

Addition/Correction

Isotopically Discriminated NMR Spectroscopy: A Tool for Investigating Complex Protein Interactions in Vitro

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Isotopically Discriminated NMR Spectroscopy: A Tool for Investigating Complex Protein Interactions in Vitro [*J. Am. Chem. Soc.* **2007**, *129*, 6528–6535]. Alexander P. Golovanov,* Richard T. Blankley, Johanna M. Avis, and Wolfgang Bermel

Supporting Information. In Figure S1a,b, the delay shown on the pulse sequence diagrams was labeled incorrectly as “ $k t_1/4$ ”. The labels should read “ $(1-k)t_1/4$ ”.

Supporting Information Available: Complete refs 3 and 4, detailed description of IDIS-HSQC and -TROSY pulse sequences with diagrams (corrected), illustration of the effect of incomplete incorporation of ^{13}C label in doubly labeled protein on IDIS spectra, and reference spectra of unbound [^{15}N , ^{13}C]N3 and [^{15}N]- WW3–4. This material is available free of charge via the Internet at <http://pubs.acs.org>. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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