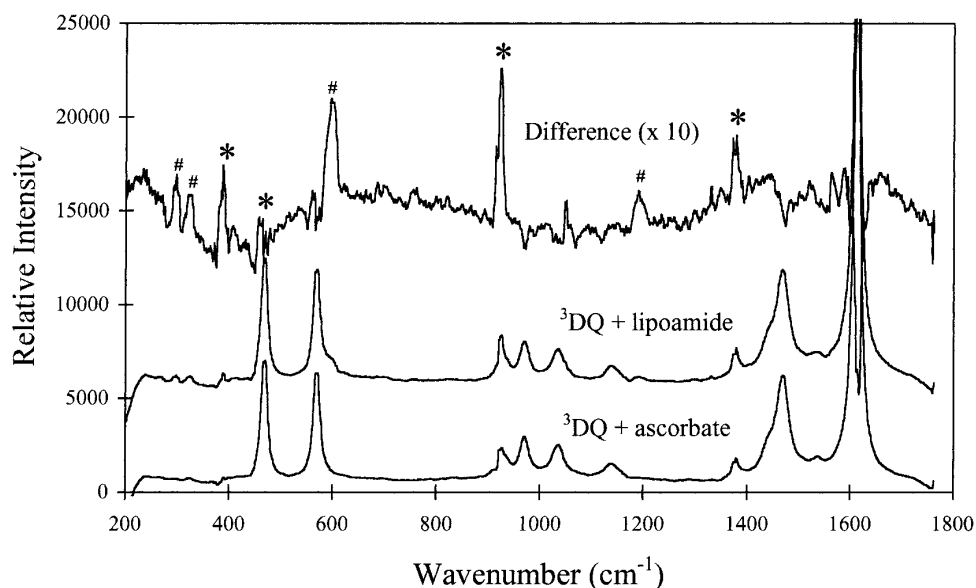


## ERRATUM

Volume **244**, Number 1 (1998), in Article No. RC988245, "Antioxidant Reactions of Dihydrolipoic Acid and Lipoamide with Triplet Duroquinone," by Roger H. Bisby and Anthony W. Parker, pages 263–267: Figure 4 was inadvertently omitted in the printed version of the article. For the readers' convenience, Figure 4 and its legend are reproduced here.

This erratum is Article No. RC988862.



**FIG. 4.** Time-resolved resonance Raman spectrum of the lipoamide disulfide radical cation, obtained as the difference between the TR<sup>3</sup> spectra obtained from reaction of triplet duroquinone with lipoamide and ascorbate. Both of the latter spectra were obtained with a 1- $\mu$ s delay between pump (355 nm) and probe (440 nm) pulses and are shown after subtraction of the solvent (probe-only) spectra. Marked bands in the difference spectrum represent either real spectral components ascribed to the lipoamide disulfide radical cation, marked (#), or artifact bands, marked (\*), which are due to slight band intensity mismatch of solvent bands between the subtracted spectra.