Correction to: Isolation, Characterization, and Expression Profiling of Nucleoside Diphosphate Kinase Gene from Tall Fescue (*Festuca arundinacea* Schreb.) (FaNDPK) under Salt Stress

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The original version of this article unfortunately contained some mistakes in article Title and Table 1.

In Title (*Festuca arundinaceous* Schreb.) should be changed to (*Festuca arundinacea* Schreb.).

At Table 1: 0.00000049 for “Root dry weight” value should be changed to 0.000049.

Fifth row should be deleted as these are repetitions and in eighth row, “h” has been omitted from shoot.

Correct Table 1 is hereby published.

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Table 1 Variance analysis of morphological and biochemical traits in tall fescue genotypes under salt stress treatments

Source of variation		Genotype	Salinity	Genotype × salinity	Error	CV
Degree of freedom (df)		9	2	18	60	
Mean square	Germination%	7399.59*	4619.24*	345.17*	5.27	3.21
	Root length	26.232*	27.012*	1.216*	0.9651	8.6645
	Shoot length	0.000745*	0.0001628*	0.000026*	0.00000026	22.93
	Root fresh weight	0.0000172*	0.000116*	0.00000108*	0.00000024	19.63
	Shoot fresh weight	0.0002362*	0.0000675*	0.0000676*	0.00000321	30.18
	Root dry weight	0.000049*	0.00000213 ^{ns}	0.00000155 ^{ns}	0.00001028	20.35
	Shoot dry weight	70.222*	128.226*	9.717*	0.179	10.843
	Germination speed	346.12*	116.15*	124.55*	1.167	9.3510
	CAT	0.2585*	0.3234*	1.3567*	0.00305	8.3836
	POD	0.82105*	1.8013*	0.17027*	0.001515	16.774
	SOD	0.1303*	0.3081*	0.01995*	0.00023	7.4338

CV, Coefficient of variation, ^{ns} non-significant, * Significant at 5%, CAT, Catalase, POD, Peroxidase, SOD, Superoxide dismutase