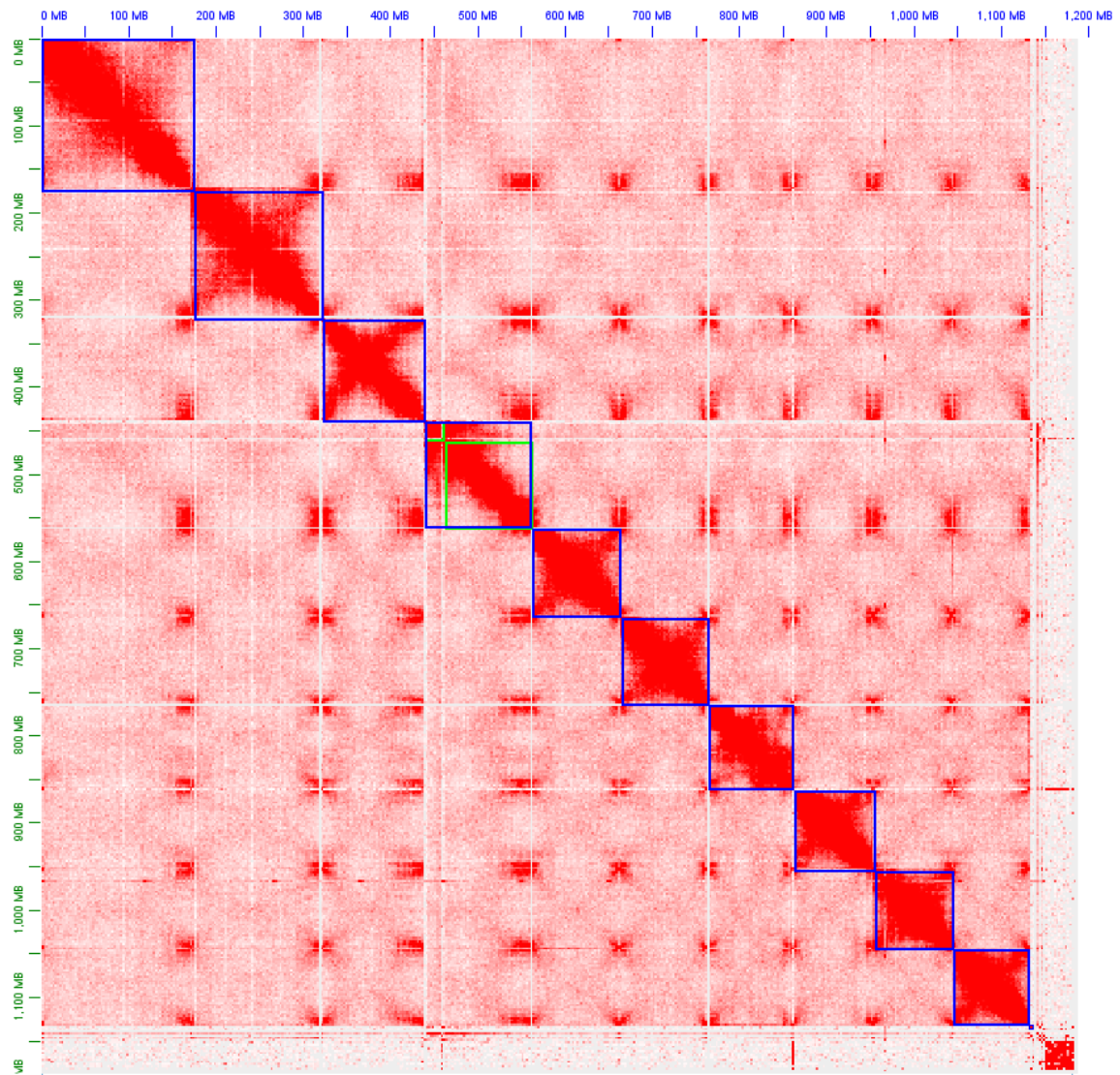




Supplementary Fig. 3 PacBio High-Fidelity (HiFi) contig anchoring using high-throughput chromosome conformation capture (Hi-C) data. The blue frames represent pseudochromosomes, while the green frames represent contigs. Most chromosomes consist of a single contig, except for the fourth blue box, which contains two contigs, thereby introducing a gap. The x- and y- axis showing cumulative length in millions of base pairs (Mb).