

Table 2 The parameters of genetic diversity of 30 caixins based on AFLP data

Name	%P	Na	Ne	I	He	Name	%P	Na	Ne	I	He
Dong Guan 45 Days	87.21%	1.763	1.524	0.47	0.358	Lvbao 701	51.60%	1.032	1.211	0.232	0.165
Teqing 60 Days	86.76%	1.836	1.604	0.501	0.39	GX3-1	89.95%	1.877	1.637	0.523	0.409
Australia 008	85.39%	1.836	1.635	0.512	0.403	GX3-6	80.37%	1.612	1.403	0.396	0.293
Australia 608	85.39%	1.826	1.601	0.495	0.387	GX3-6-1	89.50%	1.836	1.576	0.499	0.384
Hong Kong 45 Days	87.21%	1.785	1.524	0.468	0.356	GX5-3	88.13%	1.799	1.597	0.504	0.391
Youqing no. 12	86.30%	1.767	1.532	0.469	0.358	GX5-4	88.13%	1.781	1.535	0.477	0.363
Si Jiu-19	88.58%	1.845	1.626	0.52	0.407	GX5-12	91.32%	1.886	1.651	0.536	0.419
New Zealand Si Jiu	84.93%	1.717	1.491	0.449	0.34	GX5-14	84.47%	1.703	1.462	0.433	0.325
Mingyou 308 sweet	86.30%	1.753	1.518	0.465	0.353	GX6-6	88.58%	1.831	1.558	0.486	0.372
No. 31	87.67%	1.804	1.55	0.483	0.37	GX6-6-1	84.47%	1.799	1.632	0.508	0.4
Australia 50 Days	86.30%	1.808	1.583	0.494	0.384	GX6-7	89.50%	1.826	1.56	0.489	0.375
Kuaida 28 Days	88.13%	1.817	1.585	0.5	0.386	GX6-13	87.21%	1.763	1.544	0.477	0.365
Youxin no. 2	88.58%	1.831	1.578	0.496	0.383	GX6-14	82.19%	1.644	1.47	0.432	0.326
Gui liu October	91.78%	1.904	1.665	0.543	0.426	GX9-1	78.54%	1.575	1.436	0.407	0.306
Caixingli Si Jiu	87.21%	1.772	1.532	0.473	0.361	GX9-4	78.08%	1.603	1.504	0.434	0.334

Note: %P: Percentage of Polymorphic Loci; Na : No. of Different Alleles; Ne : No. of Effective Alleles; I : Shannon's Information Index