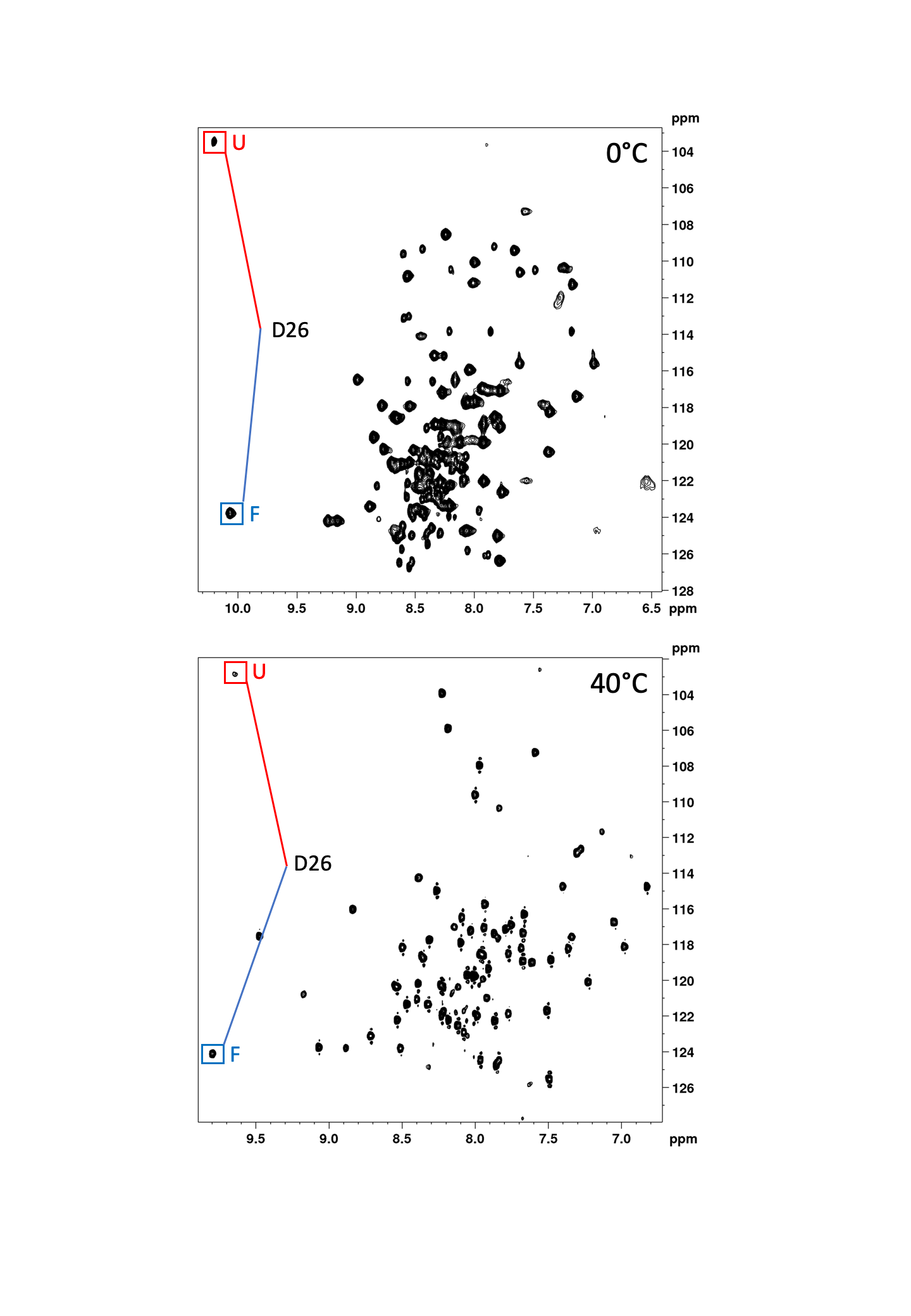
**Supplementary Material, Figure S7**

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**Figure S7. Estimation of the Folded/Unfolded fraction of GIPC1-GH2.** For each HSQC recorded at ambient pressure and at 0°C (top) and 40°C (bottom), the volumes of the the D26 amide cross-peaks corresponding to the folded (F, blue square) and unfolded (U, red square) species were measured to estimate the folded fraction ( ƒ(F) ) of GIPC20 through the relation: ƒ(F) = F/(U+F). Note that the cross-peak corresponding to the unfolded species is aliased along the 15N dimension.