

A scatter plot showing the relationship between Predicted values (Y-axis) and Observed values (X-axis). The X-axis is labeled 'Observed' and ranges from 0 to 3.5. The Y-axis is labeled 'Predicted' and ranges from 0 to 3.5. A solid gray regression line is shown, starting at (0,0) and extending to approximately (3.2, 3.2). The coefficient of determination is  $R^2 = 0.093$ , indicating a very weak positive correlation. Data points are represented by blue circles, with a high density near the origin and a few scattered points at higher values.

