

Heatmap showing the distribution of the number of SNPs per site (S) for 16 species (A-P) across 24 chromosomes. The color scale ranges from 0.021 (yellow) to 0.085 (dark red). The x-axis represents chromosomes (1-24) and the y-axis represents species (A-P). The heatmap shows a complex pattern of variation across the genome, with higher values (darker red) generally concentrated in the first 10 chromosomes and lower values (yellow) in the remaining chromosomes.

