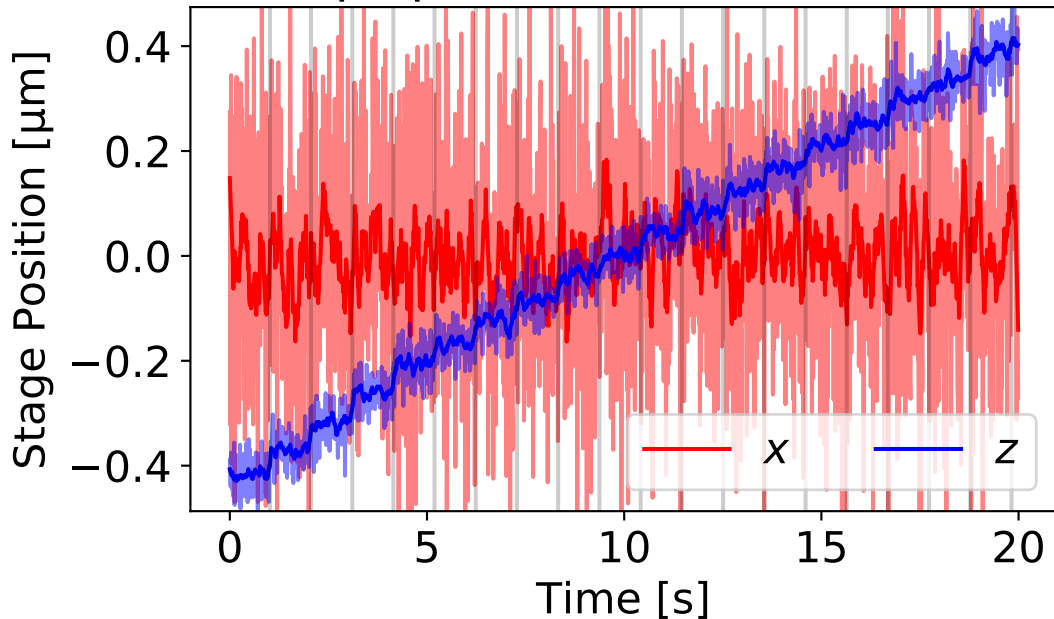
10 steps per move. Motion 71 nm



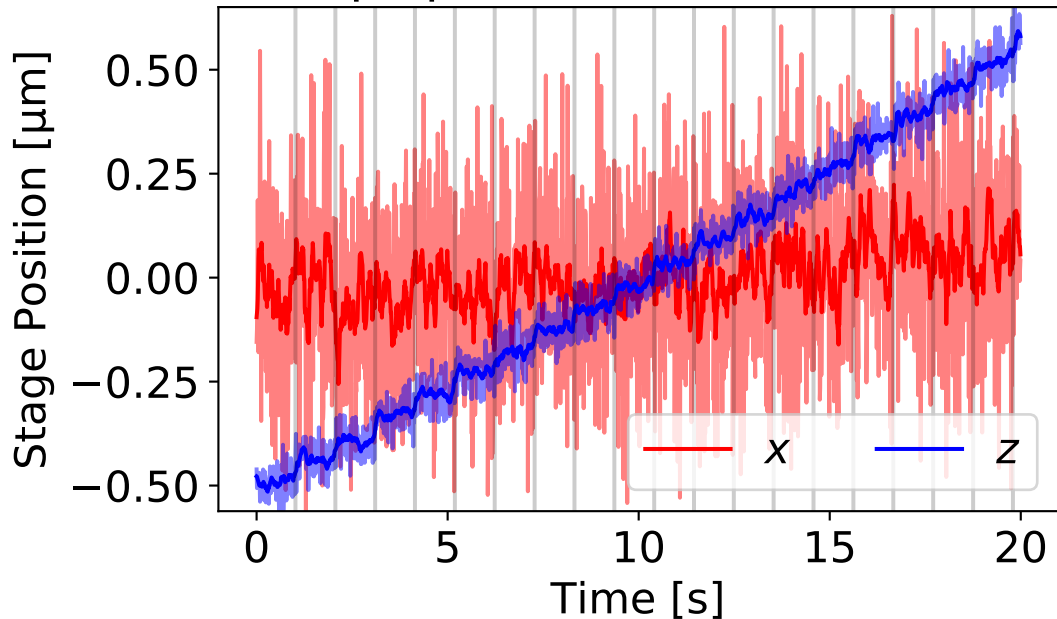
10 steps per move. Motion 75 nm



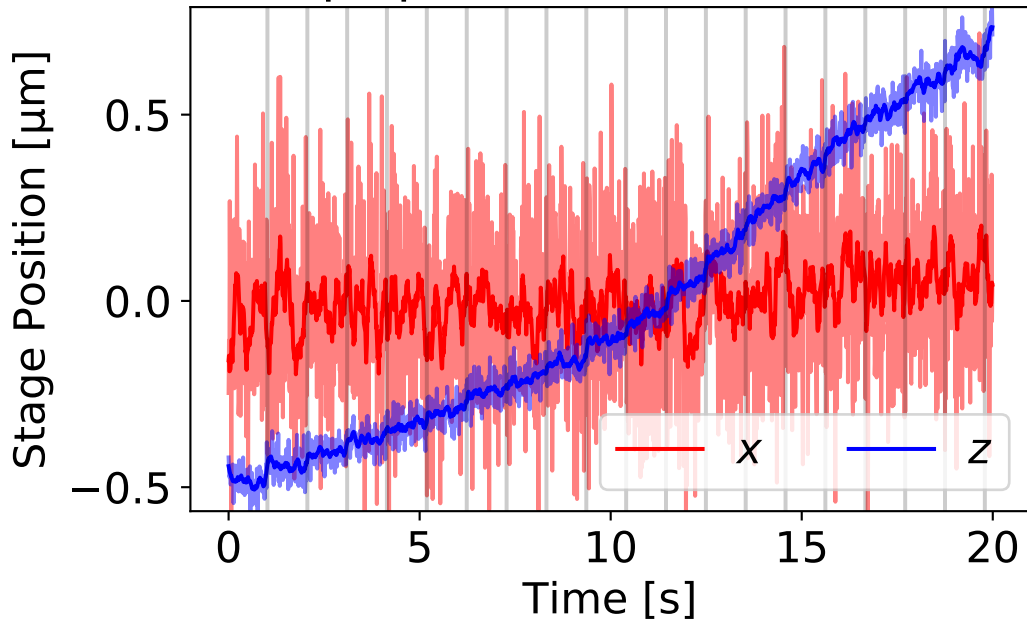
9 steps per move. Motion 45 nm



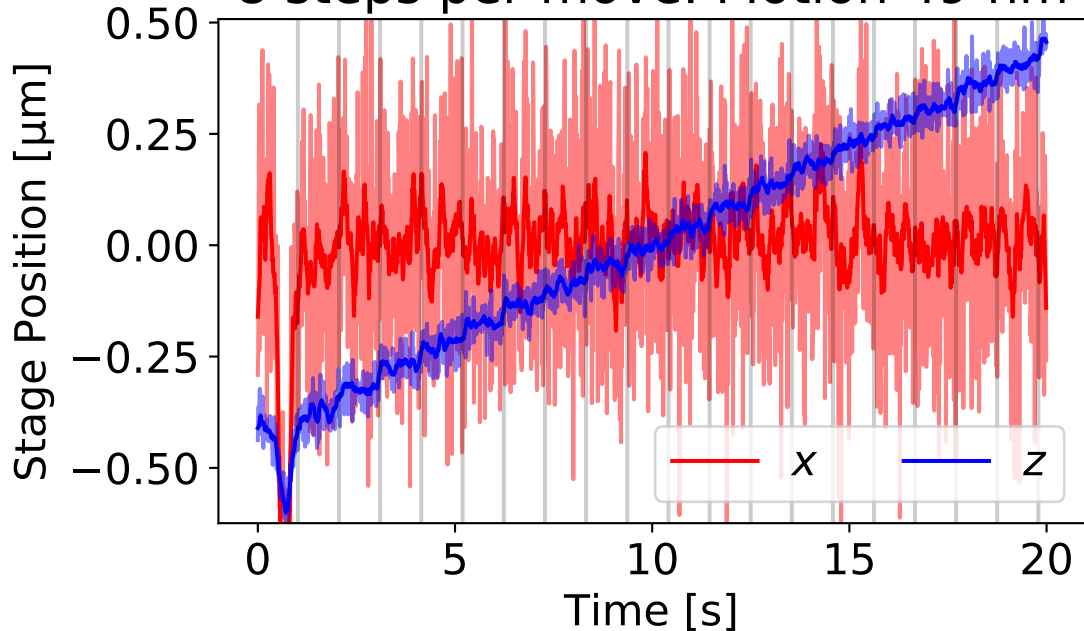
9 steps per move. Motion 56 nm



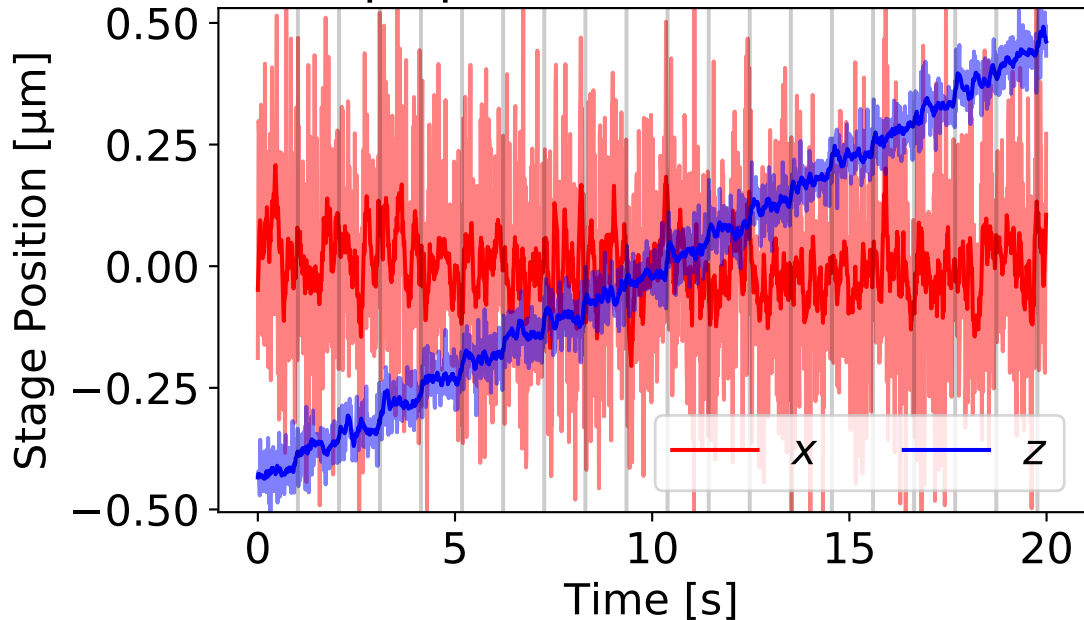
9 steps per move. Motion 63 nm



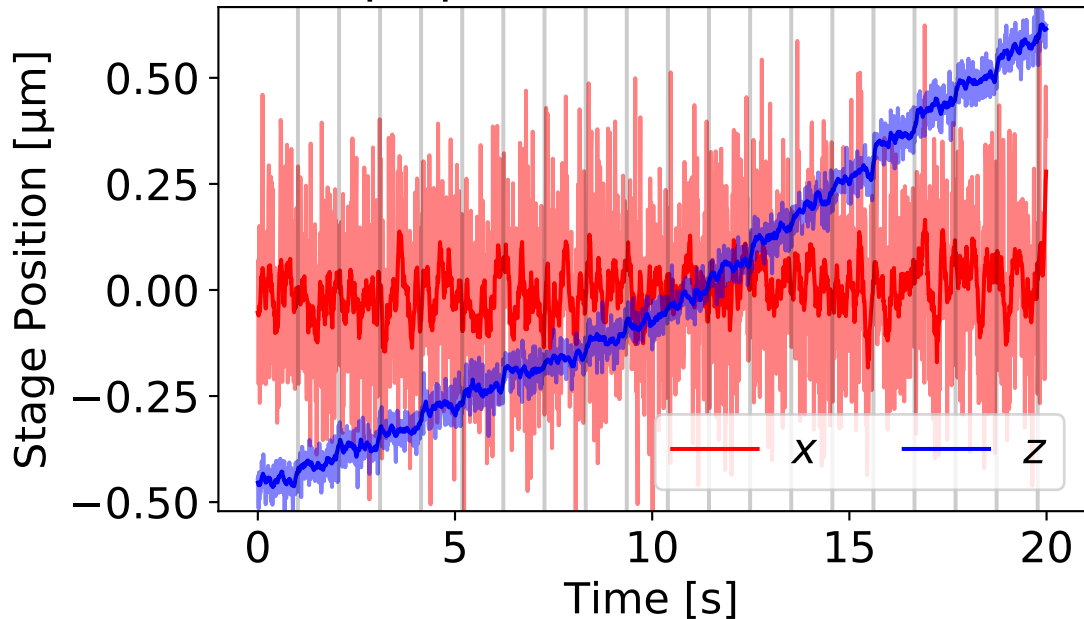
8 steps per move. Motion 49 nm



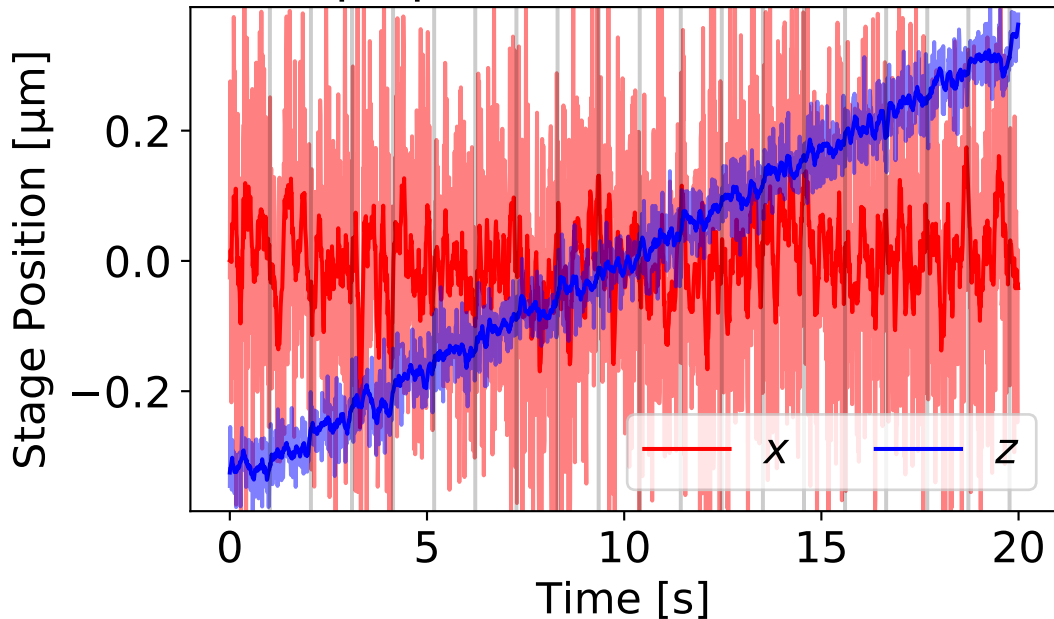
8 steps per move. Motion 47 nm



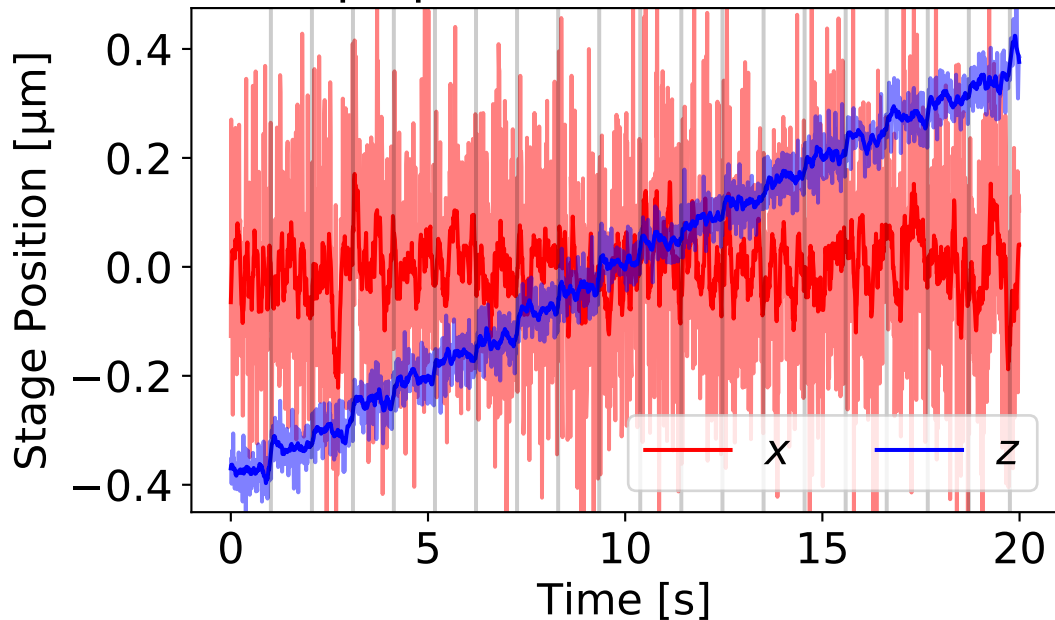
8 steps per move. Motion 57 nm



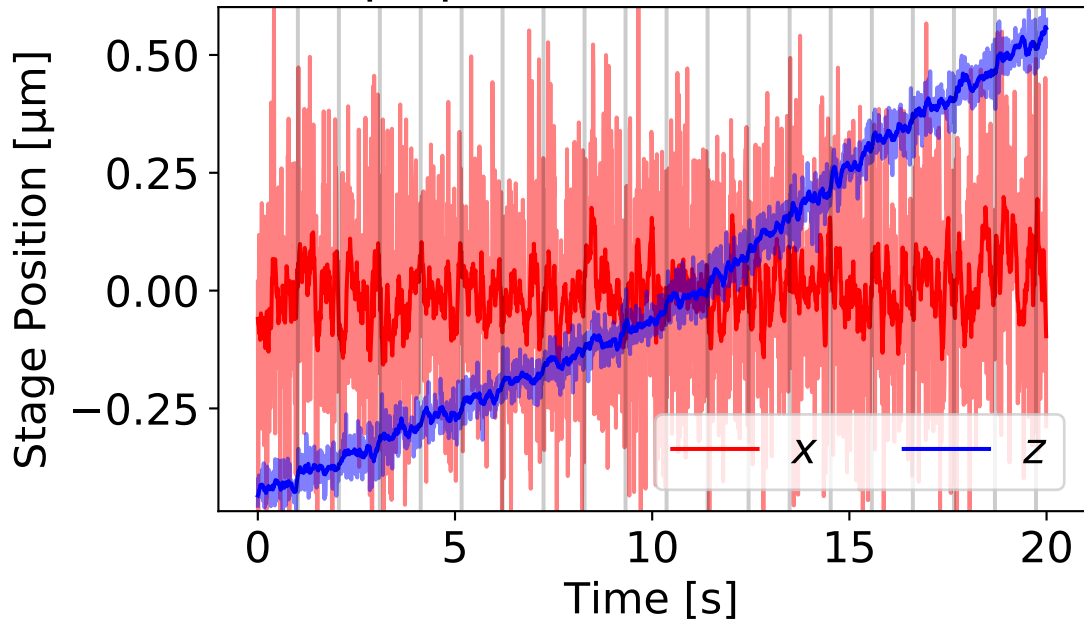
7 steps per move. Motion 35 nm



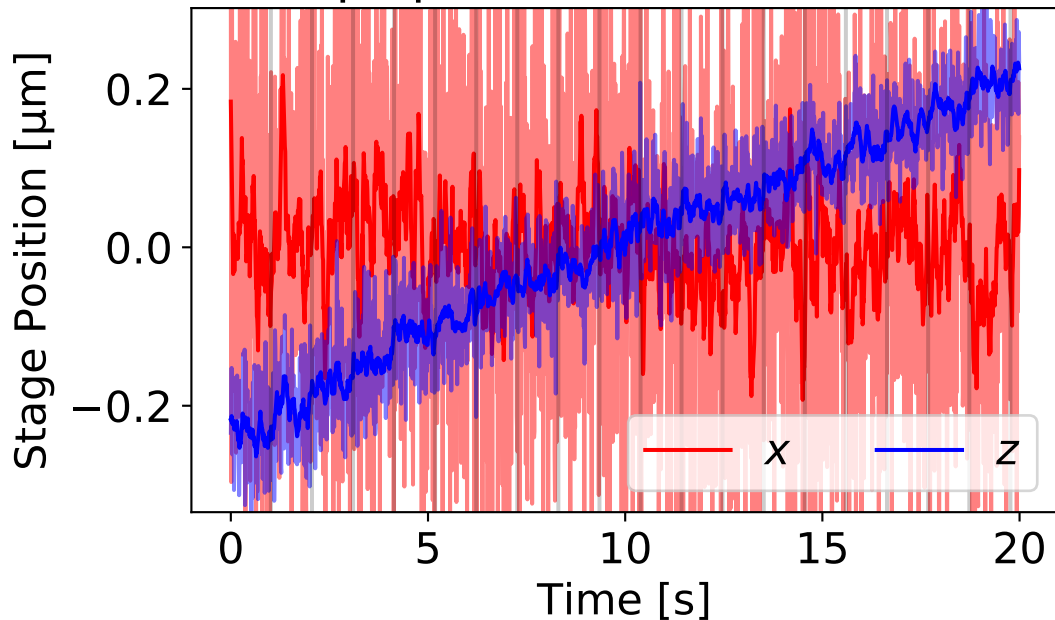
7 steps per move. Motion 40 nm



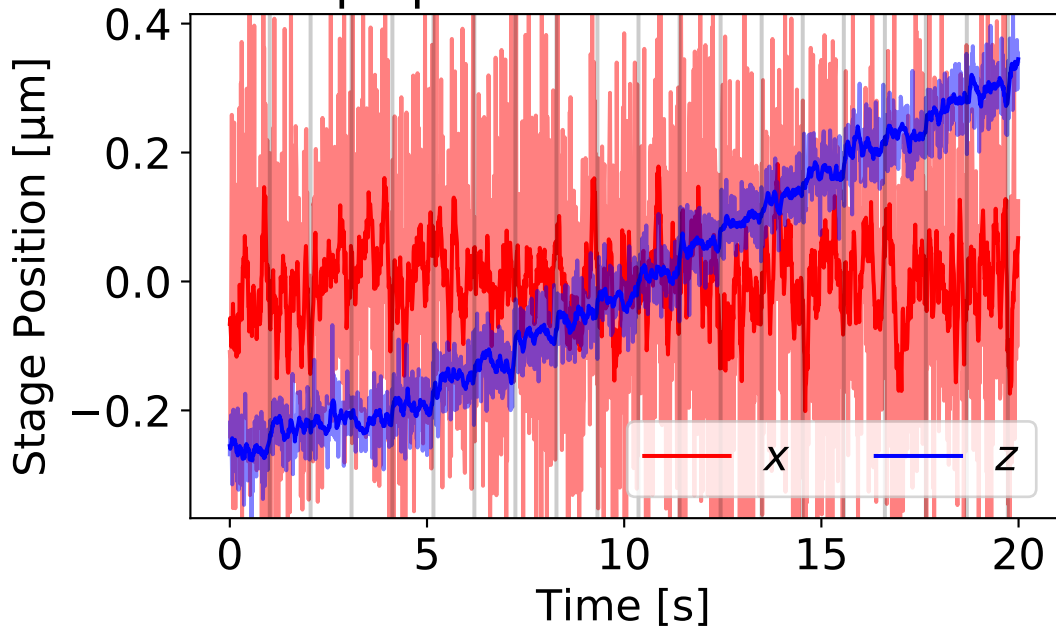
7 steps per move. Motion 51 nm



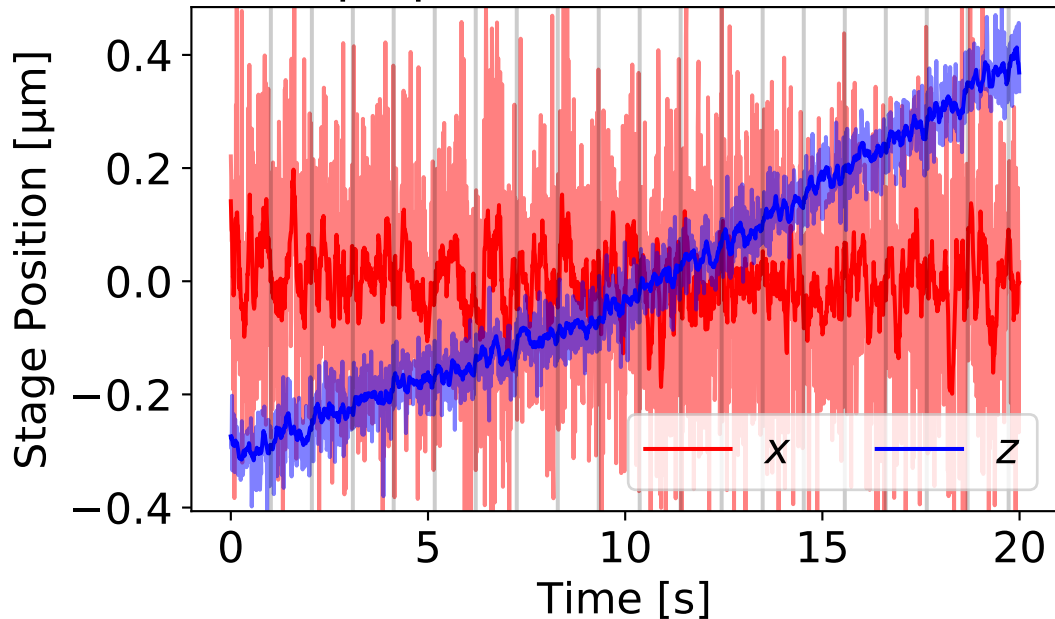
6 steps per move. Motion 24 nm



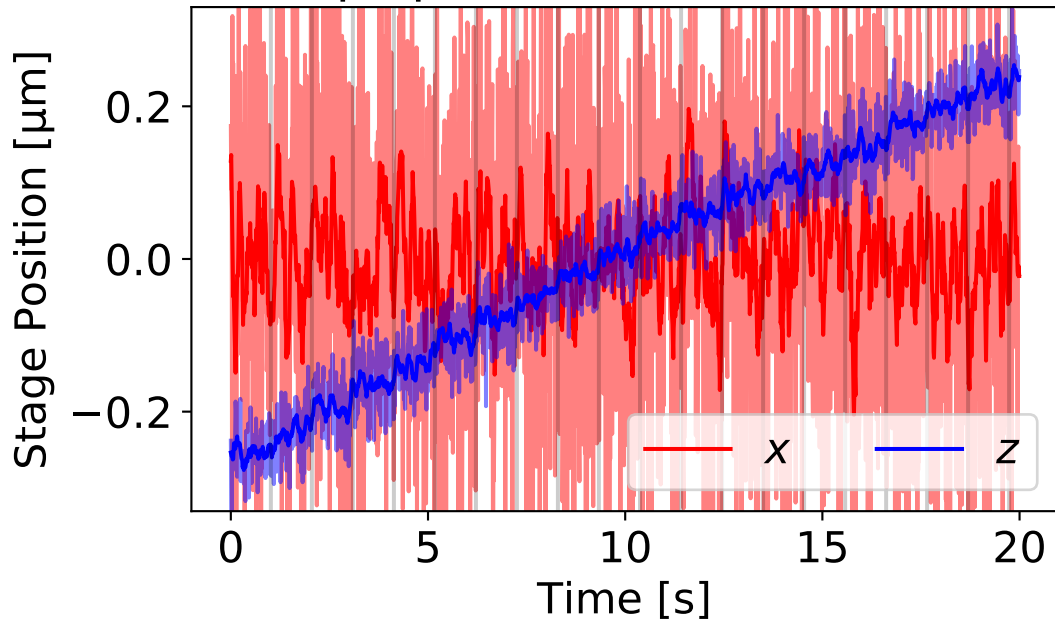
6 steps per move. Motion 31 nm



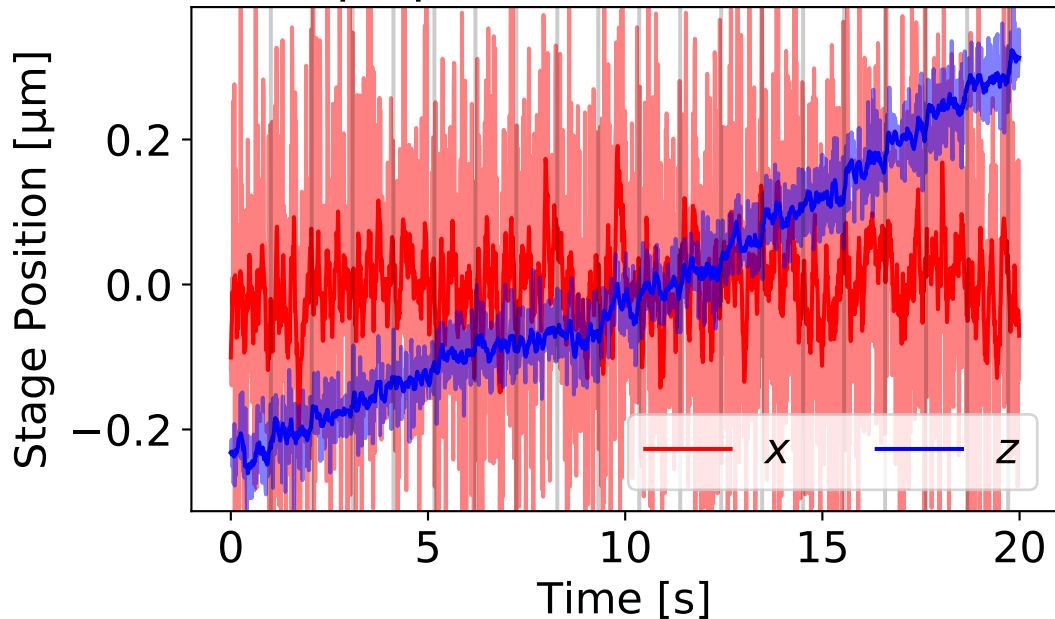
6 steps per move. Motion 37 nm



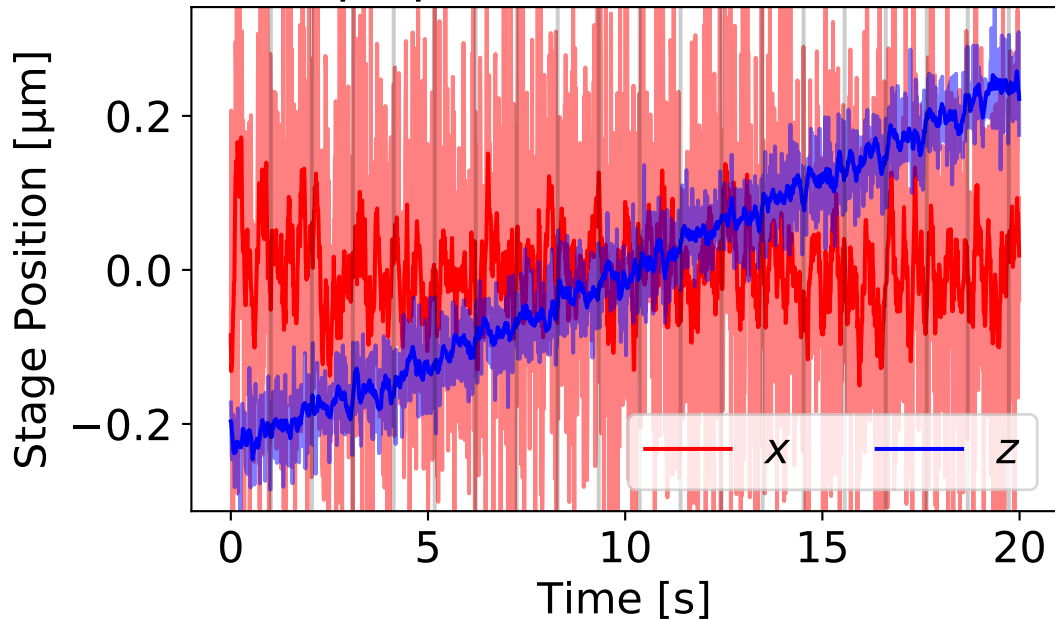
5 steps per move. Motion 27 nm



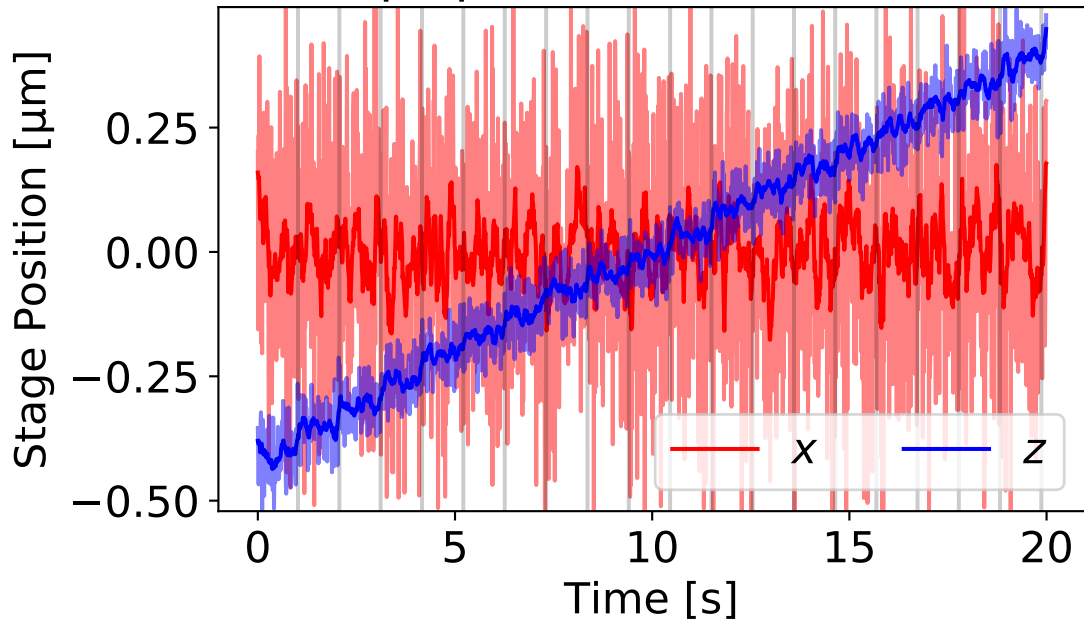
5 steps per move. Motion 29 nm



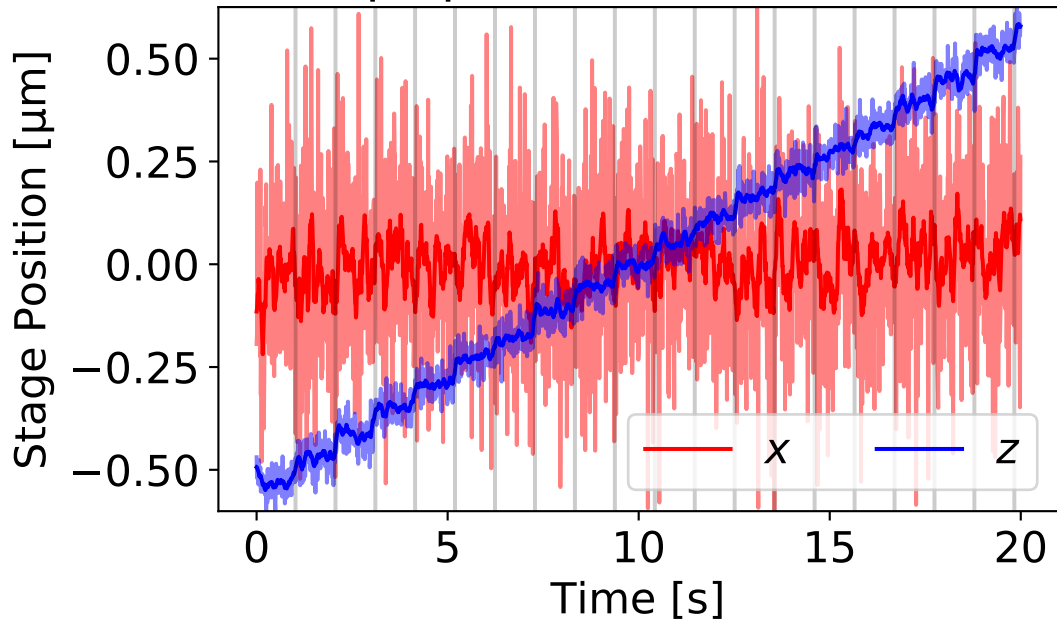
5 steps per move. Motion 25 nm



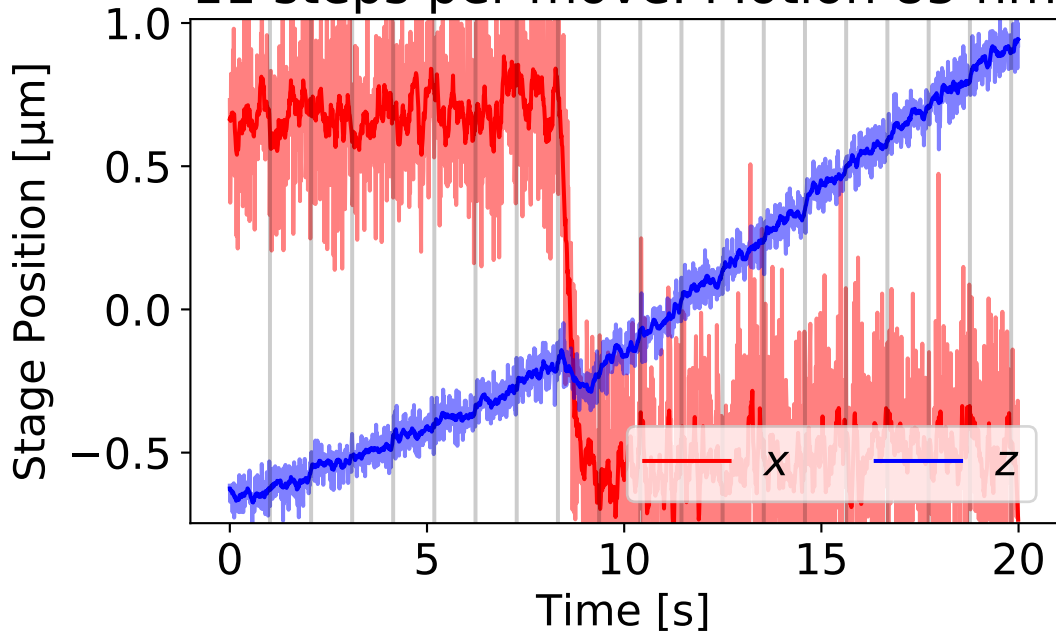
11 steps per move. Motion 44 nm



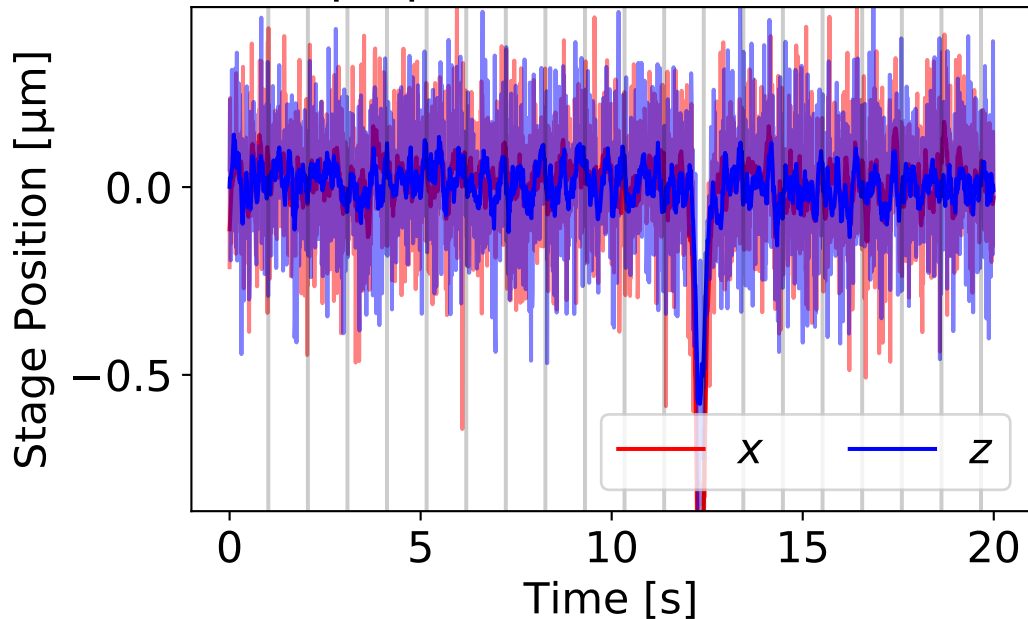
11 steps per move. Motion 58 nm



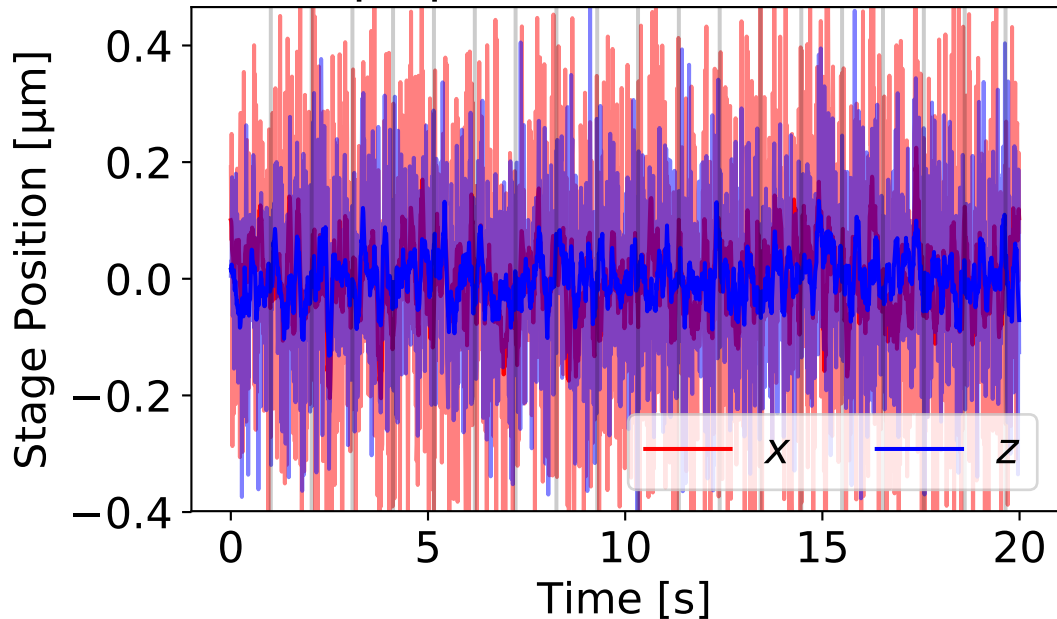
11 steps per move. Motion 85 nm



1 steps per move. Motion -1 nm



1 steps per move. Motion 2 nm



1 steps per move. Motion 1 nm

