Fig.S6 Varietal differences in sugars and soluble proteins in scales

The significant difference analysis results of the sucrose content**(a)**, glucose content **(b)**, starch content **(c)** and soluble protein content **(d)** in different lily varieties. The data represented as mean ± SD (n=64). ANOVA was used, and different letters indicate significant differences at $P \leq 0.05$.