

A scatter plot showing the relationship between 'Wins' (blue dots) and 'Losses' (red dots) for 100 teams. The x-axis represents the proportion of wins, ranging from 0.0 to 1.0. The y-axis represents the proportion of losses, also ranging from 0.0 to 1.0. A diagonal line from (0,1) to (1,0) represents the expected relationship if wins and losses were perfectly complementary. The data points are scattered around this line, with a higher density of points in the upper-left and lower-right quadrants, indicating that most teams have a higher proportion of wins than losses. A legend in the bottom right corner identifies the blue dots as 'Wins' and the red dots as 'Losses'.

Stochastic (14)