

Table 3 ISSR primer sequences and polymorphism

ISSR primer	Sequence 5'-3'	Annealing temperatures (°C)	No. of bands	No. of polymorphic bands	Polymorphism (%)
TR16	(AC) ₈ -T	54	8	7	87.50
TR17	(AC) ₈ -G	56	8	5	62.50
TR18	(AC) ₈ -C	56	9	7	77.78
811	(GA) ₈ -C	51	6	5	83.33
815	(CT) ₈ -G	51	7	3	42.86
834	(AG) ₈ -YT	52	9	7	77.78
835	(AG) ₈ -YC	54	5	4	80.00
836	(AG) ₈ -YA	52	9	6	66.67
840	(GA) ₈ -YT	52	9	6	66.67
841	(GA) ₈ -YC	54	10	7	70.00
842	(GA) ₈ -YG	54	6	4	66.67
843	(CT) ₈ -RA	52	10	7	70.00
855	(AC) ₈ -YT	52	6	4	66.67
857	(AC) ₈ -YG	54	8	5	62.50
866	(CT) ₈ -C	59	6	5	83.33
873	(GA) ₈ -A	47	11	10	90.91
Total			127	92	
Mean			7.94	5.75	72.20

Note: *R=(A, G); Y=(C, T)