

B

Figure B displays 18 line plots arranged in a 6x3 grid, showing the time (min) on the y-axis (ranging from 0 to 20) versus the genomic position (kb) on the x-axis. The plots are labeled with chromosome names: chrI, chrII, chrIII, chrIV, chrV, chrVI, chrVII, chrVIII, chrIX, chrX, chrXI, chrXII, chrXIII, chrXIV, chrXV, and chrXVI. Each plot compares two time series (blue and orange lines) and includes black dots representing specific data points. Vertical dashed lines indicate transitions between chromosomes.