ERRATUM

Erratum to: Brown root rot caused by *Phellinus noxius* in the Ogasawara (Bonin) islands, southern Japan - current status of the disease and its host plants

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The original version of this article contained a spelling mistake in the title and some incorrect accession numbers in paragraph 3. The changes are underlined in the following corrected text.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s13314-015-0183-0>.

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Article Title:

Brown root rot caused by *Phellinus noxius* in the Ogasawara (Bonin) islands, southern Japan - current status of the disease and its host plants

12th sentence under paragraph 3:

For molecular identification, we used two LSU data (DDBJ Accession Nos. LC049950 and LC049951) derived from two *P. noxius* isolates (WD 1223 obtained from a fruiting body and FFPRI 411141 obtained from a single basidiospore) as reference sequences.

14th sentence under paragraph 3:

Then, representative isolates including FFPRI 411141 collected from each of 38 different tree species were chosen (Table 1), and the DNA sequences of the LSU of the isolates were compared with the *P. noxius* reference sequences described above.

15th sentence under paragraph 3:

Isolate FFPRI 411141 was treated as a representative isolate because this was the only isolate obtained from *Melia azedarach* var. *subtripinnata*.

16th sentence under paragraph 3:

These isolates were deposited in FFPRI Genebank (FFPRI 411120–411156) and NAIS Genebank (MAFF243592) (Table 1).

17th sentence under paragraph 3:

All sequence data determined in the present study were also deposited in the DDBJ (Accession Nos. LC066600–066636).