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Correction

Correction: Wang et al. Diverse Metabolites and Pharmacological Effects from the Basidiomycetes *Inonotus hispidus*. *Antibiotics* 2022, *11*, 1097

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Error in Authors' Names and Affiliation

In the original publication, there were publisher errors in the names of authors Zhen-xin Wang, Xi-long Feng and Jin-ming Gao and affiliation (1) of the first, second, fourth and fifth authors (name of the Key Laboratory and city). This correction was approved by the Academic Editor. The original publication has also been updated.

Error in Figure

In the original publication [1], there was a mistake in **Figure 2** as published. The correct structure of compound **2** was not listed, and structures **2–24** did not match the corresponding descriptions in the article. The corrected **Figure 2** appears below.

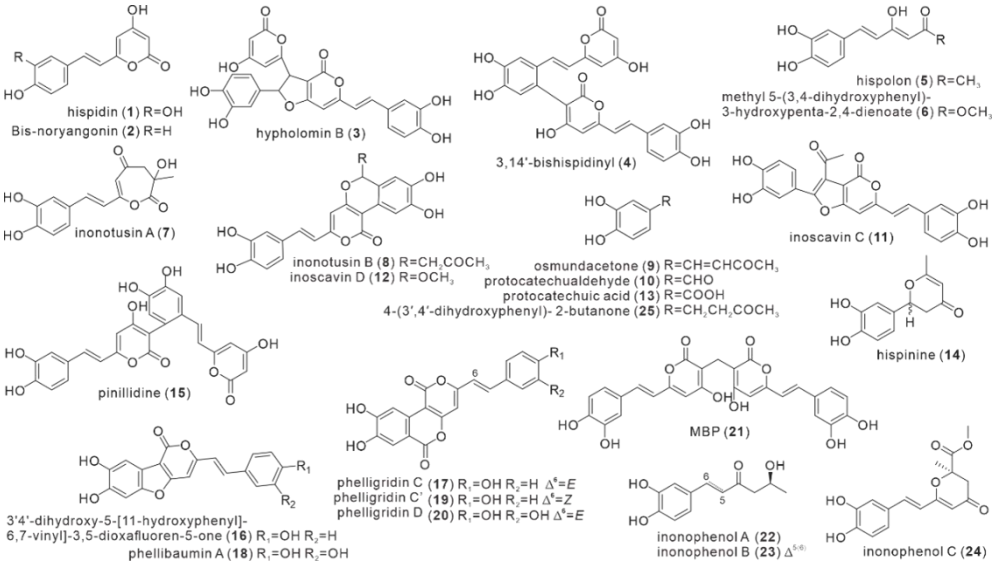

Figure 2. Structures of polyphenol compounds (**1–25**).

In the original publication, there was a mistake in **Figure 8** as published. The text notes in the lower right corner of this figure should cite references 48 and 49, not 47 and 48, respectively. The corrected **Figure 8** appears below.

Citation: Wang, Z.-x.; Feng, X.-l.; Liu, C.; Gao, J.-m.; Qi, J. Correction: Wang et al. Diverse Metabolites and Pharmacological Effects from the Basidiomycetes *Inonotus hispidus*. *Antibiotics* 2022, *11*, 1097. *Antibiotics* **2022**, *11*, 1671. https://doi.org/10.3390/antibiotics11111671

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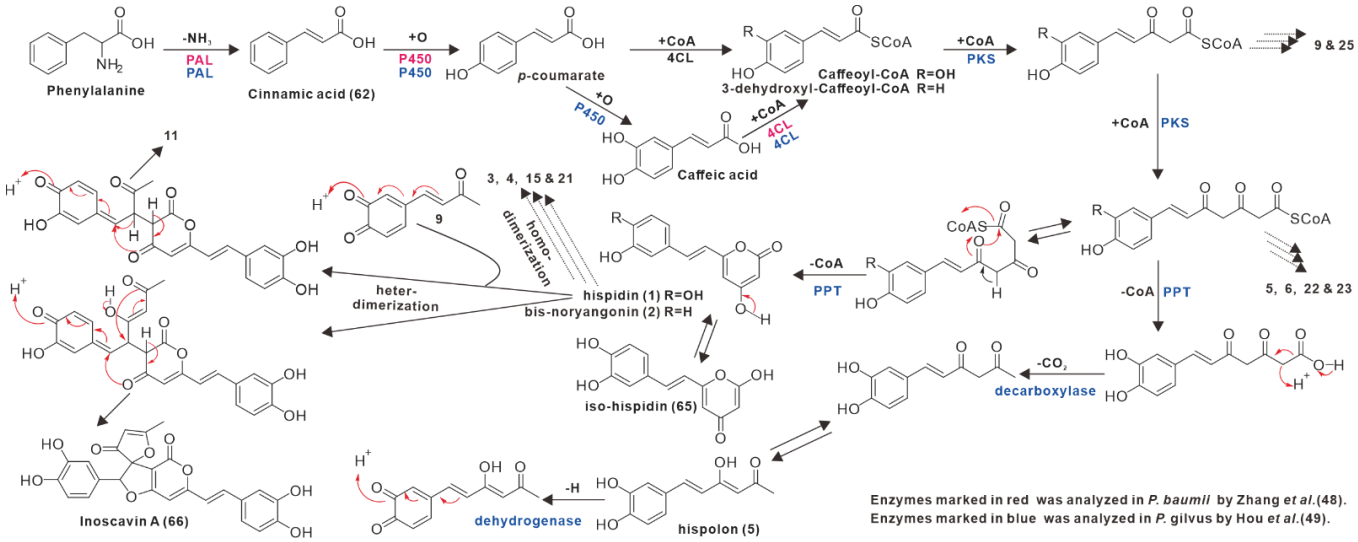

Figure 8. Proposed biosynthesis pathways for styrylpyrones in *Inonotus* and *Phellinus* fungi.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Wang, Z.-x.; Feng, X.-l.; Liu, C.; Gao, J.-m.; Qi, J. Diverse Metabolites and Pharmacological Effects from the Basidiomycetes Inonotus hispidus. *Antibiotics* **2022**, *11*, 1097. [CrossRef] [PubMed]