

ADDITIONS AND CORRECTIONS

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A. P. Darmanyan, C. S. Foote,* and P. Jardon: Interaction of Singlet Oxygen with Peroxy and Acylperoxy Radicals

Page 11854. In this paper, the statement is made that the lowest excited states of peroxy radicals are very high in energy. This is not correct: very long-wavelength absorptions (near-infrared) are known¹⁻³ and probably account for the efficient quenching of singlet oxygen reported in this paper. We thank Profs. K. D. Bayes (UCLA) and W. S. Jenks (Iowa State) for pointing this out.

(1) Becker, K. H.; Fink, E. H.; Langen, P.; Schurath, U. *J. Chem. Phys.* **1974**, *60*, 4623-4625.

(2) Hunziker, H. E.; Wendt, H. R. *J. Chem. Phys.* **1974**, *60*, 4622-4623.

(3) Hunziker, H. E.; Wendt, H. R. *J. Chem. Phys.* **1976**, *64*, 3488-3490.