

徐豪, 刘明国, 董胜君, 吴月亮, 张皓凯 (2019). 东北杏种质资源多样性及其地理变化. 植物生态学报, 43, 585–600. DOI: 10.17521/cjpe.2019.0060

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附录I 东北杏种质 99 个 SSR 位点的多态性信息

Supplement I Polymorphism information of 99 SSR loci in *Armeniaca mandshurica* germplasms

位点 Loci	等位基因数 $N_a$	多态性信息含量 PIC	位点 Loci	等位基因数 $N_a$	多态性信息含量 PIC	位点 Loci	等位基因数 $N_a$	多态性信息含 量 PIC
L6	6	0.688	X40	7	0.669	Y87	8	0.584
L28H	16	0.900	X40H	8	0.709	L23	11	0.816
L41H	12	0.868	X47	5	0.526	L45H	9	0.839
L70H	12	0.840	X76	6	0.540	L46	16	0.904
L75	10	0.753	X92	5	0.669	L80	10	0.758
P15	4	0.595	X128	4	0.524	P1H	12	0.860
P21	18	0.905	X134	11	0.835	P8H	7	0.738
P40H	8	0.558	X136	5	0.570	P29	17	0.859
P49H	5	0.643	X138	13	0.849	P58H	21	0.917
X9H	4	0.562	L3	8	0.779	X15H	21	0.909
Y43	6	0.721	L20H	16	0.904	X38H	7	0.580
L53HA	8	0.750	L24H	17	0.878	Y109	22	0.905
P38H	10	0.686	L31	9	0.680	L56H	6	0.555
P57H	9	0.531	L34	9	0.807	L61	4	0.516
X87	11	0.874	L38H	6	0.602	L79H	7	0.758
Y114	9	0.614	L49	10	0.826	P2	7	0.598
L68H	11	0.806	L57H	7	0.791	P13H	8	0.586
P47H	14	0.828	L61	4	0.542	P36H	5	0.642
X31H	9	0.787	L68	5	0.588	P50H	5	0.696
X32H	6	0.551	L72	14	0.825	P59H	7	0.743
X42H	12	0.714	L78	7	0.752	X3H	4	0.513
X72	18	0.895	P2H	8	0.823	X8H	14	0.859
Y18	13	0.849	P3	7	0.574	X19H	3	0.511
L2	7	0.682	P12H	9	0.812	X23	5	0.631
L7	6	0.729	P39H	6	0.692	X34H	5	0.573
L25	5	0.604	P56H	10	0.830	X39	5	0.616
L32	9	0.797	X19	11	0.727	X39H	9	0.687
L33	6	0.662	X30H	13	0.866	X44H	10	0.806
L49H	8	0.790	X70	6	0.644	X58H	15	0.863
L62H	8	0.721	Y35	10	0.829	Y22	8	0.641
L73H	5	0.698	Y48	4	0.510	Y44	4	0.574
X11H	6	0.727	Y54	9	0.854	均值 Mean	8.879	0.718
X17H	6	0.538	Y65	6	0.719			
X29H	6	0.675	Y86	9	0.779			

$N_a$ , number of alleles; PIC, polymorphic information content.