



FIGURE S3 The bb^{M4} set of minichromosome crossovers: The eight minichromosomes derived from bb^{M4} were analyzed in the same gels along with bb^{M4} and $Tp(1;1)sc^{V2}$. (A) PCR amplification using the R2/1 primer pair. (B) PCR amplification using the IGS primer pair. Markers specific to one or the other parental chromosome are indicated. All of the minichromosome samples, but neither bb^{M4} nor $Tp(1;1)sc^{V2}$, contain the 1.25 kb long IGS variant that was used as a quantitative internal control (see text and Figure 10).