

S1 Appendix. Consensus sequencing of *Conyza bonariensis* cDNA M10 and M11. Direct sequencing of M10 and M11 product using primers developed by Peng et al. Sequences highlighted in grey indicate introns.

Consensus sequencing of *Conyza bonariensis* cDNA direct sequencing M10 product

CGTGGTATTGGGGCTATTACCTTGCAACATCTCGAGAAATAACGCGACTCGACTCAA
TTACAAAAGCACCCGTCATTACCACTTCTCTGAGAGCATCTCAGGGGTTATGACCA
TCCGGTGTTTCAAAAAACAGGACAGGTTTGTTCAAGAAAATGTTGACCGTGTAGATG
GAAATCTACGGATGGATTTCCACAACAATGCATCGAACGGGTGGTTAGGGTTCGCT
TGGAAATTTCTTGG

Consensus sequencing of *Conyza bonariensis* cDNA direct sequencing M11 product

TTACCTTTGCTGCATTTCTAATTTTCTTAATTTCTATCCCAGAAGGAACTATAGATCC
AAGTATCGCGGGCTTGGCTGCTACTTACGGTCTTACTTTGAACATGTTACAAGGATG
GGTAGTATGGACTTTAACCAACCTTGAAAACAAAATTATTTCTGTTGAAAGGATATT
TCAGTATTCATCTATCCCCAGCGAACCTCCTCTAGTTATAGAATCTAATAGGCCTGAT
GATCAGTGGCCGTCACAGGGAGAAGTTGATATCCGTAACCTGCAGGTTCCGGTATGC
ACCACATATGCCACTTGTGTTGCGAGGCCTTACGTGCAA