The Second Enzyme in Pyrrolnitrin Biosynthetic Pathway Is Related to the Heme-Dependent Dioxygenase Superfamily, by Walter De Laurentis, Leang Khim, J. L. Ross Anderson, Ariane Adam, Kenneth A. Johnson, Robert S. Phillips, Stephen K. Chapman, Karl-Heinz van Pee, and James H. Naismith,* Volume 46, Number 43, October 30, 2007, pages 12393–12404.

On October 27, we realized that Kenneth A, Johnson had assisted in the refinement of one of the structures, L-7-Cl-tryptophan complex, described in the original paper. This oversight is the responsibility of J.H.N. We wish to correct the author list of the original paper to reflect Johnson's contribution. J.H.N. apologizes for this mistake.

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