

## ADDITIONS AND CORRECTIONS

JoAnne Stubbe\* and Wilfred A. van der Donk . Protein Radicals in Enzyme Catalysis. [*Chem. Rev.* **1998**, *98*, 705–762. Published on the Web March 19, 1998.]

On page 725, ref 218 reports a value of  $10^4$  for the equilibrium constant between the thiyl radical and the captodatively stabilized  $\alpha$ -carbon radical of glutamic acid, NOT glycine in glutathione. Therefore, while this report and others [Grierson, L.; Hildenbrand, K.; Bothe, E. *Int. J. Radiat. Biol* **1992**, *62*, 265–277] provide literature precedent for abstraction of  $\alpha$ -hydrogen atoms by thiyl radicals, the equilibrium constant is not directly applicable to pyruvate formate lyase.

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