**Supplementary Material S3**: The sequences of primers used for RT-qPCR analysis of ABA-related genes

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| **Gene** | **Primer forward** | **Primer reverse** |
| ***HvGAPDH*** | TGCTGCCAAGGCTGTTGGTAAG | AGTGGGAACCCGGAAAGACATAC |
| ***HvEF1*** | CCCTCCTCTTGGTCGTTTTG | ATGACACCAACAGCCACAGTTT |
| ***HvABI5*** | CCGGTCCCTGTTGCCCCTAAAG | CGCCGCCCATACCGAG |
| ***HVA1*** | GGCGAGACGGTGGTGAAC | AGTGATTCCTGGTGGTGGTG |
| ***HVA22*** | TGTGGTACCCAGTGAAGCTG | CCTGAGCTGCTCCCTGAC |
| ***HvDRF1*** | GTGGCAACCGAAGGTGTAGT | AGCAAATCTGACCGAGAGGA |
| ***HvNCED1*** | CCAGCACTAATCGATTCC | GAGAGTGGTGATGAGTAA |
| ***HvAO5b*** | TTGGCGTTGTGATTGCTGAGAC | AAAACGGGGGAGGATGGAAGTA |
| ***HvBG4*** | CCCGCCGGAGTTCGTCTTC | TCCTCAGCCACAGCACCCTCAT |
| ***HvBG8*** | CCCCGGCCAGGCGTATTCC | TCCCAGGCTTATTCGTCATCCA |
| ***HvPYL5*** | CCGCCGGCAGAATAACGAC | CCCTCCCGAGAAAAAGCAAAGA |
| ***HvSnRK2.1*** | GCAGAAACCGGGCGATAACG | GCTCCCCAGGCAGGCAACC |
| ***HvPP2C4*** | TGGCCTCTGGGATGTATTGTCG | GAGCCGCTGGATCTGGGGAGTC |