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## Corrigendum

### Corrigendum to “Proteome catalog of *Zymoseptoria tritici* captured during pathogenesis in wheat”. [Fung. Genet. Biol. 79 (2015) 42–53]



Sarrah Ben M'Barek<sup>a,b</sup>, Jan H.G. Cordewener<sup>a,c,d</sup>, Theo A.J. van der Lee<sup>a</sup>, Antoine H.P. America<sup>a,c,d</sup>, Amir Mirzadi Gohari<sup>a,e</sup>, Rahim Mehrabi<sup>a,f</sup>, Sonia Hamza<sup>g</sup>, Pierre J.G.M. de Wit<sup>h</sup>, Gerrit H.J. Kema<sup>a,\*</sup>

<sup>a</sup> Wageningen University & Research Center, Plant Research International, 6708 PB Wageningen, The Netherlands

<sup>b</sup> Laboratory of Plant Molecular Physiology, Biotechnology Center of Borj-Cedria, BP 901 Hammam-Lif-2050, Tunisia

<sup>c</sup> Center for BioSystems and Genomics, 6700AA Wageningen, The Netherlands

<sup>d</sup> Netherlands Proteomics Center, Utrecht, The Netherlands

<sup>e</sup> Department of Plant Protection, College of Agriculture, University of Tehran, Plant Pathology Building, Karaj, Iran

<sup>f</sup> Cereal Research Department, Seed and Plant Improvement Institute, Karaj, Iran

<sup>g</sup> Laboratory of genetics, National Agronomic Institute of Tunisia, 43 Avenue Charles Nicolle, 1082 Tunis, Tunisia

<sup>h</sup> Laboratory of Phytopathology, Wageningen University, 6708PB Wageningen, The Netherlands

The authors regret that there is a small mistake regarding a chromosomal location in the results/discussion section of their article. Chromosome 5 has to be replaced by chromosome 7. The sentence from page 51 should read:

Several SSPs have shown to exhibit effector functions in various pathosystems (Rep, 2005; Houterman et al., 2007; Bolton et al., 2008). One of the identified SSPs at 21 dpi showed homology with the PhiA protein from *A. nidulans*, which was also identified in AFs of *C. fulvum*-infected tomato (Bolton et al., 2008), where it is

involved in phialide and conidium formation, a function that is likely very basic in filamentous ascomycetes (Melin et al., 2003). In addition, it also mapped to the quantitative trait locus for pycnidium development in cv. Obelisk on chromosome 7 (Ware, 2006; Mizadi Gohari et al., 2015). We therefore hypothesize that it may also function during pycnidium formation and conidiogenesis in *Z. tritici*.

The authors would like to apologise for any inconvenience caused.

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\* Corresponding author at: Wageningen University and Research Centre, Plant Research International, Droevendaalsesteeg 1, 6708PB Wageningen, The Netherlands. Tel.: +31 317 480632.

E-mail address: [gert.kema@wur.nl](mailto:gert.kema@wur.nl) (G.H.J. Kema).

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