Supplemental information, Table S1 Sequences of primers for genotyping type A and type B ARRs.

Name	Primer
*arr1-2*_LP	GAGCAGCAGAGTGTTACCGAC
*arr1-2*_RP	TTGCTTTGATTTCACGTTGTG
*arr2-1*_LP	TTATTAAATGCCAGTGGCAGC
*arr2-1*_RP	CGACAAGAACTCGAAGATTCG
*arr3-1*_LP	ACATGGTCATGGTTTAGCGAC
*arr3-1*_RP	TTTTTGATTCCGATTTTGGTG
*arr4-1*_LP	TTTATGTGCGACACGTTGATGACTACTTT
*arr4-1*_RP	GGAGGCGCGAGAGATTAAAGGGACATCTAT
*arr5-1*_LP	TCTCTCTGTGGTACATTTCTTGAAAAATGGG
*arr5-1*_RP	CTTGGGGAAATTTCTAAGAAAGCCATGTA
*arr6-1*_LP	AAATCTTGCATCCCATTCCA
*arr6-1*_RP	TCCTGAAGCACAAATCACGA
*arr7-1*_LP	TCATATCCTGAAAGTCCTGGC
*arr7-1*_RP	TAATTGAGCAATAACCACCGG
*arr9-1*_LP	GGATCCCAGACTCTTTATTTCTCTTCCTC
*arr9-1*_RP	CCCACATACAACATCATCATCATATTCC
*arr10-1*_LP	TATCGGCATTAGCCATTATTGGTCGTTAC
*arr10-1*_RP	ATGCGGTCTGTGCCTGATTCGTTGTTGTA
*arr11-1*_LP	GCTAAATTATTGGAAGAATATGGG
*arr11-1*_RP	TTCACCACCTCCAAGAAAATG
*arr12-1*_LP	CGGTACAATATGCGGATTTTGATTCGGTAT
*arr12-1*_RP	TAATAGCTTGCTGATTAGCCACACCACTGA
*arr13-1*_LP	TGTGATGATCAAGGATGGAAC
*arr13-1*_RP	TCAATCAAACTATCGTTTCAATGTC
*arr14-1*_LP	CACAAGCTCCATGGTTGATTC
*arr14-1*_RP	TATCTCCAACATCGCCATTTC
*arr15-1*_TP	ATATTGACCATCATACTCATTGC
*arr15-1*_LP	AAACCAAACAAAAGAAAAGCAGAA
*arr15-1*_RP	TGTGAACTTTCAATTGATTCACC
*arr16-1*_LP	AGACCTTTCTTGCTGCACAAG
*arr16-1*_RP	ATTGGAGTATTTGGGTTTGGG
LBb1	GCGTGGACCGCTTGCTGCAACT
LBa1	TGGTTCACGTAGTGGGCCATCG
LBb1_3	ATTTTGCCGATTTCGGAAC