



Fig.S5 Morphological differences in scales among different varieties.

The significance analysis results in the differences in area (**a**), perimeter(**b**), weight(**c**), width (**d**), height (**e**), thickness (**f**), and Circularity (**g**) in different lily varieties. The data represented as mean \pm SD (n=64). ANOVA was used, and different letters indicate significant differences at $P \leq 0.05$.