

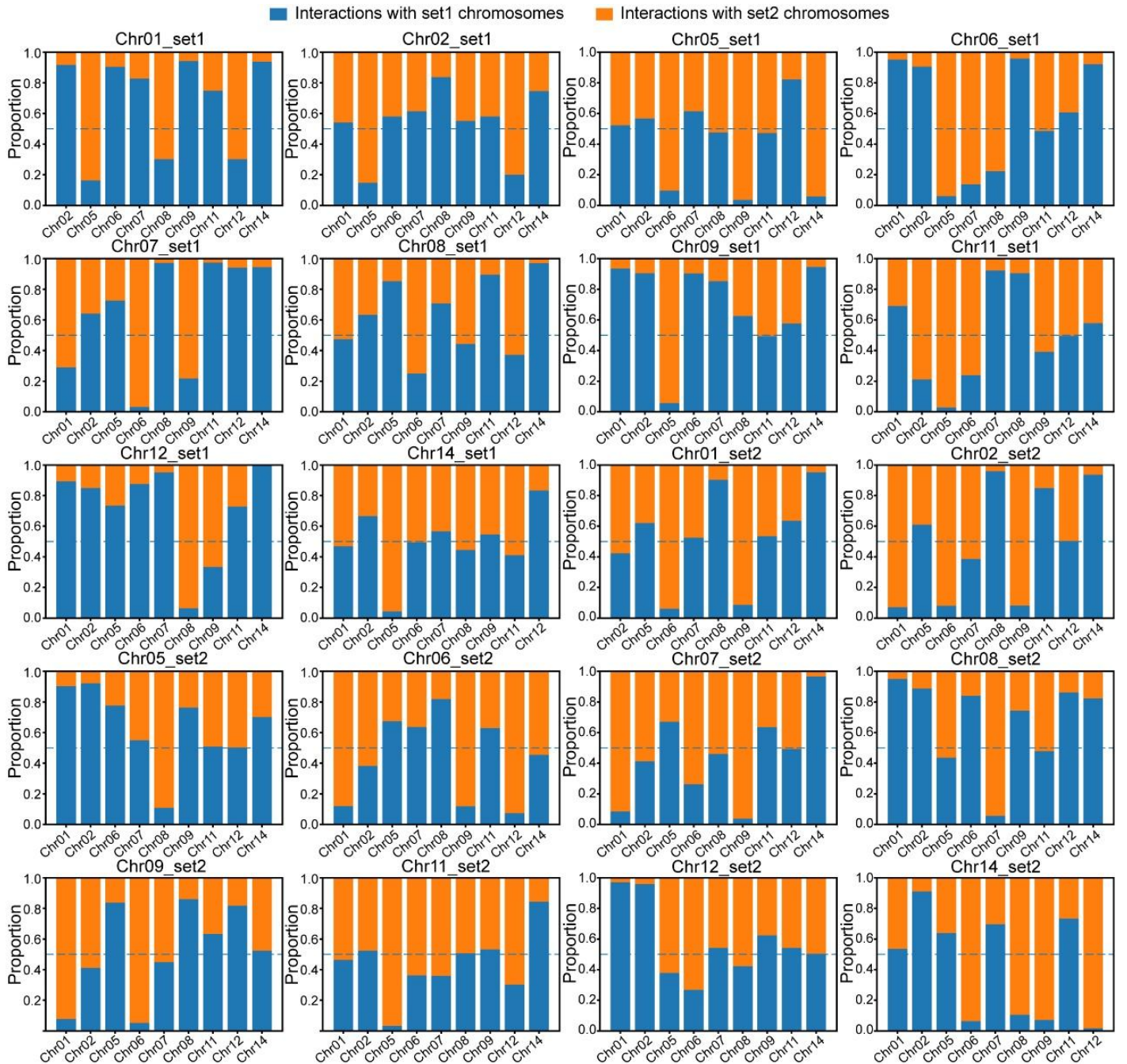


Figure S23. Hi-C interaction partitioning of the 10 heterozygous chromosomes in the 7S14 genome. For each chromosome copy in set1 or set2, stacked bar plots show the proportion of Hi-C interactions with each non-homologous chromosome assigned to set1 (blue) or set2 (orange). For example, in the Chr01_set1 panel, each bar represents the relative interaction proportion of Chr01_set1 with the corresponding non-homologous chromosome in set1 versus set2. Dashed lines indicate equal interaction proportion between the two sets.