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CORRECTIONS

Direct Observation of the Enzyme-Intermediate Complex of 5-Enolpyruvylshikimate-3-phosphate Synthase by ^{13}C NMR Spectroscopy, by Paul N. Barlow, Richard J. Appleyard, Ben J. O. Wilson, and Jeremy N. S. Evans*, Volume 28, Number 20, October 3, 1989, pages 7985-7991.

Page 7989. In Table I, the assignment for the chemical shift at 152.4 ppm should read C-2 enzyme-free PEP.

Plastocyanin Cytochrome *f* Interaction, by Larry Z. Morand, Melinda K. Frame, Kim K. Colvert, Dale A. Johnson, David W. Krogmann, and Danny J. Davis*, Volume 28, Number 20, October 3, 1989, pages 8039-8047.

Page 8043. Figure 4 should be as follows:

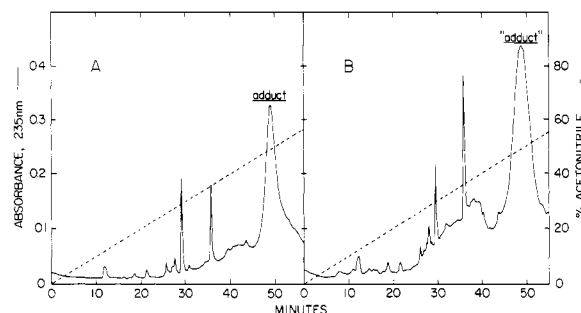


FIGURE 4: HPLC purification of PC-cyt *f* adduct before and after CNBr digestion. Prior to sequencing experiments, the PC-cyt *f* adduct (panel A) and the CNBr digest of the PC-cyt *f* adduct (panel B) were purified by HPLC. CNBr digestion and HPLC procedures were as described under Materials and Methods.

Page 8043. The display at the bottom of Table V should appear as follows:

	1	7
PC N-terminus	V E V L L G -	
cyt <i>f</i> N-terminus	Y P I F A Q Q -	
	58	62
PC (res 58-62)	S E x D L	
	(E)	