Table S2. Molecular and genetic information on the five chloroplast microsatellites used in the study.

Code	Primer Sequences 5′ 3′	Position (pb)	Location	SSR motif	size in (*Melilotus parviflora*) (pb)	Reference
CCMP2	GATCCCGGACGTAATCCTG ATCGTACCGAGGGTTCGAAT	8609	5′ to trnS	(A)11	70	Weising and Gardner 1999 [47]
CCMP4	AATGCTGAATCGAYGACCTA CCAAAATATTBGGAGGACTCT	12872	atpF intron	(T)13	130	
CCMP6	CGATGCATATGTAGAAAGCC CATTACGTGCGACTATCTCC	45119	ORF 77–ORF 82 intergenic	(T)5C(T)17	120	
CCMP7	CAACATATACCACTGTCAAG ACATCATTATTGTATACTCTTTC	57339	atpB–rbcL intergenic	(A)13	160	
CCMP10	TTTTTTTTTAGTGAACGTGTCA TTCGTCGDCGTAGTAAATAG	86694	rpl2–rps19 intergenic	(T)14	190	

Degenerate positions : Y (= C or T), B (= G, C, or T) and D (= A, T, or G).