ERRATUM



Erratum to: "Morphological and molecular identification of potato and cereal cyst nematode isolates from Algeria and their phylogenetic relationships with other populations from distant geographical areas"

Nadia Tirchi • Alberto Troccoli • Elena Fanelli • Aissa Mokabli • Fazia Mouhouche • Francesca De Luca

Published online: 23 November 2016 © Koninklijke Nederlandse Planteziektenkundige Vereniging 2016

Erratum to: Eur J Plant Path 146:861–880 (2016) DOI 10.1007/s10658-016-0965-z

Results

Paragraph: Molecular analyses. Sub-section: "Phylogenetic analyses".

On page 15, first column, line 13, the word "Australia" must be deleted and the new sentence should be read:

I) *G. pallida* sequences from Algeria (Ain Defla, Arib and El Amra) that fitted into a highly supported cluster (92% support) along with all sequences of popula-

tions from Canada, Europe, Peru, and USA (Idaho); on line 16, please delete "South Africa".

Figure 9: In the phylogenetic tree on line 4, must be deleted the word "Australia" from the sequence with the accession number HQ670267 in the subgrouping I; –on line 38, must be deleted the word "South Africa" from the sequence with the accession number HQ670265 in the subgrouping IV.

Title

Please delete the word "their" in order to read "from distant geographical areas".

The online version of the original article can be found under doi:10.1007/s10658-016-0965-z

N. Tirchi · A. Mokabli University of Khemis Miliana, Theniet El Had Road, Ain Defla, Algeria

A. Troccoli · E. Fanelli · F. De Luca (☒)
Istituto per la Protezione Sostenibile delle Piante, Consiglio
Nazionale delle Ricerche (CNR), Via Amendola 122/D,
70126 Bari, Italy

e-mail: francesca.deluca@ipsp.cnr.it

F. Mouhouche

National Upper School of Agronomy, El Harrach, Algiers, Algeria





