



## Corrigendum: Rediscovery of *Aquilaria rostrata* (Thymelaeaceae), a species thought to be extinct, and notes on *Aquilaria* conservation in Peninsular Malaysia

S.Y. Lee<sup>1</sup>, R. Mohamed<sup>1</sup>

### Key words

*Aquilaria*  
conservation status  
molecular identification  
Peninsular Malaysia  
single mutations  
taxonomy

**Abstract** In the paper "Rediscovery of *Aquilaria rostrata* (Thymelaeaceae), a species thought to be extinct, and notes on *Aquilaria* conservation in Peninsular Malaysia", credits for a statement are to be changed. This has no consequences for any of the conclusions in the paper.

**Published on** 8 April 2016

### CORRIGENDUM

In the paper "Rediscovery of *Aquilaria rostrata* (Thymelaeaceae), a species thought to be extinct, and notes on *Aquilaria* conservation in Peninsular Malaysia" by S.Y. Lee & R. Mohamed (Blumea 61 (2016) 13–19, doi: <http://dx.doi.org/10.3767/000651916X691196>), a statement on p. 18 "The population is believed to have disappeared owing to illegal agarwood harvesting" was credited to a personal communication by M. Mohd Nasir, FDPM. This should be replaced by a reference to Lim (2012). This has no consequences for any of the conclusions in the paper.

### REFERENCE

Lim TW. 2012. *Aquilaria rostrata*. The IUCN Red List of Threatened Species 2012: e.T31810A2807376. <http://dx.doi.org/10.2305/IUCN.UK.2012-1.RLTS.T31810A2807376.en>. Downloaded on 3 Aug. 2015.

<sup>1</sup> Forest Biotech Laboratory, Department of Forest Management, Faculty of Forestry, Universiti Putra Malaysia, 43400 UPM Serdang, Selangor, Malaysia; corresponding author e-mail: [rozimohd@upm.edu.my](mailto:rozimohd@upm.edu.my).