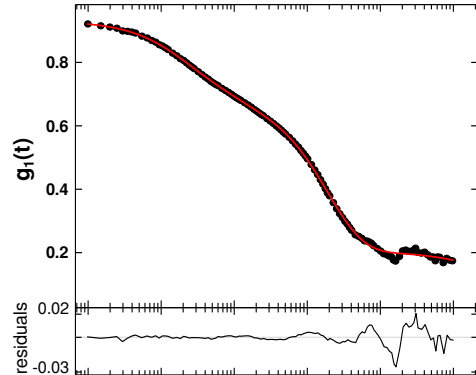
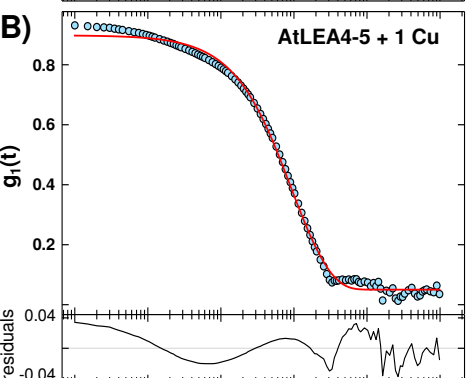


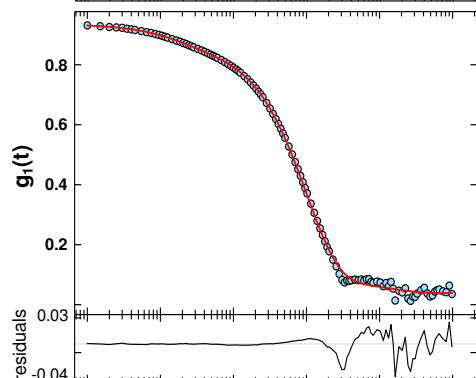
Cumulant method.
 $\beta = 0.206$
 $l = 0.62$
 $D = 0.25 \times 10^{-7} \text{ cm}^2/\text{sec}$
 $\mu_2 = 0.07$
 RMSD=0.035
 $R_h \sim 98.4 \text{ nm}$



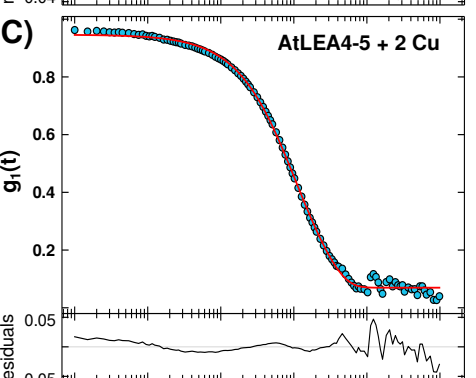
Distribution method.
 $D_1 = 0.07 \times 10^{-7} \text{ cm}^2/\text{sec}$
 60.1 % Total signal.
 $R_h \sim 351 \text{ nm}$
 $D_2 = 1.95 \times 10^{-7} \text{ cm}^2/\text{sec}$
 16.9 % Total signal.
 $R_h \sim 12.6 \text{ nm}$
 $D_3 = 8.26 \times 10^{-7} \text{ cm}^2/\text{sec}$
 13.8 % Total signal.
 $R_h \sim 2.98 \text{ nm}$



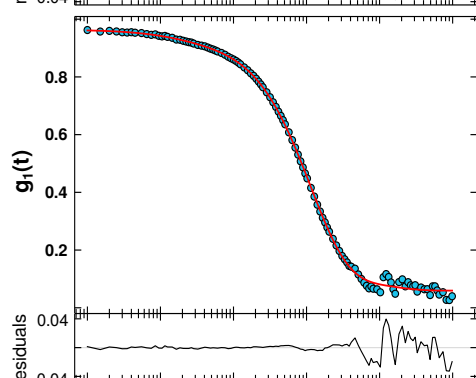
Cumulant method.
 $\beta = 0.05$
 $l = 0.85$
 $D = 0.16 \times 10^{-7} \text{ cm}^2/\text{sec}$
 $\mu_2 = 0.005$
 RMSD=0.017
 $R_h \sim 154 \text{ nm}$



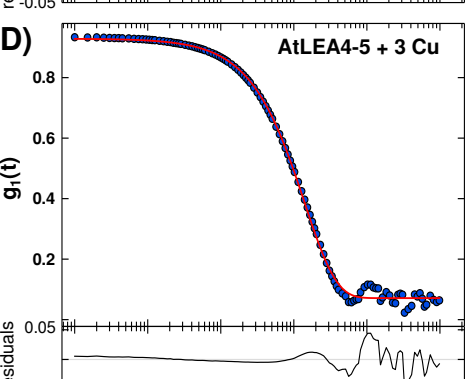
Distribution method.
 $D_1 = 0.14 \times 10^{-7} \text{ cm}^2/\text{sec}$
 87.3 % Total signal.
 $R_h \sim 176 \text{ nm}$
 $D_2 = 0.01 \times 10^{-7} \text{ cm}^2/\text{sec}$
 4.8 % Total signal.
 $R_h \sim 2460 \text{ nm}$



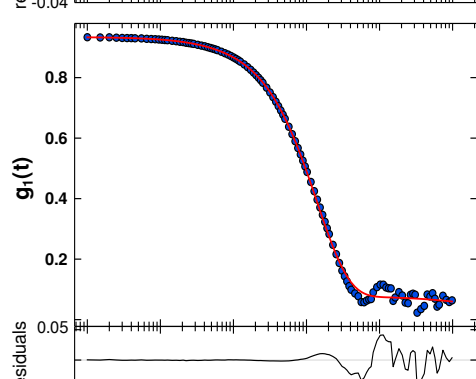
Cumulant method.
 $\beta = 0.069$
 $l = 0.88$
 $D = 0.14 \times 10^{-7} \text{ cm}^2/\text{sec}$
 $\mu_2 = 0.006$
 RMSD=0.013
 $R_h \sim 176 \text{ nm}$



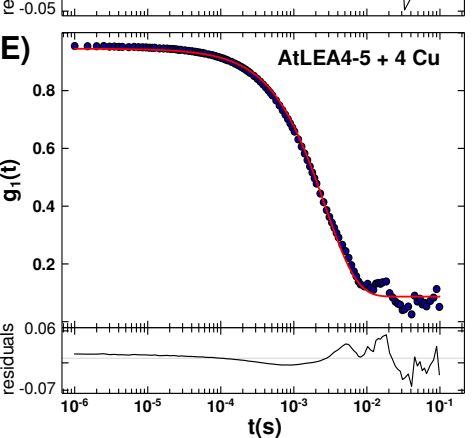
Distribution method.
 $D_1 = 0.12 \times 10^{-7} \text{ cm}^2/\text{sec}$
 91 % Total signal.
 $R_h \sim 205 \text{ nm}$
 $D_2 = 0.25 \times 10^{-7} \text{ cm}^2/\text{sec}$
 13 % Total signal.
 $R_h \sim 98 \text{ nm}$



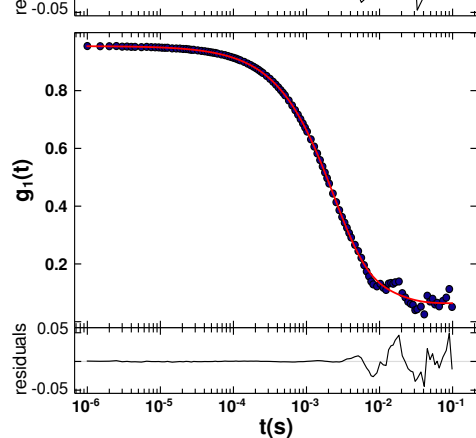
Cumulant method.
 $\beta = 0.072$
 $l = 0.86$
 $D = 0.1 \times 10^{-7} \text{ cm}^2/\text{sec}$
 $\mu_2 = 0$
 RMSD=0.013
 $R_h \sim 246 \text{ nm}$



Distribution method.
 $D_1 = 0.1 \times 10^{-7} \text{ cm}^2/\text{sec}$
 95.6 % Total signal.
 $R_h \sim 246 \text{ nm}$



Cumulant method.
 $\beta = 0.078$
 $l = 0.87$
 $D = 0.06 \times 10^{-7} \text{ cm}^2/\text{sec}$
 $\mu_2 = 0.001$
 RMSD=0.014
 $R_h \sim 410 \text{ nm}$



Distribution method.
 $D_1 = 0.06 \times 10^{-7} \text{ cm}^2/\text{sec}$
 83.2 % Total signal.
 $R_h \sim 410 \text{ nm}$
 $D_2 = 0.01 \times 10^{-7} \text{ cm}^2/\text{sec}$
 14.7 % Total signal.
 $R_h \sim 2460 \text{ nm}$