Table 4 Mean squares for Internode Length (IL), Weight of Five Unstrapped Canes (WFUSC), Weight of Five Strapped canes (WFSC) , Weight of Trash and Tops (WTAT), Leaf Length (LL), Leaf Width (LW), Leaf Area (LA), Corrected Brix(C. Brix), Pol percentage, Purity percentage (Pur %) and Rec (Recovery) of 16 Sugarcane clones

SOV	D. F	IL	WUSFC	WSFC	WTAT	LL	LW	LA	C.Brix	Pol %	Pur %	Rec
Reps	3	2.325 Ns	1.50 Ns	0.90 Ns	2.92 Ns	2078.42 Ns	0.64 Ns	17965.44 Ns	0.969*	5.152**	49.13**	4.156**
Genotypes	15	20.75**	8.19**	6.39**	0.68 Ns	3838.50*	1.47 Ns	17965.44*	0.427 Ns	1.381 Ns	12.59*	1.059*
Error	45	1.21	0.96	0.533	0.49	1900.19	0.85	140719.73	0.335	0.77	5.36	0.543
C.V%		6.41	11.97	11.36	40.26	28.01	20.22	35.88	2.82	5.16	2.80	6.94

Note: *Significant at 5% level of probability, ** Significant at 1% level of probability; Ns: Non significant, D.F: Degrees of freedom, C.V: Coefficient of variation