

The graph displays the average firing rate of 15 neurons over 15 cycles. The y-axis represents the 'Average firing rate' from 0 to 20+, and the x-axis represents 'Time (cycles)' from 0 to 15. The plot shows a rhythmic pattern where the firing rate of one neuron peaks while others are low, and this pattern shifts sequentially across the neurons. The peaks are approximately 23 units high, and the troughs are near 0 units. The neurons are represented by different colored lines: blue, orange, green, red, purple, brown, yellow, cyan, and dark blue, among others.