



**Figure S1. NMR HSQC spectra of  $^{15}\text{N}$ -CSN6 $^{\Delta\text{C}}$ . (A) HSQC giving the  $^{15}\text{N}$  and  $^1\text{H}$  chemical shift assignments of CSN6 $^{\Delta\text{C}}$  at 298K. Negative labels refer to residues from the N-terminal tag, from L-5 to F0. (B) HSQC spectra of  $^{15}\text{N}$ -CSN6 $^{\Delta\text{C}}$  alone or in the presence of CSN5 $^{\Delta\text{C}}$  both collected at 308K. The HSQC spectrum of  $^{15}\text{N}$ -CSN6 $^{\Delta\text{C}}$  is shown in magenta; and in the presence of CSN5 $^{\Delta\text{C}}$ , in grey.**

