

Table 2 Differential expression of ABC transporter gene in hydrangea under aluminum stress

| Gene            | Transcriptome code | Differentially expressed site | log <sub>2</sub> FC | Express trends |
|-----------------|--------------------|-------------------------------|---------------------|----------------|
| <i>HmABCA1</i>  | Ac200548.graph_c1  | Root                          | 3.377822103         | Up-regulation  |
| <i>HmABCC1</i>  | Cc211816.graph_c0  | Root                          | 6.439104379         | Up-regulation  |
| <i>HmABCC6</i>  | Cc156671.graph_c0  | Root                          | 5.820422296         | Up-regulation  |
| <i>HmABCC14</i> | Cc194263.graph_c0  | Root                          | 6.454978981         | Up-regulation  |
| <i>HmABCD1</i>  | Dc145066.graph_c1  | Root                          | 3.89568012          | Up-regulation  |
| <i>HmABCG1</i>  | Gc187439.graph_c0  | Leaf                          | 1.993847525         | Up-regulation  |