

Table 4 Diversity index of ISSR marker

Primer	NAB	NPB	PPB (%)	SI(I)	NDGI(I)
UBC807	10	8	80	0.4337	0.2895
UBC808	8	2	25	0.1673	0.1191
UBC816	8	4	50	0.2749	0.184
UBC825	9	8	88.9	0.489	0.3274
UBC826	10	4	40	0.2214	0.152
UBC835	10	6	60	0.3049	0.2018
UBC856	11	4	36.4	0.1815	0.1202
UBC857	9	4	44.4	0.259	0.1774
UBC864	10	6	60	0.3697	0.2559
UBC881	11	6	54.5	0.3491	0.2446
UBC886	12	8	66.7	0.4066	0.282
UBC887	6	6	100	0.5802	0.3933
UBC889	11	8	72.7	0.4036	0.273
UBC895	11	6	54.5	0.2738	0.1783
UBC899	13	9	69.2	0.4004	0.276
Total	149	89		5.1151	3.4745
AVG	9.9	5.9	59.7	0.341	0.2316

Note: NAB: the number of amplified bands; NPB: the number of polymorphic bands; PPB: the percentage of polymorphic bands; SI: Shannon index; NGDI: Nei gene diversity index; AVG: average