

A scatter plot showing the relationship between Stochastic (14) on the x-axis and Stochastic (15) on the y-axis. The data is categorized into Wins (blue dots) and Losses (red dots). The plot shows a positive correlation, with Wins generally having higher values in both dimensions compared to Losses. The x-axis ranges from 0.0 to 1.0, and the y-axis ranges from 0.0 to 1.0. A legend in the bottom right corner identifies the blue dots as 'Wins' and the red dots as 'Losses'.

