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Author Correction: Telomere-to-telomere assembled and centromere annotated genomes of the two main subspecies of the button mushroom *Agaricus bisporus* reveal especially polymorphic chromosome ends

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The original version of this Article contained errors in Figure 4.

The left and right panels for chromosome 1 were incorrectly swapped.

Additionally, in the right hand panel of chromosome 10 and chromosome 11, the y-axis data points “0; 10; 20; 30; 40; 50; 60; 70; 80; 90” were incorrectly given as “0; 20; 40; 60; 80; 100”.

The original Figure 4 and accompanying legend appears below.

The original Article has been corrected.

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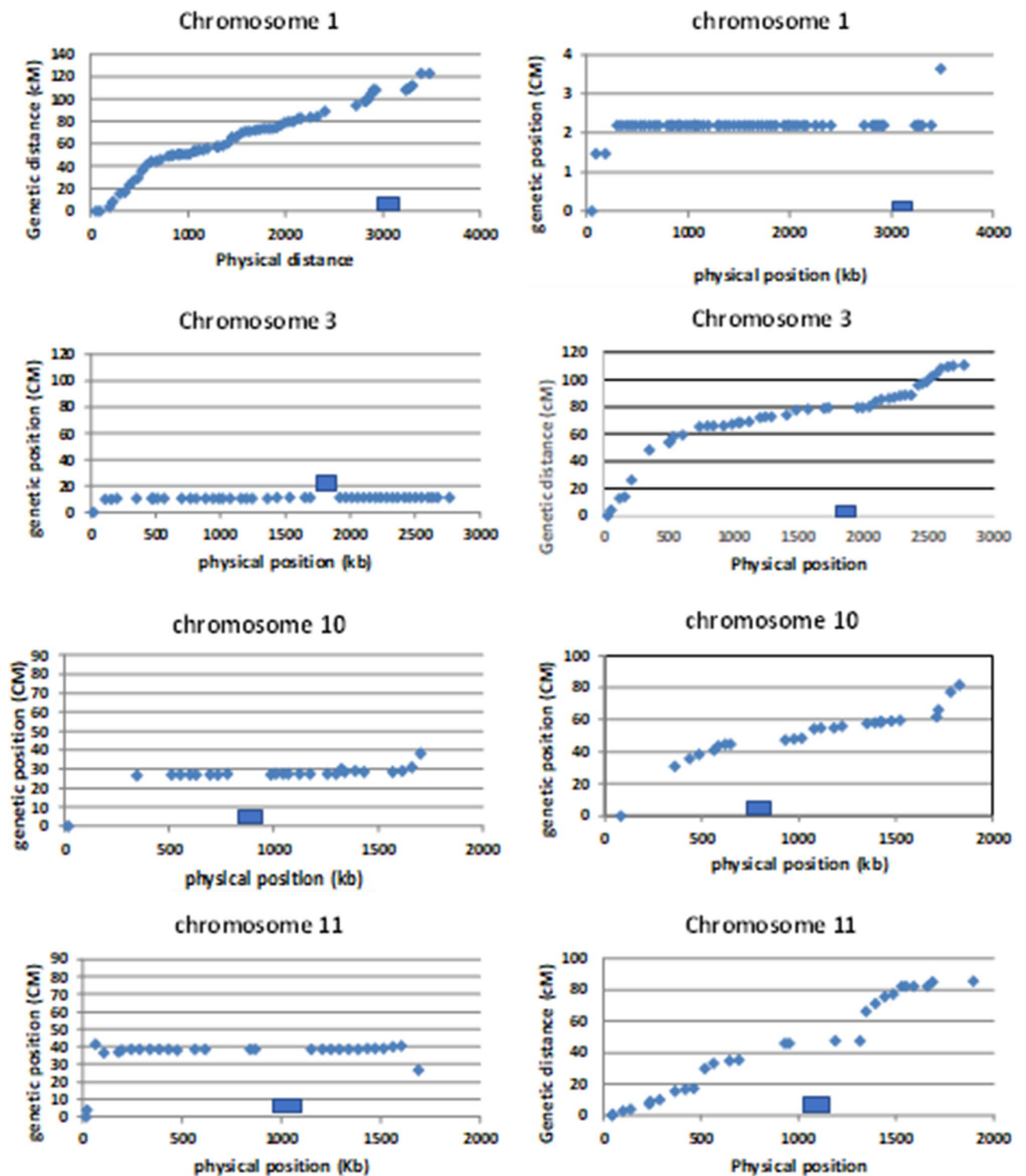


Figure 4. Plots of mapping position (X-axis) of markers against the physical position (Y-axis) for chromosomes 1, 3, 10 and 11 in populations derived from a var. *bisporus* offspring (left column) and the var. *burnettii* offspring (heterokaryon 119; right column). The putative location of the centromere (LRC) on each chromosome is indicated as a blue bar. The plots were generated using Excel (Microsoft Office 2016).



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