

CORRECTIONS

Protein Science 9: 2506–2517 (2000)

Methylene as a possible universal footprinting reagent that will include hydrophobic surface areas: Overview and feasibility: Properties of diazirine as a precursor

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In the transfer of files from the publisher of *Protein Science* in 2000, the Electronic Supplementary Material (ESM) for this article was lost. It has now been resupplied to us by the authors, and you will find it at <http://www.proteinscience.org>. We sincerely apologize for any inconvenience to our readers.

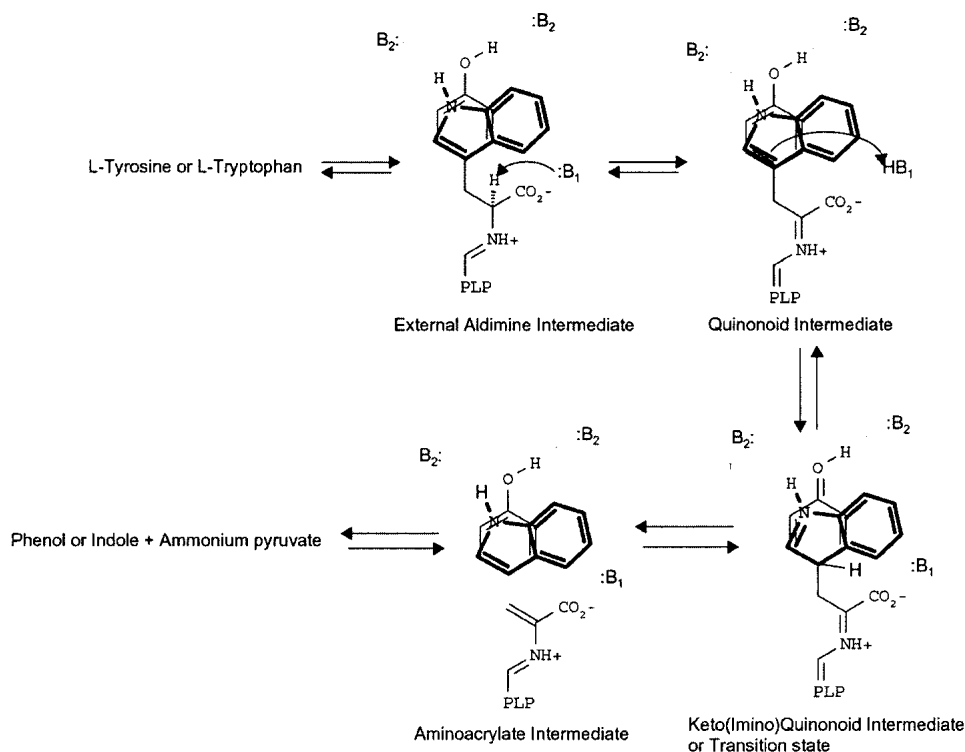
The ESM also includes a corrected Figure 5, which was printed without the “panel labels” in the originally published version.

Protein Science 13: 913–924 (2004)

Tyrosine phenol-lyase and tryptophan indole-lyase encapsulated in wet nanoporous silica gels: Selective stabilization of tertiary conformations

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In this paper, the legend for Figure 1 appeared incorrectly beneath Scheme 1, and Figure 1 artwork and Scheme 1 legend were erroneously deleted. The correct artwork and legends appear below. We regret the error and any confusion it may have caused.



Scheme 1. Catalytic mechanism of TPL and Trpase.

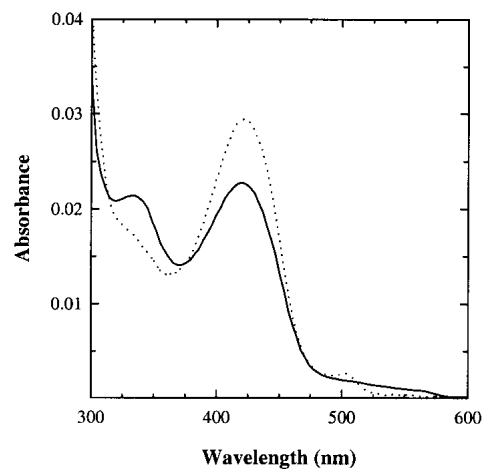


Figure 1. Absorption spectrum of the internal aldimine of TPL-doped silica gels (solid line) and TPL in solution (dotted line), 50 mM potassium phosphate (pH 7.0) at 25°C. Spectra were normalized for the absorption intensity at 280 nm.