

CORRECTION

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# Correction: Molecular diversity and spore density of indigenous arbuscular mycorrhizal fungi in acid sulfate soil in Thailand

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**Correction:** *Annals of Microbiology* 61, 383–389 (2011)  
<https://doi.org/10.1007/s13213-010-0142-0>

The original article (Higo et al. 2011) has been updated.

Following publication of the original article (Higo et al. 2011), the authors reported a typo and misdescription of the weed plant's name in Fig. 2. The names of the plants in Fig. 2 were in the wrong order.

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The incorrect caption is: Fig. 2 Indigenous plants species inhabiting the ASS. **a** *Digitaria* sp., **b** *Fimbristylis* sp., **c** *Mimosa pudica* L., **d** *Sesbania* sp., **e** *Wedelia* sp.

#### References

Higo M, Isobe K, Kang DJ et al (2011) Molecular diversity and spore density of indigenous arbuscular mycorrhizal fungi in acid sulfate soil in Thailand. *Ann Microbiol* 61:383–389. <https://doi.org/10.1007/s13213-010-0142-0>

The correct caption is: Fig. 2 Indigenous plants species inhabited in ASS. **a**: *Fimbristylis* sp., **b**: *Mimosa pudica* L., **c**: *Sesbania* sp., **d**: *Digitaria* sp., **e**: *Wedelia* sp.

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