U2OS C32 Halo-hCTCF; PA-JF646; ~134 Hz; rep1
Dfree = 2.091 um2/s; Dbound = 0.023 um2/s;
FracBound = 0.617; fitted LocError = 0.037 um
Total trajs: 35931; trajs >=3: 11763; FitType: CDF
Locs = 108669; Locs/Frame = 0.725
Total 1$\triangle$ t jumps = 72738; Jumps used = 44254

$\triangle\tau$: 52.339 ms

$\triangle\tau$: 44.862 ms

$\triangle\tau$: 37.385 ms

$\triangle\tau$: 29.908 ms

$\triangle\tau$: 22.431 ms

$\triangle\tau$: 14.954 ms

$\triangle\tau$: 7.477 ms

Probability

jump length μ m