Spectrum of Cyanide Toxicity and Allocation in *Heliconius erato* and *Passiflora* Host Plants

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Published online: 5 April 2008
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Erratum to: J Chem Ecol
DOI 10.1007/s10886-006-9234-5

We regret inadvertently overlooking and failing to cite a study of cyanogenesis in the body parts of *Heliconius* species completed much earlier than our published paper. That earlier study, entitled “Chemical Ecology of Passion Vine Butterflies: Sequestration of Cyanogens and Patterns of Host-plant Specialization by *Heliconius* Butterflies” by Dr. Helene S. Engler, was accepted as her Ph.D. Dissertation in 1998 by the University of Texas at Austin.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10886-006-9234-5>.

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