Figure S1) Comparison of graphical genotypes of the IBS and IBD genotype matrices in HEB-25.

a) IBS matrix of HEB-25, grouped by families and chromosomes, SNP order following Maurer et al. (2015),

green = homozygous exotic genotype, grey = heterozygous genotype

Fam	1H	2H	3H	4H	5H	6H	7H
01							
02							
03							
04							
05							
06							
07				1			
08							
09			The second				
10							
11							
12							
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14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
25							

b) IBD matrix of HEB-25, grouped by families and chromosomes, SNP order following Maurer et al. (2015),

green = homozygous exotic genotype, grey = heterozygous genotype

