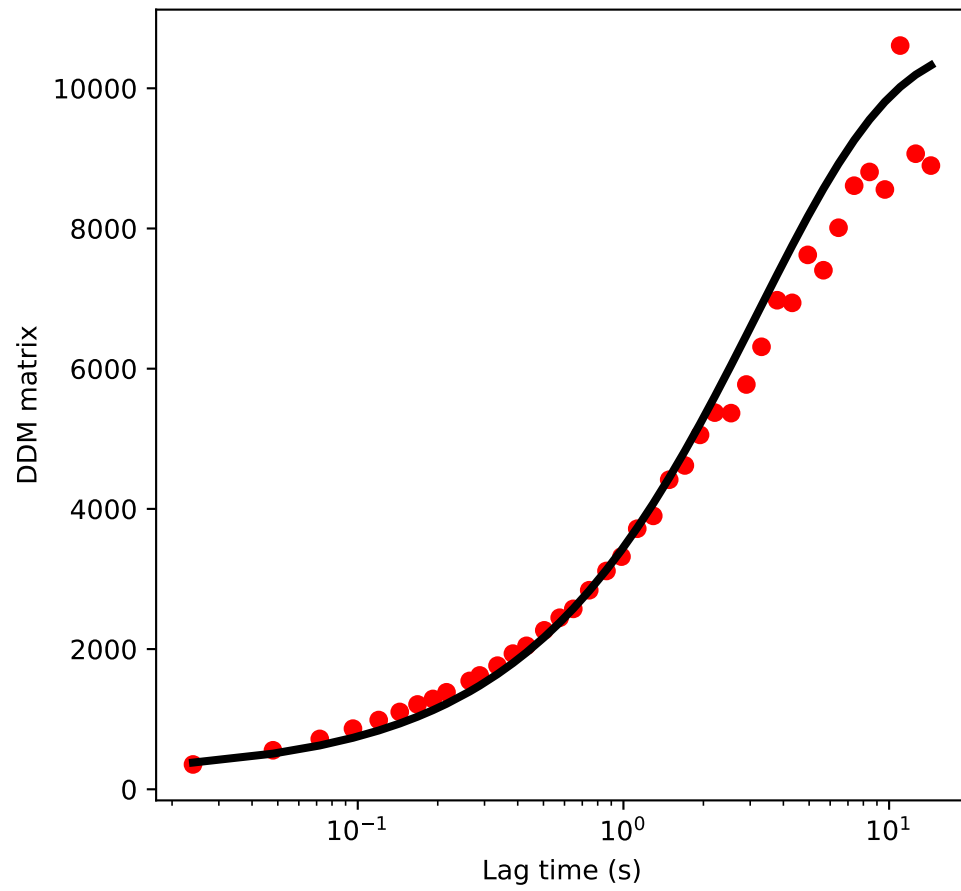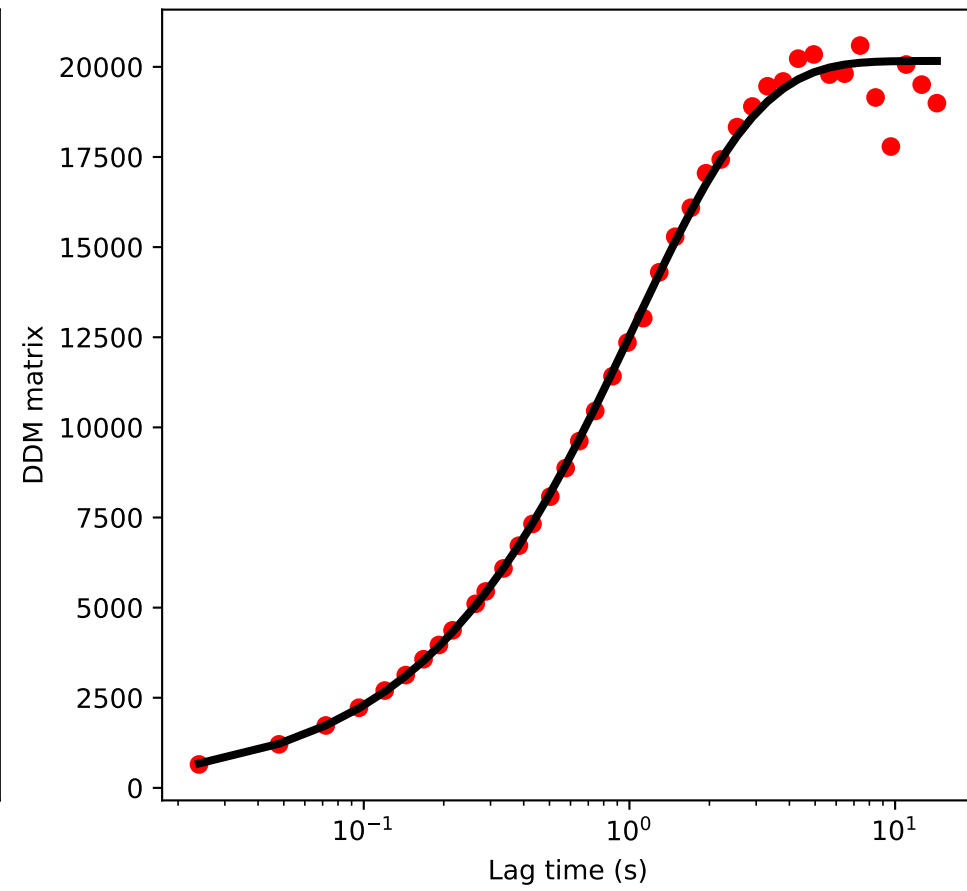**Fit model: DDM Matrix - Single Exponential**
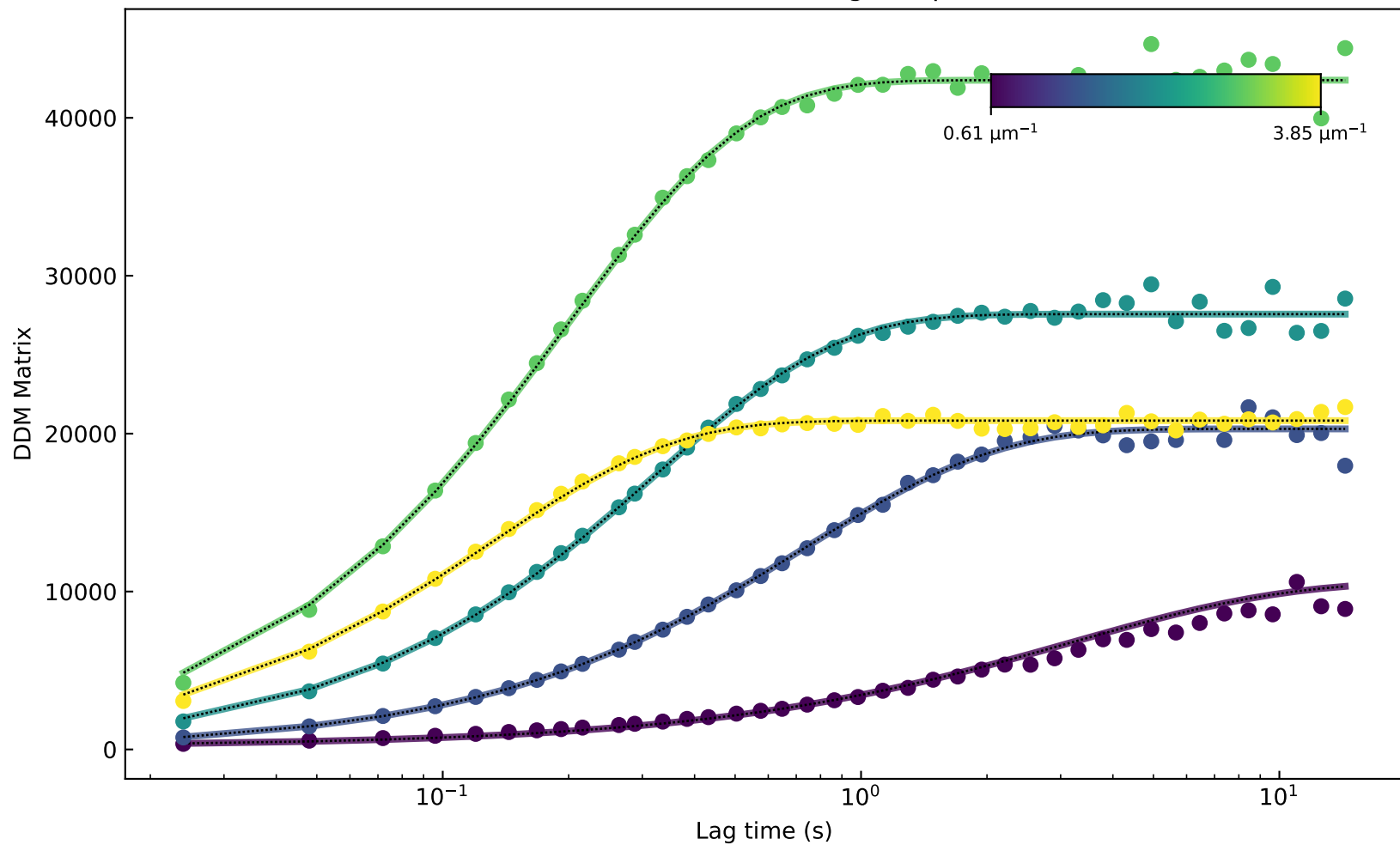
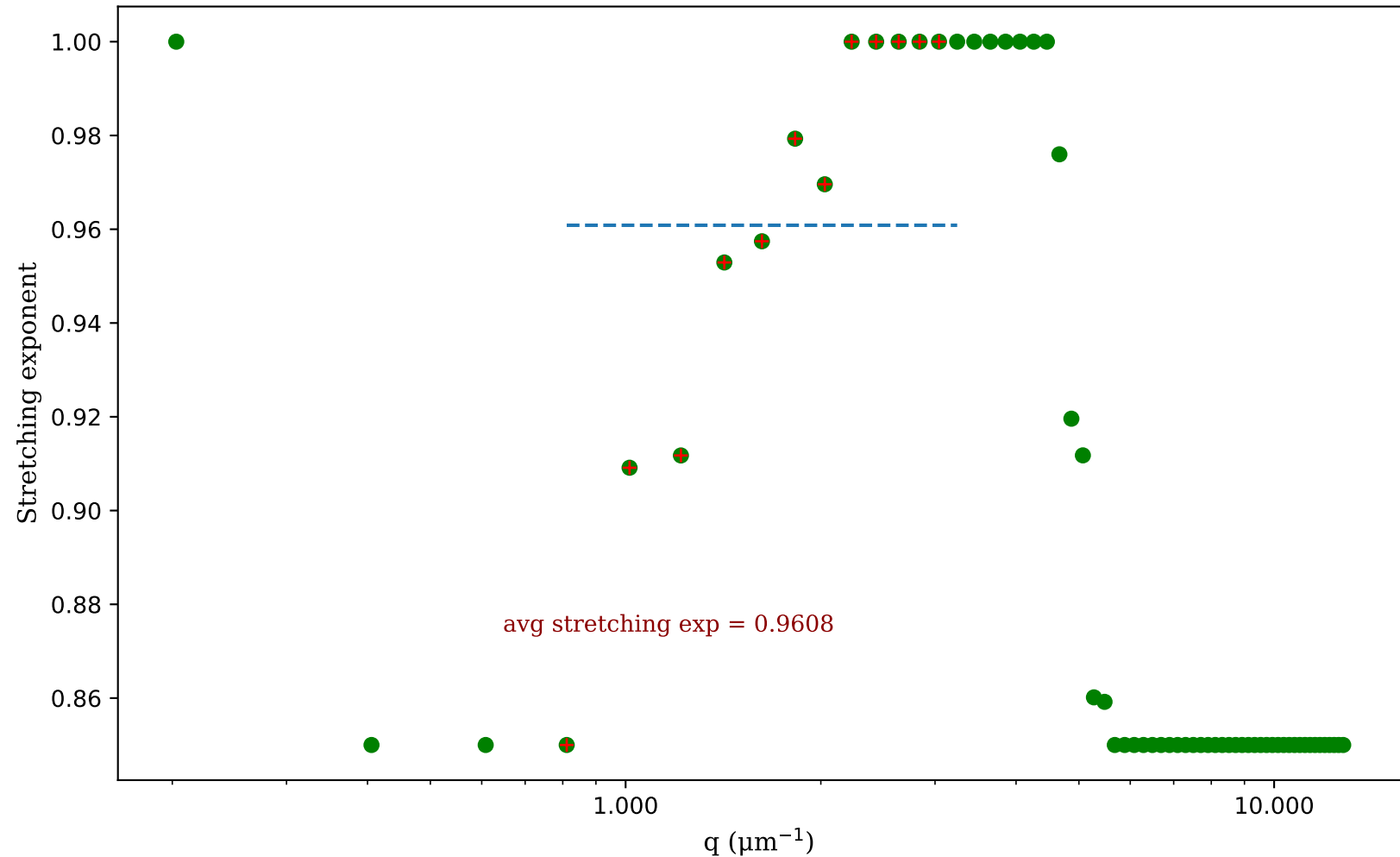|	Amplitude	Tau	Background	StretchingExp
3, 0.609 μm^{-1}	10394.8122	3.1982	220.0000	0.8500
7, 1.420 μm^{-1}	20269.9354	0.7422	30.1656	0.9529
11, 2.231 μm^{-1}	27557.2551	0.3243	10.0000	1.0000
15, 3.043 μm^{-1}	42374.3650	0.1973	10.0000	1.0000
19, 3.854 μm^{-1}	20814.0281	0.1318	10.0000	1.0000

DDM Matrix - Single Exponential
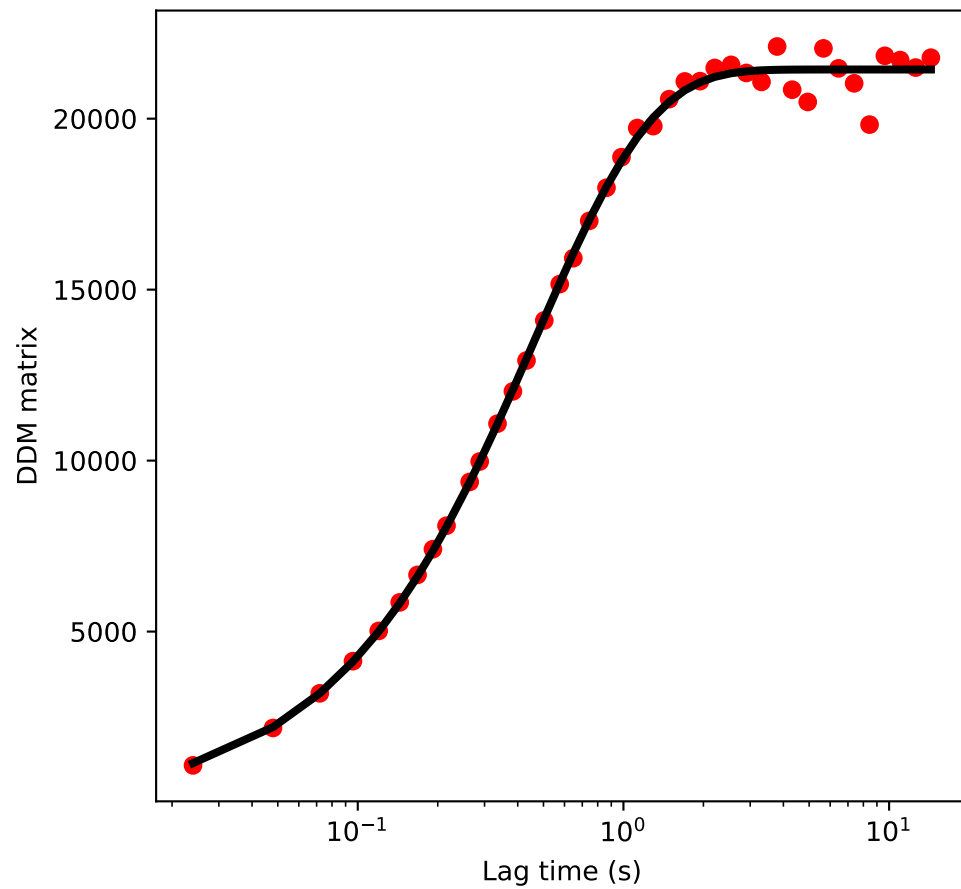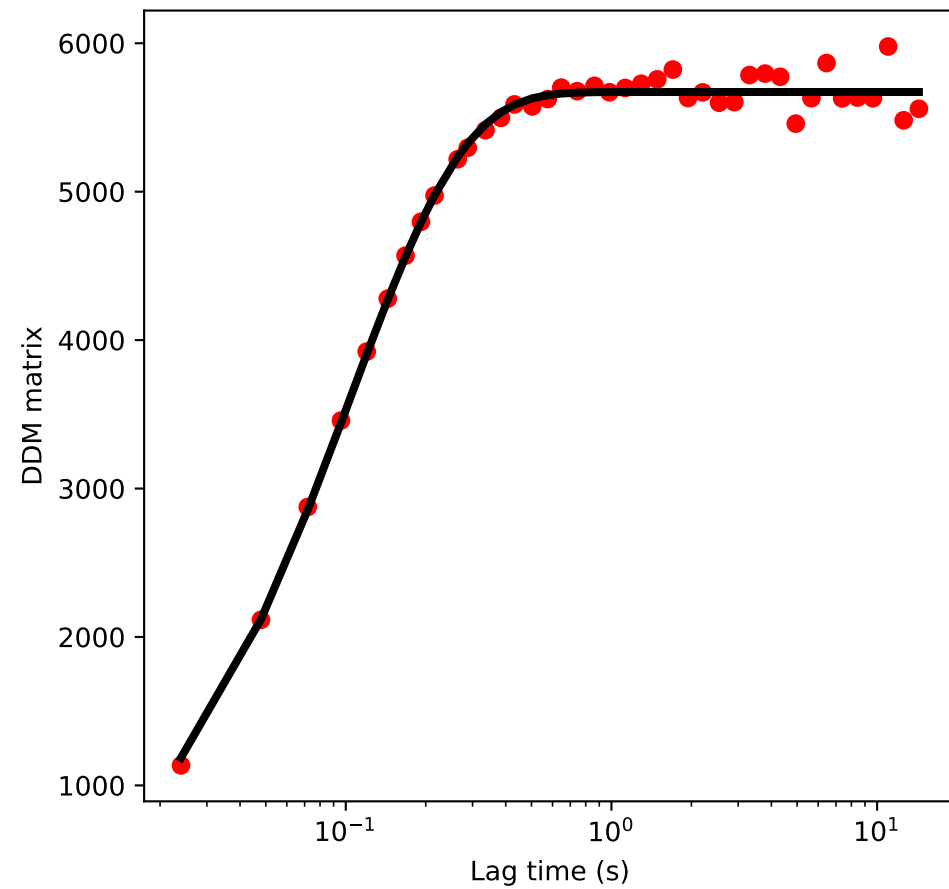
Decay time vs wavevector
Ballistic - dot/dash line; Diffusive - dashed line
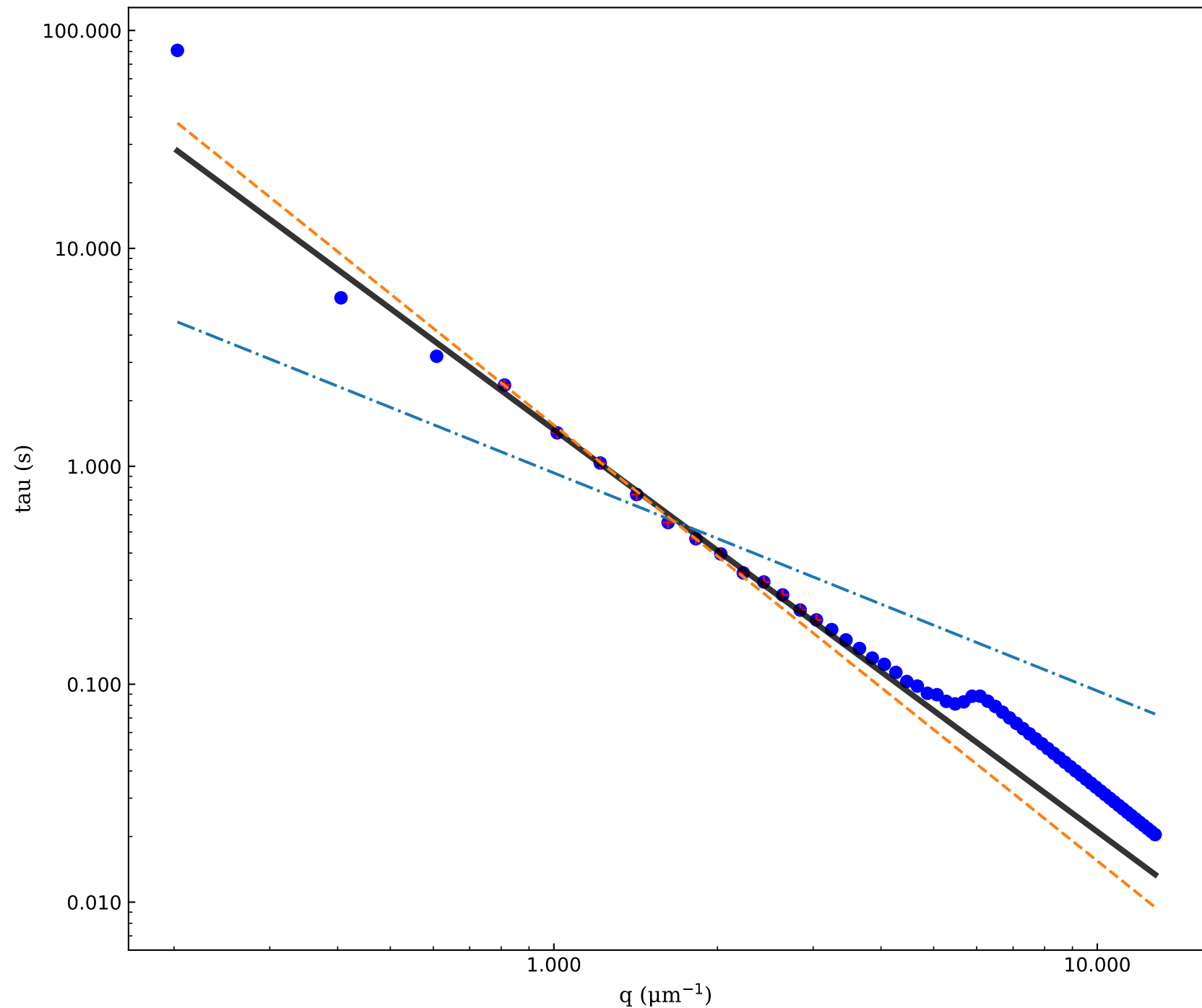
Tau vs q slope	Effective diff coeff	MSD alpha	diffusion coeff	velocity
-1.84532	0.67795	1.08382	0.64634	1.07253

Stretching exponent vs wavevector

Amplitude vs wavevector
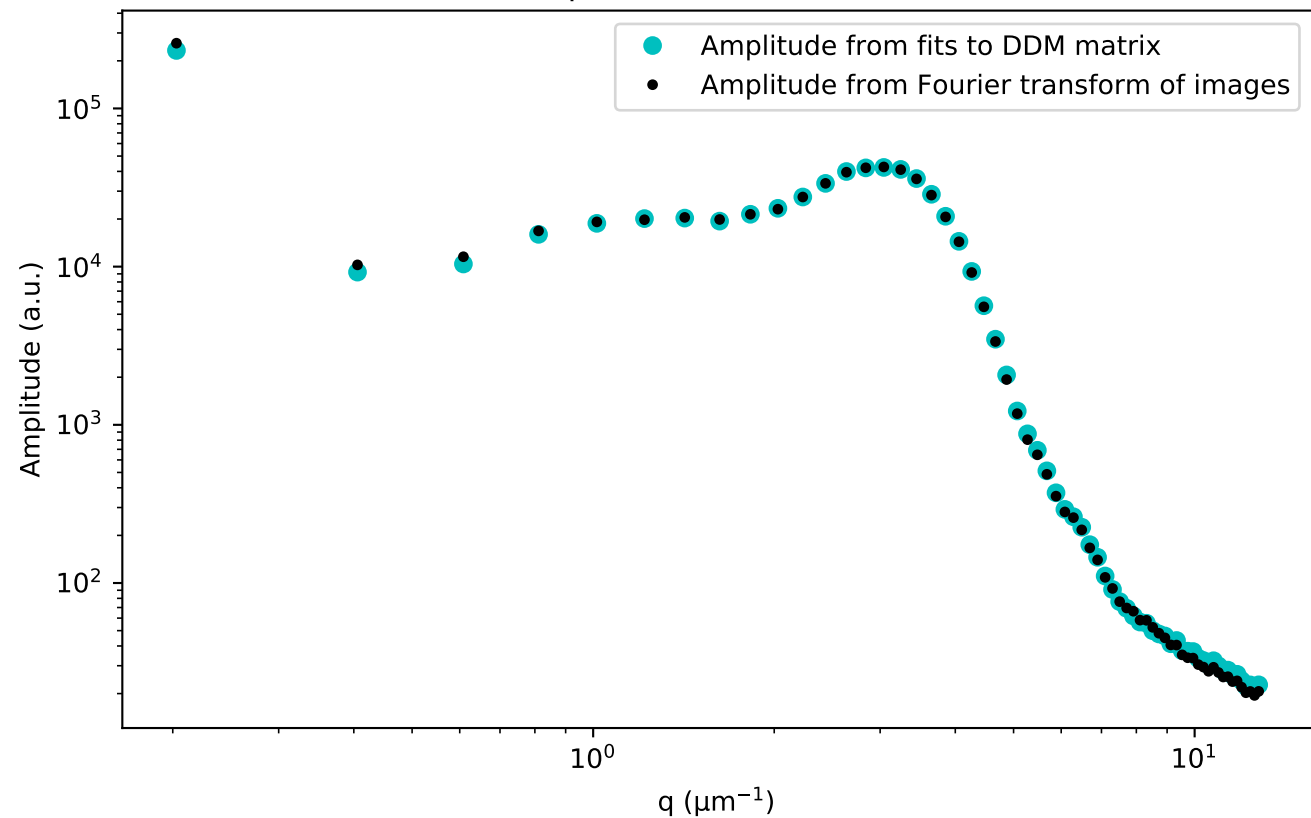
Background vs wavevector

- Background from fitting DDM data
- - - Background from Fourier transforms of images

y-axis: Background (a.u.)
x-axis: q (μm^{-1})