

Figure 3 in main article was a concatenation of the following figures (Figure S1 ~ Figure S3):

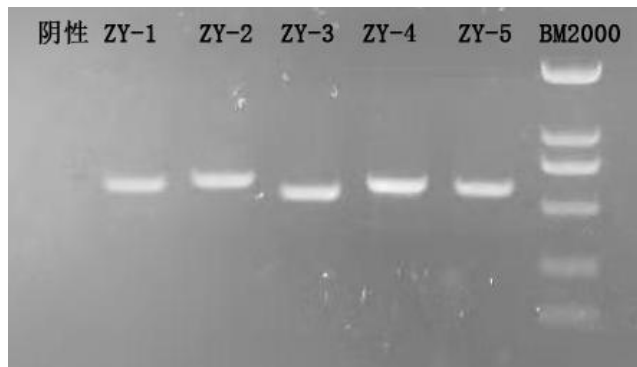
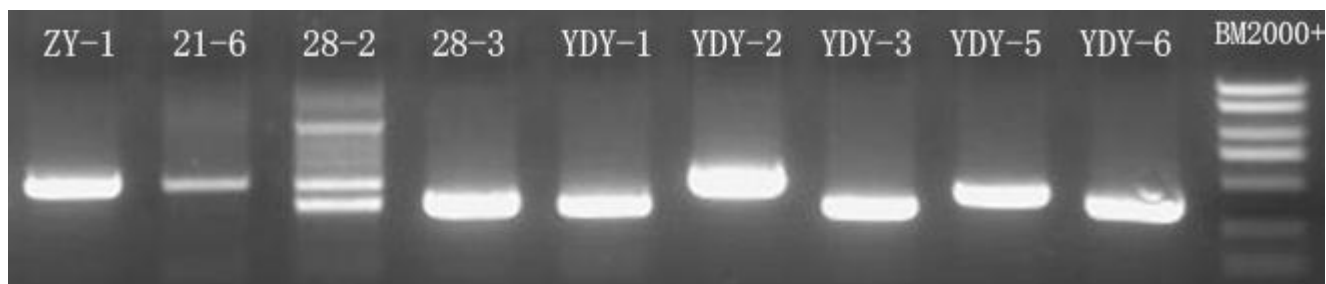
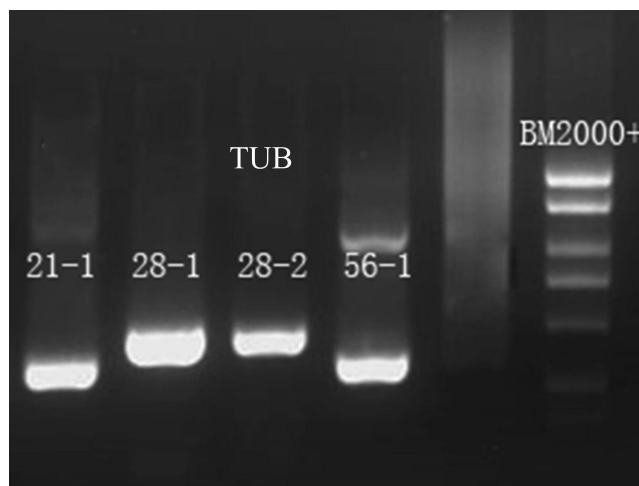


Figure S1. *ITS* gel electrophoresis image of PCR amplification product ((ZY-1 is Z1, ZY-2 is Z2, ZY-3 is Z3)



(a)



(b)

Figure S2. *TUB* gel electrophoresis image of PCR amplification product ((a): ZY-1 is Z1, (b): 56-1 is Z2, (b): 21-1 is Z3)

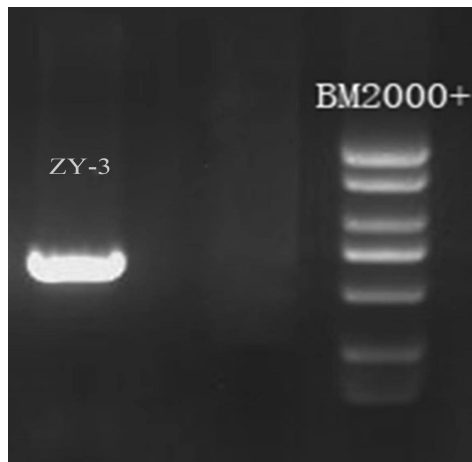


Figure S3. *TEF*-Z3 gel electrophoresis image of PCR amplification product

>Z1-ITS

GATATGCTTAAGTTCAGCGGGTATCCCTACCTGATCCGAGGTCAACCTGGATAAAAATT
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CTCGAGGACCGGACGCGGTGCCGCCGCTGCCTTTCGGGCCCCGTCCCCCGGAATCGGA
GGACGGGGCCCAACACACAAGCCGGGCTTGAGGGCAGCAATGACGCTCGGACAGGC
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ATTTGCAATTCACATTACGTATCGCATTTTCGCTGCGTTCTTCATCGATGCCGGAACCAAG
AGATCCGTTGTTGAAAGTTTTAAATAATTTATATTTTCACTCAGACTTCAATCTTCAGAC
AGAGTTCGGGGGTGTCTTCGGCGGGCGCGGGCCCCGGGGGCGTGAGCCCCCGGCGGC
CAGTAAAGGCGGGCCCCGCCGAAGCAACAAGGTAAAATAAACACGGGTGGGAGGTTGG
ACCCAAAGGGCCCTCACTCGGTAATGATCCTTCCGCAGGTTACCTACGGAAACCTTG
TTACG

>Z2-ITS

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TGGGGTTTTACGGCGTGGCCGCGCCGCCCTTCCGCCCGCGAGGTTTGTGCTACTACGCG
GAGGAGGCAGCGGCGAGGCCGCCACTGGGTTTCGGGGACAGGCGCCCTTGGAGGAC
GCCTGGGCCCCAACGCCGGGCCCCGCCCTCCCCCGCGAGGGGAAAAGGGGGGGGC
CCGAGGGTTGAAATGACGCTCGGACAGGCATGCCCCGCCAGAATACTGGCGGGCGCAA
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CGCTGCGTTCTTCATCGATGCCAGAACCAAGAGATCCGTTGTTGAAAGTTTTGATTTGT
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TCCCCGGCGGGCGCCTTGGGTCCGGGGCACGCAGCGCCCGGGGCGGTCCGCCGAAGC
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TCCGCTGGTTCACCAACGGAGACCTTGTTACG

>Z3-ITS

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CACCAAGCTGAGCTTGAGGGTTGAAATGACGCTCGAACAGGCATGCCCCGCCAGAATA
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CAACGGAGACCTTGTTAC

>Z1-bt

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GGTTACTAACTCGATTACAGGCAAACCATCTCTGGCGAGCACGGTCTCGATGGCGATG
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GGTACAATGGTACCTCCGACCTCCAGCTCGAGCGTATGAACGTCTACTTCAACCATGTG
AGTCCAATCACTGGAACCGAATAATCGTGCATCATCTGATCAGATGTTTTCTTTGATA
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ACCATGGACGCTGTCCGCTCCGGTCCTTTCGGCAAGCTTTTCCGCCCCGACAACTTCG
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>Z2-bt

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>Z3-bt

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CTCGTCGATCTCGAGCCCGGTACCATGGACGCCGTCCGTGCCGGTCCTTTCGGACAGC
TTTTCCGTCCCGACAACTTCGTTTTTCGGTCAGTCCGGTGCCGGAACAACCTGGGCCAA
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>Z3-EF

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CAGTGCGGTGGTATCGACAAGCGAACCATCGAGAAGTTTCGAGAAGGTTGGTTTACATT
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CCTCTTGCGCGTCACGTGTCAATCAGTCACTAACCACCCGACAATAGGAAGCCGCCGA

GCTCGGTAAGGGTTCCTTCAAGTACGCTTGGGTTCTTGACAAGCTCAAGGCCGAGCGT
GAGCGTGGTATCACCATCGATATCGCTCTCTGGAAGTTCGAGACTCCTCGCTACTATGT
CACCGTCATTGGTATGTTGTCATCACTTAACTCATGACCTTCTCATGCTAACATGTTTT
CCAGACGCTCCCGGTCACCGTGATTCATCAAGAACATGAT