10.1071/BT10271_AC

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Supplementary material

Supplement figure 1 Tomato *AUX/IAA* primer for realtime PCR.

Gene	Accession No	Primer
SlIAA1	**SGN-U323670**	**F** 5'-GATTTGAGGATTTCATTTGGTGTT-3' **R** 5'-TCTTGGAATTTGATATTTCTTGGTC-3'
SlIAA2	**SGN-U339965**	**F** 5'-AAGCGAGCTATGTTAAAGTGAGCA-3' **R** 5'-CCGTTGTATCCATCTGTTTCTGAA-3'
SlIAA3	**SGN-U320812**	**F** 5'-AACAAGACTCAGCTCCTGCACC-3' **R** 5'-CATCACCAACAAGCATCCAATC-3'
SlIAA4	**SGN-U316052**	**F** 5'-AACAAGAGGGCTTTGCCTGAG-3' **R** 5'-GTGTCTTGGCAACAGGTGGA-3'
SlIAA5	**SGN-U322499**	**F** 5'-TGTAAAGGTGAATATGGATGGA-3' **R** 5'-GTTTTGGTTGATTTGAAGAACAT-3'
SlIAA6	**SGN-U320280**	**F** 5'-CCAAAAAGAGGGAATGGAGGTT-3' **R** 5'-TGTTCTCCCTTCATCATCATTTTTC-3'
SlIAA7	**SGN-U318191**	**F**5'-ACTCAACCTCCATCATAATGATAATATTCC-3' **R** 5'-ACCCCACCACTTGAGCCTTA-3'
SlIAA8	**SGN-U317606**	**F** 5'-CCTAACAATCTGTAATTCTCAAAGTGAAA-3' **R** 5'-GCATCCAGTCTCCATCTTTATCTTC-3'
SlIAA9	**SGN-U313802**	**F** 5'-CCCCTTGCACCCTTCCA-3' **R** 5'-AGCGTCTGAAAATCCTCGTTTG-3'
SlIAA10	**SGN-U581524**	**F** 5'-GACTTCTCAAAAGCTTGATCGAGAG-3' **R** 5'-TGAAATCTTTCATTCCTTGGACAA-3'
SlIAA11	**SGN-U330168**	**F** 5'-ATTGCTATGGAATTGGAGAAGC-3' **R** 5'-ATGGAACATCGCCGACAAG-3'
SlIAA12	**SGN-U322787**	**F** 5'-CCACGCGATCTTCAGCATAA-3' **R** 5'-TCTGTTTCAGGGAGCGGC-3'
SlIAA13	**SGN-U322644**	**F** 5'-AGTCTTTTAAGCTCTTGGATGGATCA-3' **R** 5'-AAACATCCCGAATGGAACATCT-3'
SlIAA14	**SGN-U318434**	**F** 5'-GTTTACGCATAATGAAAGGATCAGAAG-3' **R** 5'-TTATCTATGGAGCTTGCACACCA-3'
SlIAA16	**SGN-U332300**	**F** 5'-GCGTGTTGGGTGCGGA-3' **R** 5'-CGATTCCAGTTCATTCCCATTAG-3'
SlIAA17	**SGN-U323974**	**F** 5'-CAAGAATTATTTGATGCCTTAACCAA-3' **R** 5'-ACTATTCAAAAGGTCCATCAGTTTCC-3'
SlIAA26	**SGN-U320412**	**F** 5'-AAAGGCTGCGTGTGTTGAAA-3' **R** 5'-CAAGATCTGTTGGCTCTACATCTTGT-3'
SlIAA27	**SGN-U322175**	**F** 5'-ATTCTGCTACTTTGATAATCTTGCACA-3' **R** 5'-TGTCCATTGATGAAACACAGCTCT-3'
SlIAA29	**SGN-U320261**	**F** 5'-GGTTTTGATGATAGCTTCTCCGATA-3' **R** 5'-ACGTCTTACGTTCAACTACTCCTTCA-3'
GH3		**F** 5'-AGCTCGTCATCACAACATACGC-3' **R** 5'-CAACTCGCCCTTGTCGATAAAC-3'
SAUR		**F** 5'-GGCTATCCGTATGCCTCGTA-3' **R** 5'-CCACCCATCGGATGATTAAA-3'
Actin		**F** 5'-TGT CCC TAT TTA CGA GGG TTA TGC-3' **R** 5'-AGT TAA ATC ACG ACC AGC AAG AT-3'