

Table 2 Interaction between locations and treatments of rice plants height, biomass, panicle length, % of spikelet fertility, 1000-seed weight and grain yield

Sites	Treatments	Plant height (cm)	Rice straw dryness (t/ha)			Panicle length (cm)	1000 weight (g)	Spikilet fertility	Grains per panicle	Grain yield (kg/ha)		
			PI stage	Harvest								
HK	Rice	117	2.62	16.50	abc	24	30	86	c	129	b	1492
	Rice Stylo-B	116	2.60	15.11	bc	24	30	89	bc	153	a	1566
	Rice Stylo-L	109	1.44	18.23	ab	24	28	94	a	153	a	2349
SL	Rice	108	1.78	17.34	abc	24	32	94	a	104	c	1010
	Rice Stylo-B	94	2.41	19.33	a	23	30	91	ab	157	a	1436
	Rice Stylo-L	97	1.26	13.91	c	24	30	94	a	122	bc	2302
SE (N= 3)		5	0.30	1.09		1	1	1		6		150
5%LSD 8DF		17	0.97	3.57		3	5	3		19		489
Probability		0.49	0.48	0.01		0.90	0.64	0.01		0.04		0.36