

A scatter plot showing the relationship between Game Number (X-axis, 0.0 to 1.0) and the outcome of the game (Y-axis, Wins or Losses). The plot is divided into two horizontal sections. The top section shows a high density of data points, with Wins (blue dots) and Losses (red dots) scattered across the game number range. The bottom section shows a lower density of data points, with Wins (blue dots) and Losses (red dots) scattered across the game number range. A legend in the bottom right corner indicates that blue dots represent Wins and red dots represent Losses.

Stochastic (14)