

Table 1 Polymorphism ISSR primer information and amplification

Polymorphic primer names	Sequence	Amplified bands number	Polymorphic bands number	Percentage of polymorphic bands (%)	Amplification locus	Polymorphic locus	Percentage of polymorphic locus (%)	Stripe size (bp)
U808	(Ag) <sub>8</sub> C	61	37	61	9	7	78	250~2000
U810	(gA) <sub>8</sub> T	76	40	53	9	6	67	150~1500
U812	(gA) <sub>8</sub> A	61	25	41	8	5	63	0~1000
U842	(gA) <sub>8</sub> Yg	60	24	40	8	5	63	100~2000
U847	(CA) <sub>8</sub> RC	29	29	100	7	7	100	500~2500
U848	(CA) <sub>8</sub> Rg	57	57	100	11	11	100	100~2000
U850	(gT) <sub>8</sub> YC	31	31	100	7	7	100	500~2500
U858	(Tg) <sub>8</sub> Rg	19	19	100	5	5	100	100~2000
U873	(gACA) <sub>4</sub>	60	60	100	16	16	100	100~2500
U881	Ggg (Tgggg) <sub>2</sub> Tg	57	33	58	7	5	71	0~2500
SUM	-	511	355	-	87	74	-	-
Average	-	51.1	35.5	75.3	7.25	6.17	85	-