

Table S2. The results of the two-way analysis of variance for traits related to rice milling quality.

Traits	Source of variation	df	SS	MS	<i>F</i> -value	<i>F</i> _{0.05}	<i>F</i> _{0.01}
BRR /%	Genotypes	172	3569.3267	20.7519	17.2055**	1.31	1.52
	Environments	1	2.0632	2.0632	1.7106	3.90	6.81
MRR /%	Genotypes	172	2890.8088	16.8070	50.3185**	1.31	1.52
	Environments	1	1.6189	1.6189	4.8468*	3.90	6.81
HMRR /%	Genotypes	172	21665.9731	125.9650	10.5196**	1.34	1.52
	Environments	1	10.6719	10.6719	0.8912	3.90	6.81

df, degrees of freedom; SS, sum of squares; MS, mean square.* Significant differences at $P < 0.05$.

** Significant differences at $P < 0.01$. BRR, brown rice rate. MRR, milled rice rate. HMRR, head milled rice rate.