OPEN **Publisher Correction:** Exploring the genetic variability and diversity of pearl millet core collection germplasm for grain nutritional traits improvement

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-020-77818-0>, published online 03 December 2020

This Article contains errors in Table 5, where the entries in the rows “Minimum value” and “Maximum value” are not aligned correctly with their corresponding columns. The correct Table 5 appears below as Table 1.

Accession	Country	Cluster no. Fig 1b	Fe	Zn	Mn	Cu	Mo	Ni	Ca	Mg	Na	K	P	S	50% flower	1000-grain weight
			mg kg ⁻¹												(d)	(g)
IP 3329	India	1	78	62	14	7.3	1.9	1.4	155	1438	14	4800	4400	1533	60	7
IP 3749	India	2	78	56	17	5.9	1.2	0.8	204	1523	13	4367	4200	1577	58	9
IP 4454	India	2	91	57	16	3.9	0.7	1.3	212	1327	18	3867	3300	1195	56	8
IP 5316	Niger	2	82	51	17	6.1	1.3	1.1	235	1280	18	4400	3650	1400	57	11
IP 7208	India	1	93	47	16	5.9	1	1.9	180	1377	16	4433	3700	1303	53	7
IP 7536	India	1	82	57	10	7.2	1.5	0.7	119	1317	13	4900	4033	1237	58	7
IP 9351	Ghana	4	71	61	17	7.5	1.8	1.1	229	1837	22	4633	4500	1523	46	14
IP 9407	Ghana	4	64	59	16	5.6	2.2	1.3	179	1613	14	4400	4025	1638	45	13
IP 9496	Ghana	4	76	65	14	5.5	2.2	1.4	208	1333	16	4825	3650	1353	42	15
IP 9572	Ghana	1	72	61	12	5.4	1.8	0.9	105	1390	12	4967	4033	1455	64	10
IP 11316	Burkina Faso	5	70	58	12	5.1	1.5	1.4	85	1420	11	3375	3400	1530	56	16
IP 11784	India	2	52	46	16	6.1	1.3	1.5	164	1740	20	5133	4733	1703	51	10
IP 12507	India	1	76	42	12	6.7	1.5	1.2	128	1405	15	4775	4100	1583	51	10
IP 12939	Ghana	4	74	56	11	6.6	1.5	1.2	161	1453	10	3767	3800	1480	43	13
IP 14148	Zimbabwe	5	69	55	12	5.3	1.2	0.9	205	1307	13	4667	4100	1298	59	10
Minimum value			52	42	10	4	1	1	85	1280	10	3375	3300	1195	42	7
Maximum value			93	65	17	7	2	2	235	1837	22	5133	4733	1703	64	16

Table 1. Core collection accessions with high values of multiple nutritional traits based on evaluations in the 2011 summer and 2011 rainy seasons, Patancheru, India. Values in bold indicate higher levels of multiple nutrients except for Ni and Na where the lowest is desirable.

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