

# LACK OF SYMBIONT ACCOMMODATION controls intracellular symbiont accommodation in root nodule and arbuscular mycorrhizal symbiosis in *Lotus japonicus*

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CORRECTION

## Correction: *LACK OF SYMBIONT ACCOMMODATION* controls intracellular symbiont accommodation in root nodule and arbuscular mycorrhizal symbiosis in *Lotus japonicus*

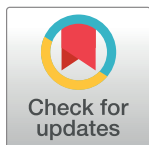
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### Notice of republication

This article was republished on January 14, 2019, to correct an error in the title: the species name *Lotus japonicus* was misspelled as *Lotus japonius*. Please download this article again to view the correct version.

### Reference

1. Suzuki T, Takeda N, Nishida H, Hoshino M, Ito M, et al. (2019) *LACK OF SYMBIONT ACCOMMODATION* controls intracellular symbiont accommodation in root nodule and arbuscular mycorrhizal symbiosis in *Lotus japonicus*. PLOS Genetics 15(1): e1007865. <https://doi.org/10.1371/journal.pgen.1007865> PMID: 30605473



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