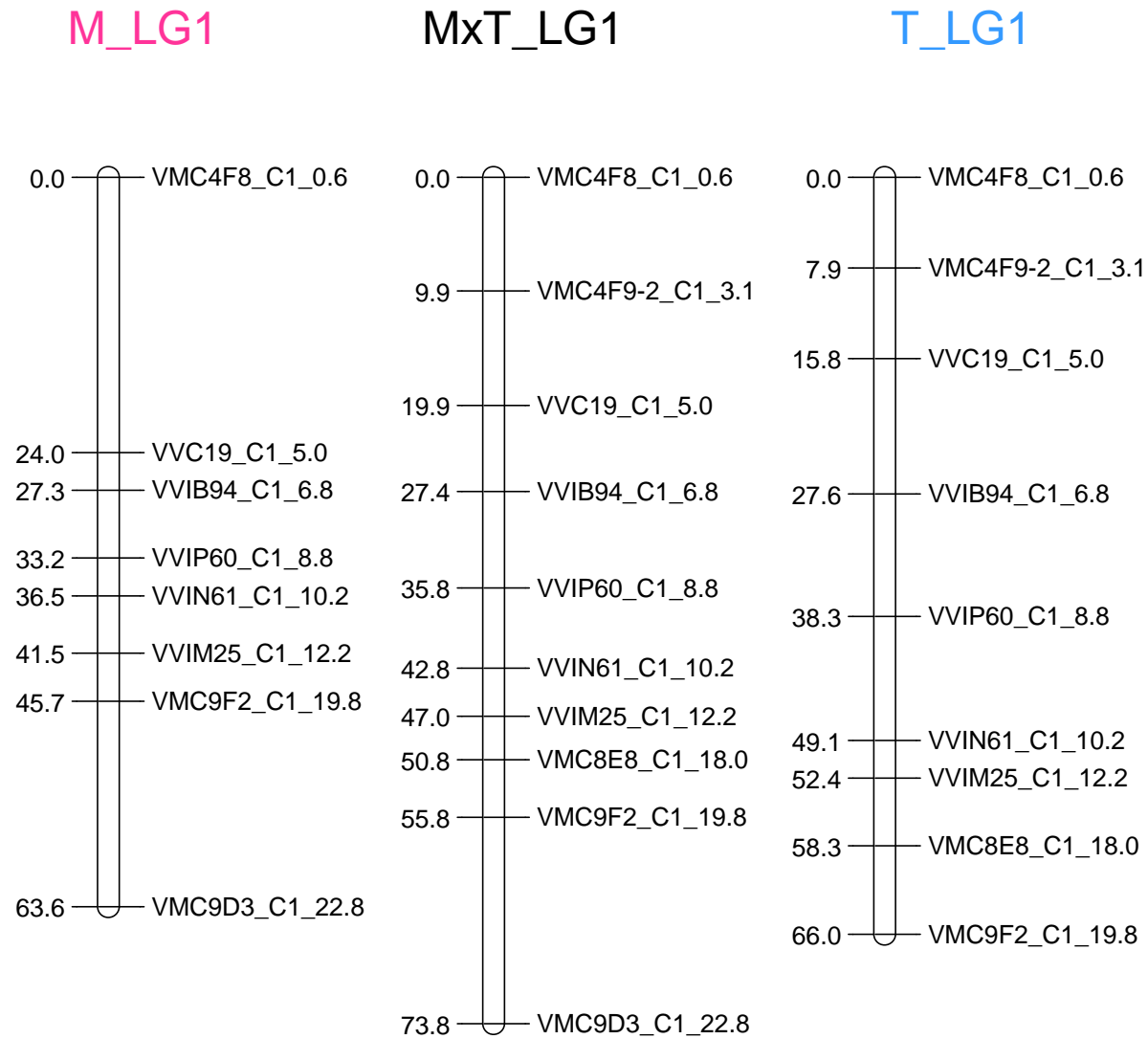


**Figure S4.** The parental and the consensus MxT linkage map.

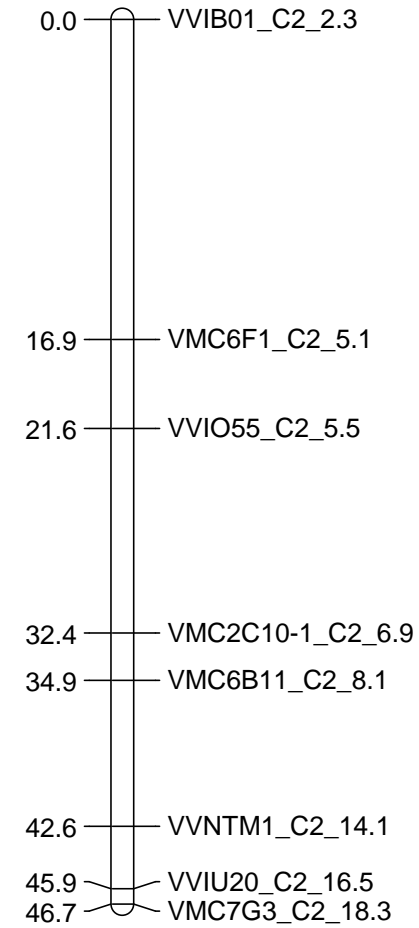
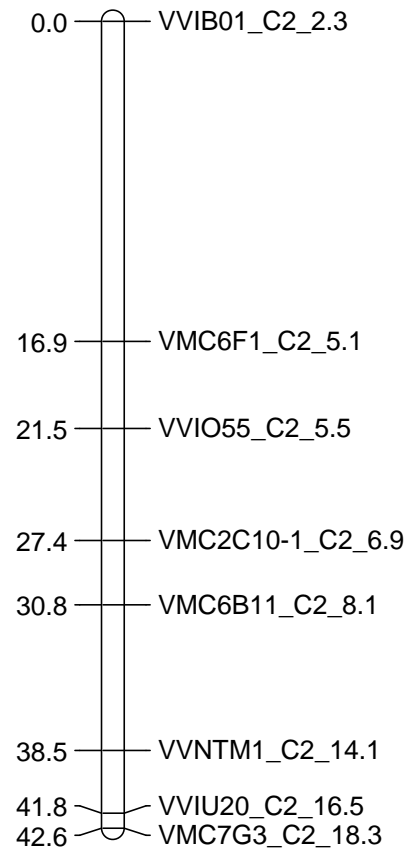
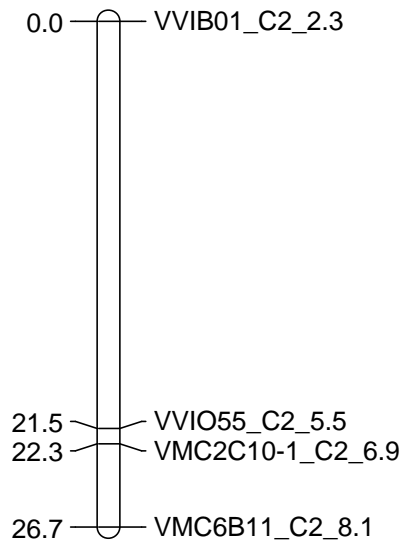


**Figure S4.** The parental and the consensus MxT linkage map.

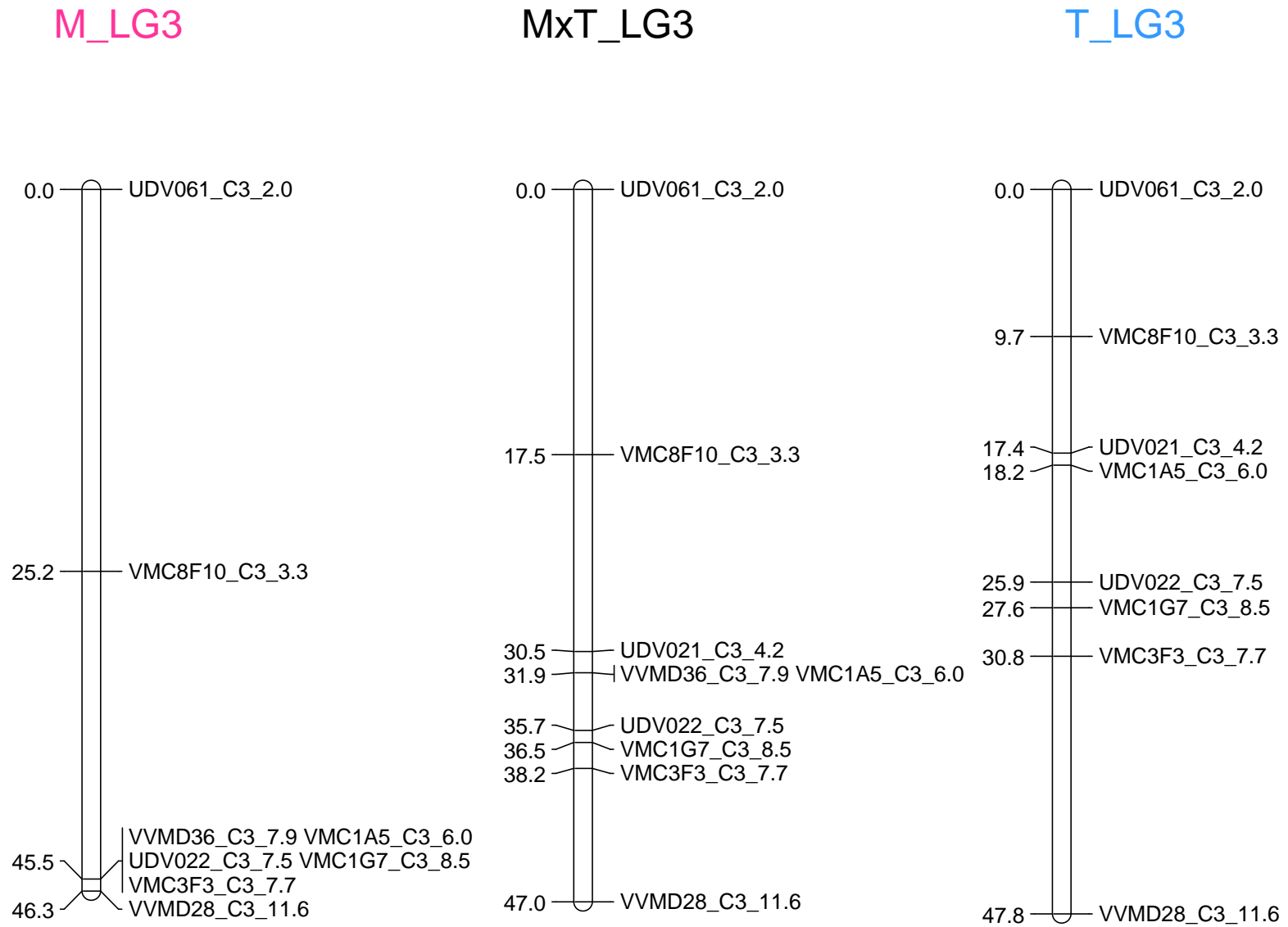
M\_LG2

MxT\_LG2

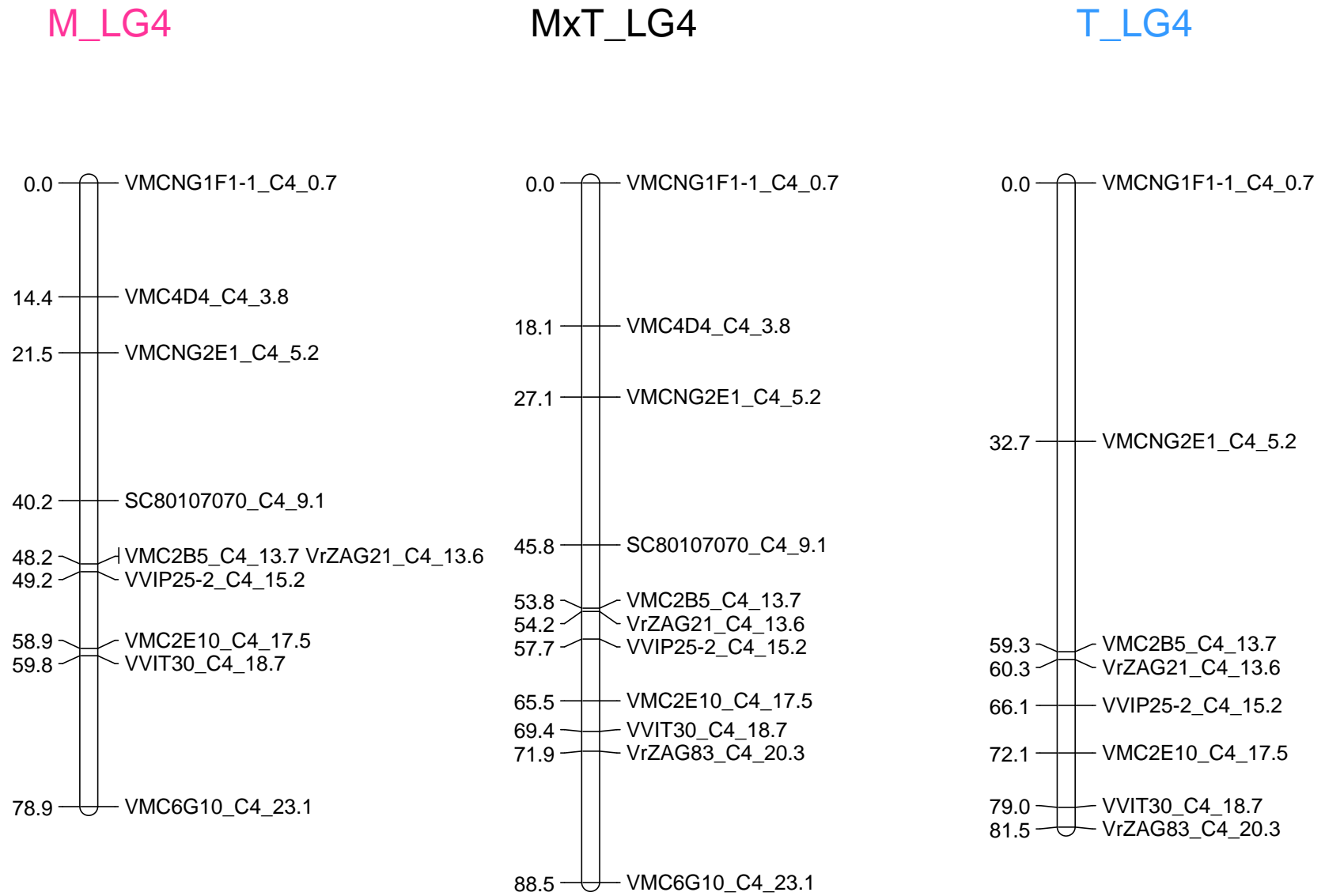
T\_LG2



**Figure S4.** The parental and the consensus MxT linkage map.

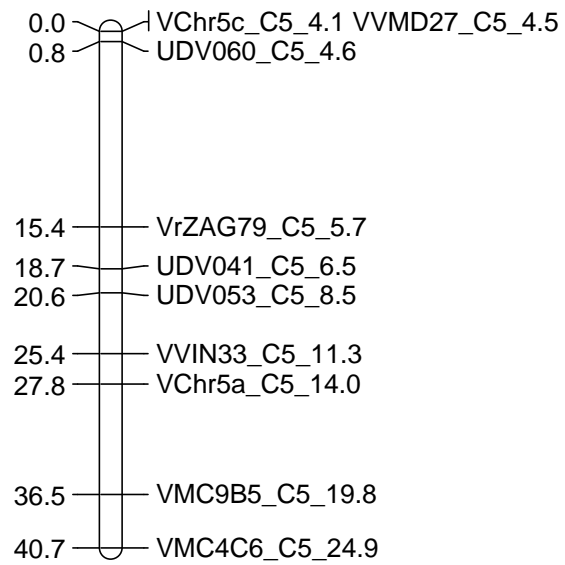


**Figure S4.** The parental and the consensus MxT linkage map.

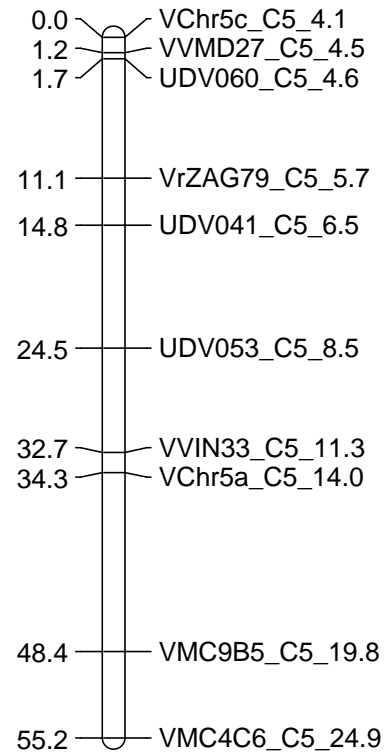


**Figure S4.** The parental and the consensus MxT linkage map.

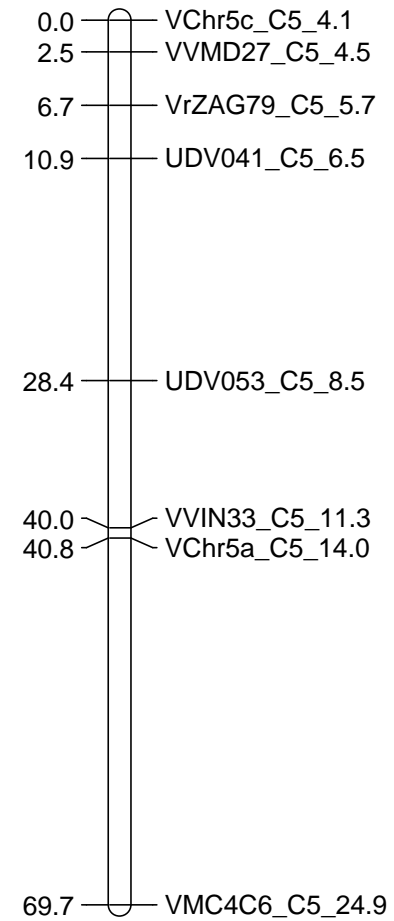
M\_LG5



MxT\_LG5

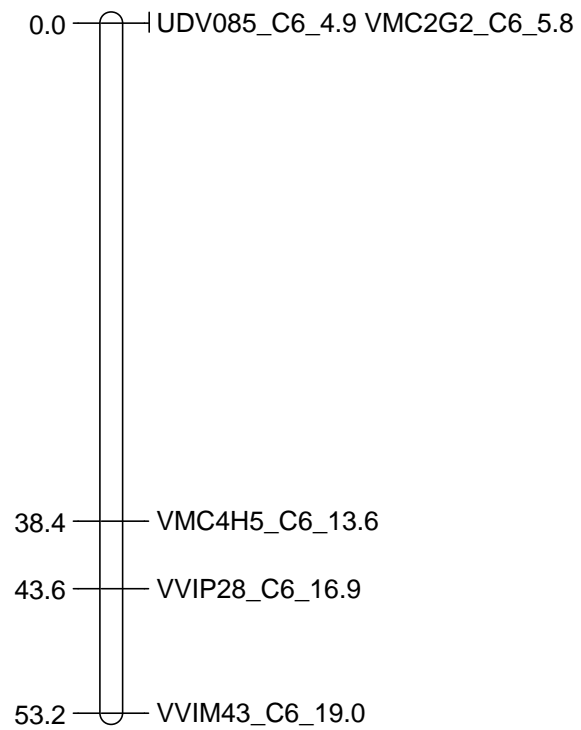


T\_LG5

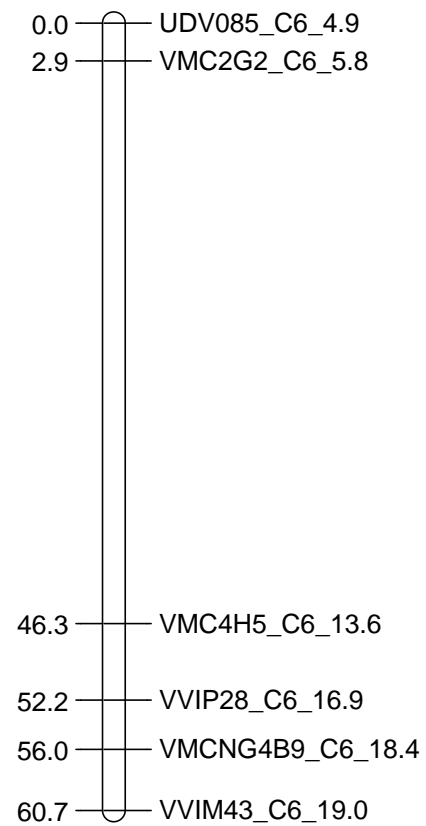


**Figure S4.** The parental and the consensus MxT linkage map.

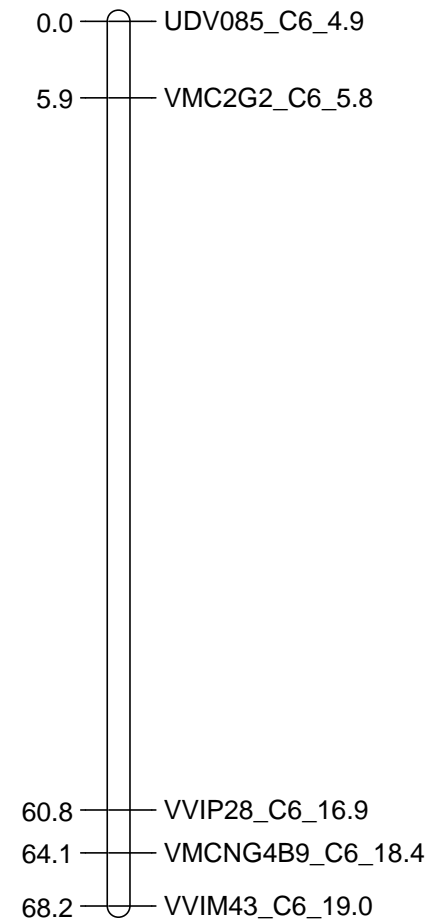
M\_LG6



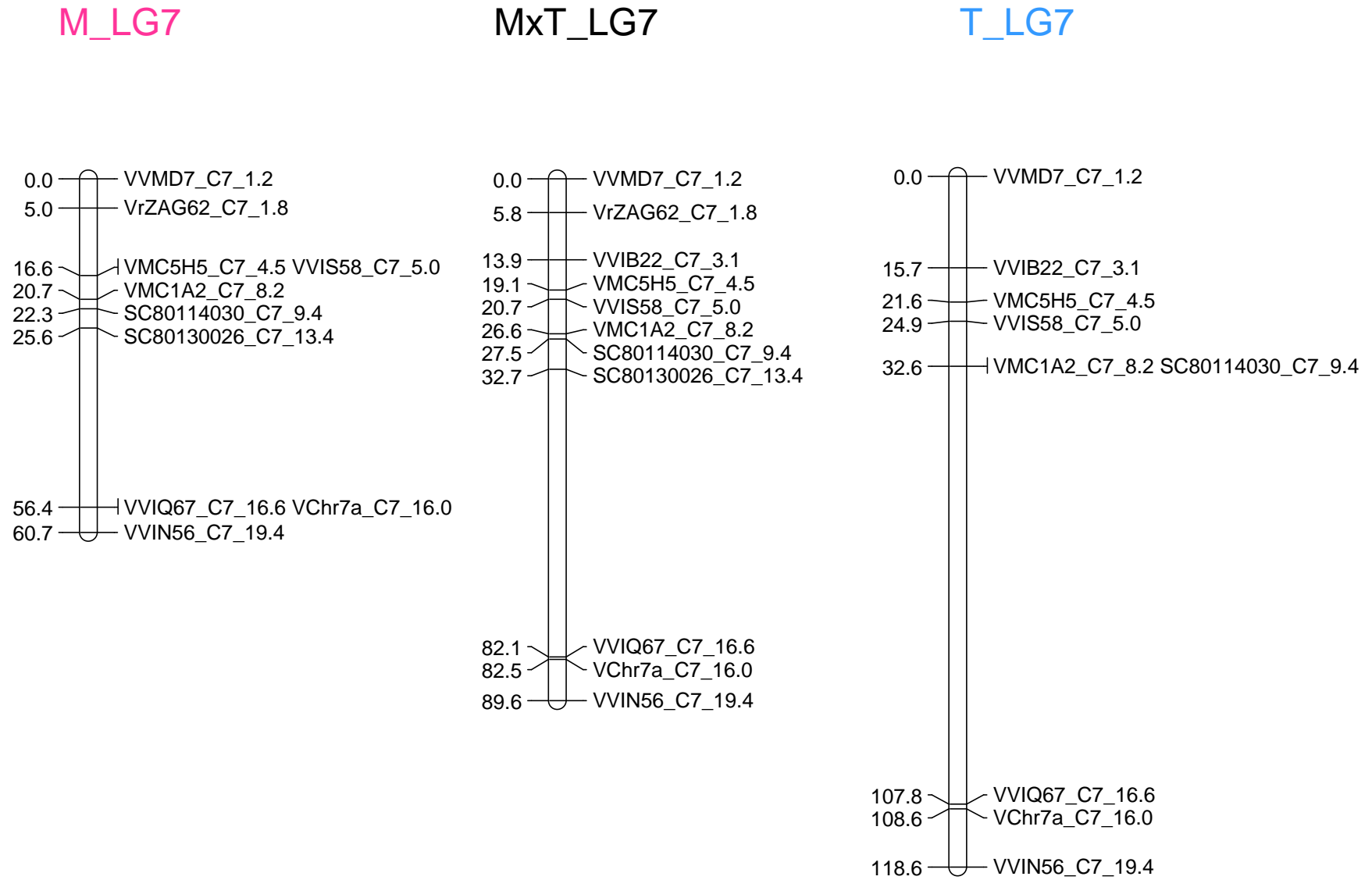
MxT\_LG6



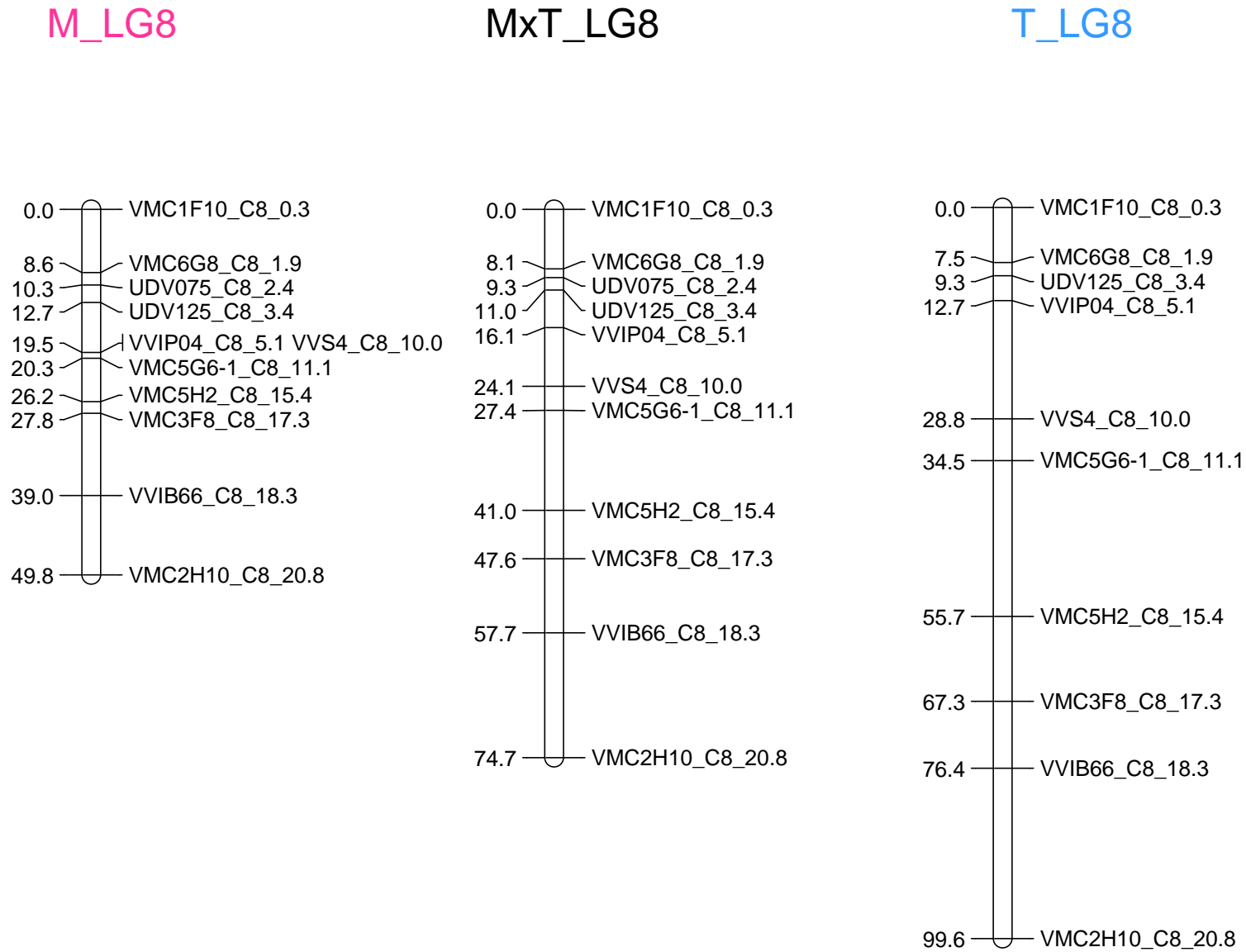
T\_LG6



**Figure S4.** The parental and the consensus MxT linkage map.

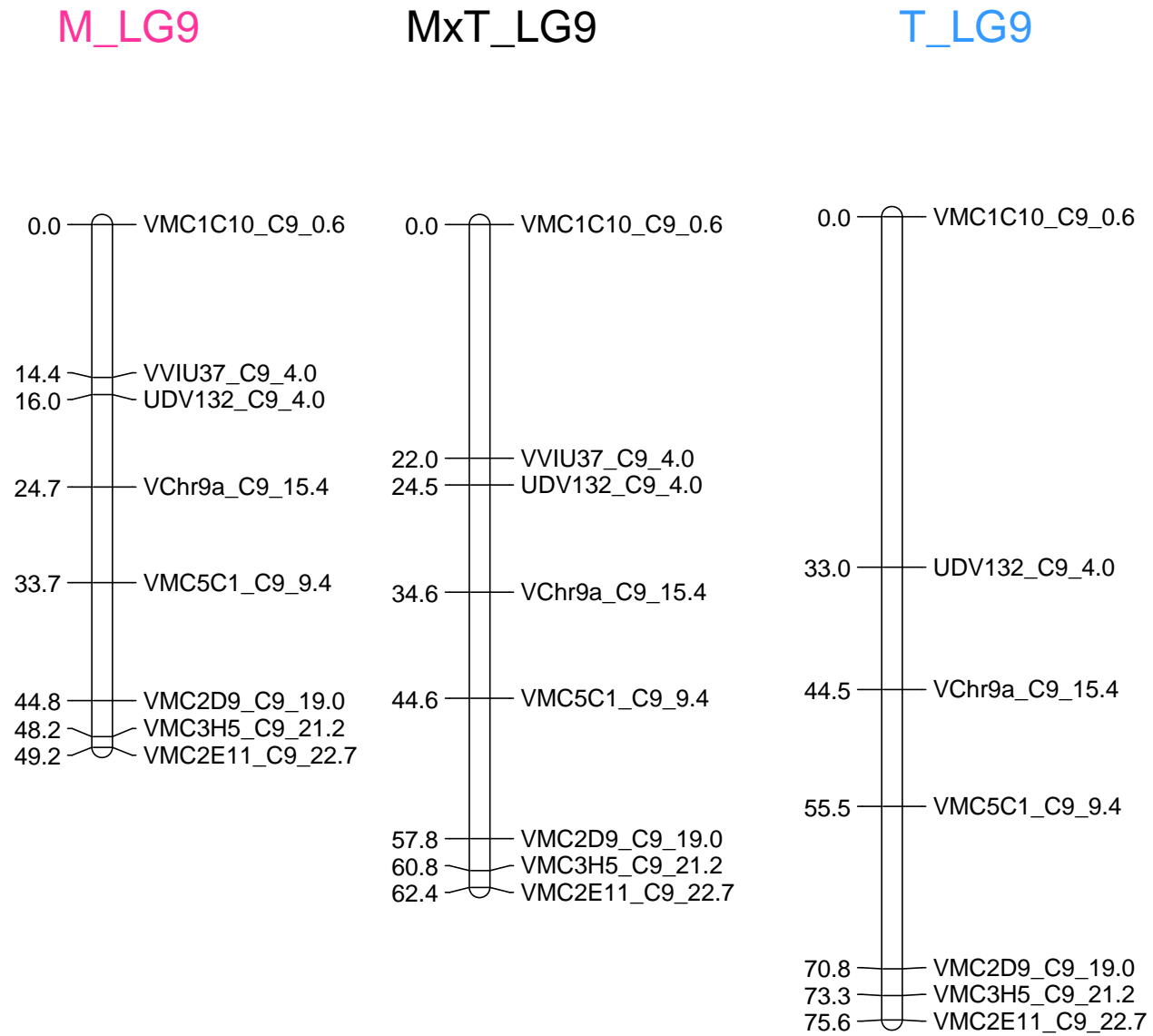


**Figure S4.** The parental and the consensus MxT linkage map.

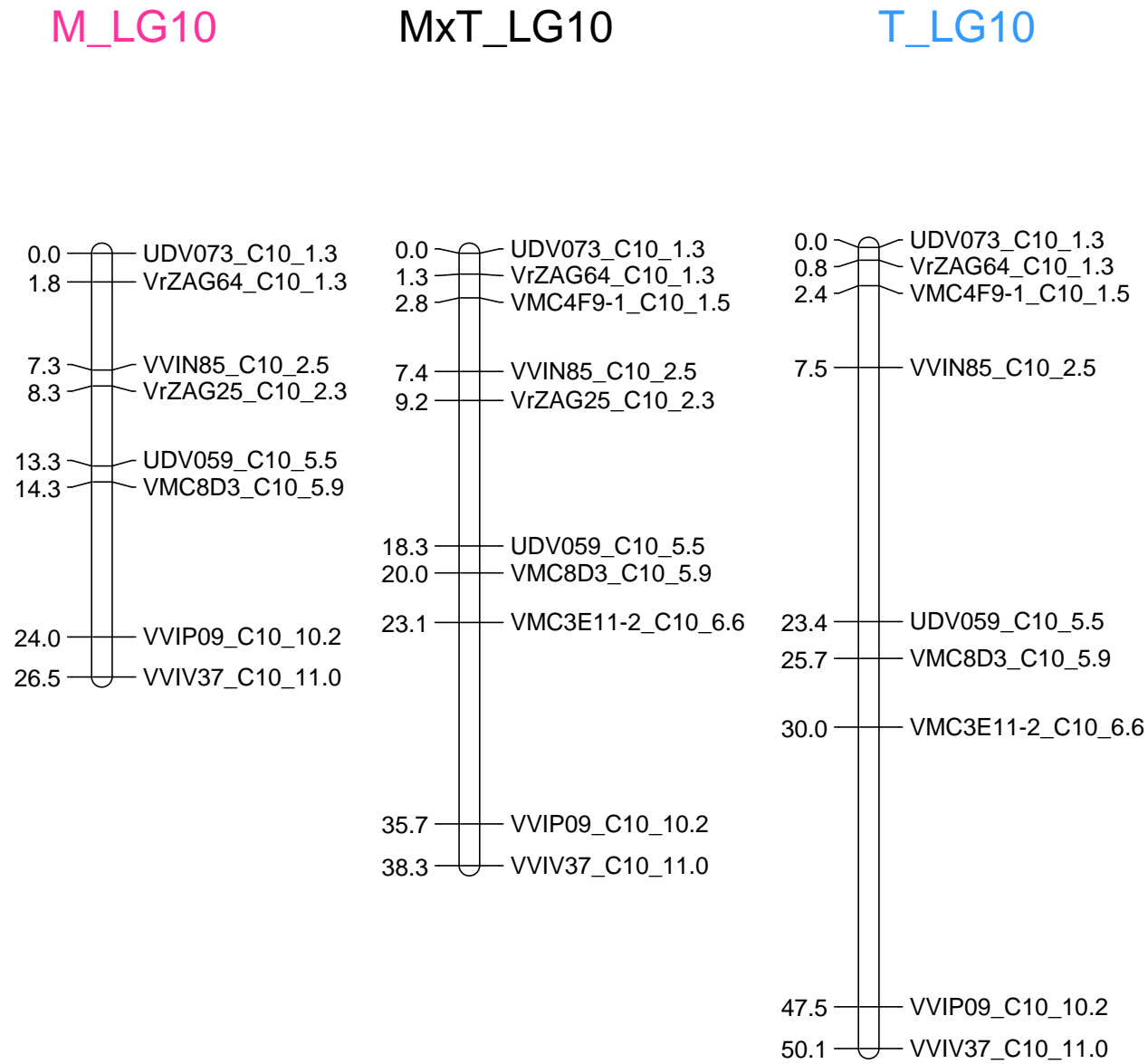




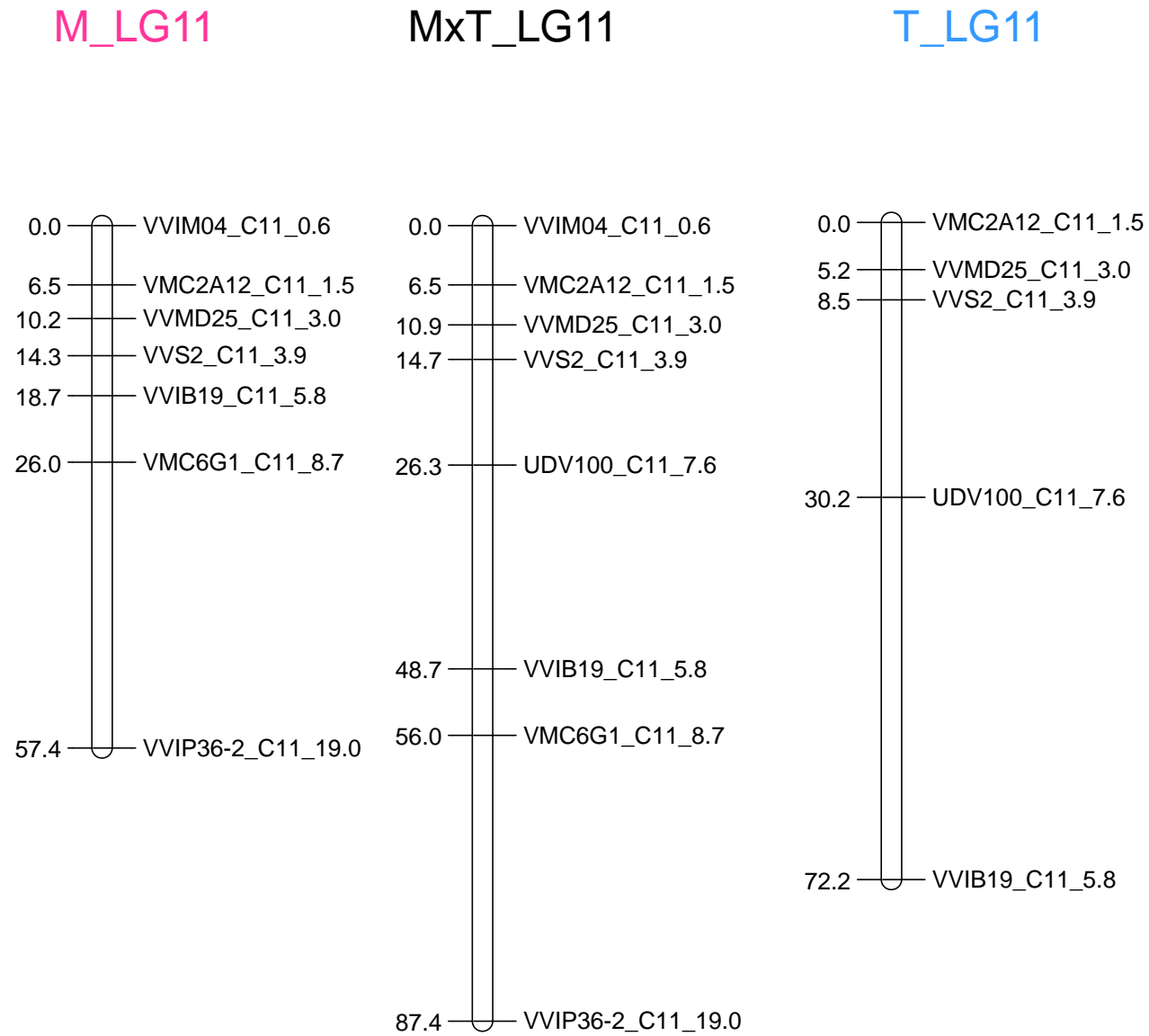
**Figure S4.** The parental and the consensus MxT linkage map.



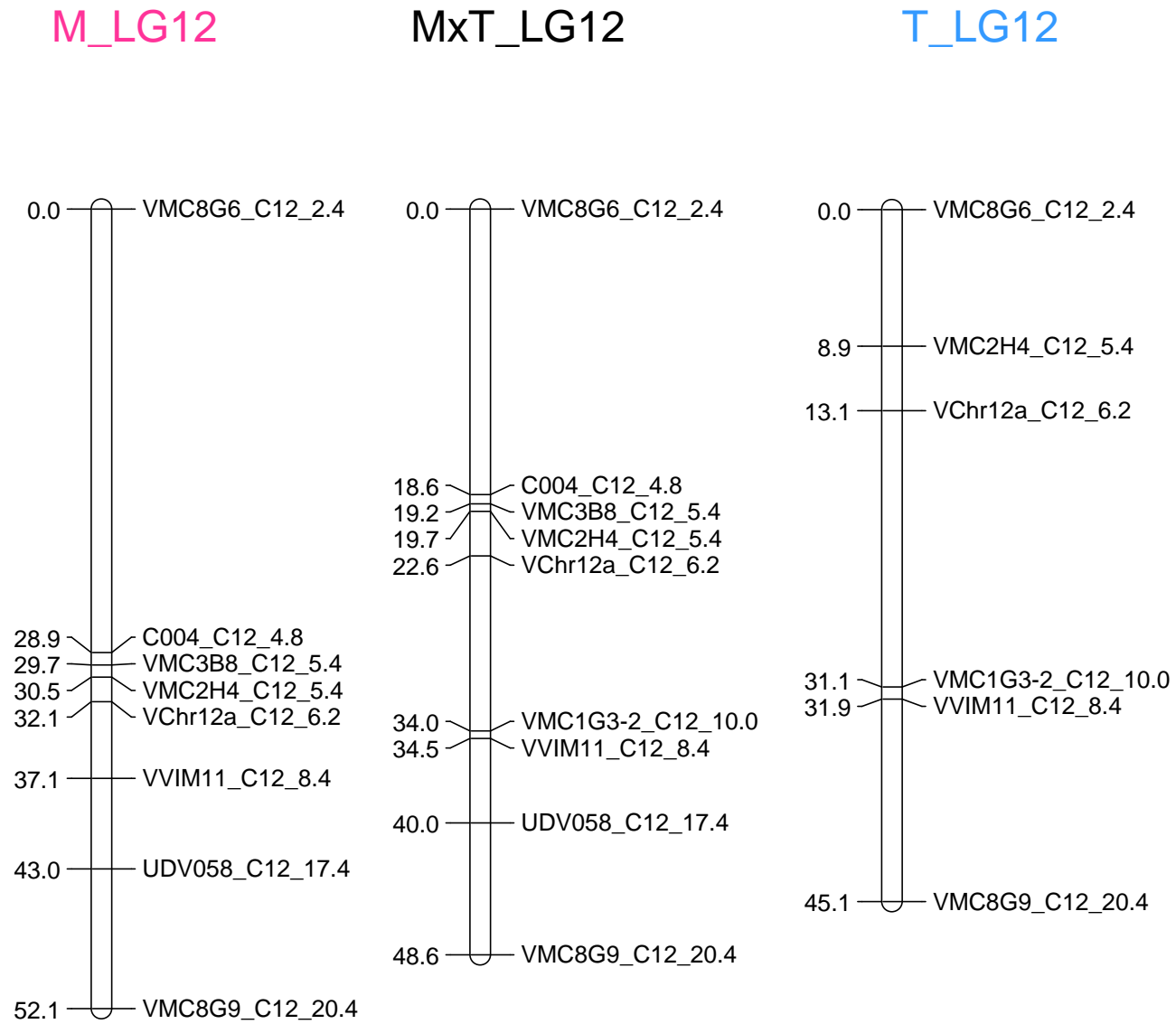
**Figure S4.** The parental and the consensus MxT linkage map.



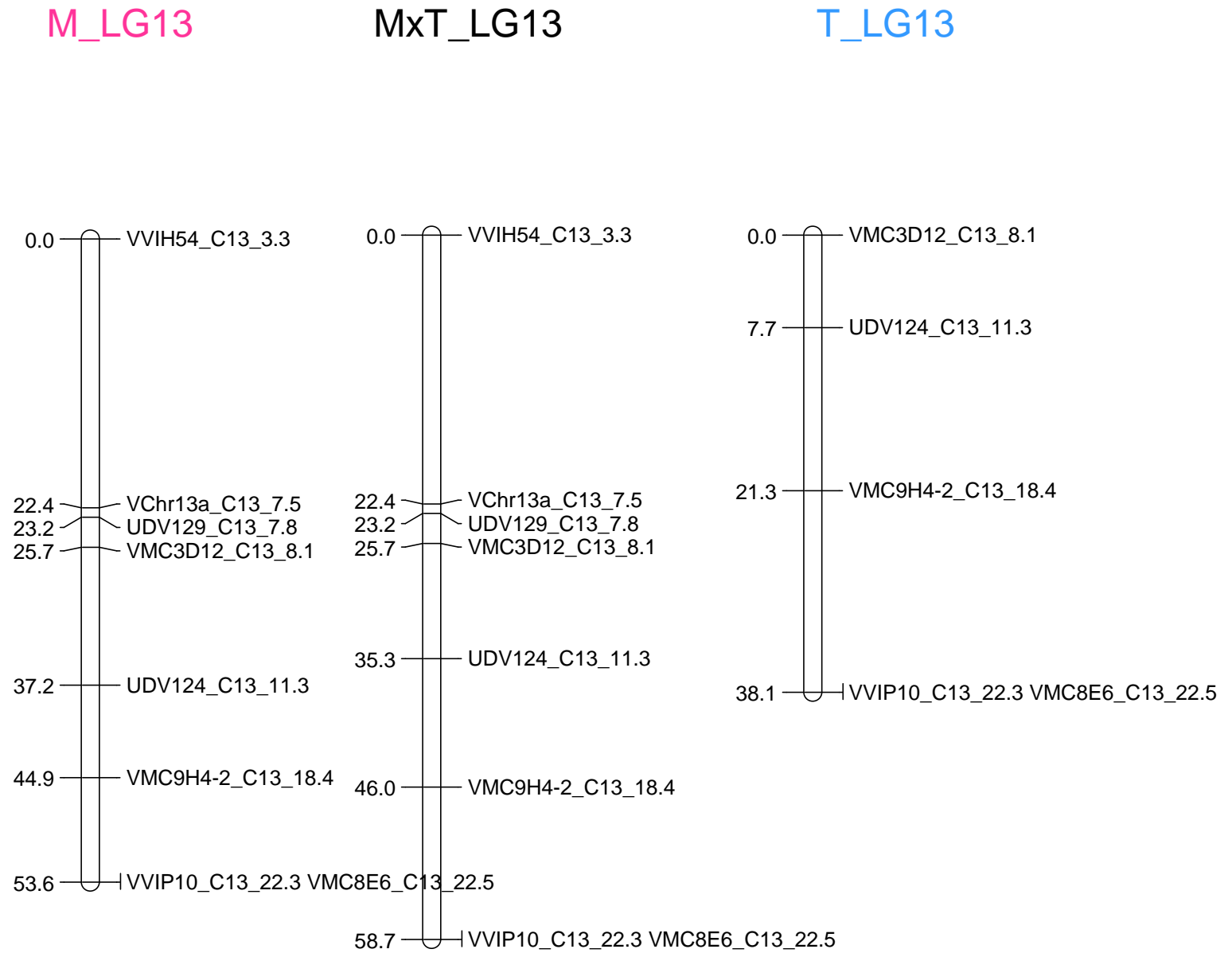
**Figure S4.** The parental and the consensus MxT linkage map.



**Figure S4.** The parental and the consensus MxT linkage map.



**Figure S4.** The parental and the consensus MxT linkage map.

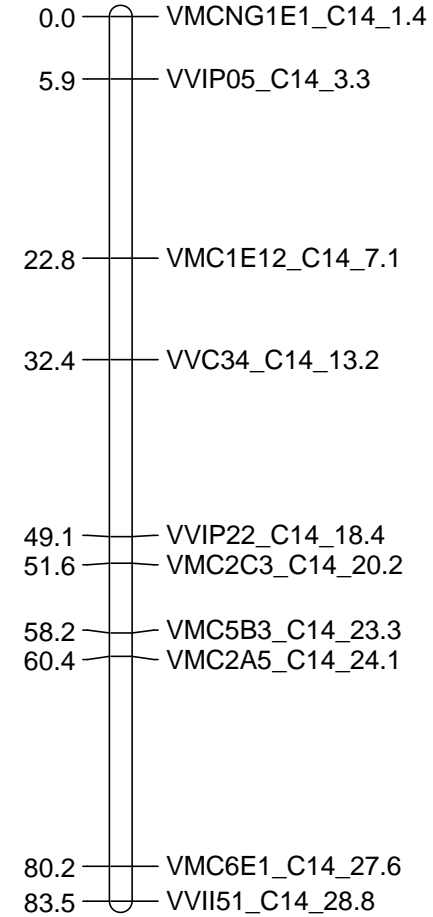
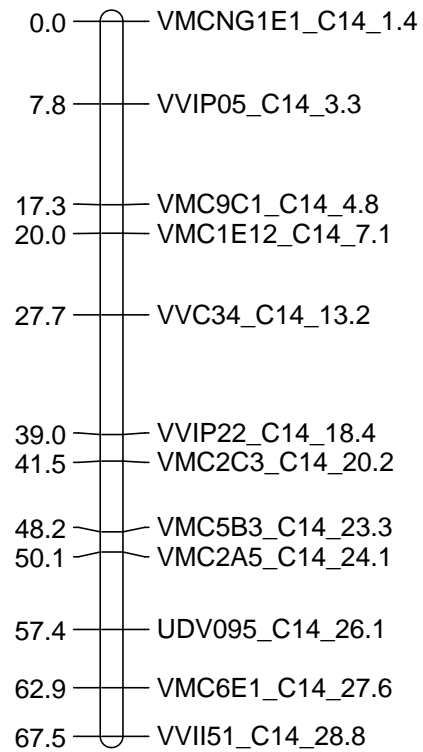
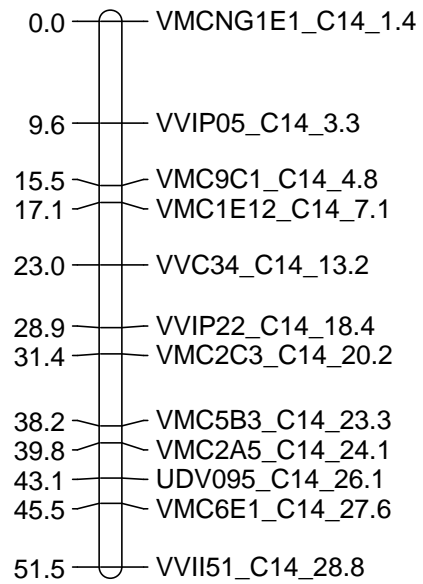


**Figure S4.** The parental and the consensus MxT linkage map.

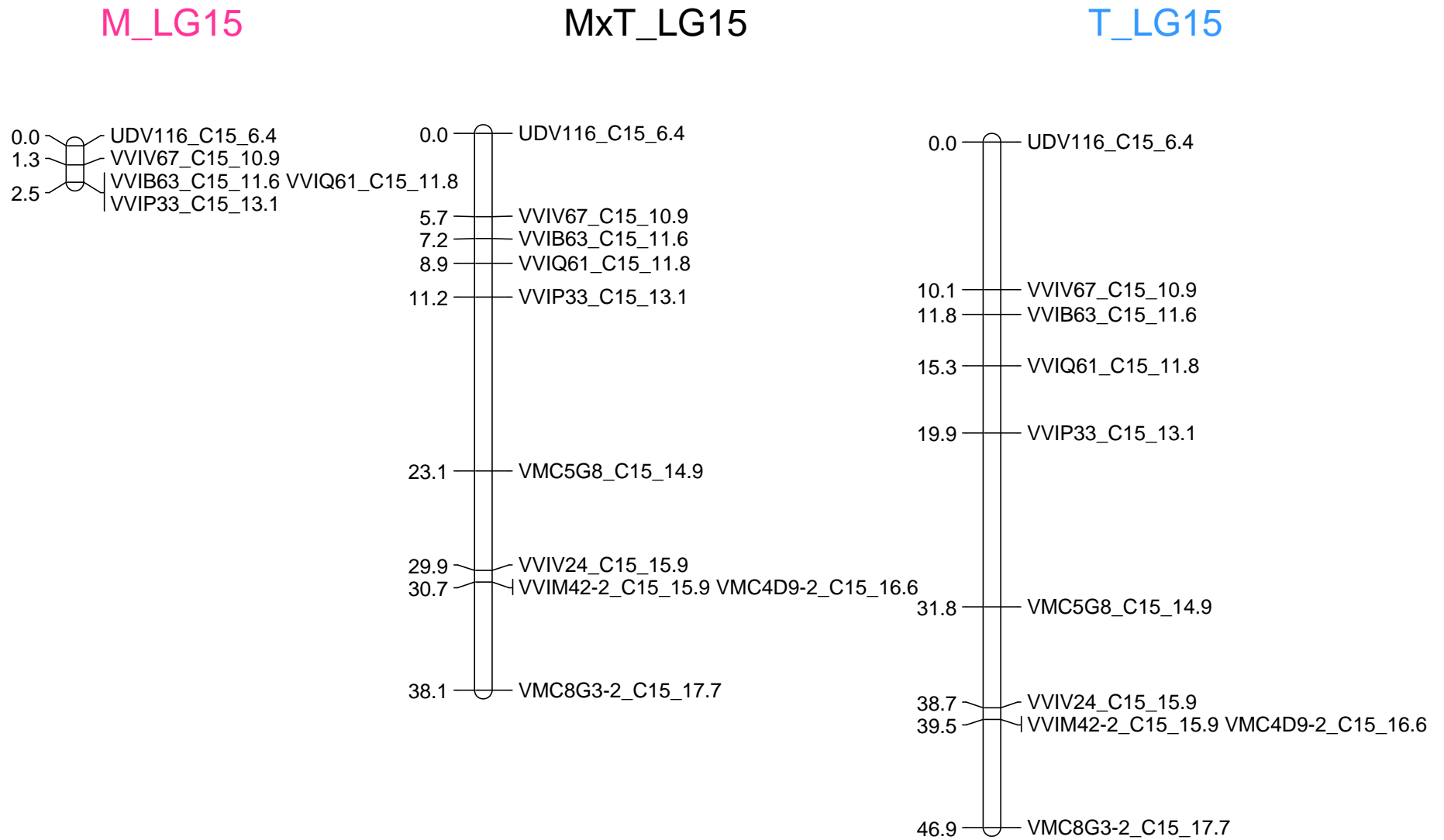
M\_LG14

MxT\_LG14

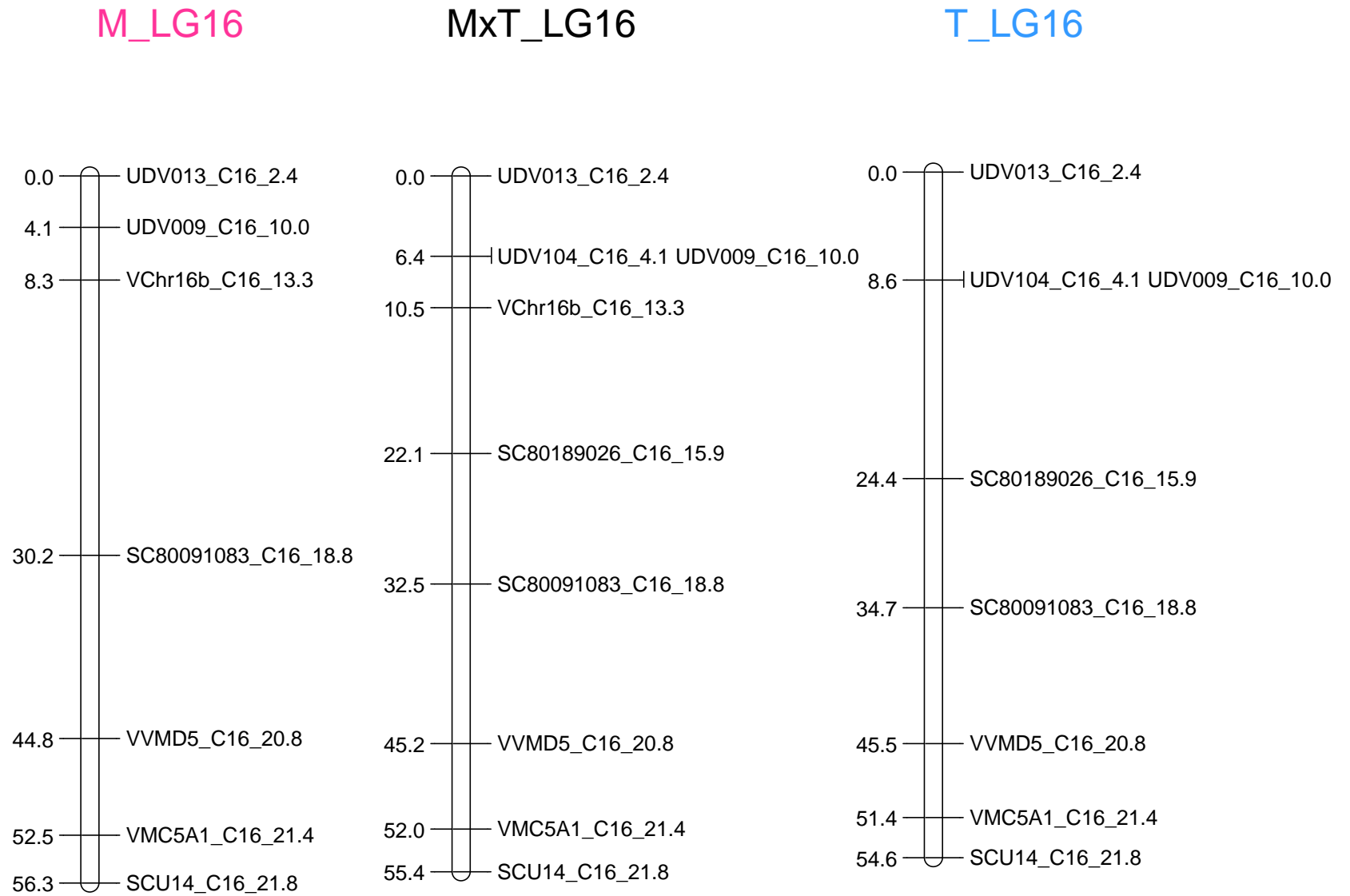
T\_LG14



**Figure S4.** The parental and the consensus MxT linkage map.



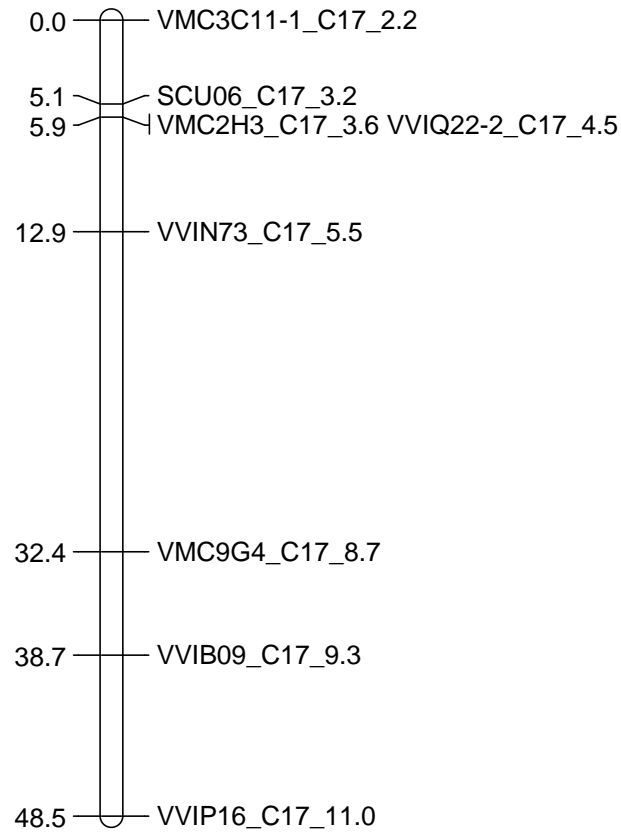
**Figure S4.** The parental and the consensus MxT linkage map.



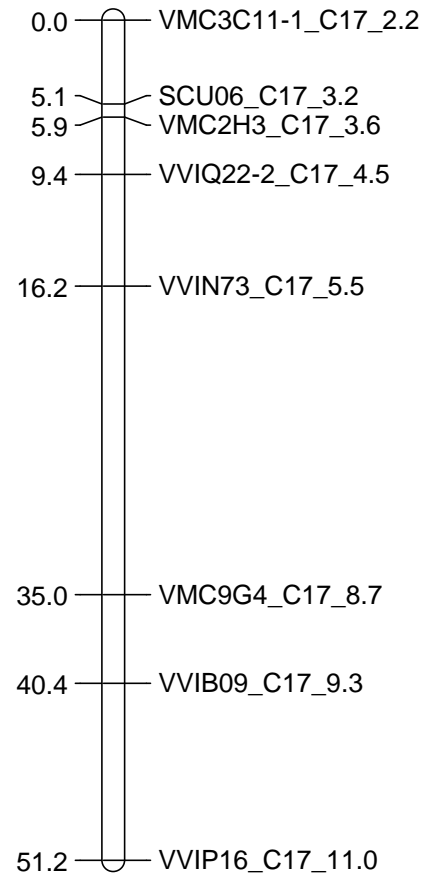


**Figure S4.** The parental and the consensus MxT linkage map.

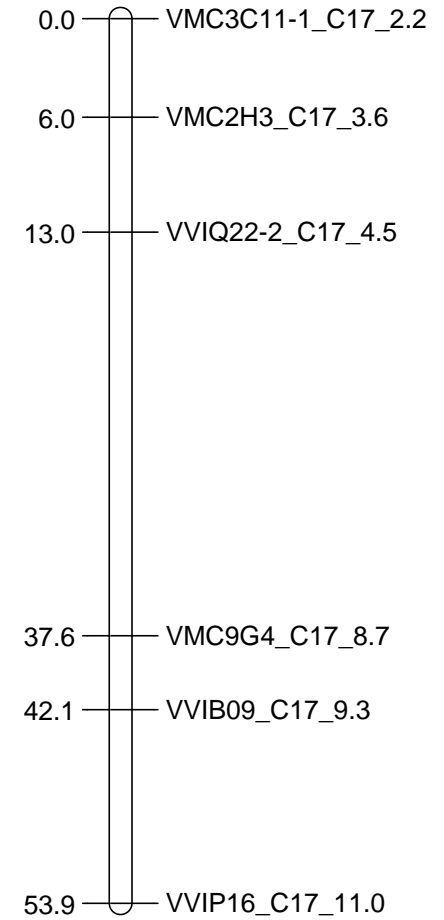
M\_LG17



MxT\_LG17



T\_LG17

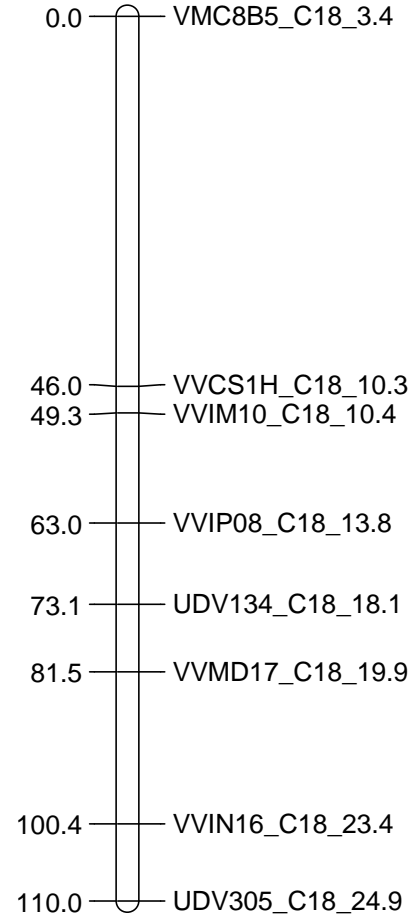
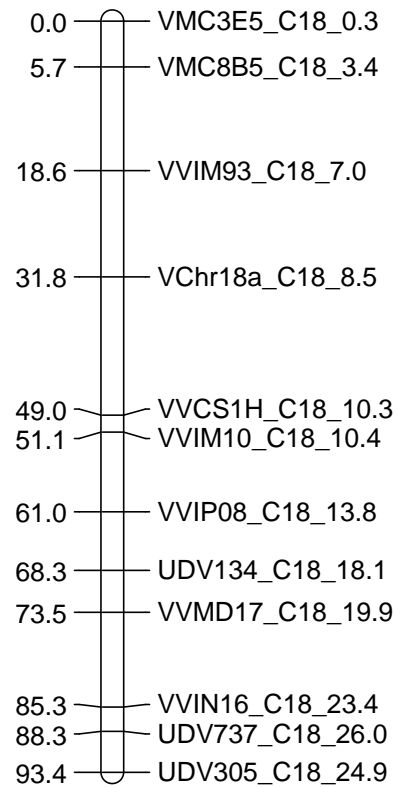
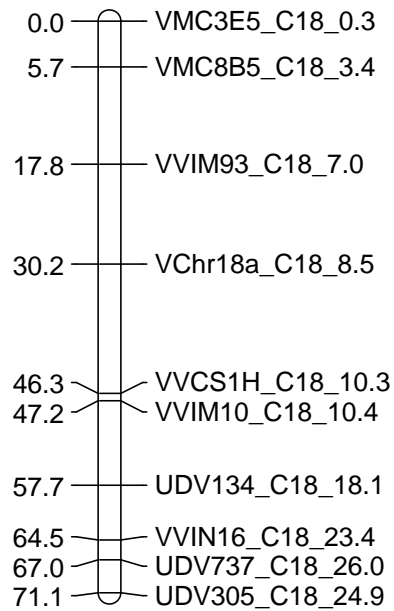


**Figure S4.** The parental and the consensus MxT linkage map.

M\_LG18

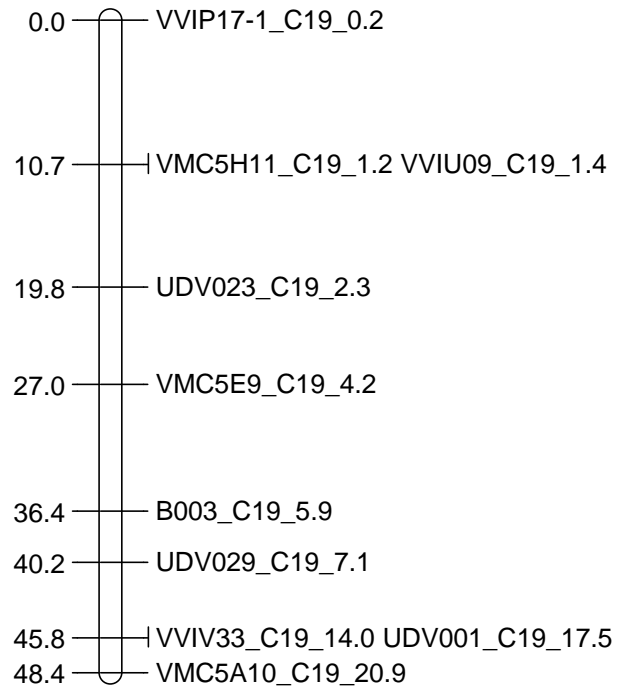
MxT\_LG18

T\_LG18

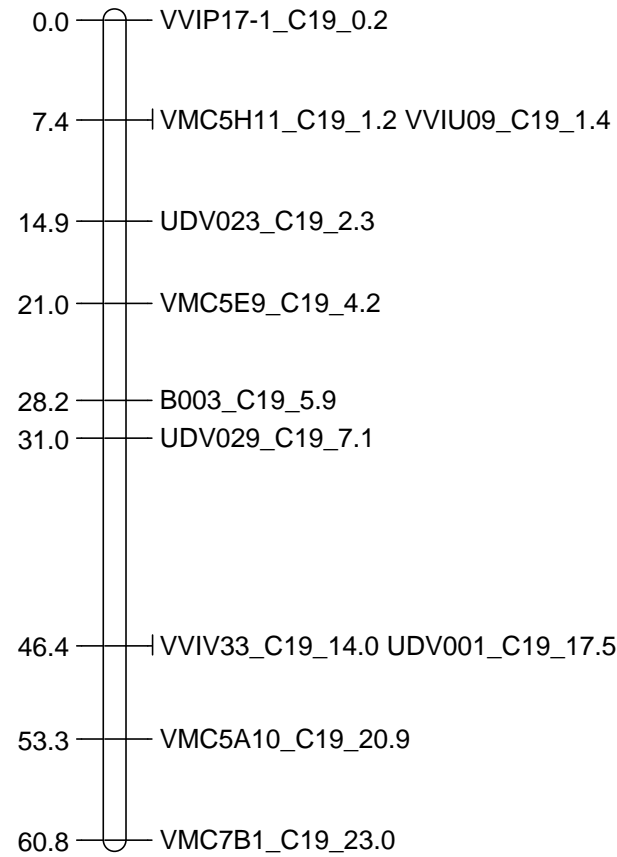


**Figure S4.** The parental and the consensus MxT linkage map.

M\_LG19



MxT\_LG19



T\_LG19

