




Correction

Correction: Sano, M., et al. Microbial Screening Based on the Mizoroki–Heck Reaction Permits Exploration of Hydroxyhexylitaconic-Acid-Producing Fungi in Soils. *Microorganisms* 2020, 8, 648

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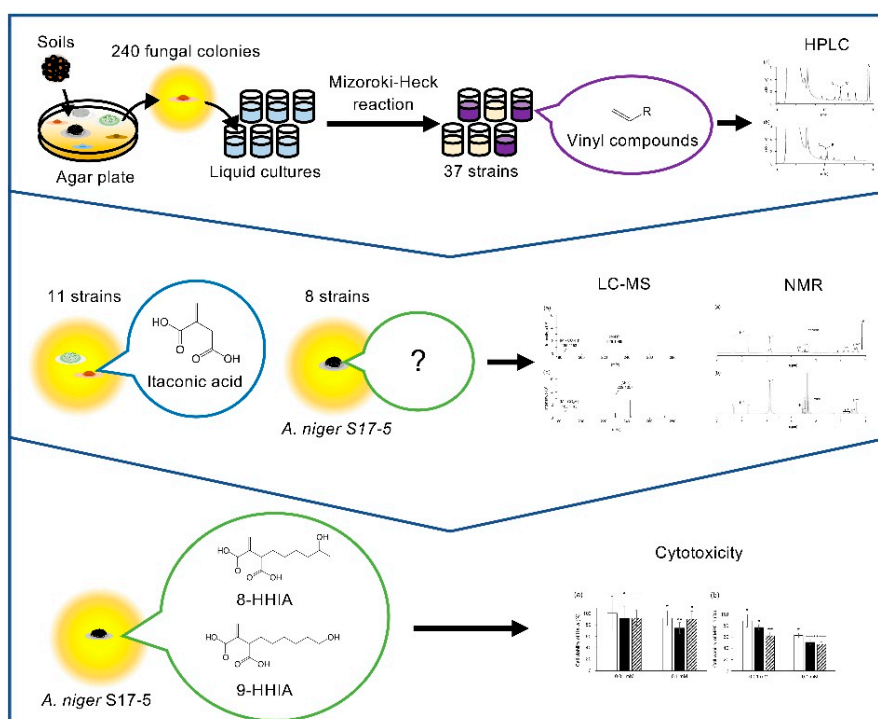
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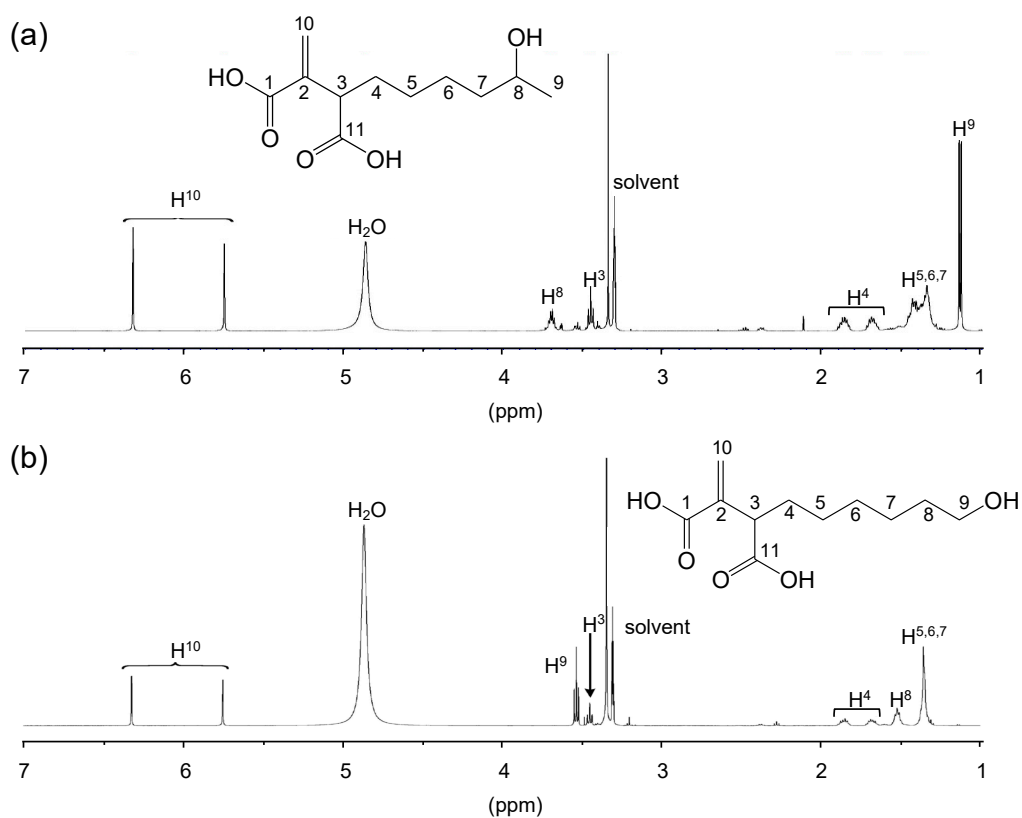
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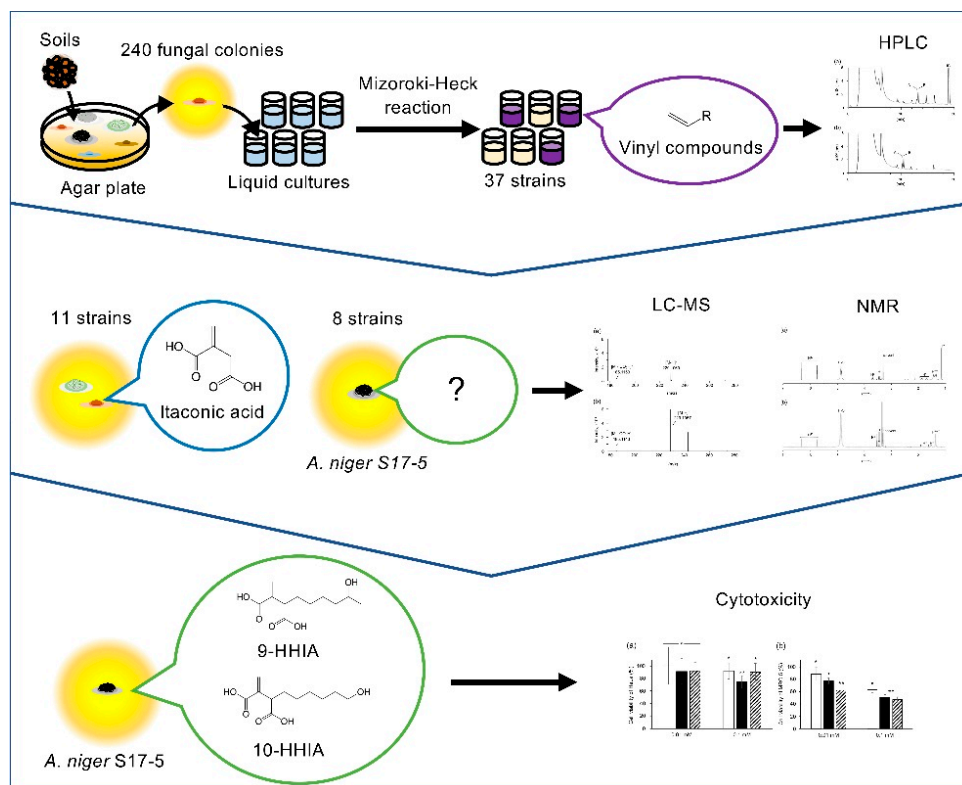


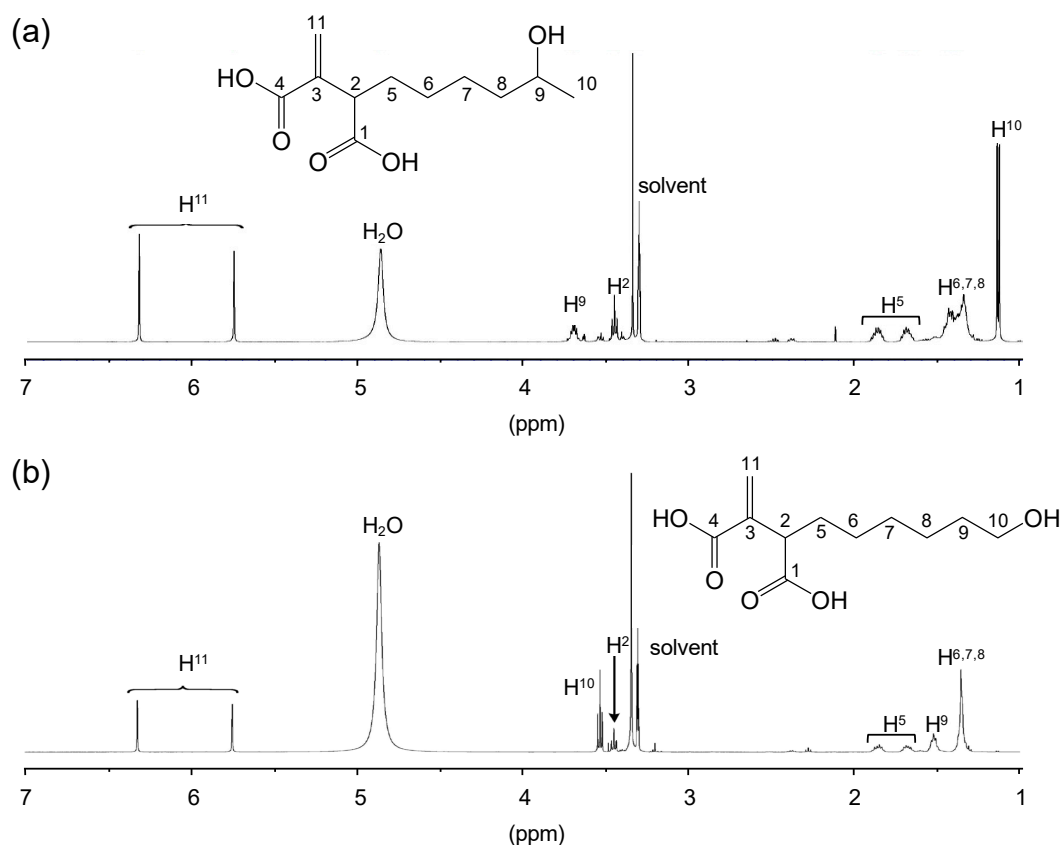
The authors wish to make the following correction to this paper [1]: the compound names ‘8-hydroxyhexylitaconic acid’ and ‘9-hydroxyhexylitaconic acid’ should be ‘9-hydroxyhexylitaconic acid’ and ‘10-hydroxyhexylitaconic acid’, respectively, throughout the manuscript. For this correction, the text in the graphical abstract and the carbon numbering in Figure 4 should be changed. The authors would like to replace the original graphical abstract and Figure 4:





with new updated graphical abstract and Figure 4, respectively:





The manuscript will be updated, and the original will remain online on the article webpage, with a reference to this correction. The authors would like to apologize for any inconvenience caused to the readers by this change.

Reference

1. Sano, M.; Yada, R.; Nomura, Y.; Kusakawa, T.; Ando, H.; Matsumoto, K.; Wada, K.; Tanaka, T.; Ohara, H.; Aso, Y. Microbial screening based on the Mizoroki–Heck reaction permits exploration of hydroxyhexylitaconic-acid-producing fungi in soils. *Microorganisms* **2020**, *8*, 648. [[CrossRef](#)] [[PubMed](#)]



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