Correction to: Transcriptome-wide identification of genes involved in Ascorbate–Glutathione cycle (Halliwell–Asada pathway) and related pathway for elucidating its role in antioxidative potential in finger millet (*Eleusine coracana* (L.))

Himanshu Avashthi^{1,2} · Rajesh Kumar Pathak^{3,4} · Neetesh Pandey⁵ · Sandeep Arora⁶ · Amrendra Kumar Mishra² · Vijai Kumar Gupta⁷ · Pramod Wasudeo Ramteke⁸ · Anil Kumar^{6,9}

Received: 1 August 2019 / Accepted: 8 August 2019 / Published online: 19 August 2019
© King Abdulaziz City for Science and Technology 2019

Correction to: 3 Biotech (2018) 8:499
<https://doi.org/10.1007/s13205-018-1511-9>

In the original publication the text “ROS-producing” genes in the entire article should be replaced by “ROS-scavenging” genes. We regret the inconvenience caused.

The original article can be found online at <https://doi.org/10.1007/s13205-018-1511-9>.

✉ Himanshu Avashthi
him.awasthi1989@gmail.com

✉ Pramod Wasudeo Ramteke
pwranteke@yahoo.com

✉ Anil Kumar
anilkumar.mbge@gmail.com

¹ Department of Computational Biology and Bioinformatics, Sam Higginbottom University of Agriculture, Technology and Sciences, Allahabad, Uttar Pradesh, India

² Agricultural Knowledge Management Unit, ICAR-Indian Agricultural Research Institute, Pusa, New Delhi, India

³ Department of Biotechnology, Govind Ballabh Pant Institute of Engineering and Technology, Pauri Garhwal, Uttarakhand, India

⁴ Present Address: School of Agricultural Biotechnology, Punjab Agricultural University, Ludhiana, Punjab, India

⁵ Department of Computational Biology, Indraprastha Institute of Information Technology, Delhi, New Delhi, India

⁶ Department of Molecular Biology and Genetic Engineering, G. B. Pant University of Agriculture and Technology, Pantnagar, Uttarakhand, India

⁷ Department of Chemistry and Biotechnology, Tallinn University of Technology, Tallinn, Estonia

⁸ Department of Biological Sciences, Sam Higginbottom University of Agriculture, Technology and Sciences, Allahabad, Uttar Pradesh, India

⁹ Present Address: Rani Lakshmi Bai Central Agricultural University, Jhansi, Uttar Pradesh, India