Retraction Note to: Sorghum polyphenols: plant stress, human health benefits, and industrial applications

Pummy Kumari¹ · Vinod Kumar² · Rakesh Kumar³ · Surender Kumar Pahuja¹

Published online: 12 October 2021
© Springer-Verlag GmbH Germany, part of Springer Nature 2021

Retraction to: Planta (2021) 254:47 <https://doi.org/10.1007/s00425-021-03697-y>

The Editor-in-Chief has retracted this article due to substantial text overlap with previous published articles [1] and [2] by other authors.

All authors agree to this retraction.

References

1. Xiong Y, Zhang P, Warner RD, Fang Z (2019) Sorghum grain: From genotype, nutrition, and phenolic profile to its health

benefits and food applications. *Compr Rev Food Sci Food Saf* 18(6):2025–2046

2. de Moraes Cardoso L, Pinheiro SS, Martino HSD, Pinheiro-Sant'Ana, HM (2017) Sorghum (*Sorghum bicolor* L): Nutrients, bioactive compounds, and potential impact on human health. *Crit Rev Food Sci Nutr* 57(2):372–390

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00425-021-03697-y>.

✉ Pummy Kumari
pummy.gpb@hau.ac.in

¹ Department of Plant Breeding and Genetics, COA, CCS Haryana Agricultural University, Hisar 125004, Haryana, India

² Department of Biochemistry, COBS&H, CCS Haryana Agricultural University, Hisar 125004, Haryana, India

³ Department of Microbiology, COBS&H, CCS Haryana Agricultural University, Hisar 125004, Haryana, India