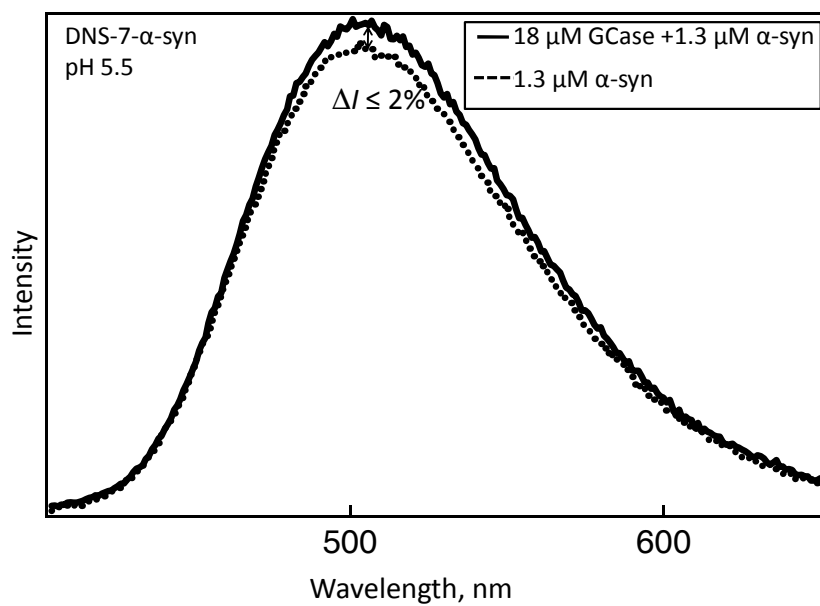


**Figure S3**



**FigureS3.** Fluorescence of Dns7- $\alpha$ -syn (1.3  $\mu$ M) in the absence and presence of GCCase (18  $\mu$ M) at pH 5.5. Negligible spectroscopic changes were observed ( $\Delta I \leq 2\%$  and  $\langle \lambda \rangle$  in the absence and presence of GCCase  $\approx 524$  nm), suggesting specific C-terminal  $\alpha$ -syn binding GCCase.