## **Supporting Information**

## Anatomy of unfolding: The site-specific fold stability of Yfh1 measured by 2D NMR

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Figure 1. HSQC spectra of Yfh1 at 278 K, 298 K and 313 K.



<sup>1</sup>H /ppm





a

et al., 2014). They were thus assigned to belong to unfolding intermediates of W149. **b**) Comparison of the stability curve derived from the NE1 resonance of W131 with those of RAD\_0.1 and of Pastore et al. (2007). The curve for W149 NE1 is reported for comparison, although it has an impossible value of  $\Delta$ Cp.