Genotype Data of Backcross Inbred Lines (BILs) from Sasanishiki/Habataki// Sasanishiki/// Sasanishiki

May 16, 2003

chr.	Position	Interval of markers	Marker Name
1	0.0	0.0	*S14564
1	0.0	0.0	*S1613
1	2.4	0.0	*C470
1	12.2	0.0	*S1178
1	2.4	3.8	*S1844
1	4.2	7.7	*S1192
1	11.3	5.8	*S14595
1	19.8	5.8	*C565
1	29.2	4.7	*S11122
1	33.0	5.8	*S916
1	39.5	4.7	*S15015
1	44.7	5.8	*S13807
1	46.1	0.0	*S2140
1	46.1	3.8	*C904
1	49.7	0.0	*C1165
1	49.7	0.0	*C178
1	59.1	3.8	*S2158
1	61.1	5.8	*S1808
1	70.0	3.5	*S3072
1	73.3	3.5	*S3636
1	77.6	4.1	*S1495
1	81.1	5.8	*S886
1	82.0	3.0	*C122
1	90.0	3.5	*S1012
1	93.5	5.8	*C1370
1	99.1	4.7	*C393
1	104.1	7.1	*C913
1	111.1	7.1	*C36
1	113.2	2.7	*C2200
1	115.5	2.7	*S3203
1	117.1	2.1	*C742
1	119.1	4.1	*S1084
1	123.6		*C112
2	0.0	4.7	*S14552
2	4.7	4.7	*S454
2	10.4	5.8	*S1322
2	16.1	5.8	*S2344
2	17.1	7.7	*C122
2	21.4	4.7	*S227
2	31.9	7.7	*S712
2	33.7	7.7	*S1340
2	41.4	11.7	*S1842
2	51.1	9.7	*S2568
2	54.8	10.7	*C469
2	64.0	5.7	*S36
2	70.0	4.7	*C37
2	74.1	5.7	*C301
2	76.5	6.7	*C1536
2	81.8	0.0	*S2593
2	81.8	19.8	*S418
2	101.6	3.7	*C123
2	105.1	4.1	*S2611
2	109.0	4.1	*C470
3	0.0	3.0	*S1293
3	3.0	2.1	*C291
3	5.1	2.1	*C2776
3	16.0	7.7	*C52
3	18.7	7.7	*S1618
3	23.7	7.8	*C906
3	41.4	7.8	*S1154
3	49.6	7.8	*C1540
3	53.3	7.8	*C596
3	55.8	4.1	*S1135
3	57.4	1.7	*C1401
3	58.1	3.7	*C1401
3	61.2	4.1	*S1481
3	63.3	4.1	*C407
3	66.7	2.5	*S1316
3	68.3	2.5	*C1448
3	84.4	14.6	*C29
3	86.0	14.6	*C950
3	98.5	4.7	*C136
3	102.1	7.1	*C1468
3	109.5	7.8	*C1468
3	114.0	0.0	*C955
3	114.0	0.0	*S1616
3	114.0		*S516
4	0.0	2.7	*S2371
4	2.7	2.7	*C1364
4	5.4	2.8	*S2711
4	10.2	12.8	*C398
4	16.1	7.7	*C901
4	22.7	7.7	*C140
4	28.7	8.8	*S271
4	37.2	6.9	*C313
4	43.5	6.3	*S1438
4	49.8	4.7	*C355
4	53.5	6.5	*S2793
4	60.0	6.5	*S731
4	66.5	0.0	*S736
4	66.5	7.2	*S2732
4	67.7	8.3	*C1105
4	76.0	3.8	*S514
4	77.8	0.0	*C264
4	77.8	2.8	*S177
4	80.7	5.3	*C1018
4	85.0	0.0	*S1427
4	86.0	0.0	*S616
4	86.0	0.0	*C407
4	86.0		*C445
5	0.0	7.8	*C363
5	7.8		*S800
5	5.0	7.8	*S166
5	9.9	7.8	*S708
5	8.9	17.7	*C119
5	26.6	7.7	*S972
5	27.7	7.7	*C1458
5	31.5	6.5	*C1598
5	38.4	7.3	*S1503
5	45.0	6.7	*C45
5	45.7	7.3	*C128
5	51.0	7.3	*C1450
5	44.9	7.7	*C1018
5	46.0	7.7	*S2029
5	46.0	7.7	*C466
5	48.8	7.7	*C68
5	49.9	7.8	*S1103
5	51.1	8.0	*S2603
5	52.0	0.0	*S1607
5	52.0	4.7	*S521
5	56.7	1.8	*C1647
5	58.5		*C106
6	0.0	7.8	*C1035
6	1.9	33.7	*C3569
6	35.6	7.7	*S2319
6	37.3	0.0	*C361
6	37.3	30.7	*S688
6	68.0	4.1	*S3548
6	63.3	0.0	*C17
6	63.3	0.0	*C356
6	63.3	8.3	*S5668
6	71.6	8.5	*C339
6	81.1	4.7	*S3071
6	85.8	0.0	*S1688
6	86.0		*S182
7	0.0	4.7	*S3639
7	4.7	10.1	*S2401
7	14.8	0.0	*C1004
7	14.8	0.0	*C1000
7	14.8	0.0	*C479
7	14.8	0.0	*C383
7	15.7	1.9	*S1068
7	17.2	2.8	*C145
7	20.1	3.8	*S646
7	30.7	19.9	*S1545
7	40.5	4.7	*S2594
7	45.3	3.5	*S3677
7	48.8	3.5	*S1145
7	50.0	7.1	*C847
7	57.7	0.0	*S1788
7	58.3	0.0	*S379
7	58.3	4.7	*C396
7	63.0	7.7	*C924
7	64.0		*S213
8	0.0	7.7	*S1843
8	7.7	0.0	*S278
8	7.7	19.1	*C277
8	27.2	6.5	*C1121
8	33.8	0.0	*C1107
8	33.8	0.0	*S158
8	34.5	6.5	*C367
8	41.0	6.5	*S1594A
8	48.5	7.7	*S1073
8	53.2	0.0	*S15012
8	54.0	2.8	*S187
8	54.0	2.8	*S2582
8	57.7	4.7	*S302
8	62.4	4.7	*S14552
8	64.1	4.7	*S1148
8	69.1	4.7	*S2663
8	73.8		*S1963
9	0.0	0.0	*C711
9	0.0	2.8	*C31
9	34.8	34.8	*S1164
9	37.7	4.7	*S1751
9	37.7	4.1	*C385
9	38.5	3.0	*S2272
9	39.5	1.8	*S1652
9	41.3	4.1	*C905
9	45.4	4.1	*C1588
9	49.9	0.0	*C570
9	49.9	4.1	*C506
9	54.0		*S1545
10	0.0	5.8	*C701
10	5.8	5.8	*S2668
10	15.6	5.7	*S2174
10	15.6	5.7	*C148
10	20.3	0.0	*S1426
10	21.1	0.0	*C1198
10	21.1	5.7	*S2542
10	24.1	7.1	*S2295
10	25.6	7.1	*C1396
10	31.0	3.8	*S1872
10	33.8	3.8	*S564
10	37.7	7.7	*S2155
10	38.5	7.7	*S716
10	39.4	7.7	*C14
10	41.3	7.7	*C906
10	47.0		*C455
11	0.0	0.0	*C244
11	0.0	9.7	*S77
11	9.7	7.7	*S2202
11	17.4	6.7	*C784A
11	18.1	6.8	*S1557
11	18.3	7.7	*C410
11	25.0	7.7	*C477
11	26.4	0.0	*S2308
11	26.4	0.0	*S3304
11	28.5	3.8	*C535
11	31.2	3.8	*C44
11	34.8	0.0	*C2
11	34.8	0.0	*S724
11	37.7	2.5	*C157
11	38.5	7.7	*S1170
11	46.2	7.7	*C153
11	53.2	4.7	*C702
11	53.2	4.7	*C1495
11	57.9	0.0	*C750
11	57.9	0.0	*C950
11	57.9		*S195
12	0.0	4.1	*C546
12	4.1	14.7	*S1495
12	18.8	7.7	*C1198
12	22.5	0.0	*S3677A
12	22.5	2.8	*C367
12	25.3	0.0	*S5427
12	25.3	2.8	*S837
12	30.2	7.7	*S1495
12	35.2	12.6	*C1536
12	47.8	7.7	*S1708
12	58.5	0.0	*C1508
12	58.5	3.8	*C1468
12	62.3	3.8	*S496
12	72.3		*C301

Sasanishiki genotype

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