

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"

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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.

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

TABLE 2: Experimental materials used in the study.

References

 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.