

Table 4 Performance comparison of different traits of rice genotypes in early and delayed transplanting of rice 2013

CVT 2013	DTF		DTM		PHt		Panln		FGNo		Gyld	
	Normal	Delayed	Normal	Delayed	Normal	Delayed	Normal	Delayed	Normal	Delayed	Normal	Delayed
IR 80937-B-166-4	113	122	149	162	122	105.00	23.93	23.33	109	117	6710.00	6743.00
IR 84899-B	113	120	157	160	119	111.00	25.13	25.67	98	134	7647.33	6067.67
NR 10676-B-5-3	112	121	158	160	155	118.00	29.00	27.00	113	154	6239.67	6181.67
Sugandha-1	113	120	149	158	138	109.67	24.40	24.33	82	122	6021.33	5396.67
NR10769-4-2-2	111	119	148	158	147	124.33	28.47	28.33	143	138	8102.67	5463.33
IR 55419-04	112	120	150	159	110	92.00	23.87	23.67	96	89	6704.33	5007.67
NR												
11050-B-B-B-B-17	122	131	159	170	142	123.33	28.80	27.67	110	136	6221.00	5587.33
IR78875-176-B-2-B	113	120	149	157	118	109.33	26.27	25.33	95	110	7351.33	5898.67
YR25696-B-196-3-3	112	116	149	150	152	132.00	26.53	27.67	163	192	6773.67	6380.67
NR												
11011-B-B-B-B-29	120	128	157	169	158	136.33	27.00	24.67	131	136	7081.67	5718.67
08FAN10	108	113	149	149	100	101.67	25.60	24.33	134	96	7252.67	5411.33
Khumal-4	107	118	144	153	146	119.00	27.00	25.33	160	112	6354.00	6085.67
Mean	113	121	151	159	134	115.14	26.33	25.61	120	128	6871.64	5828.53
CV %	0.65	0.89	0.45	1	2.78	11.62	2.53	7.01	16.46	14.9	10.02	12.58
p value	**	**	**	**	**	*	**	*	**	**	*	ns
LSD at 5 %	1.25	2.10	1.14	2.69	6.30	21.88	1.13	2.95	33.3	33.01	1165	1270.3

Note: DTF=Days to Flowering; DTM=Days to Maturity; PHt=Plant Height (cm); Panln=Panicke Length (cm); FGNo=Fertile Grain Number/plant; Gyld=Grain Yield (kg/ha); \*=Significant; \*\*=highly significant, ns=non significant).