**Table S4: Unperturbed** $CSN6^{\Delta C}$ **residues upon addition of** $CSN5^{\Delta C}$ **as evaluated by NMR HSQC.** Residues were considered as unperturbed those with Euclidian distances less than 0.077 ppm (1). Residues marked with an asterisk (*) are disordered in the human $CSN5^{\Delta C}$ crystal structure.

| | |
|---|---|
| C33* | V171 |
| G34* | I172 |
| V35* | D173 |
| T36* | I174 |
| G37* | I175 |
| S40 | N176 |
| G78 | G177 |
| R79 | A179 |
| N80 | T180 |
| M84 | L182 |
| L90 | L186 |
| K97 | T187 |
| E109 | T189 |
| L119 | E196 |
| H139 | G199 |
| K140 | V200 |
| F151 | H202 |
| K159 | T209* |

## Reference.

1. Williamson, M. P. (2013) Using chemical shift perturbation to characterise ligand binding. *Prog Nucl Magn Reson Spectrosc* **73**, 1-16