

Correction

# Correction: Kobori et al. Utilization of Corn Steep Liquor for the Production of Fairy Chemicals by *Lepista sordida* Mycelia. *J. Fungi* 2022, 8, 1269

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## Error in Figures

In the original publication [1], there were errors in Figures 2, 4, 6 and 8. The units on the X-axis of those graphs were in mg/mL, but the correct units were µg/mL. Therefore, the units of the X-axis in these four figures have been revised from mg/mL to µg/mL, as shown in the Figures 2, 4, 6 and 8 below.



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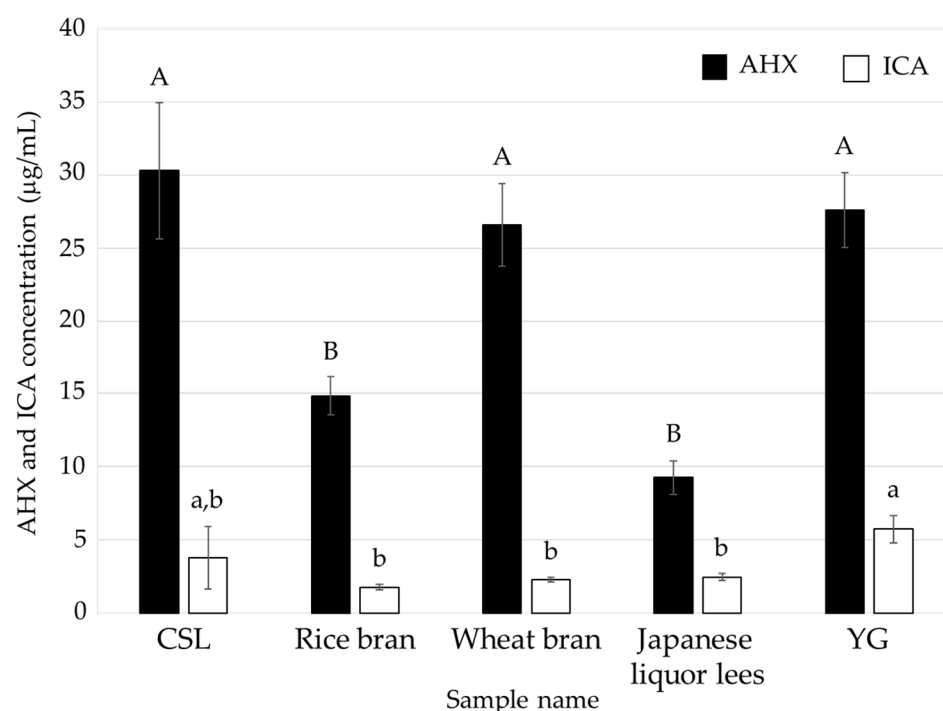
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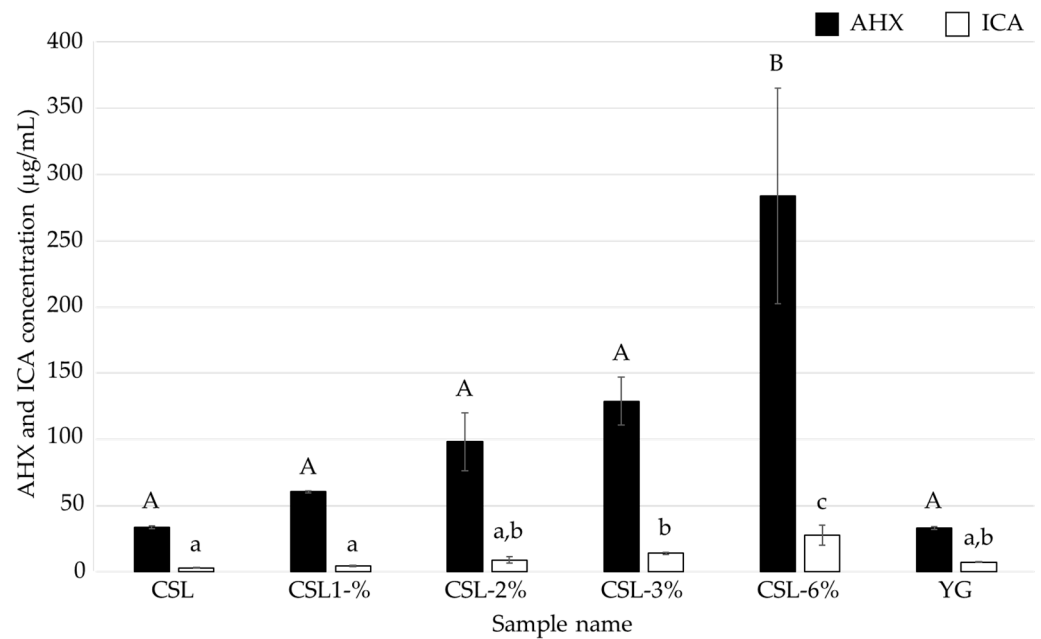
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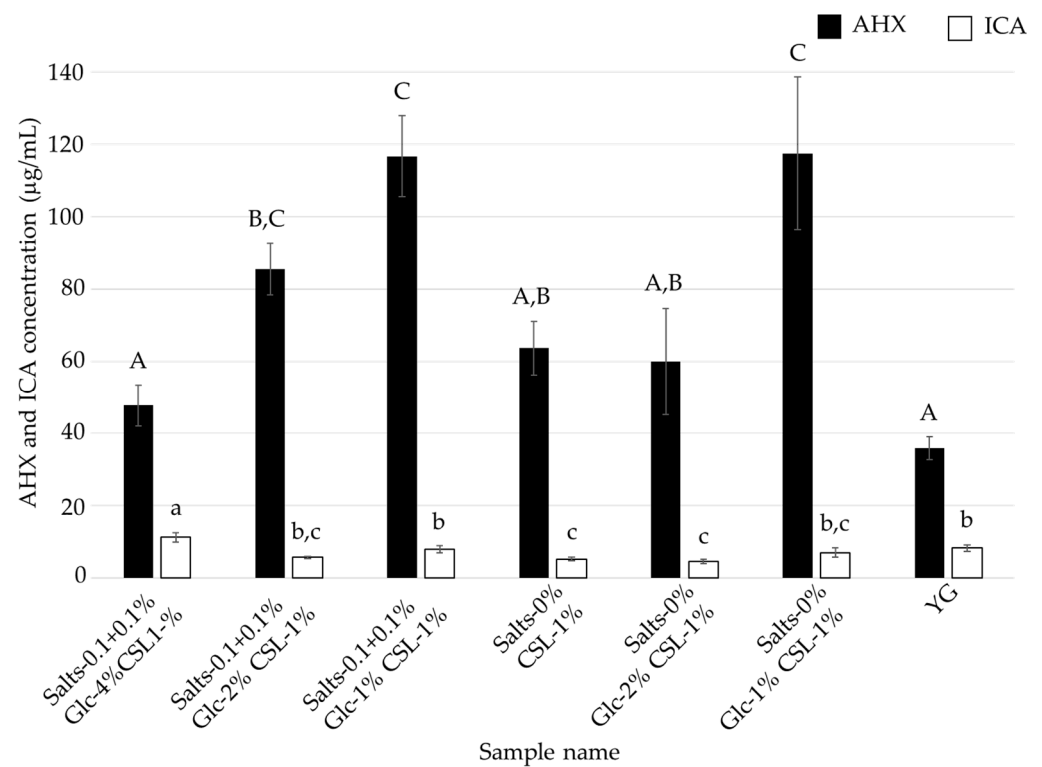
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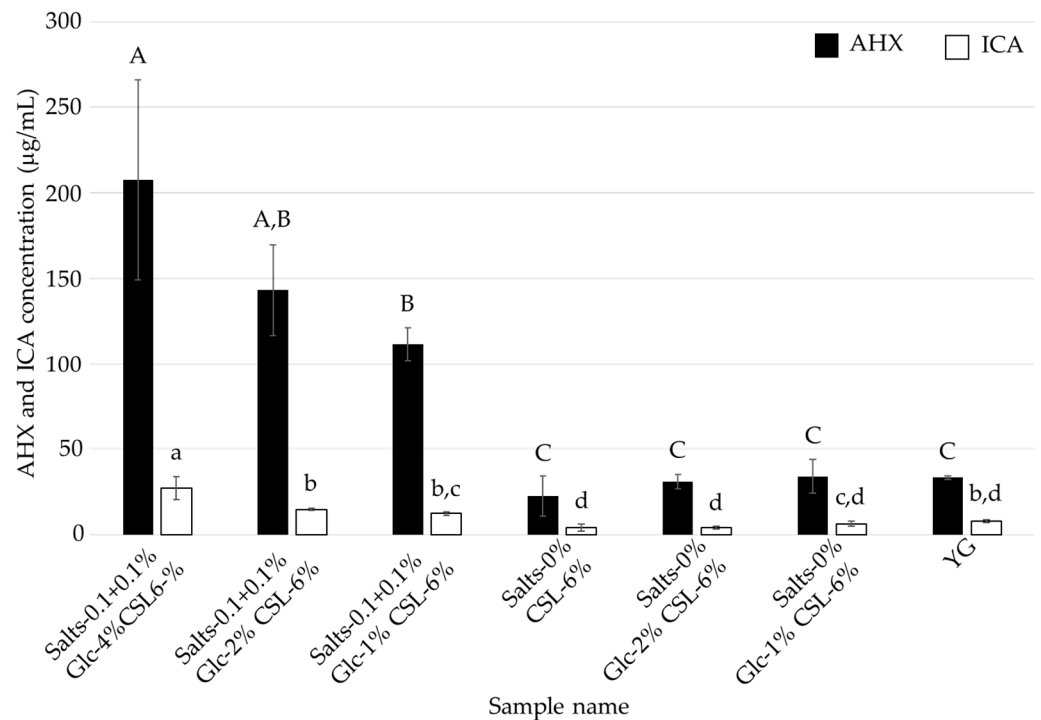
**Figure 2.** AHX and ICA contents of the culture filtrates of *L. sordida* mycelia cultured in media containing a food industrial by-product or YG. Different alphabet letters (capital letters for AHX, and small letters for ICA) indicate significant differences (Tukey–Kramer post hoc test,  $p < 0.05$ ;  $n = 3$ ).



**Figure 4.** AHX and ICA contents of the culture filtrates of *L. sordida* mycelia cultured in media containing various concentrations of CSL. Different alphabet letters (capital letters for AHX, and small letters for ICA) indicate significant differences (Tukey–Kramer post hoc test,  $p < 0.05$ ;  $n = 3$ ).



**Figure 6.** AHX and ICA contents of the culture filtrates of *L. sordida* mycelia cultured in CSL-1% media with reduced concentrations of glucose and inorganic salts. Different alphabet letters (capital letters for AHX, and small letters for ICA) indicate significant differences (Tukey–Kramer post hoc test,  $p < 0.05$ ;  $n = 3$ ).



**Figure 8.** AHX and ICA contents of the culture filtrates of *L. sordida* mycelia cultured in CSL-6% media with reduced concentrations of glucose and inorganic salts. Different alphabet letters (capital letters for AHX, and small letters for ICA) indicate significant differences (Tukey–Kramer post hoc test,  $p < 0.05$ ;  $n = 3$ ).

## Reference

1. Kobori, H.; Wu, J.; Takemura, H.; Choi, J.-H.; Tada, N.; Kawagishi, H. Utilization of Corn Steep Liquor for the Production of Fairy Chemicals by *Lepista sordida* Mycelia. *J. Fungi* **2022**, *8*, 1269. [[CrossRef](#)] [[PubMed](#)]

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