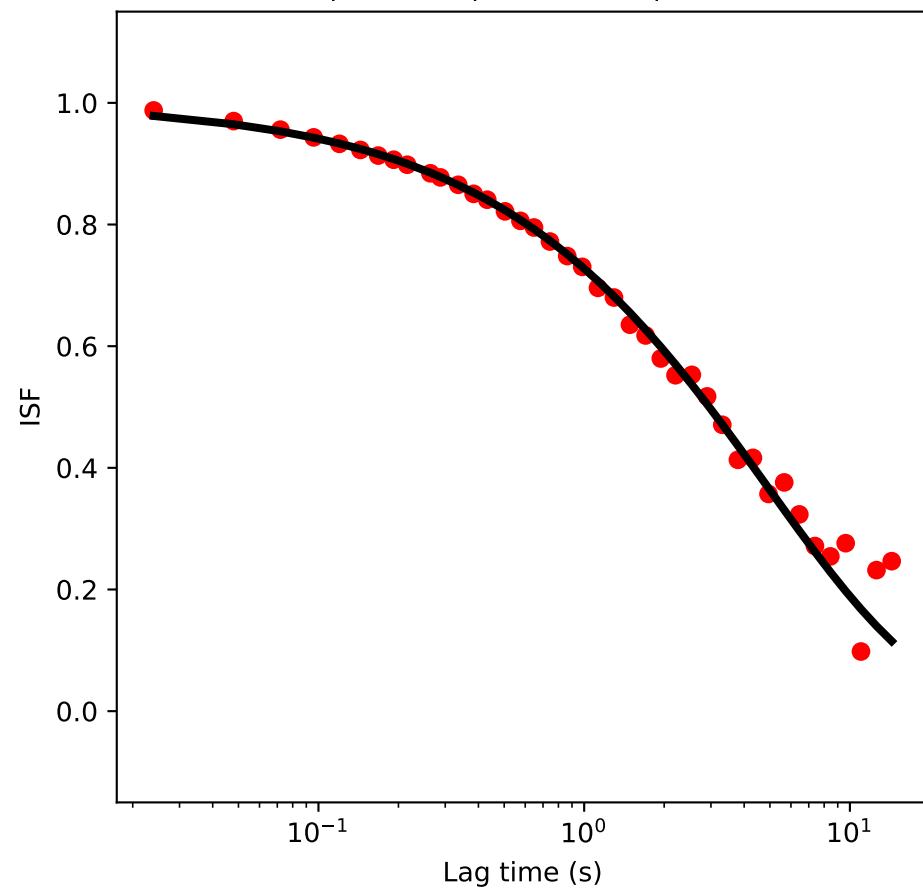Fit model: ISF - Single Exponential
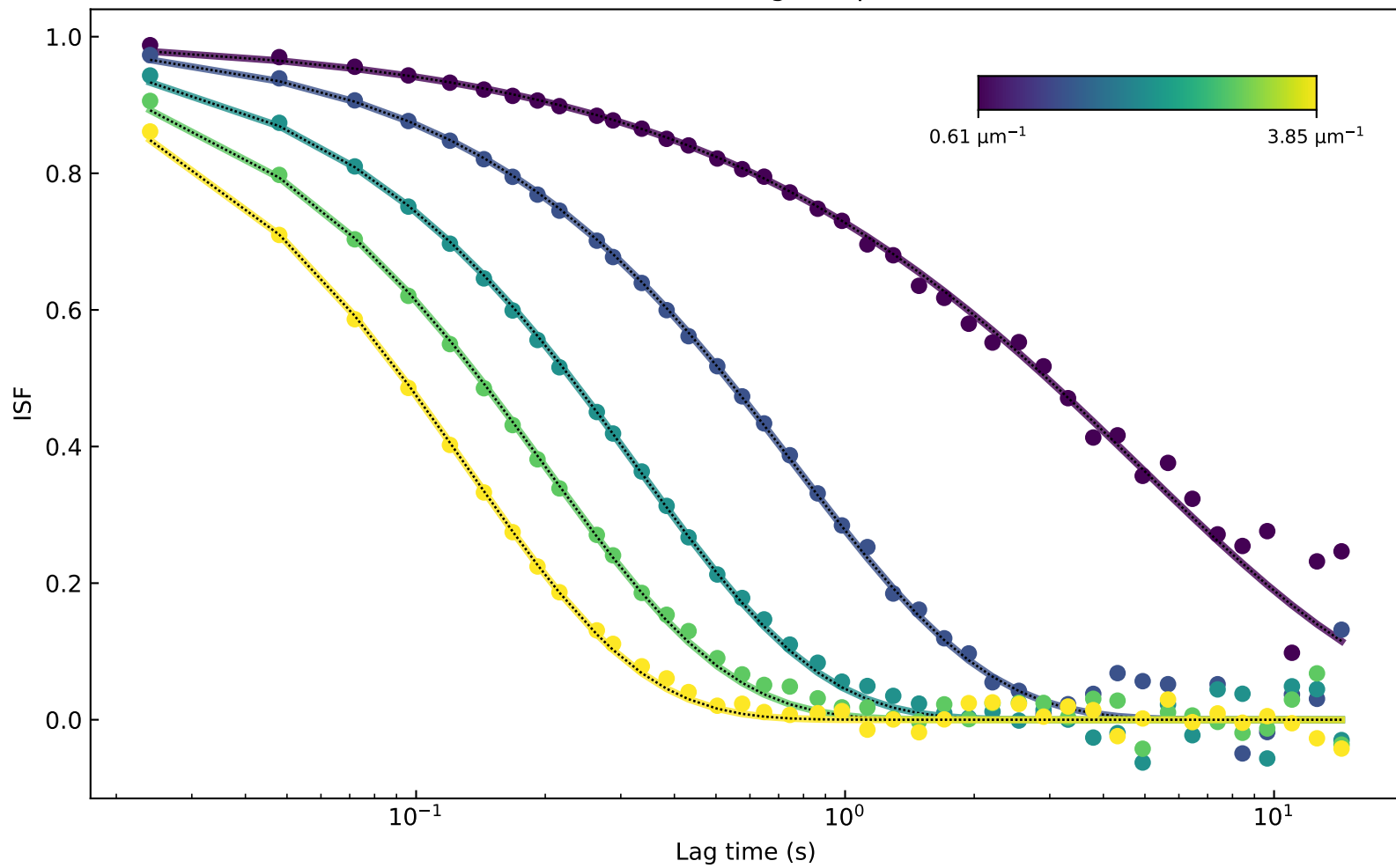
	Tau	StretchingExp
3, 0.609 μm^{-1}	4.9179	0.7192
7, 1.420 μm^{-1}	0.7735	0.9696
11, 2.231 μm^{-1}	0.3294	1.0192
15, 3.043 μm^{-1}	0.2015	1.0202
19, 3.854 μm^{-1}	0.1321	1.0585

ISF - Single Exponential

q index 3; q value 0.609 μm⁻¹

q index 6; q value 1.217 μm⁻¹
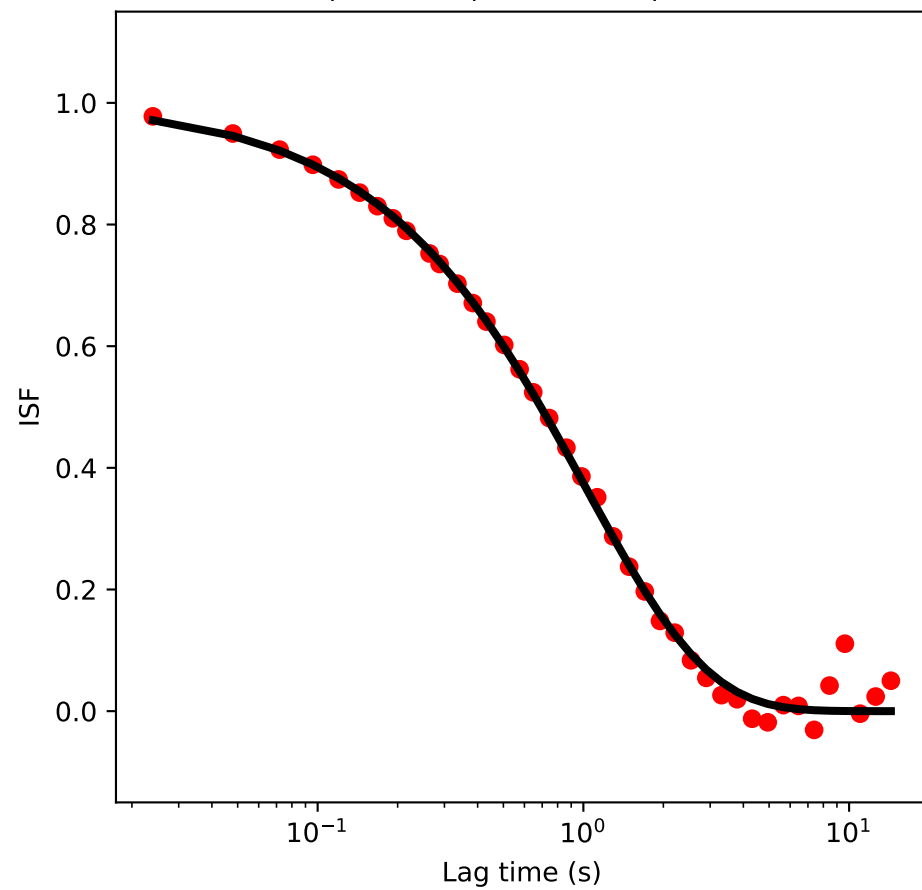
q index 9; q value 1.826 μm⁻¹
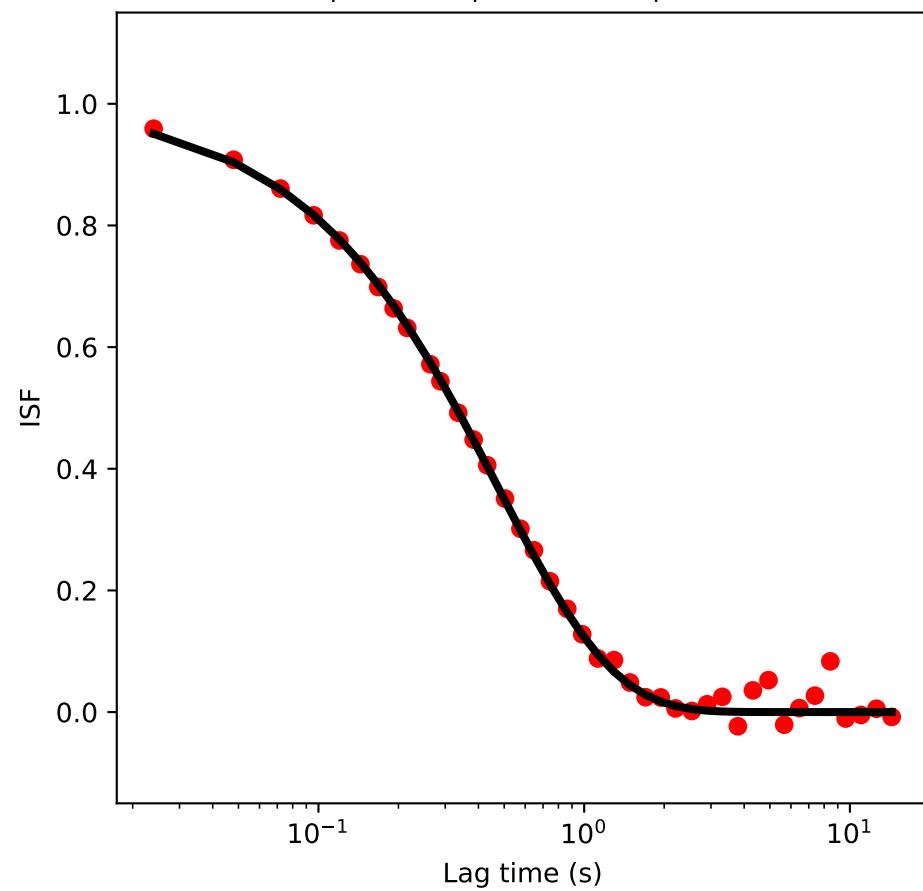
q index 22; q value 4.462 μm⁻¹
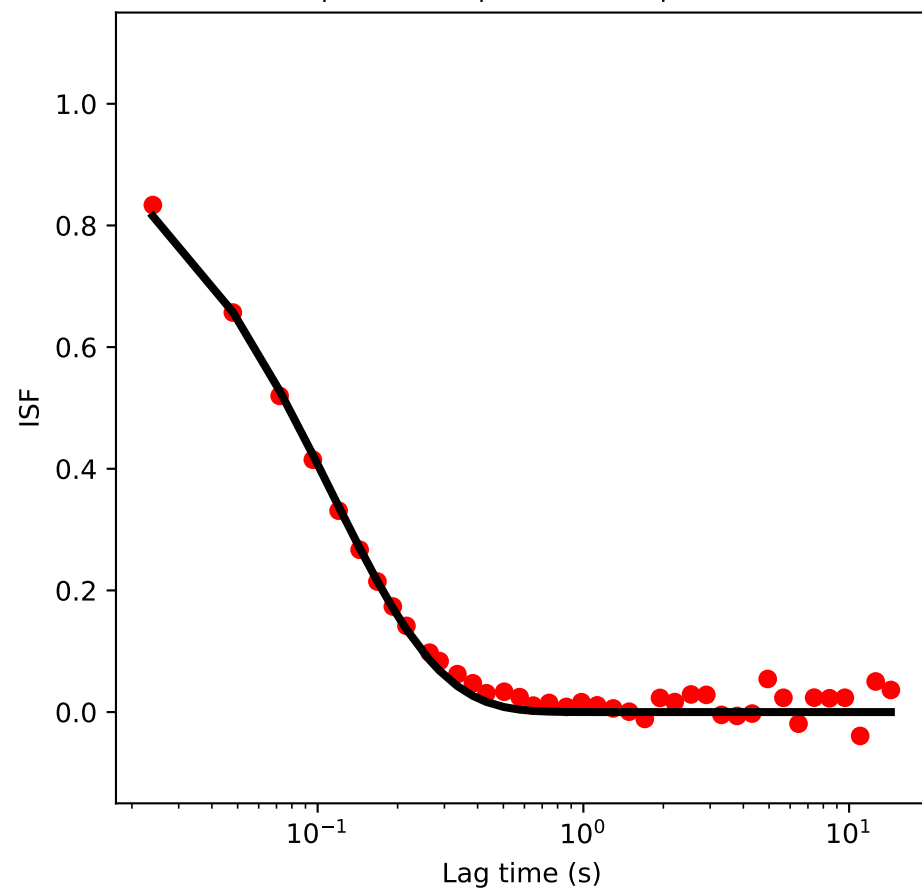
Decay time vs wavevector
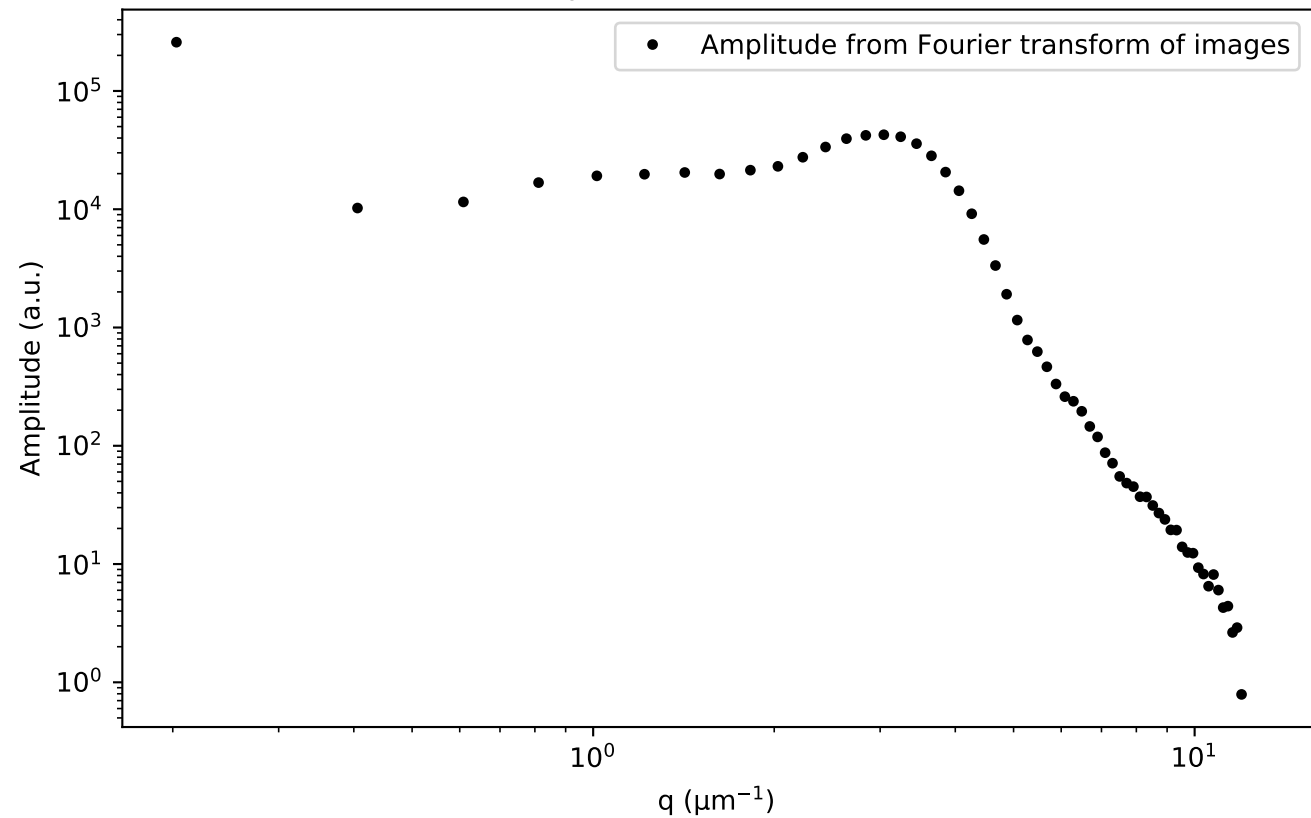Ballistic - dot/dash line; Diffusive - dashed line
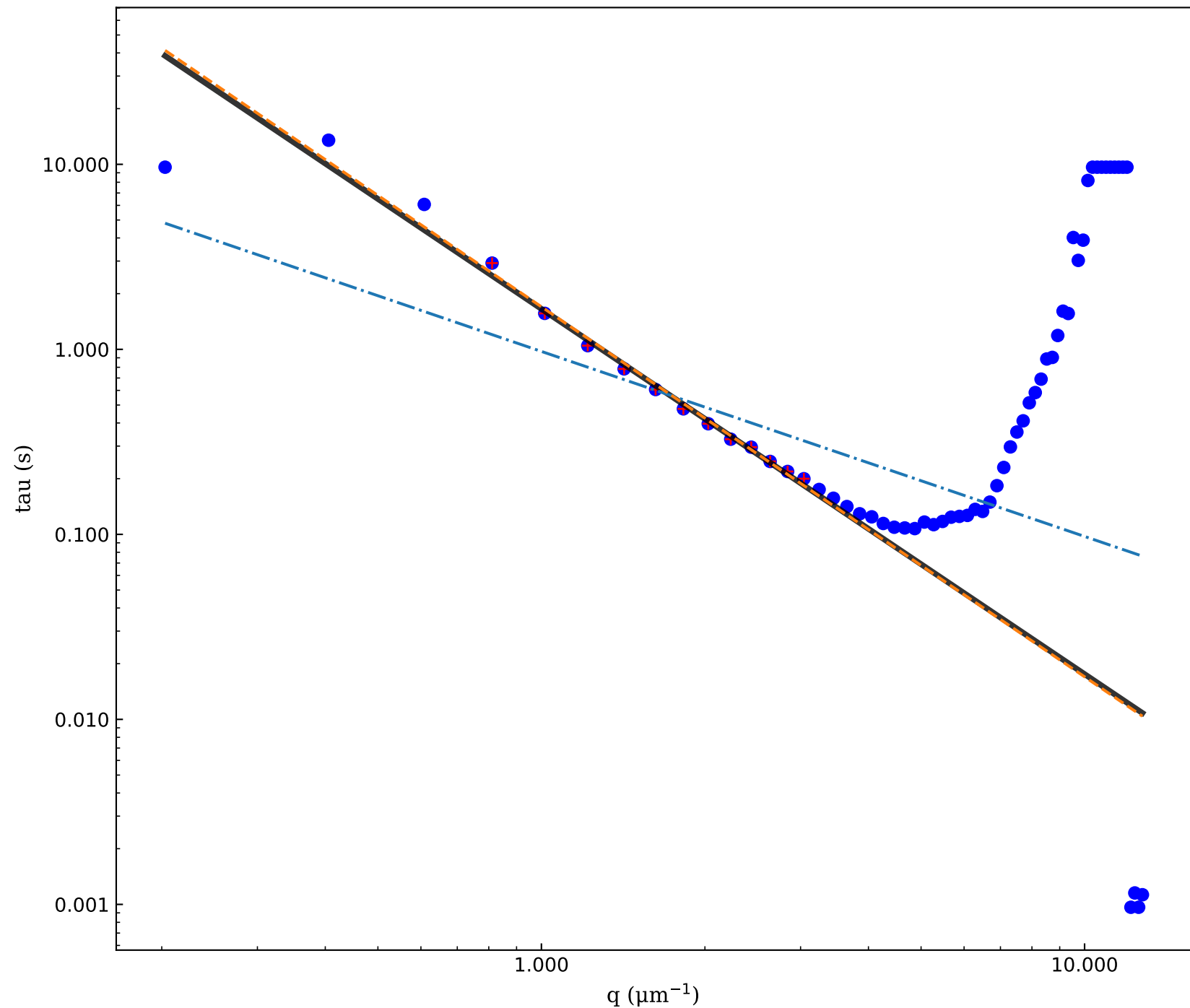
Tau vs q slope	Effective diff coeff	MSD alpha	diffusion coeff	velocity
-1.97401	0.60444	1.01316	0.58870	1.02626

Stretching exponent vs wavevector

avg stretching exp = 0.9796
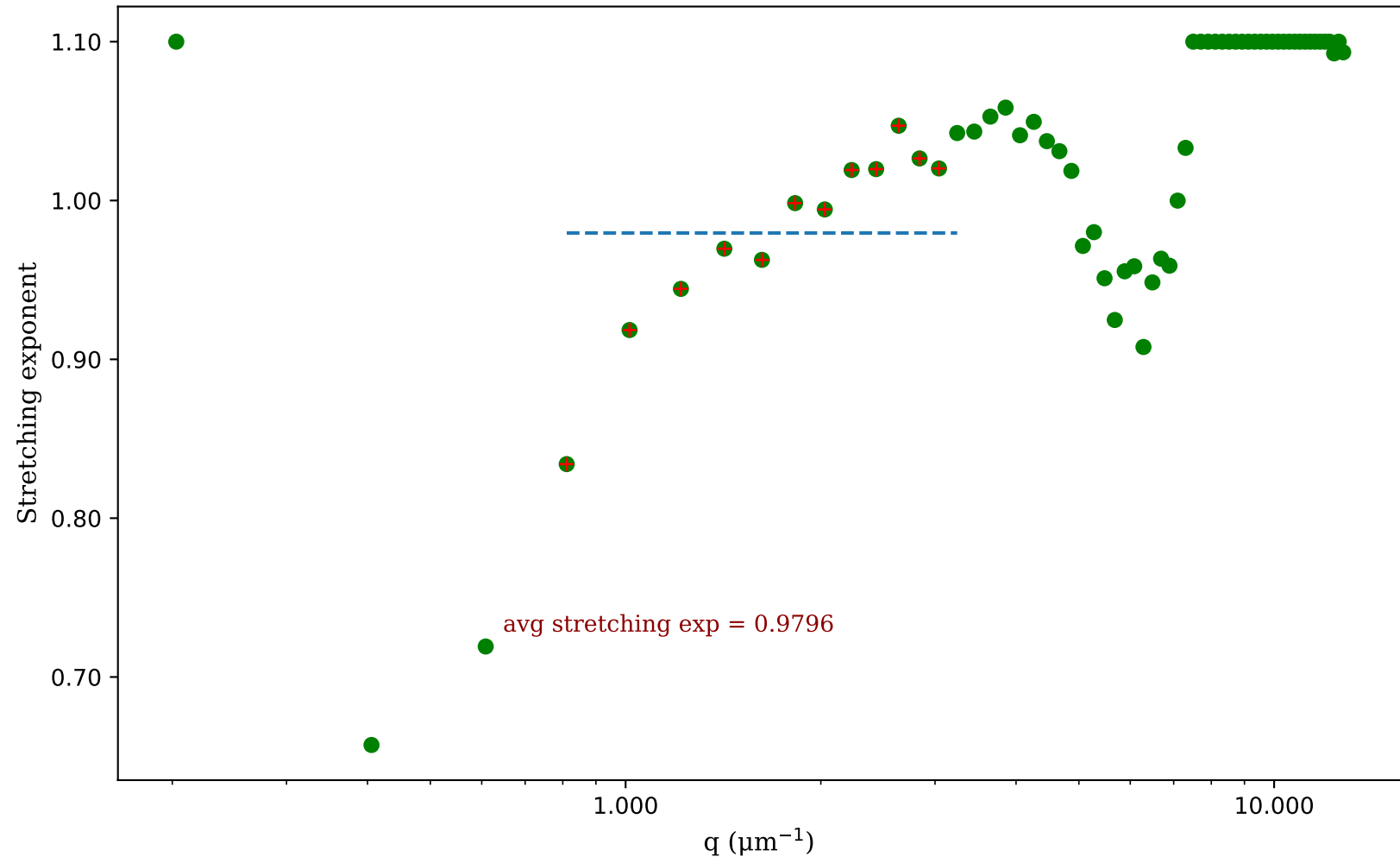
Amplitude vs wavevector

Background vs wavevector