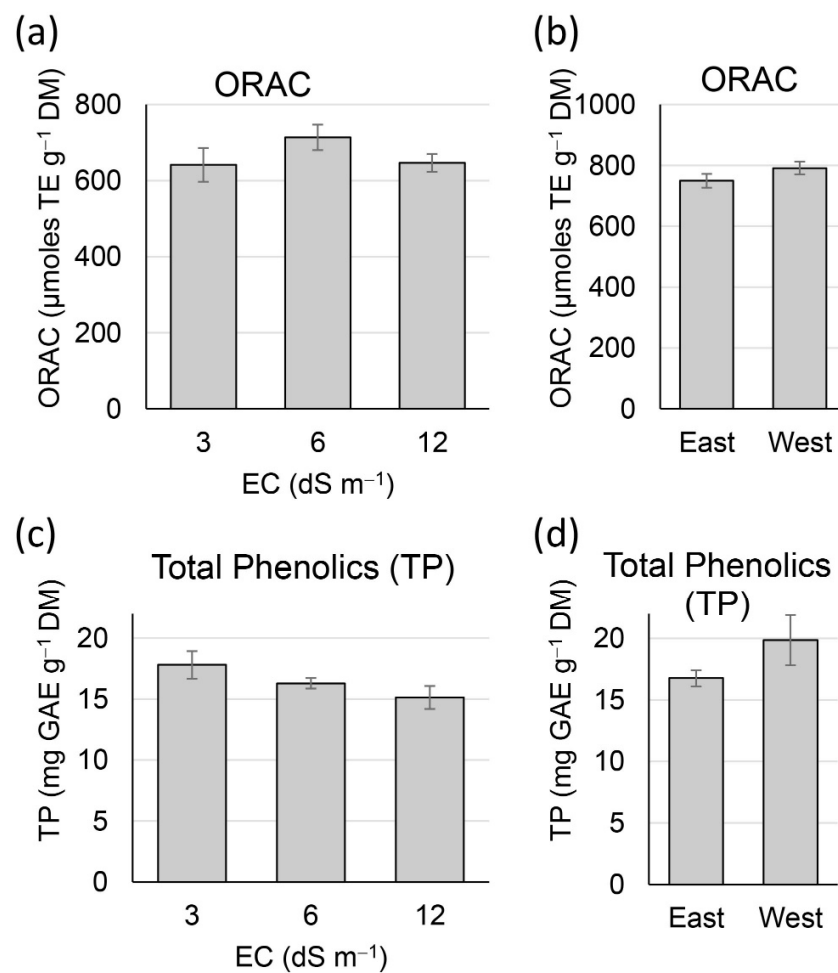


Table S1. The list of primers used for the expression analysis

Primer name	Sequence (5' - 3')
PeNHX1-F	GCGATTCTTCCGCAACTTTATC
PeNHX1-R	GAATTCAATAGCACCTAATGATATGACA
PeNHX2-F	CAGTTTACAAGGTCAGGACATACTCA
PeNHX2-R	AAGGACAACAGTTATGGTGCTG
PeSOS1-F	TAGGGGACAGCGATATTCCT
PeSOS1-R	ACCTGAGGAAATGTAATACGAACA
PeSOS2-F	CAGGGTCCACTATGCAAGAAA
PeSOS2-R	TCCATCATCCCAACCTTCAAC
PeSOS3-F	TGAATGAAGTAGAGGCCTTATATGAAC
PeSOS3-R	AGCTGCAGTTCTTCCTTGTG
PeHKTI-F	AGAACAAGGGACTAAACACTATAAC
PeHKTI-R	GGAGGCCTGAGTTCTTTCTA
PeAKTI-F	TTGCAGAGTATGGGAGACTTTT
PeAKTI-R	CGCAAGCGCTGTGTTTC
PeNPF2.4-F	GGCATCGGAGAGGCATTT
PeNPF2.4-R	CTGTGCTCTTAAGTGAGTCTGG
PeSLAH1-F	TTTGCACCACATAGGAGTAAACTA
PeSLAH1-R	TGCAATGAAGAACGAGATAGGG
PeSLAH3-F	CTCTCTGGCAGTTCGTGTC
PeSLAH3-R	TCGAGTATCTGATGGTTGCTATG
PeCCC-F	CTGGATTTCTGATAGAGAGCAGAC
PeCCC-R	GAGACCCTAATGTGAGCAGAAG
PeALMT9-F	AGGAGCAACTCTTAGCAAAGG
PeALMT9-R	ATGACGATTTCTTCCCACTCTC
PeALMT12-F	GTTCACTGCAGGAGCAACT
PeALMT12-R	GCAATGACCTGAACGATGAATG
PeCLC-C-F	CGAAGGAGGTCTGATCATGTTT
PeCLC-C-R	ACTCCAAGGATTATAACTGCCAA
PeCLC-G-F	ACAGTGGCTGATGCTTTCA
PeCLC-G-R	TCAGCATGGGTTTCTAGATAAGG
PeHistone-F	AGTCCCCAAACGCCTAAGC
PeHistone-R	GAAACCACCAGTCTTATGTG
Pe60S-F	AGGTGGGTAACAGGATTATC
Pe60S-R	TGGCTGTCTTTTGGTGCTG
PeTIF-F	CCAATCCACGCTCAAGACC
PeTIF-R	TTTATGTGCTGAAGCCTCTC



**Figure S1.** Leaf hydrophilic oxygen radical absorbance capacity (ORAC) and total phenolics (TP) concentration of passion fruit grown under three salinities or leaves sampled from the east and west side. a) Leaf ORAC at different salinities. b) Leaf ORAC for the samples taken from the east and west sides. c) Leaf TP at different salinities. d) Leaf TP for the samples taken from the east and west sides. Error bars represent standard errors.