

A scatter plot showing the relationship between Observed values (x-axis) and Predicted values (y-axis). The plot includes a solid black diagonal line representing the identity line (y=x), a dashed red line representing the linear fit (R<sup>2</sup> = 0.98), and a light red shaded area representing the 90% Prediction Band. The data points are categorized into two series: Reference data (marked with '+') and another series (marked with blue dots). The x-axis ranges from 0.0 to 1.2, and the y-axis ranges from 0 to 4. The legend in the bottom right corner identifies the symbols and lines used in the plot.

