

CORRECTION

Correction: Stability Performance of Inductively Coupled Plasma Mass Spectrometry-Phenotyped Kernel Minerals Concentration and Grain Yield in Maize in Different Agro-Climatic Zones

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In [Table 1](#), the data provided in the Fe and Zn columns are inadvertently repeated under the Mn and Cu columns. Please see the corrected [Table 1](#) here.



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Table 1. Descriptive statistics of kernel minerals concentration and grain yield of 50 maize inbreds in six test environments.

Environment	Fe (mg kg ⁻¹)					Zn (mg kg ⁻¹)					Mn (mg kg ⁻¹)					Cu (mg kg ⁻¹)					Grain yield (kg ha ⁻¹)				
	Mean	S.E (±)	Min.	Max.	Mean	S.E (±)	Min.	Max.	Mean	S.E (±)	Min.	Max.	Mean	S.E (±)	Min.	Max.	Mean	S.E (±)	Min.	Max.	Mean	S.E (±)	Min.	Max.	
Almora	27.18	0.53	18.88	36.69	9.07	0.23	5.41	12.83	6.66	0.24	3.30	10.73	1.43	0.08	0.53	2.81	2506.60	133.30	1093.30	4720.00					
Bajaura	32.93	0.56	24.79	45.01	17.20	0.38	11.91	23.07	8.01	0.29	3.99	15.85	2.34	0.12	1.32	5.48	2933.30	106.70	1733.30	4800.00					
Barapani	32.37	0.59	25.60	41.65	17.25	0.35	13.34	24.84	10.39	0.29	6.42	16.80	2.68	0.10	1.61	4.30	1920.00	80.00	826.70	3226.60					
Delhi	33.85	0.73	22.77	44.45	19.20	0.42	14.23	26.26	10.51	0.35	5.67	17.47	2.41	0.13	0.92	4.78	2450.00	106.70	880.00	5226.60					
Dharwad	34.91	0.65	25.95	47.65	15.68	0.29	11.77	19.91	8.40	0.26	4.46	12.89	2.78	0.12	1.41	4.50	1653.30	53.30	960.00	2933.30					
Hyderabad	31.12	0.63	24.02	44.73	18.14	0.45	11.84	30.85	9.87	0.31	5.40	17.73	2.78	0.10	1.70	4.75	3333.30	106.70	1920.00	5413.30					
Grand mean	32.06	0.56	23.94	42.41	16.08	0.28	11.83	21.44	8.97	0.26	4.87	14.93	2.41	0.09	1.38	3.92	2453.30	53.30	1733.30	3733.30					

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Reference

1. Mallikarjuna MG, Thirunavukkarasu N, Hossain F, Bhat JS, Jha SK, Rathore A, et al. (2015) Stability Performance of Inductively Coupled Plasma Mass Spectrometry-Phenotyped Kernel Minerals Concentration and Grain Yield in Maize in Different Agro-Climatic Zones. PLoS ONE 10(9): e0139067. doi:[10.1371/journal.pone.0139067](https://doi.org/10.1371/journal.pone.0139067) PMID: [26406470](https://pubmed.ncbi.nlm.nih.gov/26406470/)