



Fig. 1. Suppl. Electrophoretogram showing PCR amplification products of rbcl gene; M, marker 50bp ladder, 1: *Bufonia multiceps*, 2: *Silene leucophylla* and 3: *Silene oreosinatica*.

> MH899451 *Bufo nia multiciceps* ribulose-1,5-bisphosphate carboxylase/oxygenase
large subunit (rbcl) gene, partial cds; chloroplast
ACTGATACTTGGCAGCATTCCGAGTAAGTCCTCAACCTGGGTTCGACCGAAAGAGGGATGCAGTAGGCCCG
AAGCTTTGACTGGTACATGGACAACTGTGACTGAAAGAAAATCAAAATTGTTATGTAGCTAACCCCTTAGACCT
CATCGAGCCCCGTTGGGGAGAAAGAAAATCAAAATTGTTATGTAGCTAACCCCTTAGACCTTTGAGGAAGGCTCT
GTTACCAACATGTTTACTTCCATTGGGTATATGTATTGGGTCAAGCCITGGCTCTACGTTGGAGGATTGTC
GAATCCCTGTGCTTACGGTATCCAGGTAAAGAGATAATGAAACAAGTA
TGGCCGTCCCCTATTGGATGCACTTAAACCGAAATTGGGTATCCGCTAAAAACTATGGCGAGCACTTAT

> MH899453 *Silene leucophylla* ribulose-1,5-bisphosphate carboxylase/oxygenase
large subunit (rbcl) gene, partial cds; chloroplast
TATGAAACCCTAGATACTGATATCTGGCAGCATTCCGAGTAACTCCCCAACCCGGAGTTCCACCCGAAGAACGGGG
CCGCAGTAGCCCCGAAATCTTCTACGGGTACATGGACAACCTGTATGGACCCGACGGACTTACCAACTGCTTGATCGTTACAA
AGGACGATGCTACCATATCGAGCCCTGCTGGAGAAAGAAAATCAAAATTGTTATGTAGCTAACCCCTTAGACCT
TTTGAGGAAGGGCTCTGTTACTAACATGTTTACTTCCATTGTGGTAATGTATTGGTTCAAGGCCTTGGCTCTAC
GTTTGAGGATTTCGGAATCCCTGTTGCTTATGTAAAAACTTCTAGGCCCTCACGGTATCCAAAGTGAAGAGA
TAAATGAAACAAGTATGGCGGTCCCTATTGGGATGCACTTAAACCTAAATTGGGTATCCGCTAAAAACTATGGT
CGAGCAAGTTATGAATGTCTTCGGGTGACTTGATTACCAAAGATGTAACAAACGTGAACCTCAACCATTTATGC
GTTGGAGA

> MK040533 *Silene oreosinica* ribulose-1,5-bisphosphate carboxylase/oxygenase
large subunit (rbcl) gene, partial cds; chloroplast
GTTGCTTTCGAACCTATGTCACGGACGATATCGTTGATGCGTGCAGAGACCGTTCATGCACAACCTGCAAGACTG
ACGGACTTACCGATCTTGATCGTTACCCCTTAGACCTTGTGCTCTGGAAAGGCTCTGTTACCAACATGTTACTTCAT
TTGGGTTCAAGCCTTGGCGTGTCTACGTTGGAGGATTGCGAATCCCTGTTGCTATGTAAAAACGTCTTAGGCC
CGCCTCACGGTATCCAGGGTTGAGAGATAATTGAGAACAGTATGGGTATGGGATGCACTTAAACCGAA
ATTGGGTTATCCGCTAAAAACTATGGCGAGCACATTATGAAATGCTTACAGTGGACATGTTACCTTAGATGAT
GAACTCGTGCACCCCTTCCAATCATGCACTGTAGACCTTCCGAT

Fig. 2. Suppl. Partial nucleotide sequences of rbcl gene in *Bufo nia multiciceps*, *Silene leucophylla* and *S. oreosinica*.