Correction

# Correction: Wu et al. Rust Fungi on Medicinal Plants in Guizhou Province with Descriptions of Three New Species. J. Fungi 2023, 9, 953 

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## Error in Figure

In the original publication [1], there were two mistakes in Figure 3 as published. The names of two new species were incorrect. The correct name is Phragmidium cymosum, while the incorrect name is Phragmidium cymosa. Additionally, the correct fungal name is Hamaspora rubi-alceifolii, while the incorrect name is Hamaspora alceaefolius. The corrected Figure 3 appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.


Figure 3. RAxML tree of the family Phragmidiaceae based on rDNA ITS and LSU sequences. ML bootstrap supports ( $\geq 70 \%$ ) and Bayesian posterior probability ( $\geq 0.90$ ) are indicated as ML/BYPP. The tree is rooted to G. asiaticum and G. clavariiforme [11]. The type specimens are shown as boldface. New sequences are in red.

## Reference

1. Wu, Q.; He, M.; Liu, T.; Hu, H.; Liu, L.; Zhao, P.; Li, Q. Rust Fungi on Medicinal Plants in Guizhou Province with Descriptions of Three New Species. J. Fungi 2023, 9, 953. [CrossRef] [PubMed]

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