

Table 2 Polymorphisms of the thirteen SSRs in 16 individuals of *Michelia*

Locus	No. of allele	Length of allele	$H_o$	$H_e$	PIC
SGA5	11	209-247	0.4375	0.9113	0.8714
SGA15	5	157-183	0.1250	0.7036	0.6271
MMA10	8	189-221	0.1875	0.8367	0.7868
MMA19	5	201-229	0.4667	0.7471	0.6706
MMA36	10	268-294	0.2000	0.9011	0.8577
MMA37	9	206-238	0.5000	0.8768	0.8215
MMA51	8	298-330	0.5625	0.8427	0.7926
MMA67	8	138-156	0.3750	0.6976	0.6371
MMA72	11	210-250	0.2000	0.8782	0.8331
LT47	5	276-310	0.4615	0.8000	0.7312
LT58	6	217-236	0.5000	0.7540	0.6970
LT106	11	276-310	0.5625	0.9093	0.8692
LT186	5	227-303	0.1667	0.6703	0.5748
Total	102				
Mean	7.8		0.3650	0.8099	0.7515