

Table 1 Morphological data of wild rice *Oryza rufipogon* of NBU campus were analyzed using SPSS-15 statistical software for mean, Sd, and SE.

		Plant height	Flag leaf length	Flag leaf width	Panicle length	Primary ranching	Anther length	Spikelets density	Up internode	Awn length
N	Valid	25	25	25	25	25	25	25	25	25
	Missing	0	0	0	0	0	0	0	0	0
Mean		90.8400	25.8720	1.1400	22.0440	9.3800	5.4800	31.3200	13.9840	48.8000
Std. Error of Mean		4.34921	1.28398	0.08062	0.79103	0.47546	0.22076	4.37596	1.23994	3.43511
Std. Deviation		21.74603	6.41992	0.40311	3.95517	2.37732	1.10378	21.87982	6.19971	17.17556
		Ligule size	Auricle size	Palea length	Sterile lemma	Grain length	Grain breadth	Kernel length	Kernel breadth	100 seed wt. gm
N	Valid	25	25	25	25	25	25	25	25	25
	Missing	0	0	0	0	0	0	0	0	0
Mean		23.2000	13.3200	7.6600	2.3960	8.2480	2.3364	7.1160	1.8120	14.4280
Std. Error of Mean		0.94074	0.29563	0.12490	0.08072	0.12585	.04907	0.09340	0.01589	0.10042
Std. Deviation		4.70372	1.47817	0.62450	0.40361	0.62923	.24537	0.46698	0.07943	0.50210