## **Erratum**

## Symbiotic Bacteria Protect Wasp Larvae from Fungal Infestation

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As a result of a printing error in the March 8, 2005 issue of *Current Biology*, pp. 475–479, the data in Figure 2 in this paper were compromised. A reprinted figure appears below. *Current Biology* regrets the error.

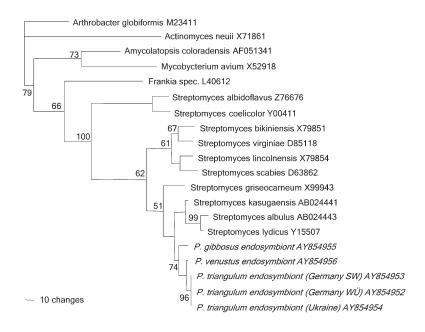


Figure 2. Phylogenetic Position of Beewolf **Endosymbionts within the Actinomycetes** First of three equally parsimonious trees from a full heuristic search with TBR branch swapping and random addition sequence (100 replicates). Analysis is based on 1324 bp of 16S rDNA, with 219 characters being parsimony informative. A. globiformis was defined as the outgroup. Values at the nodes represent bootstrap values from 1000 replicates. GenBank accession numbers are given behind the species names. P. triangulum specimens were collected at three different locations: in Schweinfurt (Germany SW), in Würzburg (Germany WÜ), and in the Ukraine.

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