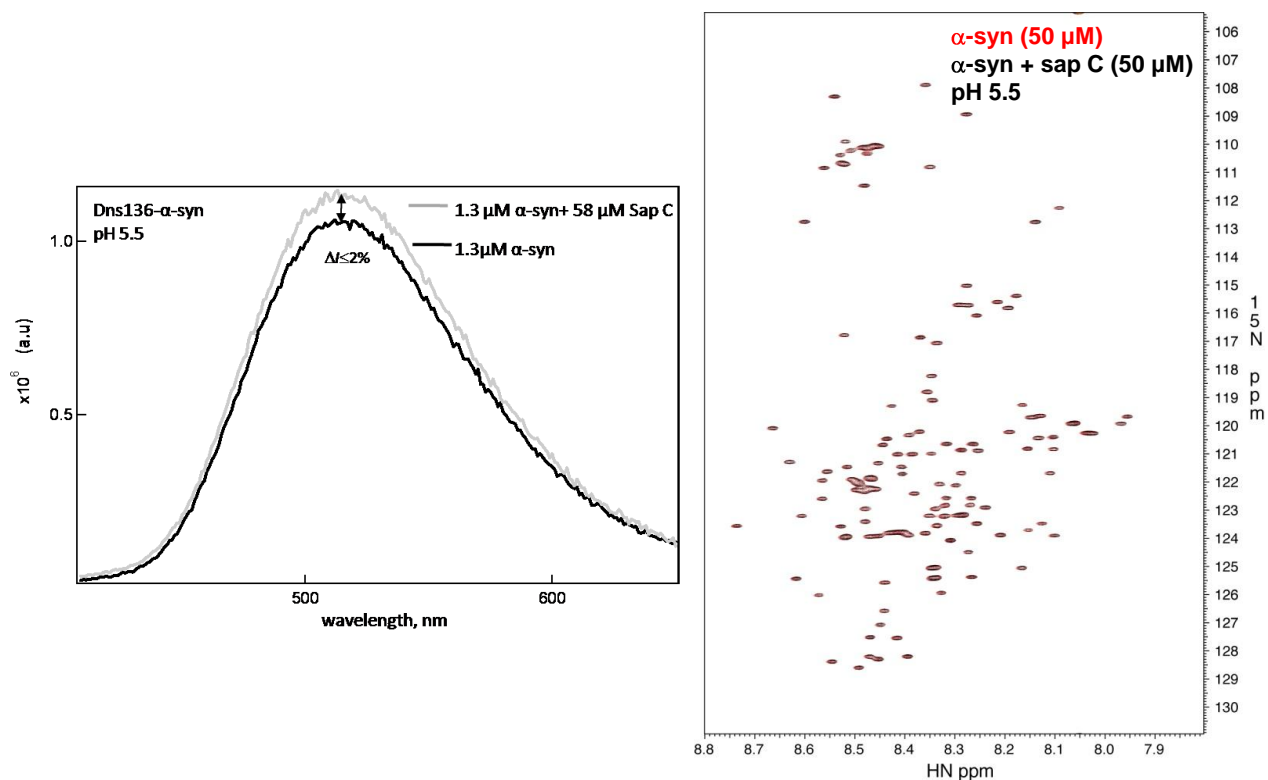


Figure S6



FigureS6. Fluorescence of Dns136- α -syn (1.3 μ M) in the absence and presence of saposin C (58 μ M) at pH 5.5. Negligible spectroscopic changes were observed ($\Delta I \leq 2\%$ and $\langle \lambda \rangle$ in the absence and presence of GCase ≈ 524 nm) (left panel). Overlaid NMR 15 N HSQC spectra of 13 C/ 15 N labeled α -syn (50 μ M, red) and in the presence of saposin C (50 μ M, black).