

	LG1	LG2	LG3	LG4	LG5	LG6	LG7	Whole
Number of markers	235	260	339	270	265	298	404	2071 <i>(Loridon = 462 Bordat = 536)</i>
Number of developed SNPs	161	150	214	180	198	166	270	1340
Length (cM)	147	218	203	169	156	142	220	1255 <i>(Loridon = 1430 Bordat = 1389)</i>
Number of Markers/cM	1.6	1.2	1.7	1.6	1.7	2.1	1.8	1.650
Number of gaps > 10 cM between two contiguous Markers	0	1	0	0	0	0	0	1
Number of developed SNPs/cM	1.1	0.7	1.1	1.1	1.3	1.2	1.2	1.067
Number of gaps > 10 cM between two contiguous developed SNPs	0	6	3	2	0	0	1	12