

Additions and Corrections

Double Nuclear Coherence Transfer (DONUT)-HYSCORE: A New Tool for the Assignment of Nuclear Frequencies in Pulsed EPR Experiments [*J. Am. Chem. Soc.* **1998**, *120*, 7020–7029]. D. GOLDFARB,* V. KOFMAN, J. A. SHANZER, R. RAHMATOUINE, S. VAN DOORSLAER, AND A. SCHWEIGER

Figure 10 in the article duplicates the spectra presented in Figure 9. The caption and notations correspond to the correct figure. Figure 10 should be replaced with the following:

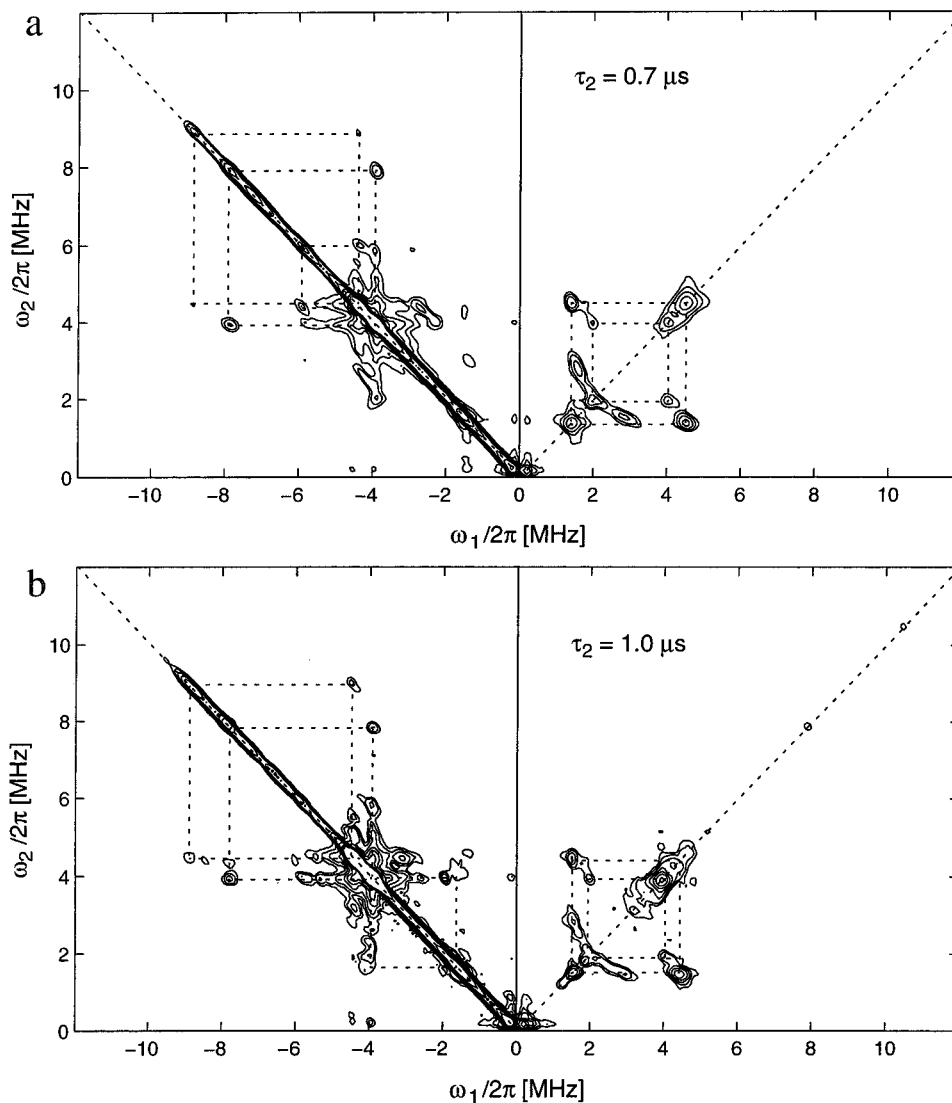


Figure 10. DONUT-HYSCORE spectra of VO-RL515 recorded with different values of τ_2 : (a) $\tau_2 = 0.700 \mu\text{s}$ and (b) $\tau_2 = 1.00 \mu\text{s}$. All other parameters are as in Figure 9.

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