



Correction to: Articles published originally in Volume 153, Number 1

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Due to an unforeseen oversight, the articles listed below were initially incorrectly published in Vol. 153: Issue 1, This has been corrected.

1. Small RNA molecules and their role in plant disease
<https://doi.org/10.1007/s10658-018-01614-w>
2. Efficiency of bacterial biosurfactant for biocontrol of *Rhizoctonia solani* (AG - 4) causing root rot in faba bean (*Vicia faba*) plants
<https://doi.org/10.1007/s10658-018-01639-1>
3. Species diversity of *Colletotrichum* infecting *Annona* spp. in Brazil
<https://doi.org/10.1007/s10658-018-01630-w>
4. Identification and characterization of *Diplodia mutila*, *D. seriata*, *Phacidiopycnis washingtonensis* and *Phacidium lacerum* obtained from apple (*Malus x domestica*) fruit rot in Maule Region, Chile
<https://doi.org/10.1007/s10658-018-01640-8>
5. Re-evaluation of biosafety questions on genetically modified biocontrol bacteria
<https://doi.org/10.1007/s10658-018-1598-1>
6. First identification of *Venturia asperata* from atypical scab-like symptoms in Italian apple orchards
<https://doi.org/10.1007/s10658-018-01623-9>
7. A Watermelon mosaic virus clone tagged with the yellow visual marker phytoene synthase facilitates scoring infectivity in melon breeding programs
<https://doi.org/10.1007/s10658-018-01621-x>
8. Brazilian isolates of *Monilinia fructicola* from peach do not present reduced sensitivity to iprodione
<https://doi.org/10.1007/s10658-018-01637-3>
9. Correction to: Re-evaluation of biosafety questions on genetically modified biocontrol bacteria
<https://doi.org/10.1007/s10658-018-01619-5>

The publisher would like to apologize to the European Journal of Plant Pathology, the authors of the articles, and the readers.