

Data S1

> M.coriacea_RBCL

GGTACATGGACAACCTGTGTGGACCGATGGACTNACTAGCCTTGATCGTTACAAAGGGCGATGCTACCAC
ATCGAGCCCGTTGCTGGAGAAGAACTCAATTTATTGCTTATGTAGCTTATCCTTTAGACCTTTTTGAAGA
AGGTTCTGTTACTAATATGTTTACTTCCATTGTGGGGAATGTATTTGGGTTCAAAGCCCTGCGCGCTTAC
GTCTGGAAGATCTGCGAATCCCTCCTGCGTATTCTAAAACCTTTCCAAGGACCGCCTCATGGCATCCAAGT
TGAAAGAGATAAATTGAACAAGTACGGTCGTCCTGTTGGGATGTACTATTAACCTAAATTGGGGTT
ATCTGCTAAAACCTACGGTAGAGCGGTTTATGAATGTCTCCGCGT

> M.coriacea_MATK

TTTTCTCCGCAACCAATCTTCTCATTACGATCAATATCTTCTGGAACCTTTTTGAACAAATAGATTTCTA
TGAAAAAATAGAACATTTGTAGAAGTCTTTACTAAGGATTTTCAGGCCATTCTATGGTTGTGCAAGGAT
CCTTTCATGCATTATATTAGGTATCAAGGAAAATCCCTTTGGCATCAAAGGGAAGTCCCTTTTGATGA
ATAAATGGAAATATTACTTTGTCAATTTCTGGCAATGTTATTTTTACATGTGGTCTCAACCAGGAAGAATC
CATATAACCAATTATCCAATCATTCTTCGACTTTCTGGGCTATCTTCAAGTGTGCGACTAACCCCTTCA
ATGGTACGGAGTCAAATGCTAGAAAATTCATTTCTAATAGGTAATGCTATTAAGAAGTTCGATACCCTAG
TTCCAATTATCCTCTGATTGGATCATTGTCTAAAGCGAAATTTGTAACGTATTAGGGCATCCATTAGT
AAGCCAGTCTGGGCTGATTTATCAGATTCTGATATTATTGACCGATTCCGGCGTATATATAGAAATCTTT
CTCATTATTATAGCGGGTCTCAAAAAAATGAATTTGTA

>M.coriacea_ITS_1

GCGGAAGGATCATTGTCAAAAACCTGCCAAGCAGAACAACCCGCGAACTTGTATAGTAACCACTGGGG
GGTCTTGTGCCCTCGCCAGGTGCGCTCTTGAATTGCGTTGCCTCGGCTAAAACCTTAACCCCGACGCG
AATTCGCGTCAAGGAACTTTAACAAGAAGAGCGCCCCCTGCTCTCGTTCGCGAGTGTGAAGTTACGGGG
GCTAGTCGCATCTTTTTATGAACATAACGACTCTCGGCAACGGATATCTCGGCTCTCGCATCGATGAAGA
ACGTAGCGAAATGCGATACTTGGTGTGAATTGCAGAATCCCGTGAACCATCGAGTCTTTGAACGCAAGT
TGCGCCCGAAGTCATTAGGCCGAGGGCACGCCTGCCTGGGCGTCTCGCATCGCGTCGCCCCCACCTTT
GCCCCGCGATTTTGGGTTGGTGGGGGCGGAATTTGGCCCCCGTGTGCTGTAGTGCGCGGTTGGCCTA
AATTTAAGTCCCGGGCGTCAAACGTCACGACGAGTGGTGGATGTGATACTCTTGCATCATGTCGTGCAC
GTCTTTATGGACCCCCAGGATTGTTTCGTTTTGACCCTGAAGCACCGTTTTCCACGGAGCACTCGATCGC
GACCCAGGTCAGG

> M.coriacea_ITS_2

GAATCCCGTGAACCATCGAGTCTTTGAACGCAAGTTGCGCCCGAAGTCATTAGGCCGAGGGCACGCCTG
CCTGGGCGTCTCGCATCGCGTCGCCCCCACCTTTGCCCGCGATTTTGGGTTGGTGGGGGCGGAATTT
GGCCCCCGTGTGCTGTAGTGCGCGGTTGGCCTAAATTTAAGTCCCGGGCGTCAAACGTCACGACGAGT
GGTGGATGTGATACTCTTGCATCATGTCGTGCACGCTTTTATGGACCCCCAGGATTGTTTCGTTTTGACC
CTGAAGCACCGTTTTCCACGGAGCACTCGATCGCGACCCAGGTCAGGCGGGATTACCCGCTGAGTTTA

AGCATATCAATAAGCGGAGGAAAAGAACTTACAAGGATTCCTTAGTAACGGCGAGCGAACCGGGAA
TAGCCAGCTGAAAAATCGTGCGGCGTCGCCGTTGAATTGTAGTCTG