Correction to: Variation in stalk rot resistance and physiological traits of sorghum genotypes in the field under high temperature

Ramasamy Perumal¹ · Sandeep S. Tomar¹ · Ananda Bandara² · Djanaguiraman Maduraimuthu³ · Tesfaye T. Tesso⁴ · P. V. Vara Prasad⁴ · Hari D. Upadhyaya⁵ · Christopher R. Little⁶

Published online: 11 August 2020

© The Phytopathological Society of Japan and Springer Japan KK, part of Springer Nature 2020

Correction to: Journal of General Plant Pathology
<https://doi.org/10.1007/s10327-020-00940-4>

In the original publication of the article, Fig. 2 was repeated as Fig. 1. The correct Figs. 1 and 2 are published in this correction.

The original article can be found online at <https://doi.org/10.1007/s10327-020-00940-4>.

✉ Ramasamy Perumal
perumal@ksu.edu

¹ Agricultural Research Center, Kansas State University, Hays, KS, USA

² College of Agricultural Sciences, Penn State University, University Park, State College, PA, USA

³ Department of Crop Physiology, Tamil Nadu Agricultural University, Coimbatore, Tamil Nadu, India

⁴ Department of Agronomy, Kansas State University, Manhattan, KS, USA

⁵ ICRISAT, Patancheru, Telangana, India

⁶ Department of Plant Pathology, Kansas State University, Manhattan, KS, USA

M. phaseolina, (7) lesion length in control, (8) leaf temperature, (9) PS II quantum yield (F_v/F_m ratio), and (10) chlorophyll index (SPAD units). **b** Abiotic and biotic stress control line designations are spelled out. PI lines are indicated as: *a* PI 267379, *b* PI534052, *c* PI533946, *d* PI536516, *e* PI548007, *f* PI568323, *g* PI563253, *h* PI565174, *i* PI475432. The IS lines are indicated as: α IS29582, β IS2864, χ IS19262, δ IS14290, ϵ IS26749, ϕ IS5094, η IS24492, ι IS2397, φ IS24365, κ IS3971, λ IS2426, μ IS30533, ν IS23992, $\omicron$ IS30508, π IS24348, θ IS12883, ρ IS29233, σ ICSR8905, and τ -IS13782

Fig. 2 Linear relationships between leaf temperature (°C) and seed yields (g per plant), lesion lengths (cm), chlorophyll index (SPAD), and photosystem II quantum yield. *FT* *Fusarium thapsinum*, *MP* *Macrophomina phaseolina*