

Table 3 Performance comparison of different traits of rice genotypes in early and delayed transplanting of rice 2012

Genotypes	DTF		DTM		PHt		Panln		FGNo		Gyld	
	Normal	Delayed	Normal	Delayed	Normal	Delayed	Normal	Delayed	Normal	Delayed	Normal	Delayed
NR10769-4-2-2	108	120	141	158	142.3	110	28.4	24.0	153	66	5605.4	2242
NR 10553-B1-25-2	104	117	139	154	137.0	108	29.3	24.5	199	79	5156.0	2189
NR 10676-B-5-3	114	118	154	154	150.8	115	27.9	24.9	149	89	5260.8	3224
NR 11082-B-B-16	105	119	152	158	136.4	115	25.3	25.6	194	126	5409.6	1973
IR 74371-46	106	119	139	157	106.8	86	23.7	21.7	121	72	5048.5	1929
IR 84899-B	111	122	150	161	113.4	91	25.8	24.0	138	101	5299.0	2500
IR 55419-04	105	120	139	159	103.7	84	23.5	21.3	78	52	5503.1	1476
Sugandha-1	108	122	144	159	133.9	111	25.0	23.4	125	123	5543.6	1994
NR 10546-B2-8-3-2-1	100	120	138	159	151.7	121	26.5	22.9	163	53	3872.3	1931
Sugandha-3	109	121	144	160	100.3	80	24.6	23.7	94	55	4513.7	1049
Khumal-11	104	130	145	165	110.3	87	22.3	20.7	150	51	3963.2	692
Khumal-4	107	128	140	161	147.2	115	27.7	24.9	172	73	5143.2	965
<b>Mean</b>	107	121	144	158	127.8	105	25.8	24.1	145	78	5026.5	1877
<b>CV %</b>	0.56	0.59	0.58	1.1	3.17	5.28	3.75	4.61	18.49	28.56	18.77	26.37
<b>p value</b>	**	**	**		**	**	**	**	**	**	**	**
<b>LSD at 5%</b>	1.007	1.17	1.4	2.905	6.87	3.24	1.63	1.83	45.29	37.1	1598	817.4

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