Additional file 5. Heterozygous and homozygous profiles for 2n gametes analysed by HTA using four markers flanking the position of the centromere in each LG. N: Number of triploid hybrids for each profile; M: Name of the molecular marker; HR%: Heterozygosity restitution value; HE: Heterozygous; HO: Homozygous.

LG1	CID0806	CIBE5720	MEST539	CiC4581-01	LG2	Cx2004	Cx6F23	CiC6278-01	CiC3440-07	LG3	CID4225	CID5376	MEST470	CiC0868-01
N	M1	M2	M3	M4	N N	M1	M2	M3	M4	N N	M1	M2	M3	M4
0	HE	HE	HE	HE	0	HE	HE	HE	HE	0	HE	HE	HE	HE
0	HE	HE	HE	НО	0	HE	HE	HE	НО	0	HE	HE	HE	НО
0	HE	HE	НО	HE	1	HE	HE	НО	HE	0	HE	HE	НО	HE
0	HE	НО	HE	HE	0	HE	НО	HE	HE	0	HE	НО	HE	HE
0	НО	HE	HE	HE	0	HO	HE	HE	HE	0	HO	HE	HE	HE
1	HE	HE	НО	HO	11	HE	HE	НО	HO	1	HE	HE	HO	HO
0	HE HE	HO HO	HE HO	HO HE	0	HE HE	HO HO	HE HO	HO HE	0	HE HE	HO HO	HE HO	HO HE
1	HO	HO	HE	HE	0	HO	HO	HE	HE	0	HO	HO	HE	HE
Ó	НО	HE	HO	HE	0	НО	HE	HO	HE	0	НО	HE	HO	HE
0	НО	HE	HE	НО	0	НО	HE	HE	НО	1	НО	HE	HE	НО
5	НО	НО	НО	HE	9	НО	НО	НО	HE	13	НО	НО	НО	HE
0	НО	НО	HE	НО	0	HO	НО	HE	НО	0	НО	НО	HE	НО
1 .	НО	HE	НО	НО	0 _	НО	HE	НО	НО	1 _	НО	HE	НО	НО
2	HE	НО	НО	НО	1	HE	НО	НО	НО	2	HE	НО	НО	НО
76	НО	НО	НО	НО	64	НО	НО	НО	НО	65	НО	НО	НО	НО
86 HR%	3,45	2,30	1,15	6,98	86	14,94	13,79	0,00	11,63	84	4,60	3,45	2,33	16,47
1111/6	3,43	2,30	1,13	0,90		14,34	13,79	0,00	11,03		4,00	3,43	2,33	10,47
LG4	CiC1757-02	CiC2840-01	CiC2824-01	CF-ACA01	LG5	CiC5327-03	CID0245	CiC1380-05	CiC1135-01	LG6	CiC2635-06	CiC4033-01	MEST191	CiC4993-03
N	M1	M2	M3	M4	N	M1	M2	M3	M4		M1	M2	M3	M4
2	HE	HE	HE	HE	1	HE	HE	HE	HE	0	HE	HE	HE	HE
0	HE	HE	HE	НО	0	HE	HE	HE	НО	0	HE	HE	HE	НО
0	HE	HE	НО	HE	0	HE	HE	НО	HE	0	HE	HE	НО	HE
0	HE	НО	HE	HE	0	HE	НО	HE	HE	0	HE	НО	HE	HE
0	HO HE	HE HE	HE HO	HE HO	0 0	HO HE	HE HE	HE HO	HE HO	0	HO HE	HE HE	HE HO	HE HO
0	HE	HO	HE	HO	0	HE	HO	HE	HO	0	HE	HO	HE	HO
1	HE	НО	HO	HE	0	HE	НО	HO	HE	0	HE	HO	HO	HE
3	НО	НО	HE	HE	0	НО	НО	HE	HE	1	НО	НО	HE	HE
0	НО	HE	НО	HE	0	НО	HE	НО	HE	0	НО	HE	НО	HE
0	НО	HE	HE	НО	0	НО	HE	HE	НО	0	НО	HE	HE	НО
2	НО	НО	НО	HE	11	НО	НО	НО	HE	1	НО	НО	НО	HE
2	HO	НО	HE	НО	0	НО	HO	HE	НО	2	HO	НО	HE	НО
0 8	HO HE	HE HO	HO HO	HO HO	3 5 ■	HO HE	HE HO	HO HO	HO HO	0 0	HO HE	HE HO	HO HO	HO HO
66	HO	HO	НО	НО	64	HO	HO	НО	НО	79	HO	HO	НО	НО
84					84					84				
HR%	13,95	2,35	8,24	9,20	Н	6,98	5,75	1,16	14,29	Н	1,16	2,33	4,65	3,53
1.07	0'00007	0:00001 01	0'07007	OlDorod	1.00	0:07005	MEOTEOO	0:01000 01	0.04020 04	1.00	MEGTAGA	0:07514	0:04000 07	0.00040 00
LG7 N	Ci03B07 M1	CiC3361-04 M2	Ci07C07 M3	CID0591 M4	LG8 N	Ci07B05 M1	MEST502 M2	CiC1208-01 M3	CiC4853-01 M4	LG9 N	MEST494 M1	Ci07F11 M2	CiC4620-07 M3	CiC0046-02 M4
2	HE	HE	HE	HE	1	HE	HE	HE	HE	1	HE	HE	HE	HE
0	HE	HE	HE	НО	0	HE	HE	HE	НО	0	HE	HE	HE	НО
0	HE	HE	НО	HE	3	HE	HE	НО	HE	1	HE	HE	НО	HE
1	HE	НО	HE	HE	2	HE	НО	HE	HE	1	HE	НО	HE	HE
0	НО	HE	HE	HE	0 _	НО	HE	HE	HE	0	НО	HE	HE	HE
2	HE	HE	НО	НО	4	HE	HE	НО	НО	1	HE	HE	НО	НО
0	HE	НО	HE	НО	0	HE	HO	HE	НО	0	HE	НО	HE	НО
3	HE HO	HO HO	HO HE	HE HE	11 2	HE HO	HO HO	HO HE	HE HE	6 0	HE HO	HO HO	HO HE	HE HE
0	HO	HE	HO	HE	0	HO	HE	HO	HE	0	HO	HE	HO	HE
0	НО	HE	HE	НО	0	НО	HE	HE	HO	0	НО	HE	HE	HO
16	НО	HO	HO	HE	19	НО	HO	HO	HE	8	НО	HO	HO	HE
0	НО	НО	HE	НО	0	НО	НО	HE	НО	0	НО	НО	HE	НО
0	НО	HE	НО	НО	7 _	НО	HE	НО	НО	0	НО	HE	НО	НО
15	HE	НО	НО	НО	7	HE	НО	НО	НО	32	HE	НО	НО	НО
46	НО	НО	НО	НО	29	НО	НО	НО	НО	36	НО	НО	НО	НО
85 HR%	07.50	A 74	4.60	07.50	85	20.10	16.00	F 00	AE OF	86	40.40	2 4F	0.00	10.77
пк%	27,59	4,71	4,60	27,59	Н	32,18	16,09	5,88	45,35	Н	49,43	3,45	2,33	19,77