Supporting Information

An FCS Study of the Structural Stability of Lysozyme in the Presence of Morpholinium Salts

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Contents:

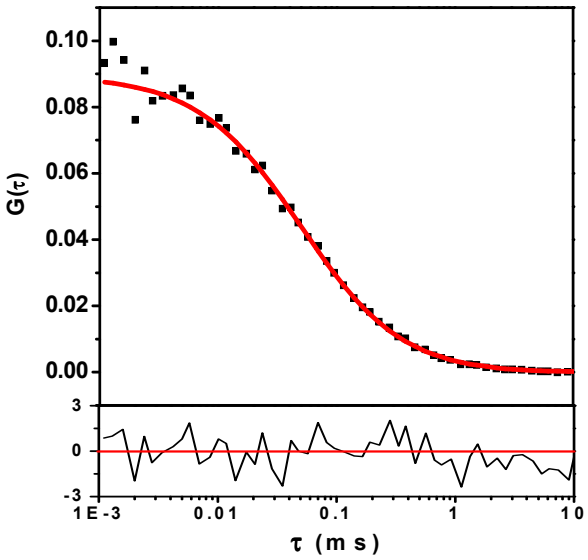

Fig. S1 Correlation curve of free Alexa488 in phosphate buffer solution (pH 7.4) along with the fit to the simple diffusion model.

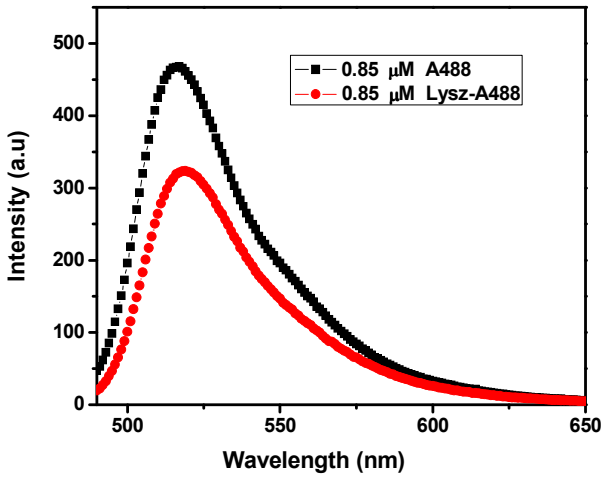

Fig S2: Fluorescence spectra of A488 and Lysz-A488 in buffer (pH 7.4). The concentration of A488 is 0.85 μM in both cases.

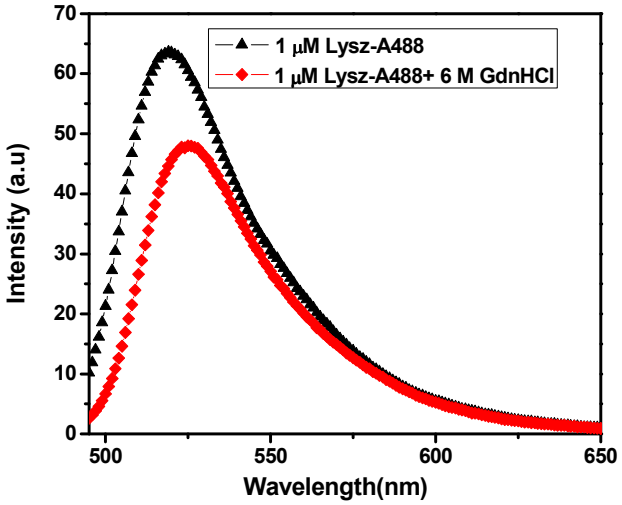

Fig S3: Fluorescence spectra of Lysz-A488 in buffer (pH 7.4) and in the presence of 6M GdnHCl

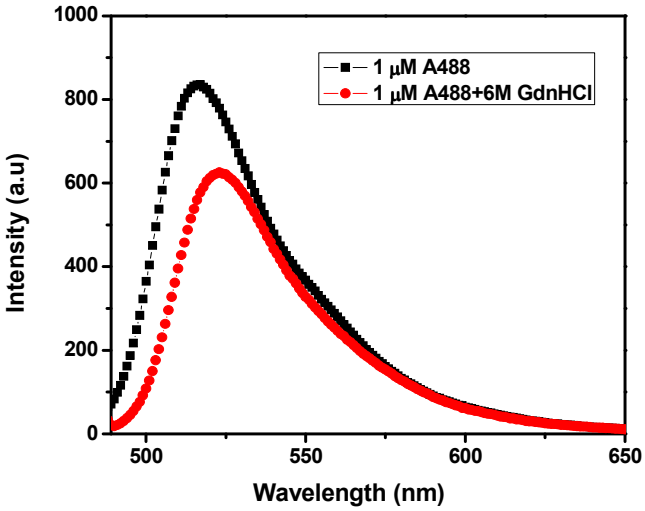

Fig S4: Fluorescence spectra of A488 in buffer (pH 7.4) and in the presence of 6 M GdnHCl