

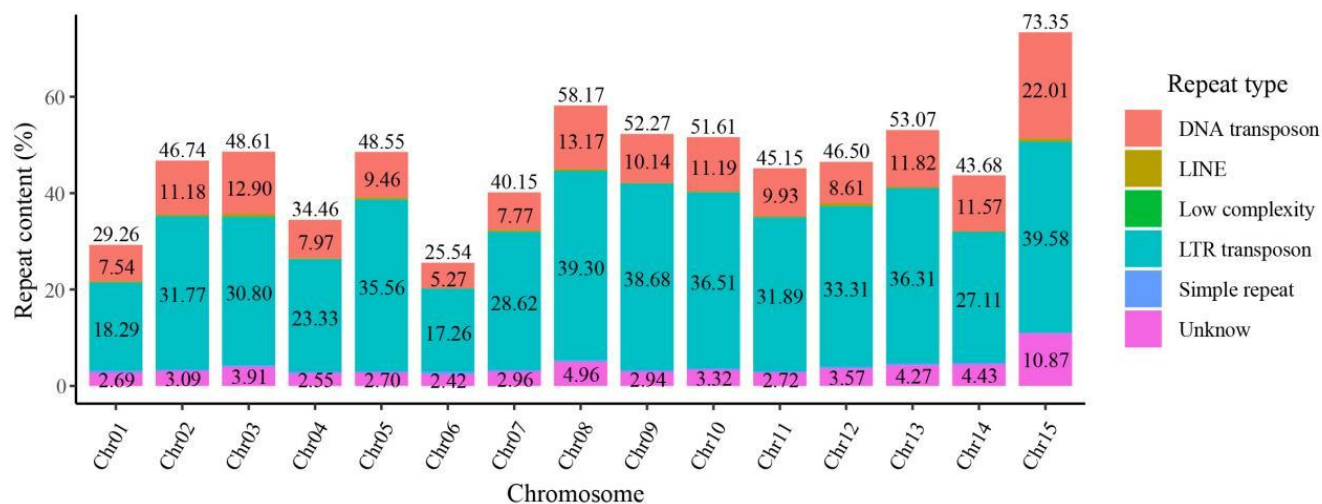


Figure S9. Repeat composition across chromosomes of the SS20 genome. Stacked bar plots show the proportion of repetitive elements on each chromosome, including DNA transposons, LINEs, LTR retrotransposons, simple repeats, low-complexity sequences, and unclassified repeats. Percentages indicate the contribution of each repeat category to total chromosome length.