

Locus	Factor	Q-value	mean(LOD <sub>s</sub> )
II 514035	Factor 6	1.14E-02	10.9
II 514035	Factor 7	4.11E-02	8.4
II 514035	Factor 11	0.00E+00	20.8
II 514035	Factor 12	8.82E-05	17.3
II 514035	Factor 15	4.09E-02	8.5
II 514035	Factor 19	0.00E+00	20.2
II 514035	Factor 22	3.34E-02	8.9
II 514035	Factor 28	3.01E-02	9.1
II 615927	Factor 11	1.56E-03	14.1
II 615927	Factor 12	7.50E-04	15.3
II 615927	Factor 19	3.33E-05	18.1
III 79091	Factor 16	7.13E-03	11.7
III 79091	Factor 14	8.59E-03	11.4
III 79091	Factor 23	0.00E+00	20.7
III 79091	Factor 8	3.55E-02	8.7
III 201167	Factor 23	3.46E-02	8.8
III 201167	Factor 15	3.32E-02	8.9
IV 154436	Factor 9	3.76E-02	8.6
IV 154436	Factor 18	3.11E-02	9.0
IV 154436	Factor 26	1.44E-02	10.4
V 350744	Factor 21	0.00E+00	24.1
V 350744	Factor 13	4.20E-02	8.4
IX 242417	Factor 3	2.11E-02	9.6
IX 242417	Factor 15	4.54E-02	8.3
XI 178408	Factor 26	4.71E-02	8.1
XI 178408	Factor 13	9.17E-03	11.3
XII 634225	Factor 10	0.00E+00	21.8
XII 634225	Factor 11	3.14E-05	17.7
XII 634225	Factor 5	2.38E-02	9.5
XII 634225	Factor 7	2.19E-04	16.3
XII 744310	Factor 10	1.65E-02	10.2
XII 744310	Factor 3	2.33E-02	9.5
XII 744310	Factor 11	1.17E-02	10.9
XIII 33501	Factor 6	1.51E-02	10.3
XIII 33501	Factor 15	2.61E-02	9.4
XIII 33501	Factor 22	4.89E-02	8.0
XIV 449639	Factor 4	0.00E+00	53.8
XIV 449639	Factor 5	1.90E-02	9.8
XIV 449639	Factor 8	7.59E-03	11.6
XIV 549682	Factor 4	1.27E-03	14.7
XIV 549682	Factor 15	4.50E-02	8.3
XV 143597	Factor 17	1.39E-02	10.5
XV 143597	Factor 3	0.00E+00	20.2
XV 143597	Factor 12	2.82E-02	9.2
XV 143597	Factor 23	1.72E-03	13.9