

1 GGCACGAGTCGAAACAAAAAGCCATGGCTTCCAACAAGGTAGTGTTCTCG 50
 51 GCGTTGCTCCTCATCATCGTCTCCGTGCTCGCCGCGACGACGCGCATGGC 100
 101 GGACCACCACAAAGACCAGGTGGTGTACAGCCTCGGCGAGCGTTGTCAGC 150
 151 CAGGAATGGGCTACCCGATGTACTCGCTGCCACGCTGCCGGGCGGTGGTG 200
 201 AAGCGCCAGTGCGTGGGGACCCGCAGCCCGGGCGCGTGGACGAGCAACT 250
 251 CGCGCAGGACTGCTGCCGCGAGCTCGCCGCGGTGACGACAGCTGGTGCA 300
 301 GGTGCTCGGCGCTCAACCACATGGTTGGAGGCATCTACAGGGAGCTCGGC 350
 351 GCCACCGATGTTGGGCACCCATGGCCGAGGTGTTCCCGGCTGCCGGAG 400
 401 AGGGGACTTGGAGCGCGCGGGCGAGCCTCCCGGCGTTCTGCAACGTGG 450
 451 ACATCCCAATGGGACAGGTGGTGTCTGCTACTGGCTAGGTTATCCTAGG 500
 501 ACCCCGAGAACTGGTCACTAGGCTACTAAAGCTAGCTGTGTGTATGACTC 550
 551 TGTGGGGTTGCTAAATAACTAGTGCTTTCATTTGTCAGGAAGCATATATA 600
 601 CATATGGTGAATAAATGA 618

Supplementary Figure S1. Nucleotide sequence of rice RA14 cDNA (Acc. no. D11432).
 The region for RNAi used in this paper is boxed. The initiation and termination codons are underlined.

1 ATCTCCACCTCGGCTCGAAGGAATGGCAAGCGGTAGTGAAGCTGAGAA 50
 51 GTCACCTGAGGTTGTGCTGGAGTGGCCTAAGAAGGACAAGAAGAGGCTTC 100
 101 TACATGCTGTTTACCGTGTGGAGATTTGGATCGCACCATTAATGTTAC 150
 151 ACAGAATGCTTTGGAATGAAATTAAGGAAAAGAGATGTGCCTGAAGA 200
 201 GAAATATACGAATGCATTTCTTGGGTTTGGACCTGAGGACACCAACTTTG 250
 251 CACTTGAATTGACATACAATTATGGTGTGATAAGTACGACATTGGAGCA 300
 301 GGATTTGGGCATTTGCTATTGCAACTGAGGACGTGTACAAATTGGCTGA 350
 351 GAAAATTAATCCAGTTGTTGCTGCAAGATCACTCGTGAACCTGGTCCTG 400
 401 TCAAGGGAGGATCCACTGTGATTGCCTTTGCACAGGATCCTGACGGTTAC 450
 451 ATGTTTGAGCTTATCCAGAGGGGTCCAACACCTGAGCCTCTTTGCCAAGT 500
 501 TATGCTTCGTGTGGGTGACCTTGATCGCTCCATCAAGTTCTACGAGAAGG 550
 551 CCCTTGGTATGAAGCTGCTGAGGAAGAAGGATGTACCTGACTATAAGTAT 600
 601 ACCATTGCCATGTTGGGCTATGCTGATGAGGATAAGACAACCTGTTATTGA 650
 651 GTTGACATACAACTATGGTGTACAGAATATACCAAGGGCAACGCATATG 700
 701 CTCAGGTTGCTATTGGCACTGAAGATGTCTACAAGAGTGCTGAGGCTGTT 750
 751 GAGTTGGTTACAAAAGAACTAGGGGGAAAGATTTTGCGGCAGCCAGGTCC 800
 801 ACTACCAGGGCTCAACACAAAGATTGCCTCTTTCCTTGACCCTGATGGCT 850
 851 GGAAAGTGGTTTTGGTTGATAACGCCGACTTCCTGAAGGAACTCCAGTGA 900
 901 AGATGAGAGATGGCCCAAGTTCTGTGCTAGG 932

Supplementary Figure S2. Nucleotide sequence of rice RA33 cDNA (Acc. no. AK066092). The region for RNAi used in this paper is boxed. The initiation and termination codons are underlined.