

Supporting Information

Temperature-dependent Kinetics Study for Hydrogen Exchange of Type I Antifreeze Protein from Winter Flounder

Hee-Eun Kim, Minjee Jeong, Ae-Ree Lee, Chin-Ju Park,[†] and Joon-Hwa Lee^{*}

Department of Chemistry and RINS, Gyeongsang National University, Jinju, Gyeongnam 660-701, Korea

^{*}E-mail: joonhwa@gnu.ac.kr[†]School of General Studies, Gwangju Institute of Science of Technology, Gwangju 500-712, Korea

Received September 6, 2013, Accepted October 15, 2013

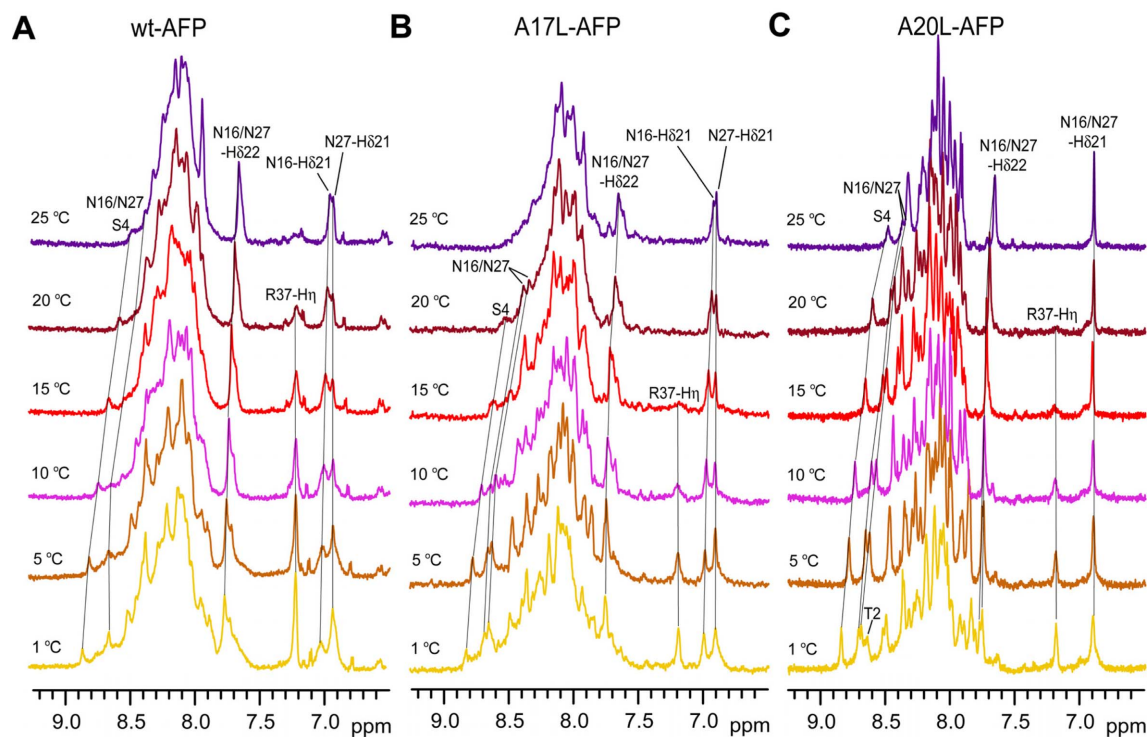


Figure S3. Temperature-dependent amide proton spectra of (A) wt-, (B) A17L-, and (C) A20L-AFPs. The experimental temperatures are shown on the left of spectra.