

Table 6 Mean performance for sugar percentage recovery and sugar yield of 16 sugarcane genotypes evaluated at two locations of Khyber Pakhtunkhwa during 2011-12 and 2012-13

Genotypes	Sugar recovery (%)			Sugar yield (t/ha)		
	Mardan	Harichand	Genotype Mean	Mardan	Harichand	Genotype Mean
MS91CP272	10.77	10.48	10.62	6.97	5.30	6.13
MS94CP15	10.58	10.32	10.45	7.43	5.33	6.38
MS91CP238	10.72	8.87	9.79	7.11	4.70	5.90
MS92CP979	10.69	9.73	10.21	7.74	4.82	6.28
MS99HO391	11.19	8.56	9.87	7.38	4.71	6.04
S97CP288	10.74	9.95	10.35	7.65	3.35	5.50
MS99HO317	11.43	8.83	10.13	10.01	4.14	7.07
RS97N45	10.88	10.18	10.53	8.19	4.03	6.11
MS99HO388	10.44	8.36	9.40	7.26	2.94	5.10
MS99HO675	11.32	8.70	10.01	7.46	4.12	5.79
MS99HO93	11.75	10.20	10.97	6.97	3.19	5.08
S96SP1215	10.75	9.49	10.12	6.96	3.00	4.98
Hoth127	10.76	9.98	10.37	6.44	4.22	5.33
CP89831	11.57	10.07	10.82	7.54	5.15	6.34
CP77400	11.22	9.36	10.29	7.49	4.42	5.95
Mardan93	11.28	10.57	10.92	7.30	4.50	5.90
Location Mean	11.00	9.60		7.49	4.24	
Genotype LSD (0.05)		Ns			Ns	
Location LSD (0.05)		Ns			Ns	
G X L LSD (0.05)		Ns			Ns	

Note: Ns = Non-significant, G X L = Genotype x location