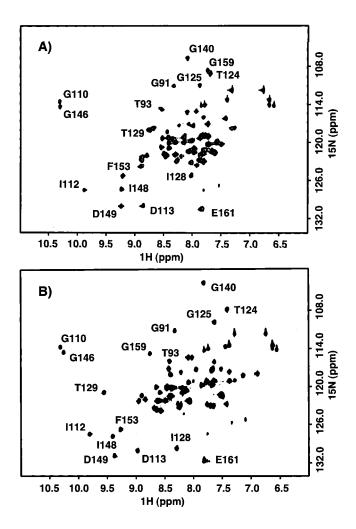
Solution Structures of the C-Terminal Domain of Cardiac Troponin C Free and Bound to the N-Terminal Domain of Cardiac Troponin I, by Geneviève M. C. Gasmi-Seabrook, Jack W. Howarth, Natosha Finley, Ekram Abusamhadneh, Vadim Gaponenko, Rui M. M. Brito, R. John Solaro, and Paul R. Rosevear\*, Volume 38, Number 26, June 29, 1999, pages 8313–8322.

Page 8316. Figure 2 is incorrect as printed. The figure should appear as follows:



The authors regret the erroneous inclusion of an old 500 MHz  $^{1}H^{-15}N$  correlation spectrum for both free and cTnI(33–80)-bound [ $^{15}N$ ]cTnC(81–161). We thank the University of Texas Medical School in Houston for the use of their 500 MHz GE NMR spectrometer. All assignments and distance restraints were in fact obtained from data collected at 600 and 800 MHz at the University of Cincinnati Medical School.

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