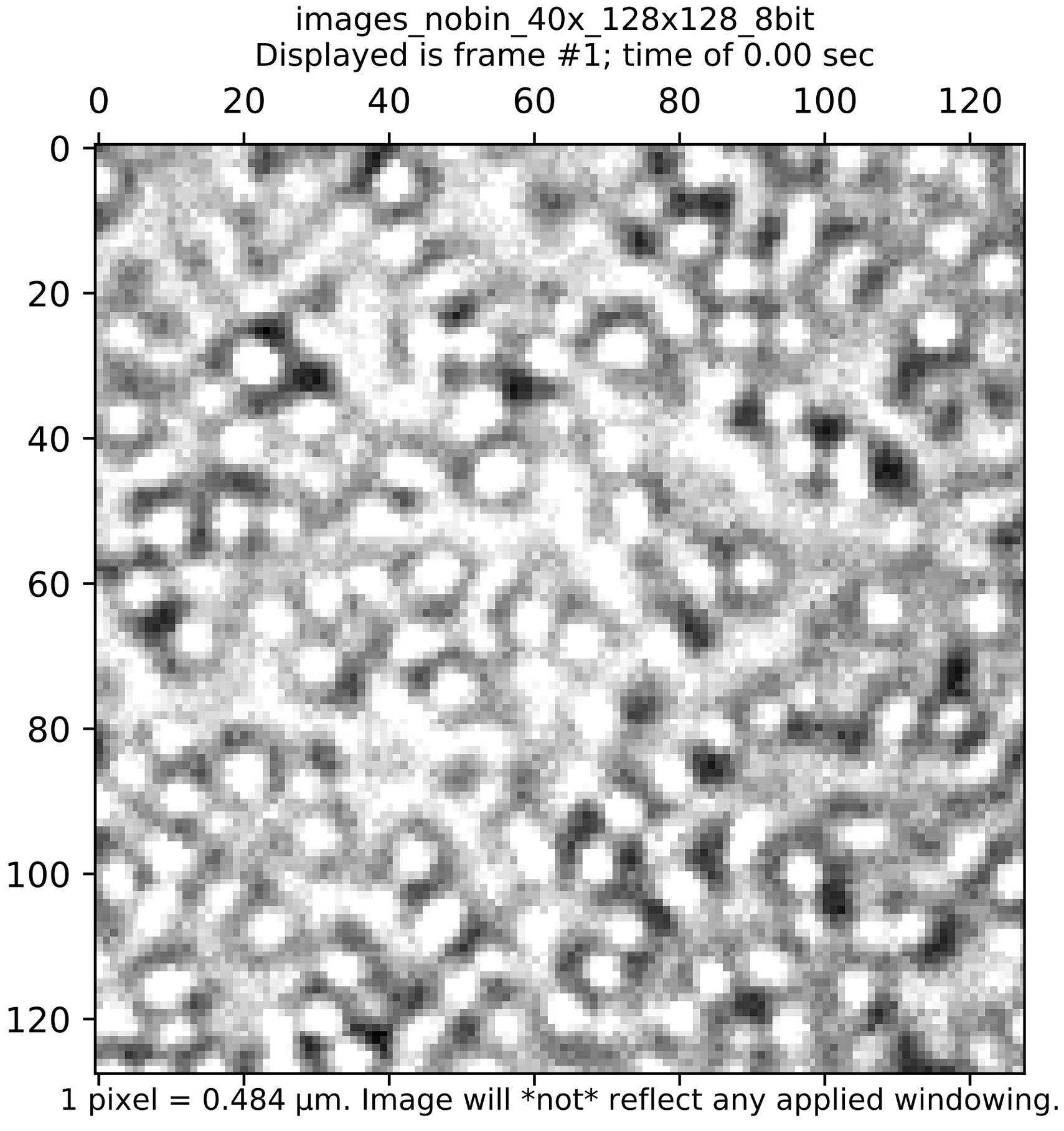
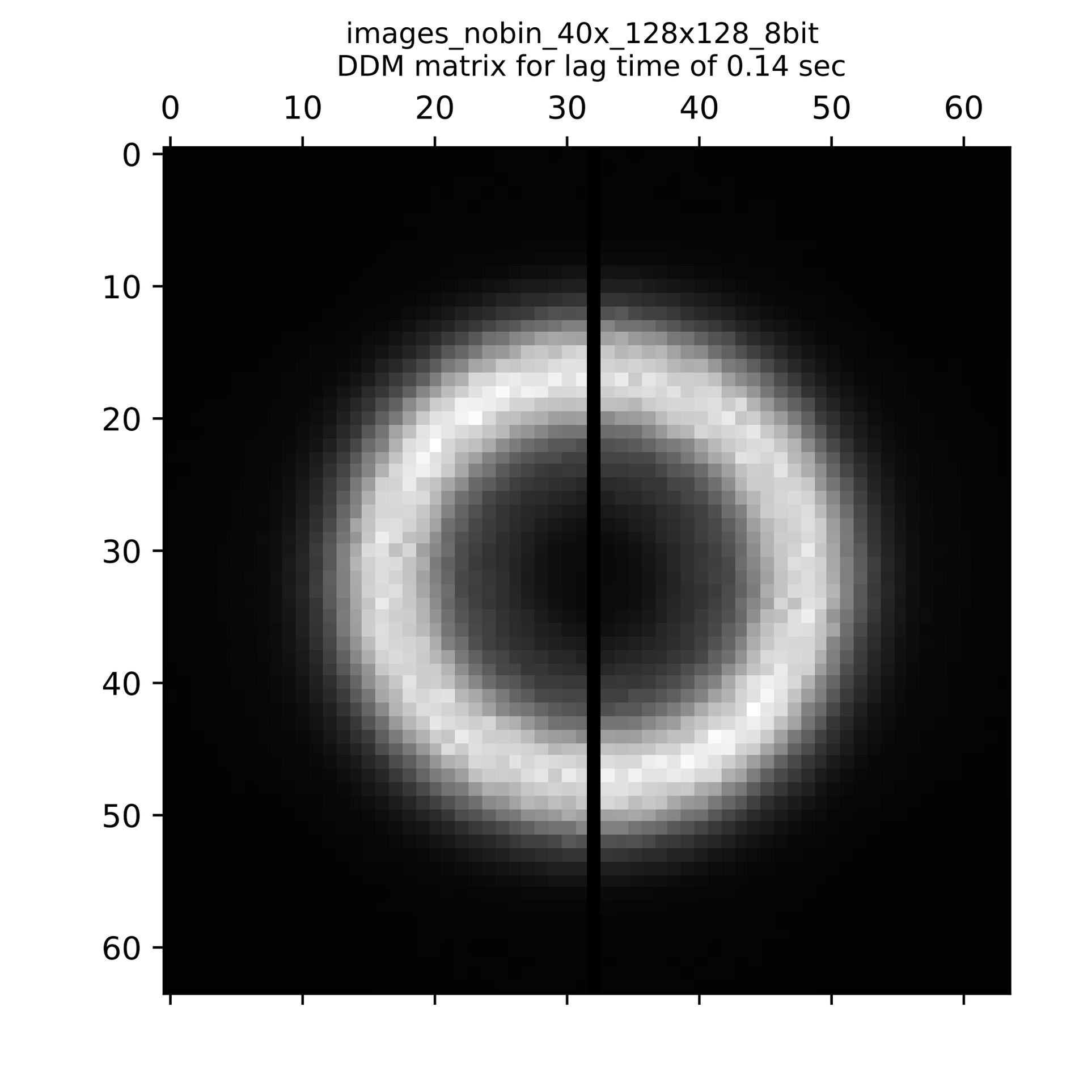
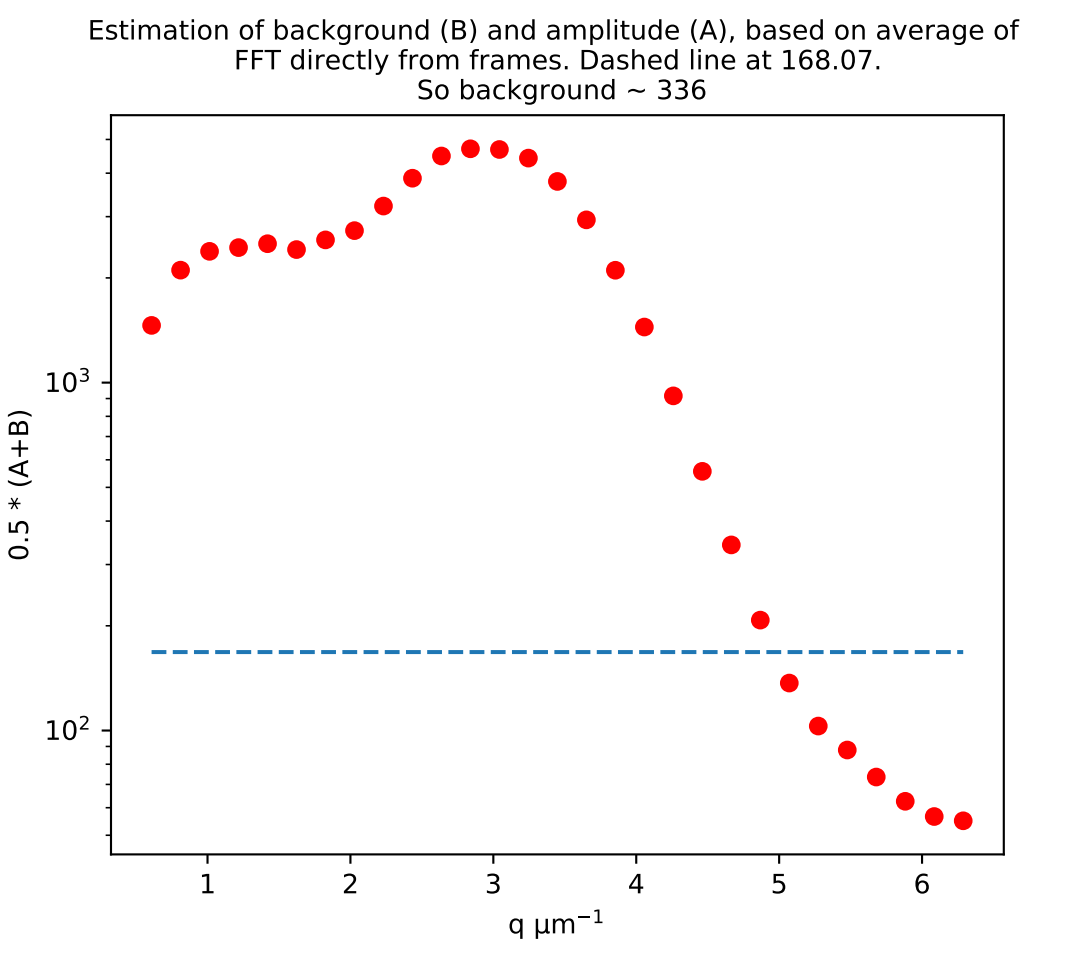
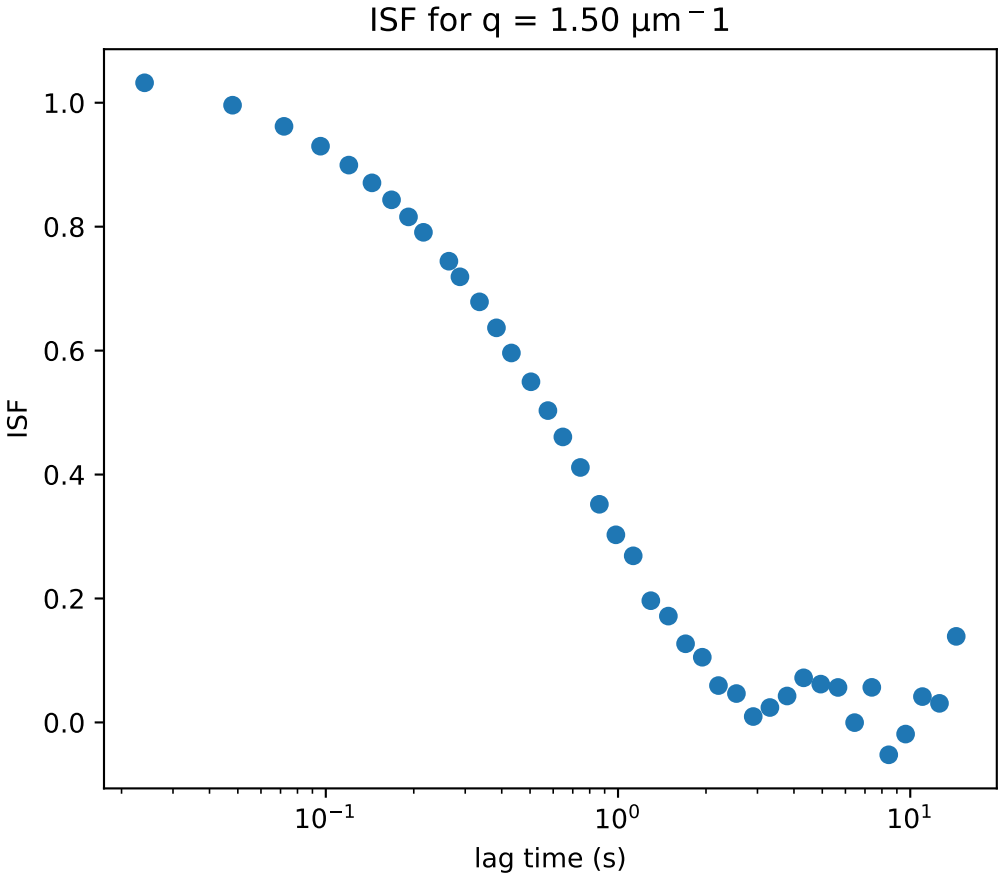

images_nobin_40x_128x128_8bit
Displayed is frame #1; time of 0.00 sec
0
20
40
60
80
100
120
1 pixel = 0.484 µm. Image will *not* reflect any applied windowing.


images_nobin_40x_128x128_8bit
DDM matrix for lag time of 0.14 sec
0
10
20
30
40
50
60
0
10
20
30
40
50
60


Estimation of background (B) and amplitude (A), based on average of
FFT directly from frames. Dashed line at 168.07.
So background ~ 336
0.5 * (A+B)
10^3
10^2
1
2
3
4
5
6
q µm^{-1}


ISF for q = 1.50 µm⁻1
ISF
1.0
0.8
0.6
0.4
0.2
0.0
10⁻¹
10⁰
10¹
lag time (s)