































QTL (Locus	QTL (Locus name): L085										
Location: link	age group	1 position ⁻	141								
Environment	Effect	High value allele	s.e.	Р	%Expl. var.	CI_LL	CI_U				
HN96b	0.039	P1	0.013	0.003	3.3	124.21	157.7				
IS92a	0.055	P2	0.013	0.000	7.0	124.21	157.7				
IS94a	0.056	P2	0.014	0.000	7.1	124.21	157.7				
LN96a	0.000	P2	0.007	0.983	0.0	*					
LN96b	0.001	P2	0.006	0.849	0.0	*					
NS92a	0.064	P2	0.019	0.001	5.2	124.21	157.7				
SS92a SS94a	0.072 0.027	P2 P2	0.012 0.015	0.000	14.9 1.6	124.21	157.7				
Strong QTLx	E										
Cross-over		interactio	n (HNS	96b vs	rest)						
 No effect i 	n LN96a/	′b									

Location: link	age group	10 position	60.15				
Environment	Effect	High value allele	s.e.	Р	%Expl. var.	CI_LL	CI_UL
HN96b	0.093	P2	0.014	0.000	19.2	48.26	72.04
IS92a	0.056	P2	0.014	0.000	7.3	48.26	72.04
IS94a	0.042	P2	0.015	0.004	4.1	48.26	72.04
LN96a	0.010	P2	0.007	0.160	1.1	*	*
LN96b	0.008	P2	0.006	0.186	0.9	*	*
NS92a	0.047	P2	0.020	0.018	2.8	48.26	72.04
SS92a						*	1
SS94a	0.060	P2	0.015	0.000	8.0	48.26	72.04
592a	0.013 0.060	P2 P2	0.013 0.015	0.018 0.287 0.000	2.8 0.5 8.0	48.26 * 48.26	





