

Corrigendum

Corrigendum to “Growth, Yield-Related Traits and Yield of Lowland Maize (*Zea mays* L.) Varieties as Influenced by Inorganic NPS and N Fertilizer Rates at Babile, Eastern Ethiopia”

Mekuannet K. Belay 

School of Plant Sciences (Agronomy), Haramaya University, Haramaya, P.O. Box 138, Dire Dawa, Ethiopia

Correspondence should be addressed to Mekuannet K. Belay; belaym2012@gmail.com

Received 27 December 2021; Accepted 27 December 2021; Published 22 March 2022

Copyright © 2022 Mekuannet K. Belay. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled “Growth, Yield-Related Traits and Yield of Lowland Maize (*Zea mays* L.) Varieties as Influenced by Inorganic NPS and N Fertilizer Rates at Babile, Eastern Ethiopia” [1], there is an error in Table 2 as identified by the

authors. BHQPY 545 and MHQ138 should be corrected to Baate and Melkasa 2 as discussed in the results and conclusions. The corrected Table 2 is shown as follows.

TABLE 2: Experimental materials used in the study.

Variety	Year of release	Altitude (m)	Rainfall (mm)	Yield potential (t/pa)	
				On research station	On farmer field
Baate	2017	1300–2000	650–1200	4.5–6.0	3.5–4.5
Melkasa-2	2004	NA	600–1000	5.5–6.5	4.5–5.5

References

- [1] M. K. Belay, "Growth, yield-related traits and yield of lowland maize (*Zea mays* L.) varieties as influenced by inorganic NPS and N fertilizer rates at Babile, Eastern Ethiopia," *International Journal of Agronomy*, vol. 2020, Article ID 8811308, 11 pages, 2020.