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## Author Correction: Symbiosome functionality in *Medicago truncatula* nodules requires continuous clearing of pectins from the symbiosome space

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Correction to: *Nature Communications*  
<https://doi.org/10.1038/s41467-025-67404-1>,  
published online 13 December 2025

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<https://doi.org/10.1038/s41467-026-69396-y>

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Published online: 16 February 2026

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 Check for updates

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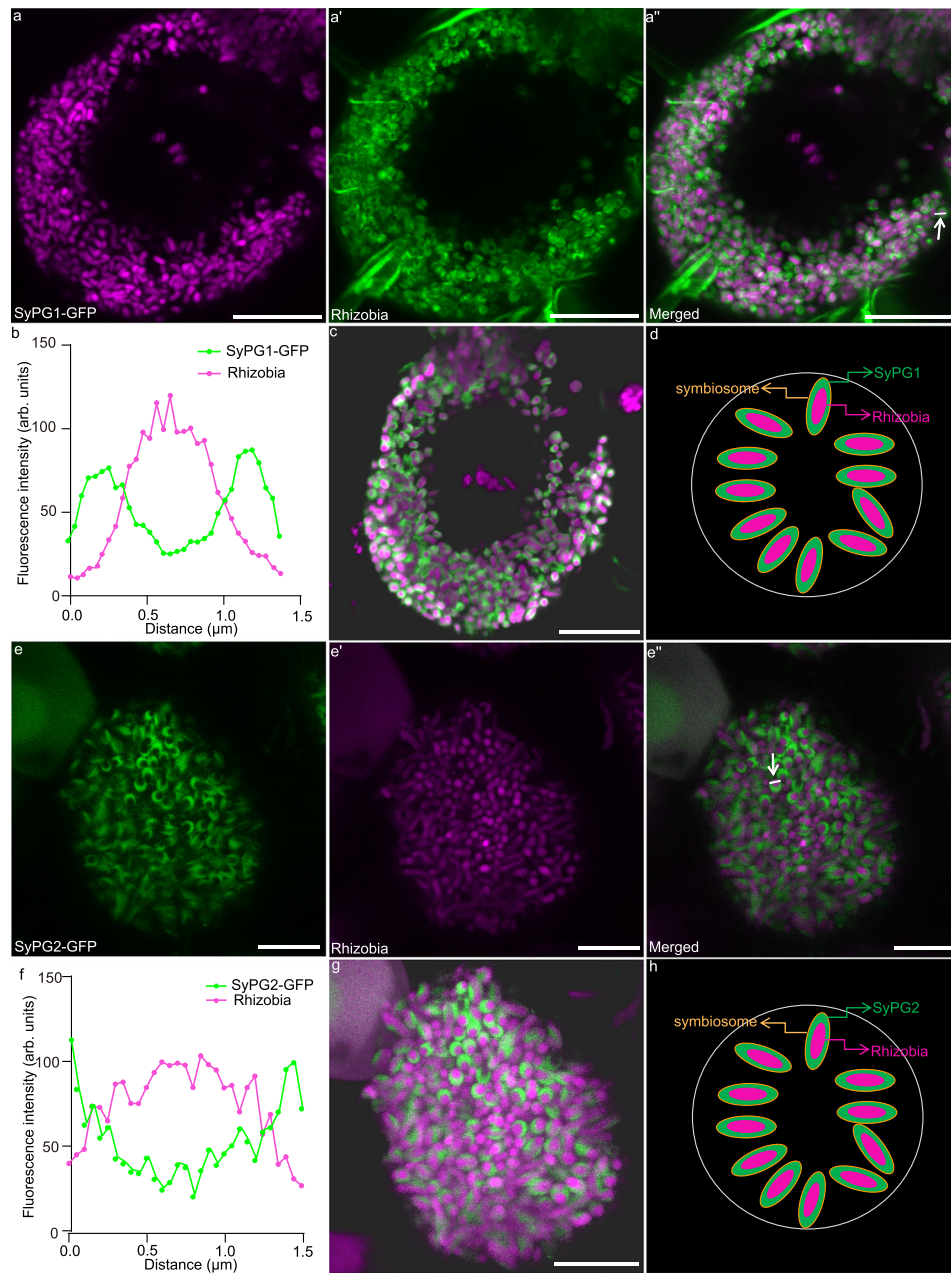
Yongkang Gao, Lei Chen, Wei Yang, Tong Yue, Qianqian Li, Kuan Chen, Jing Yuan, Xia Li , Thomas Ott  & Chao Su 

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In the version of the article initially published, the images in Fig. 2a (SyPG1-GFP) and a' (Rhizobia) were switched and have now been corrected in the HTML and PDF versions of the article, as seen in Figure, below.

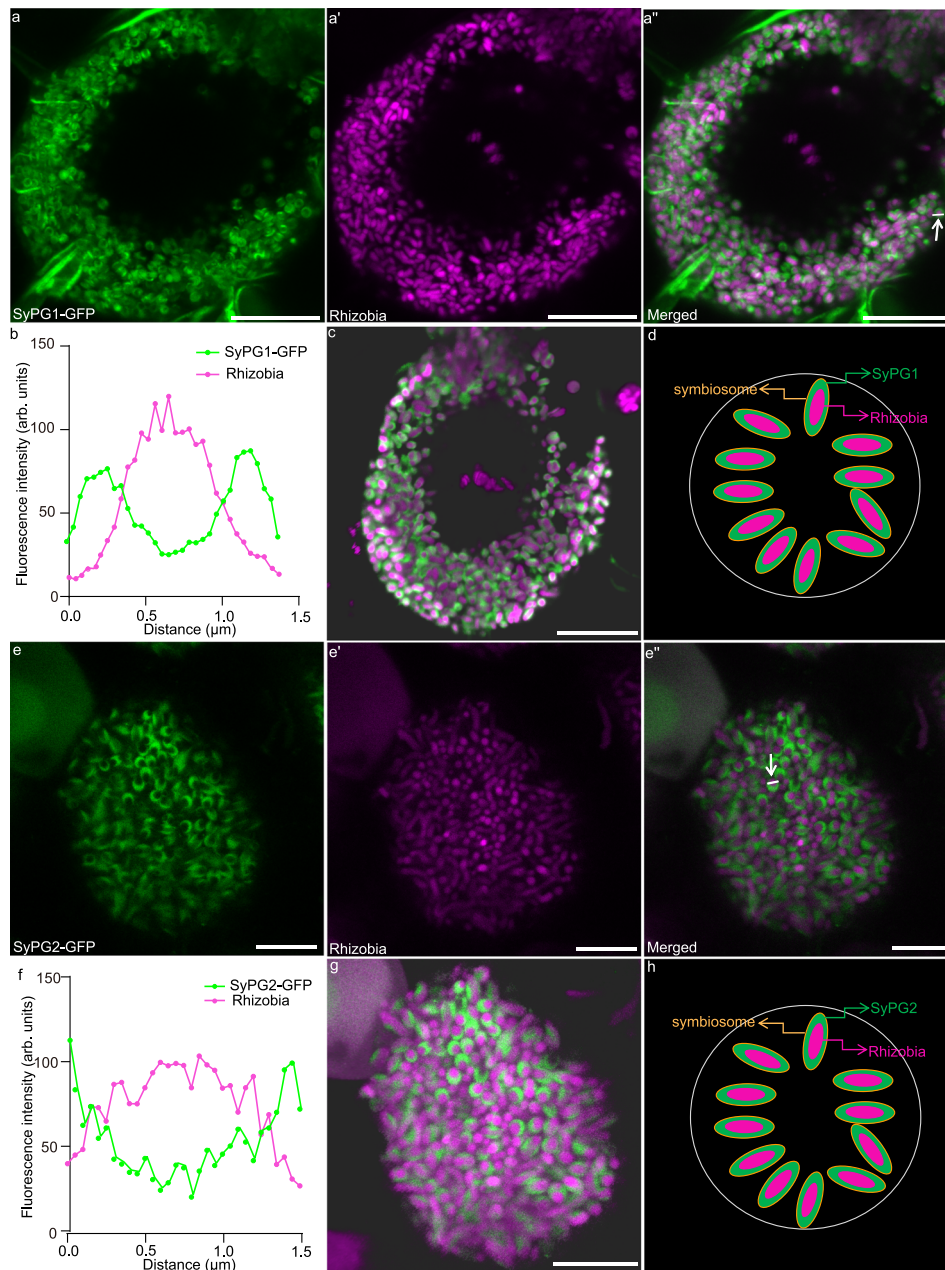
# Corrections & amendments

Original Fig. 2a and a'



# Corrections & amendments

Corrected Fig. 2a and a'



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# Corrections & amendments

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