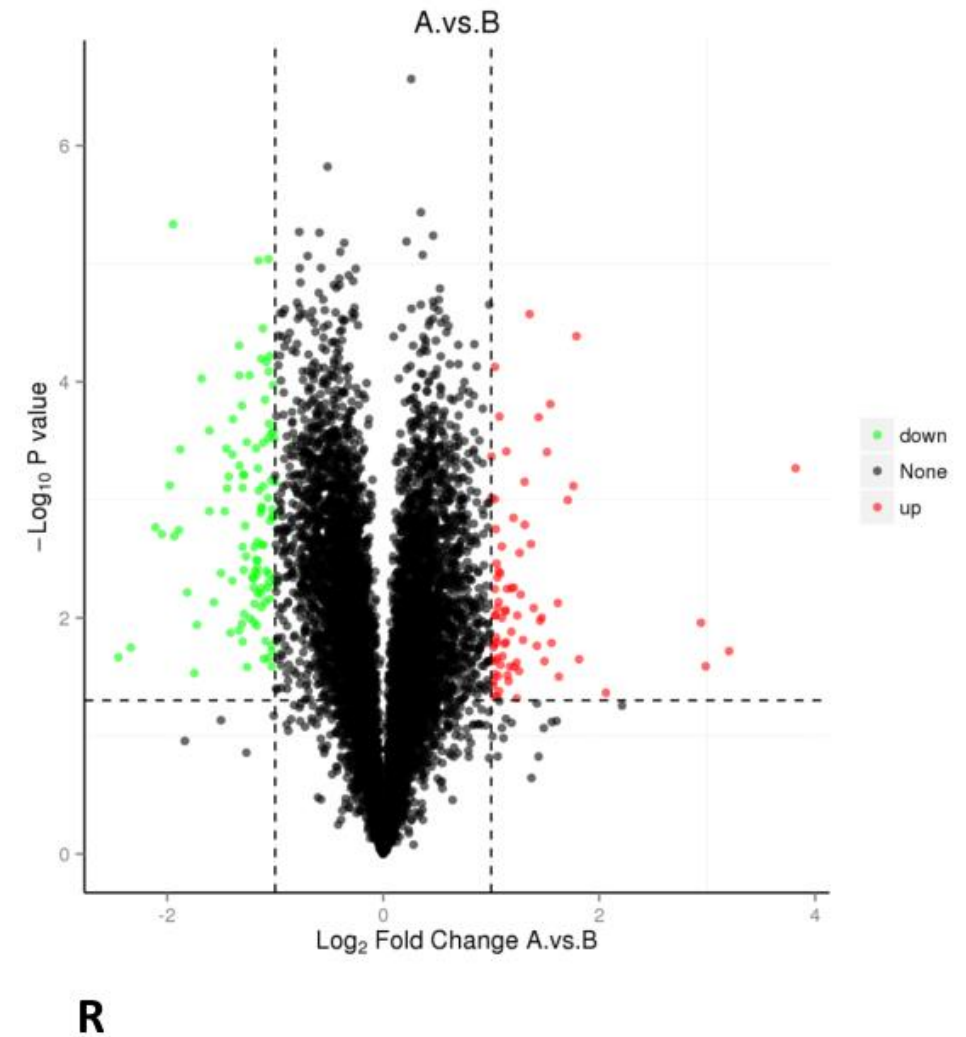
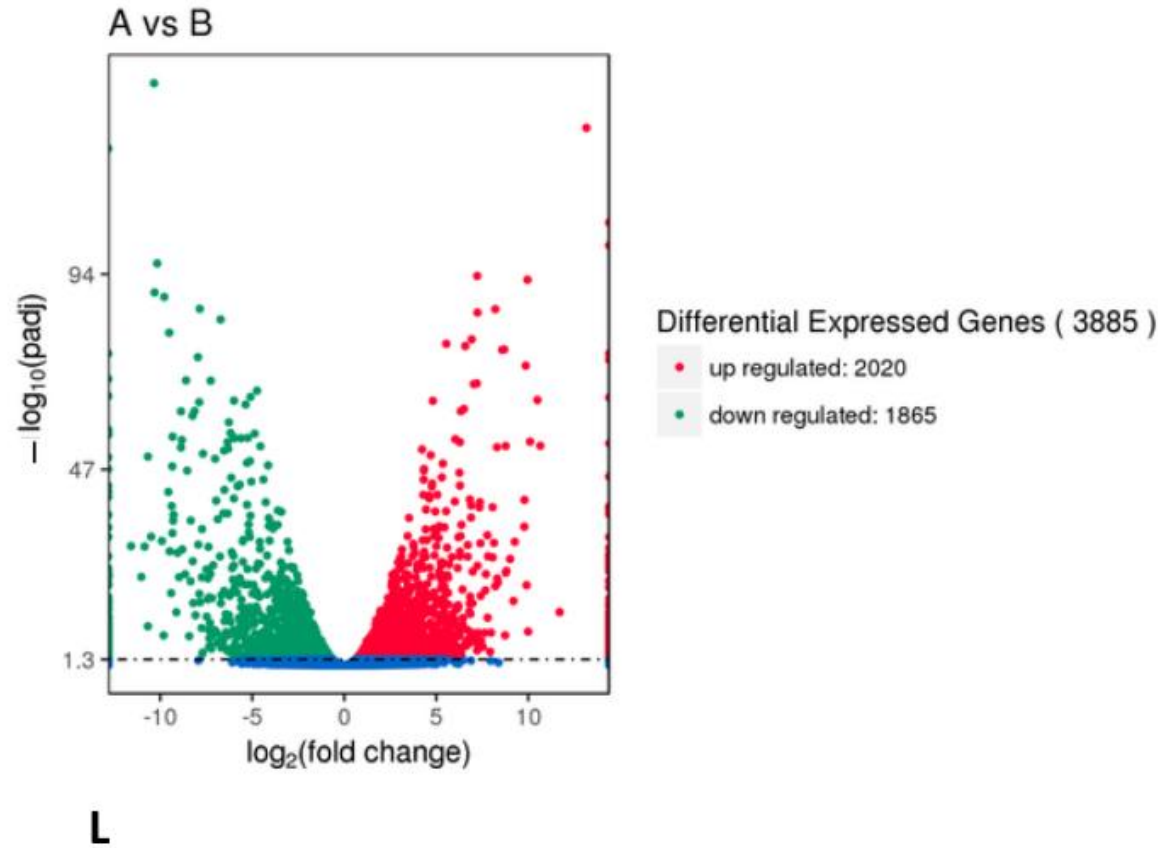


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Supplementary Fig. S3 Spot distribution of different expression genes at transcript (L) and protein (R) level. The significantly differentially expressed genes are indicated by red (up-regulated) and green (down-regulated) dots, genes with no significant difference are shown in blue or black dots. The abscissa represents the multiple changes of gene expression between the russet (A) and the green (B) fruit skin samples, the ordinate represents the statistical significance of the variation of gene expression.