

ERRATUM

Volume **137**, Number 2 (1999), in article jmre.1999.1693 “Measurement of Magnitude and Sign of Heteronuclear Coupling Constants in Transition Metal Complexes,” by Gottfried Otting, Linnea P. Soler, and Barbara A. Messerle, pages 413–429: On page 428, the first sentence of the Appendix should read “By convention, NMR spectra of nuclei with positive (e.g., ^1H , ^{31}P , ^{13}C) and negative (e.g., ^{15}N) gyromagnetic ratios are both plotted with ppm scales increasing from right to left” instead of “By convention, NMR spectra of nuclei with negative (e.g., ^1H , ^{31}P , ^{13}C) and positive (e.g., ^{15}N) gyromagnetic ratios are both plotted with ppm scales increasing from right to left.” The third sentence of the last paragraph should read “In this way, the double-quantum peak appears at an offset larger than that of the zero-quantum peak, if both spins have gyromagnetic ratios of the same sign” instead of “In this way, the double-quantum peak appears at a negative offset larger than that of the zero-quantum peak, if both spins have gyromagnetic ratios of the same sign.” On page 414, line 29, Spectral Data of compound **1** should read “ $J_{\text{H3AN2A}} - 10.9$ ” instead of “ $J_{\text{H3AN2A}} 10.9$.” On pages 416 and 417, Table 1, ^{13}C and ^{15}N decoupling cannot be used during the acquisition time t_2 of the ^{13}C -HMBC experiment. On pages 420 and 421, Table 2, the DQ/ZQ-CC experiment was performed with ^{15}N decoupling during the acquisition time t_2 .

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