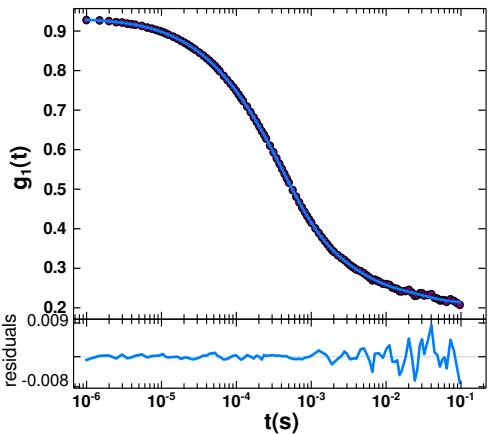
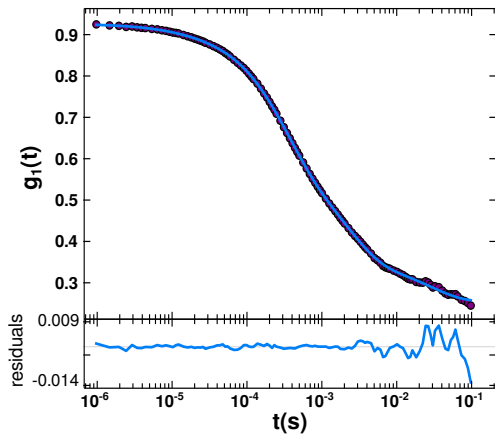


**A) 50  $\mu$ M AtLEA4-5****Distribution method.**

- 1:  $R_h \sim 1.9$  nm  
2.3 % Total signal.
- 2:  $R_h \sim 9.3$  nm  
10.7 % Total signal.
- 3:  $R_h \sim 45.3$  nm  
26.8 % Total signal.
- 4:  $R_h \sim 112.9$  nm  
34.6 % Total signal.
- 5:  $R_h \sim 557.6$  nm  
16.9 % Total signal.

**B) 12  $\mu$ M AtLEA4-5****Distribution method.**

- 1:  $R_h \sim 1.8$  nm  
1.92 % Total signal.
- 2:  $R_h \sim 55.9$  nm  
45.2 % Total signal.
- 3:  $R_h \sim 456$  nm  
34.5 % Total signal.
- 4:  $R_h \sim 12776$  nm  
13 % Total signal.