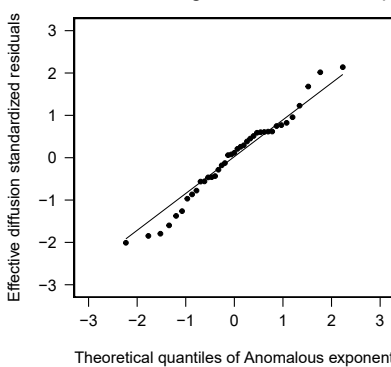
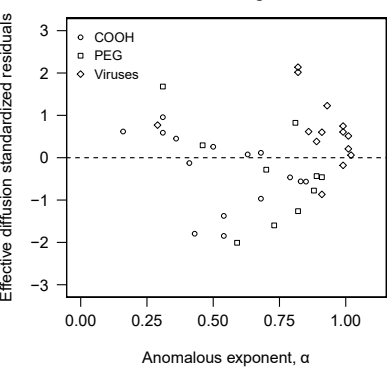
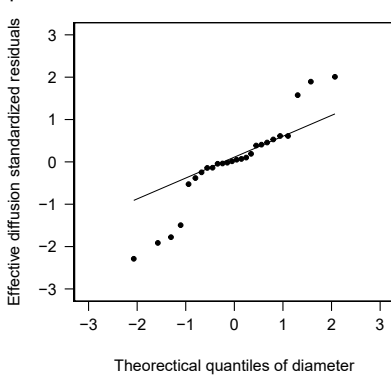
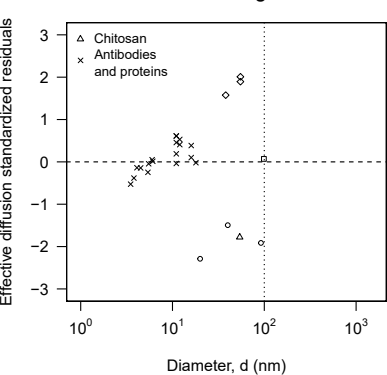


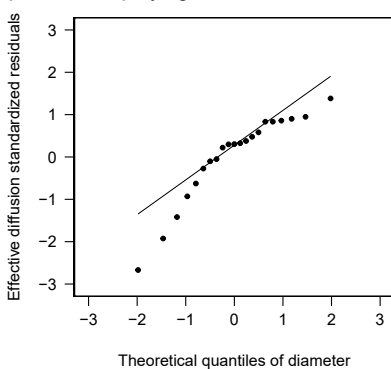
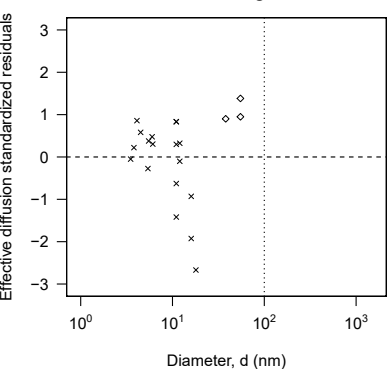
a Overview of the linear regression model for anomalous diffusion against anomalous exponent



b Overview of the linear regression model for particle size smaller than 100 nm, $d < 100$ nm



c Overview of the linear regression model for particles displaying normal brownian motion, $\alpha = 1$



d Overview of the linear regression model for negative charged correlation

