



Figure S3. Fluorescence anisotropy data on (A) $\text{CSN5}^{\Delta\text{C},\text{WT}}$, $\text{CSN5}^{\Delta\text{C},\text{R106T}}$ and $\text{CSN6}^{\Delta\text{C}}$, on (B) $\text{CSN5}^{\Delta\text{C},\text{WT}}/\text{CSN6}^{\Delta\text{C}}$ and $\text{CSN5}^{\Delta\text{C},\text{R106T}}/\text{CSN6}^{\Delta\text{C}}$ and (C) their associated apparent dissociation constants. The table displays the apparent K_D (μM) extracted from fluorescence anisotropy titration. The data corresponds to the mean over three independent experiments with the associated standard error. N.D.: as the fluorescence anisotropy values did not reach a plateau, the data did not allow for realistic apparent K_D determination.