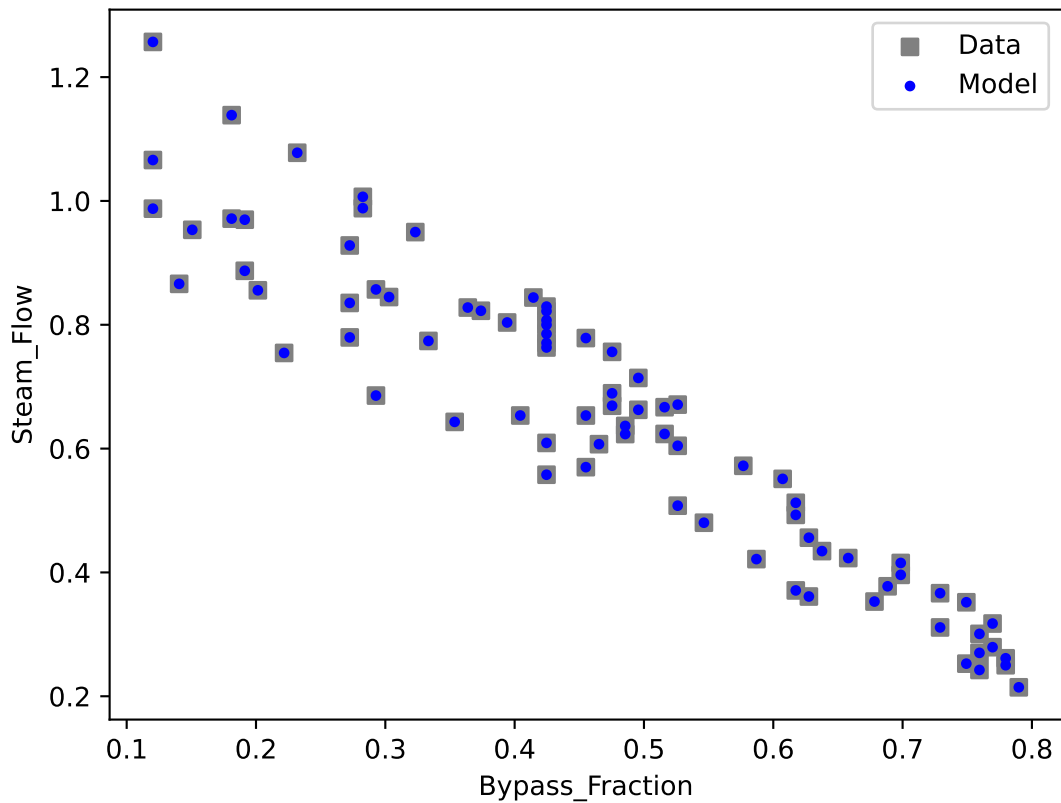
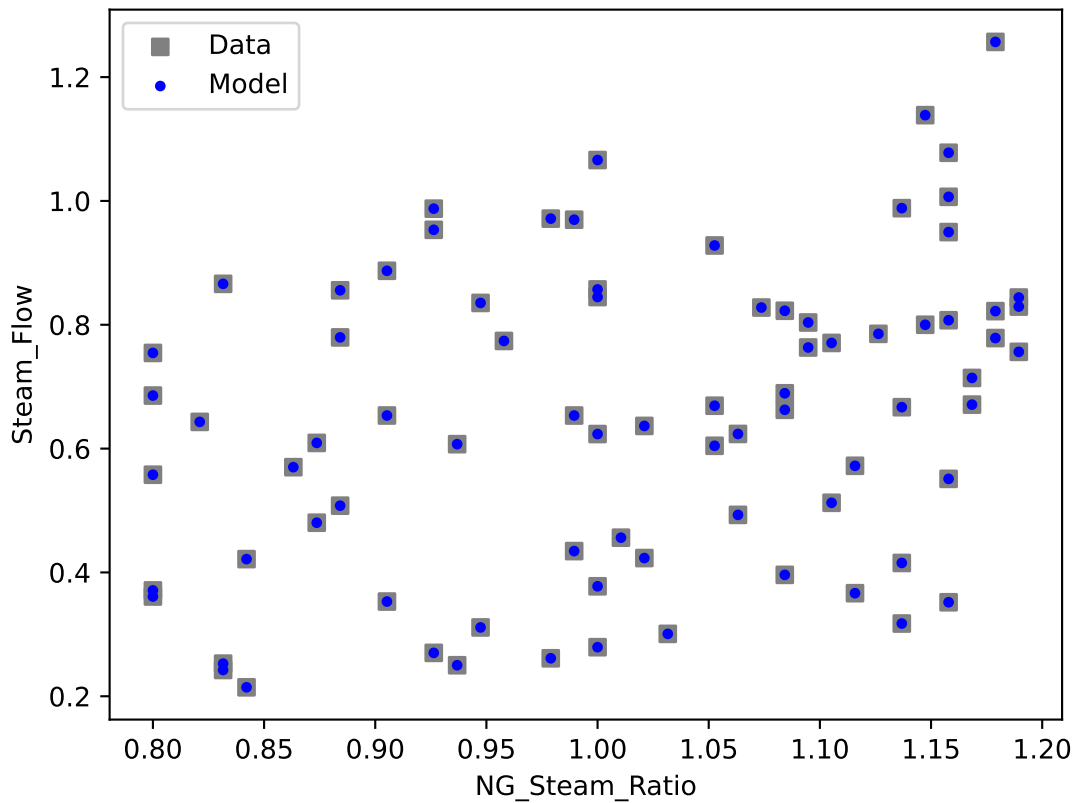


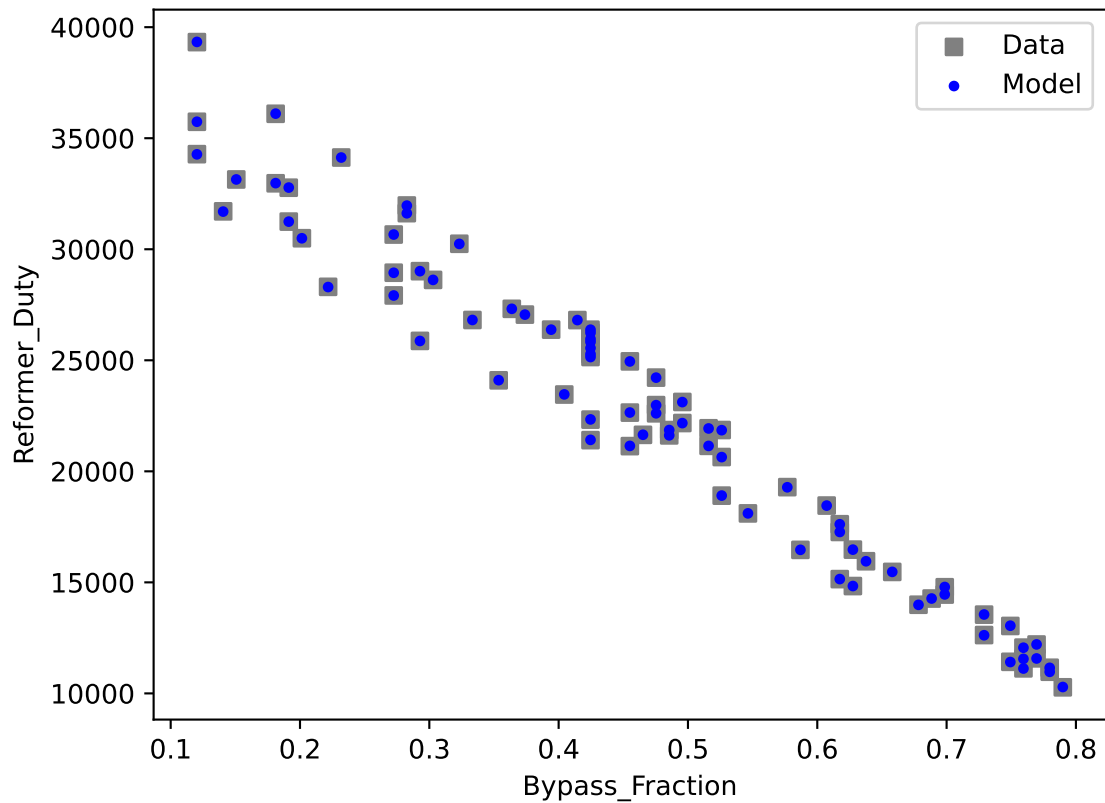
2D Scatter Plot



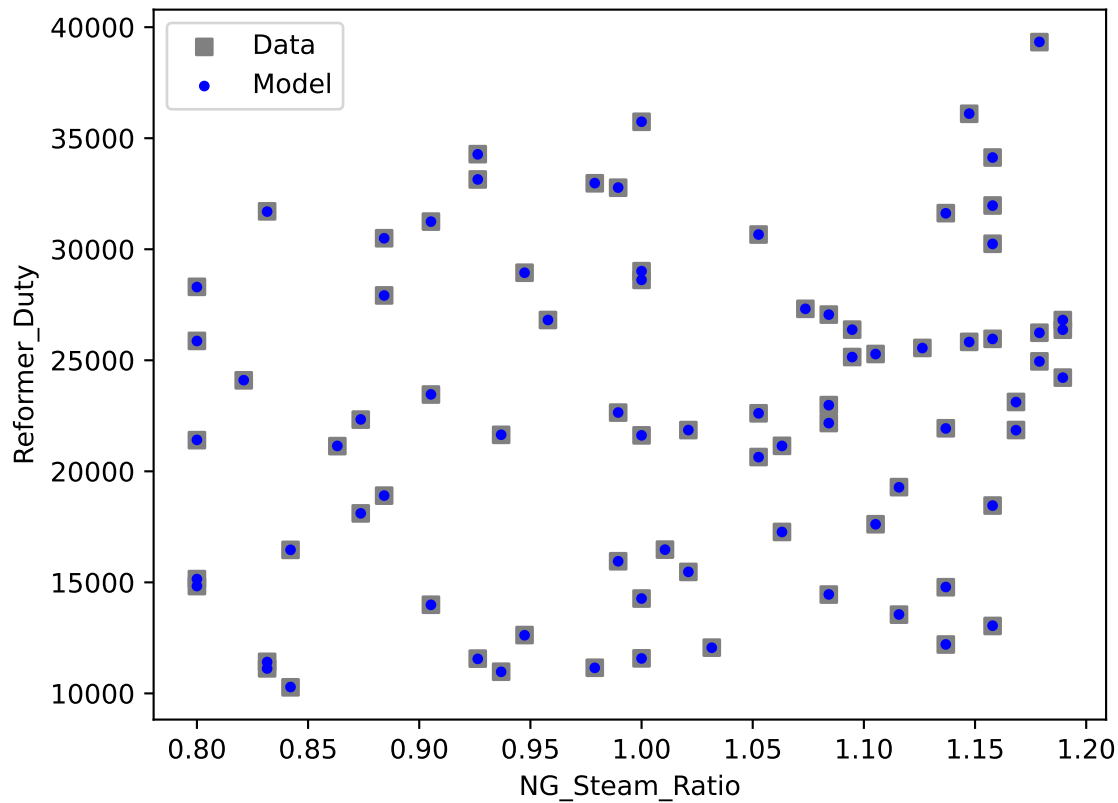
2D Scatter Plot



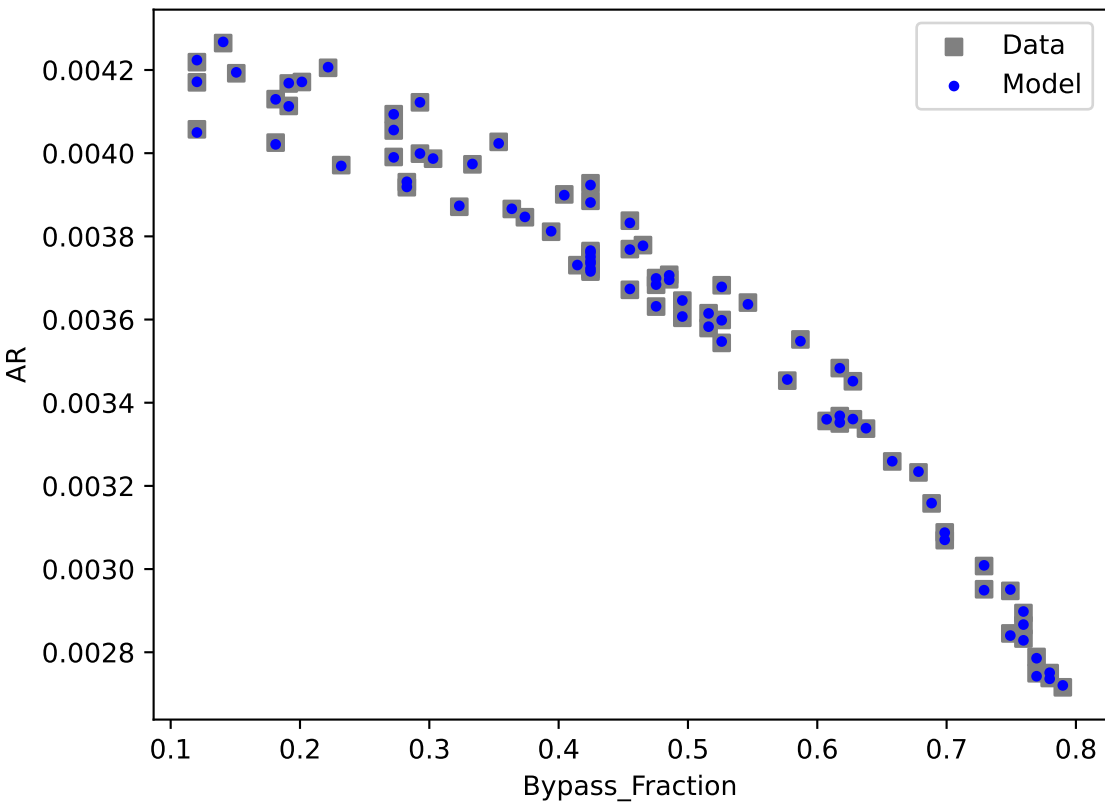
2D Scatter Plot



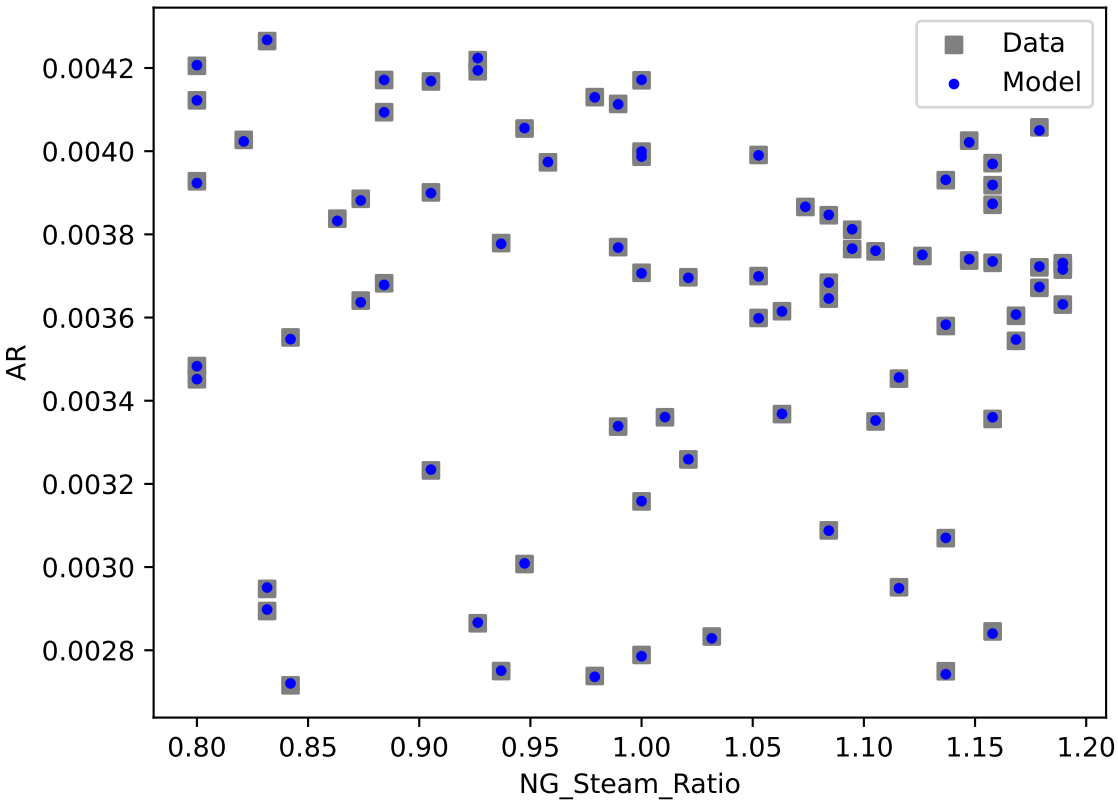
2D Scatter Plot



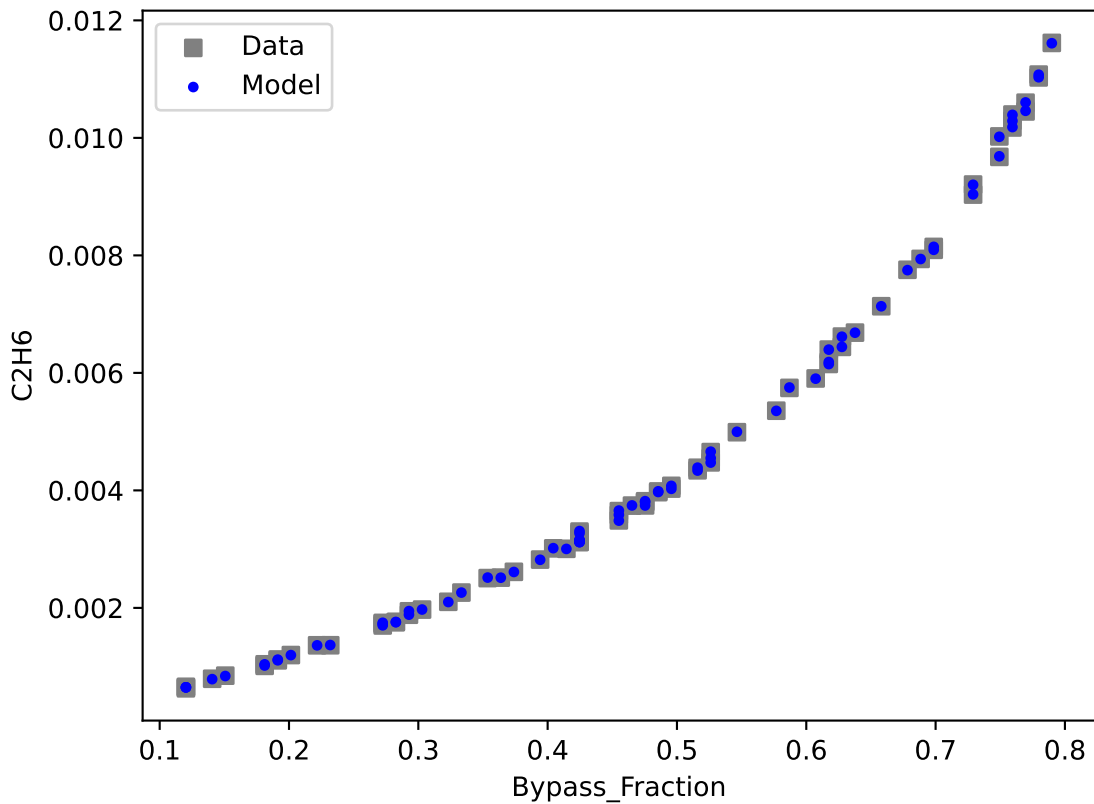
2D Scatter Plot



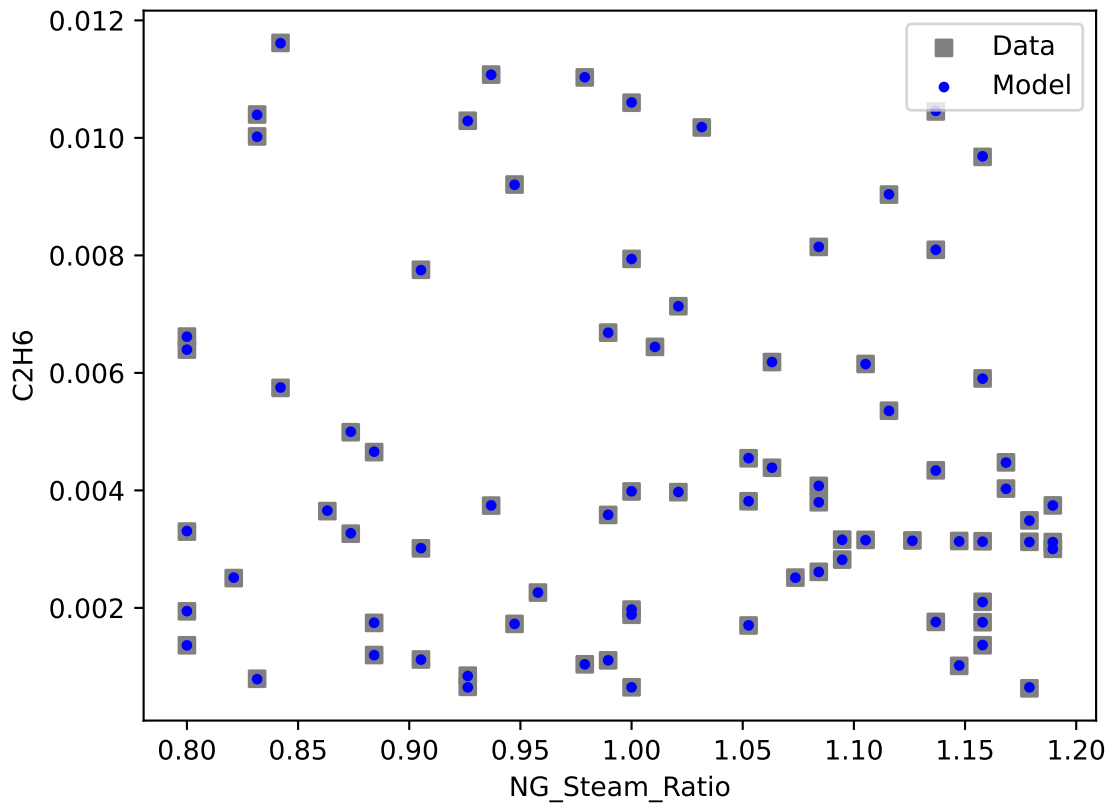
2D Scatter Plot



2D Scatter Plot

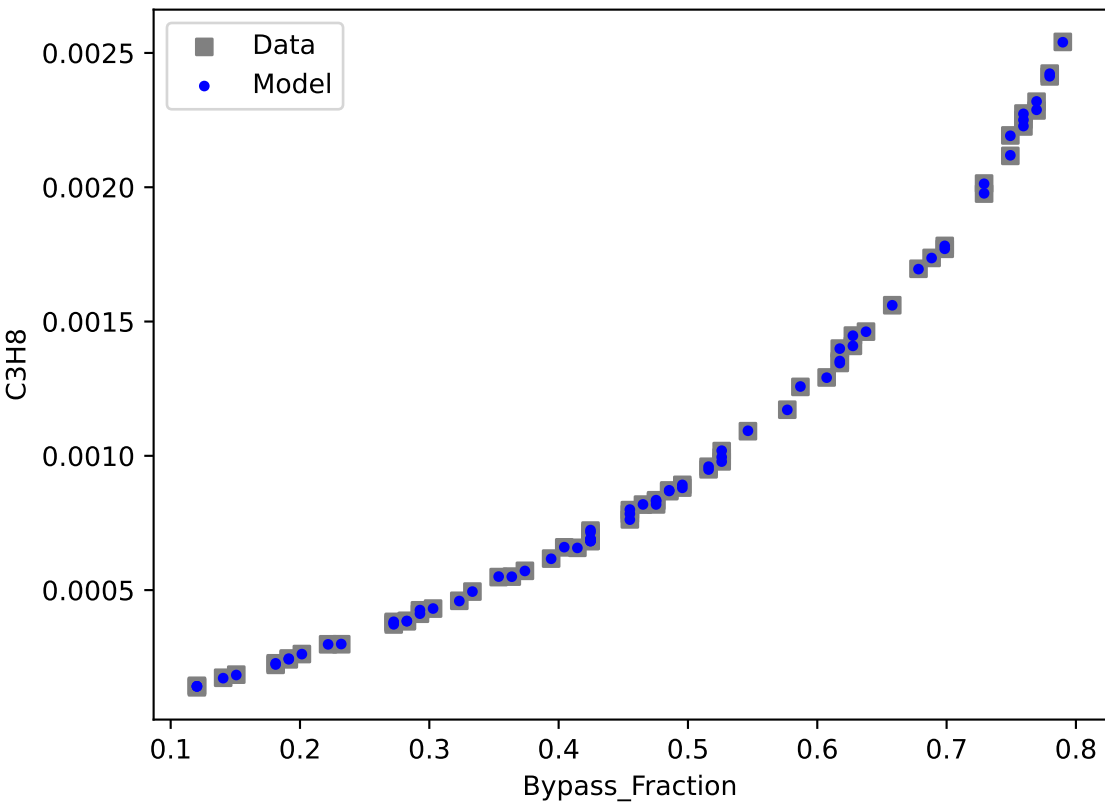


2D Scatter Plot

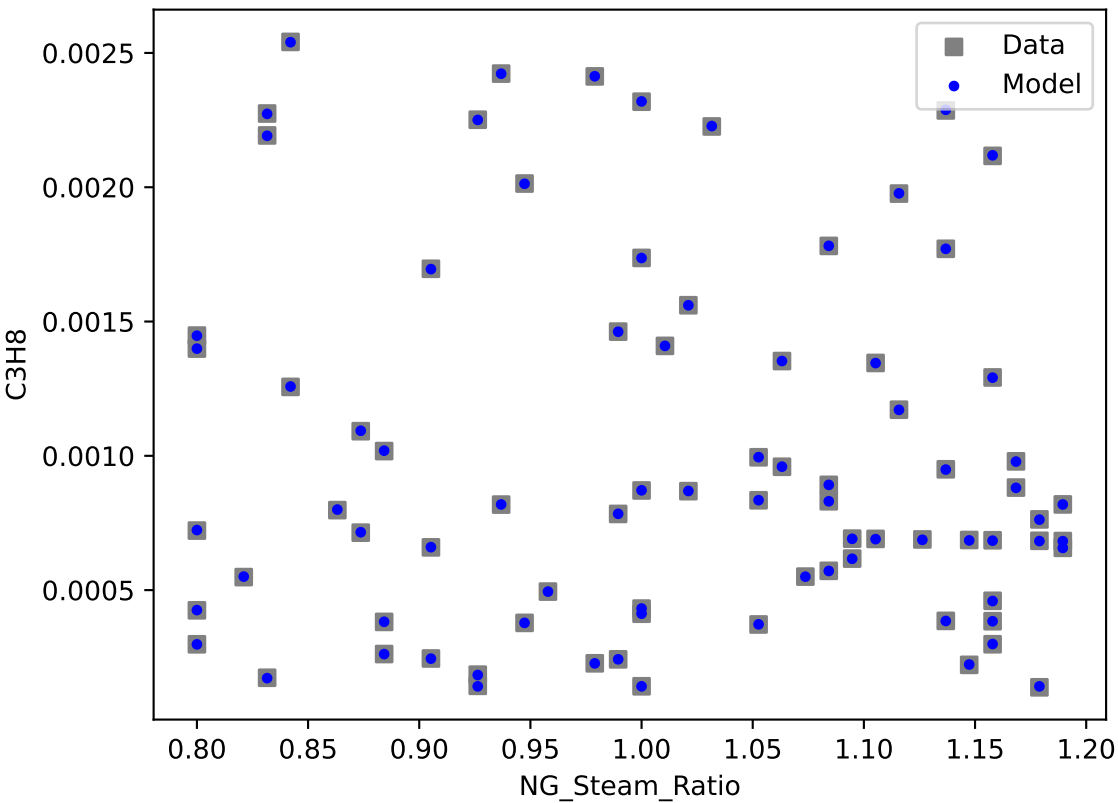




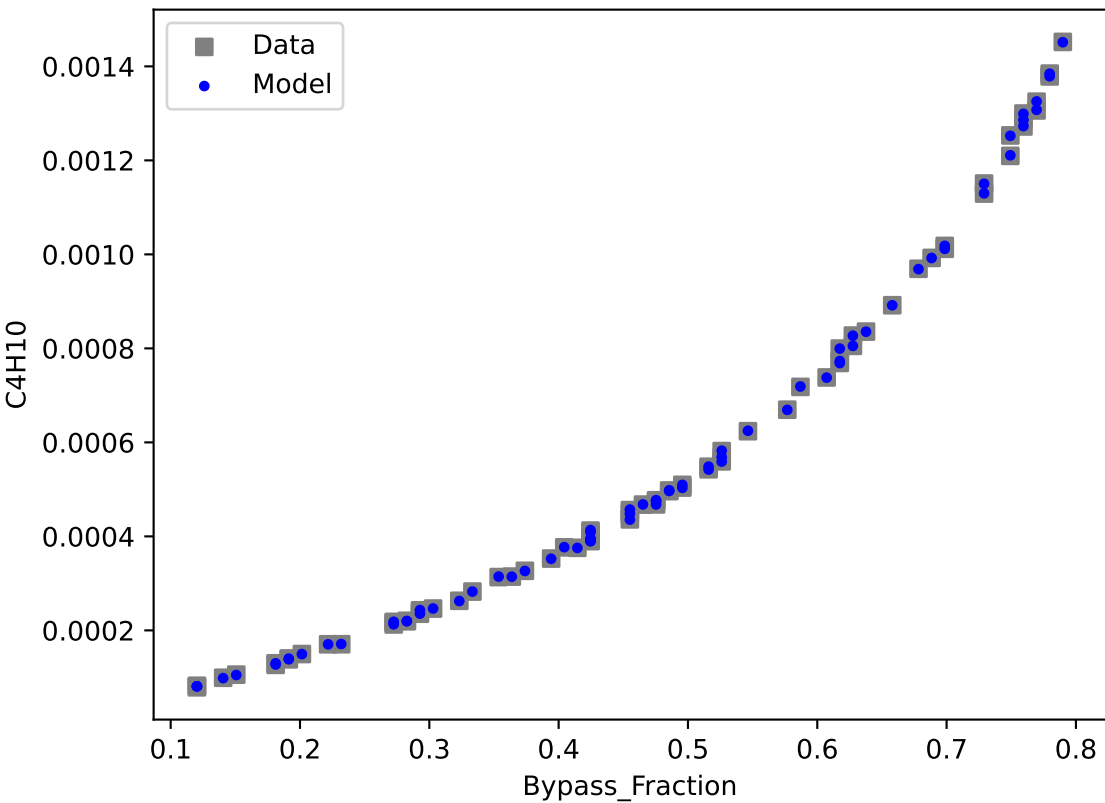
2D Scatter Plot



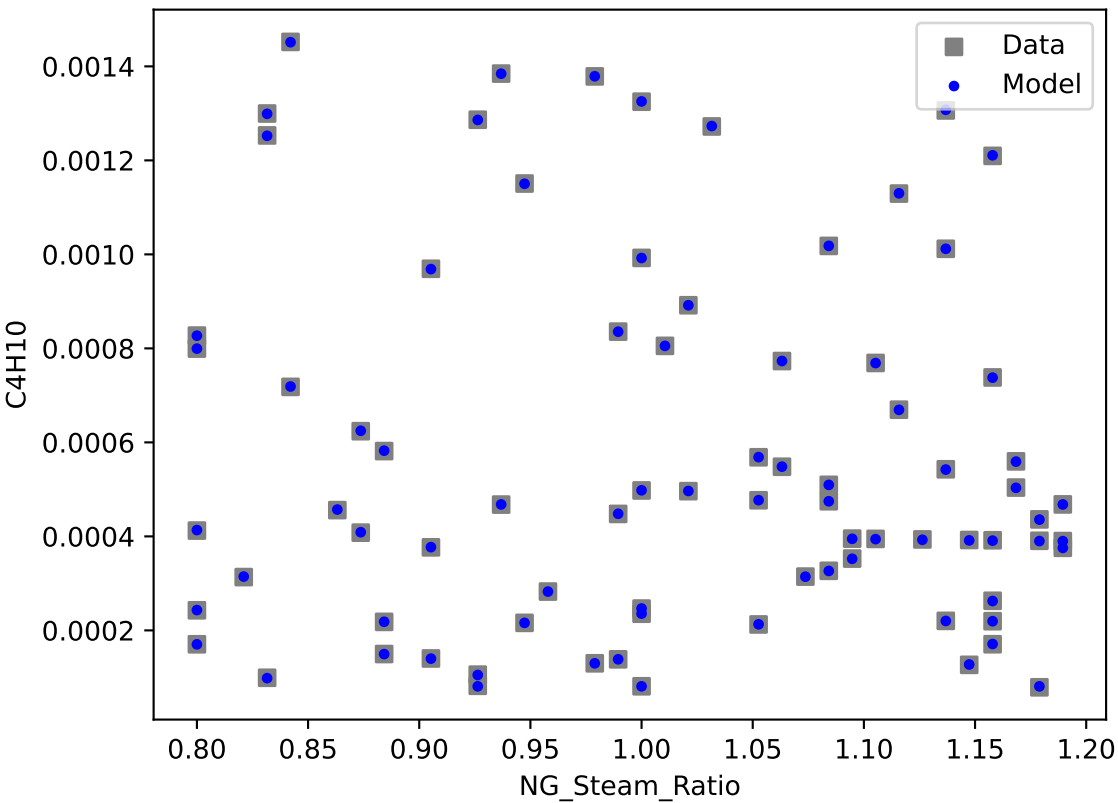
2D Scatter Plot



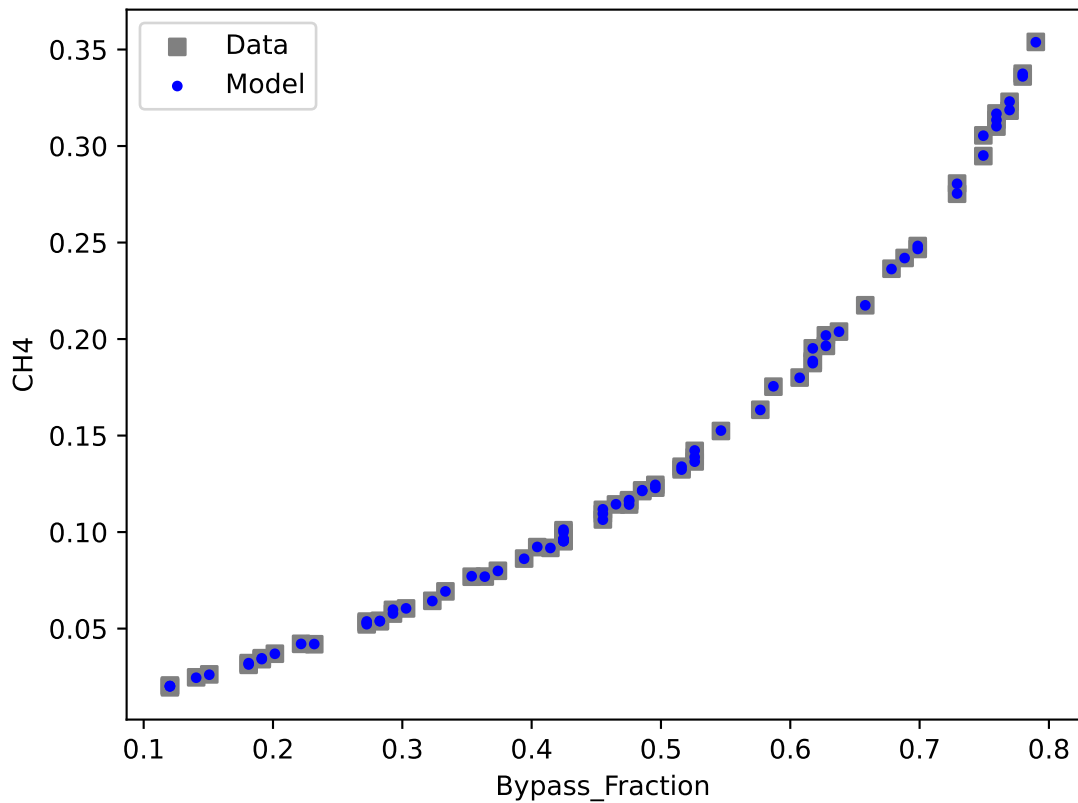
2D Scatter Plot



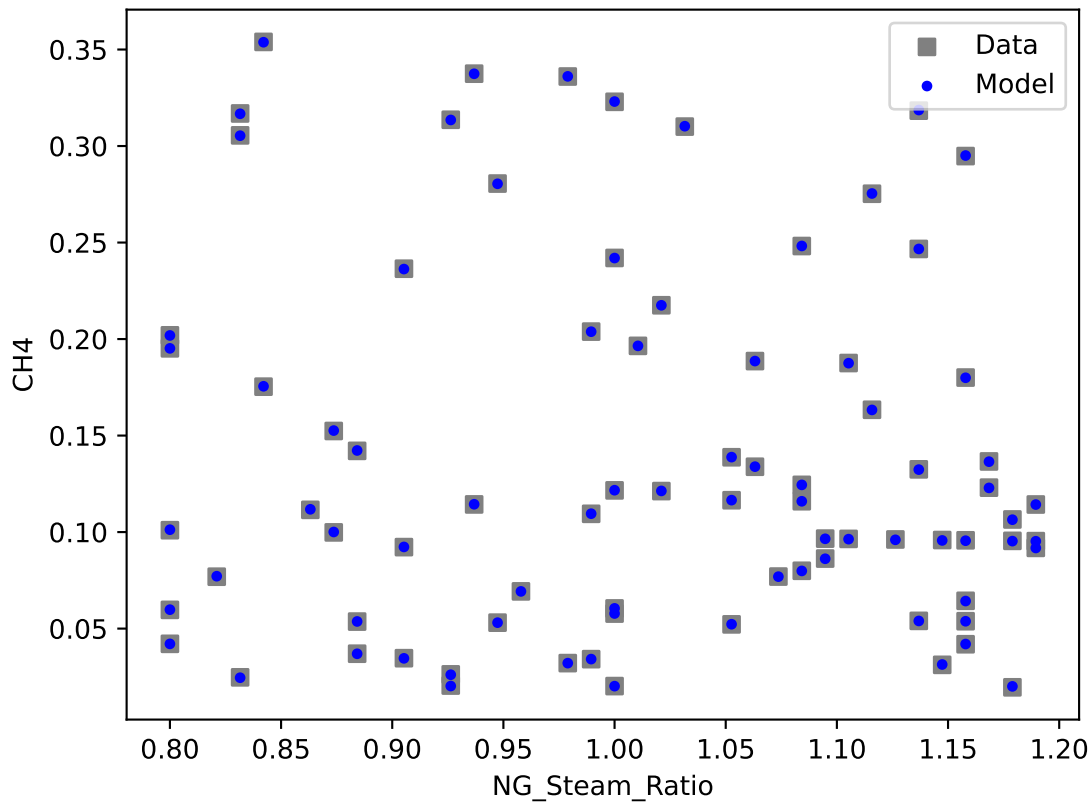
2D Scatter Plot



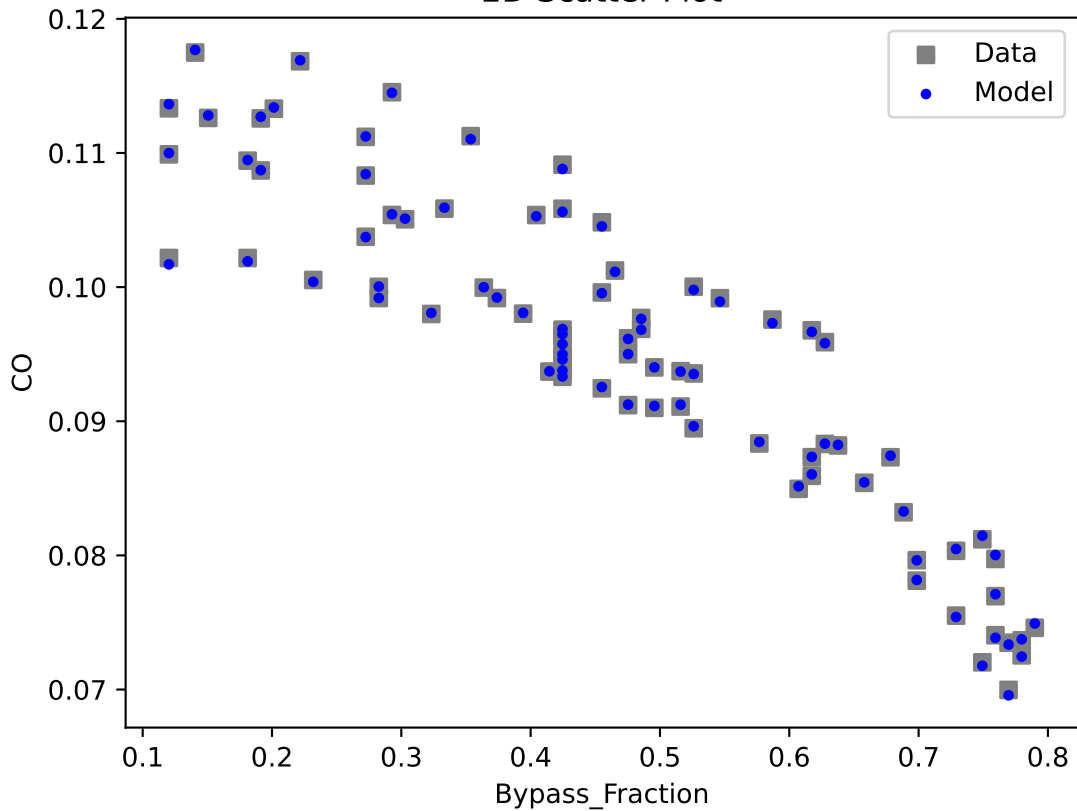
2D Scatter Plot



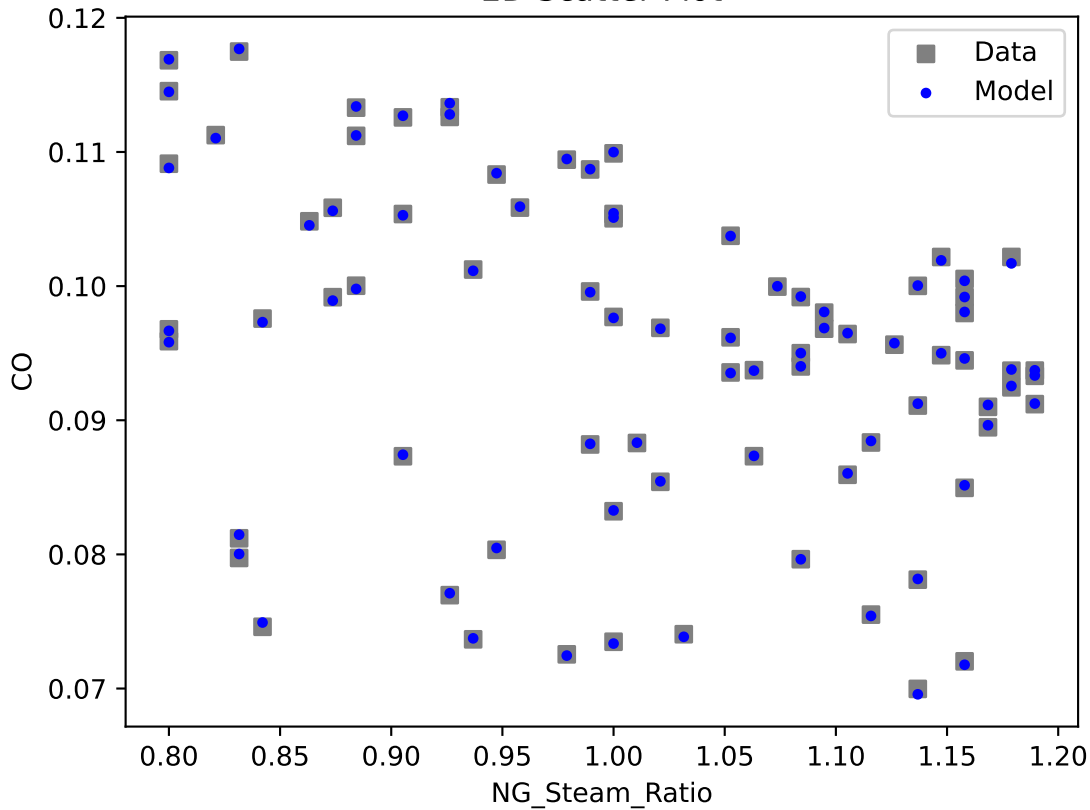
2D Scatter Plot



2D Scatter Plot

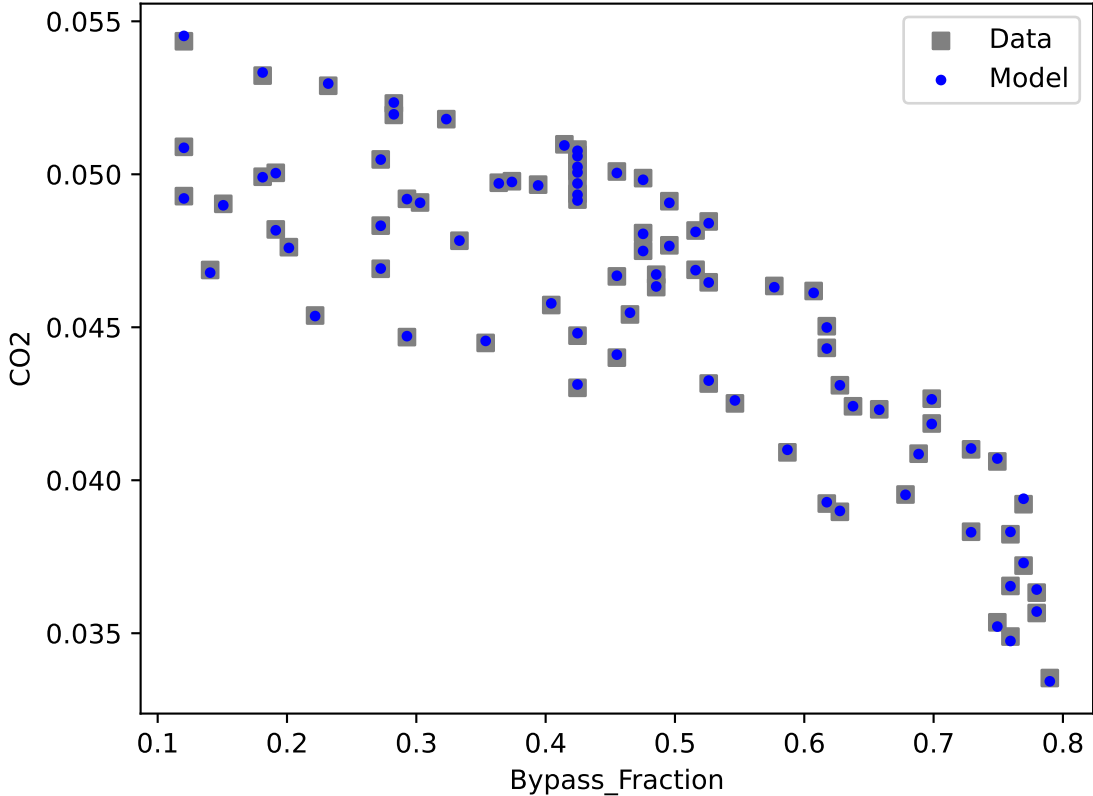


2D Scatter Plot

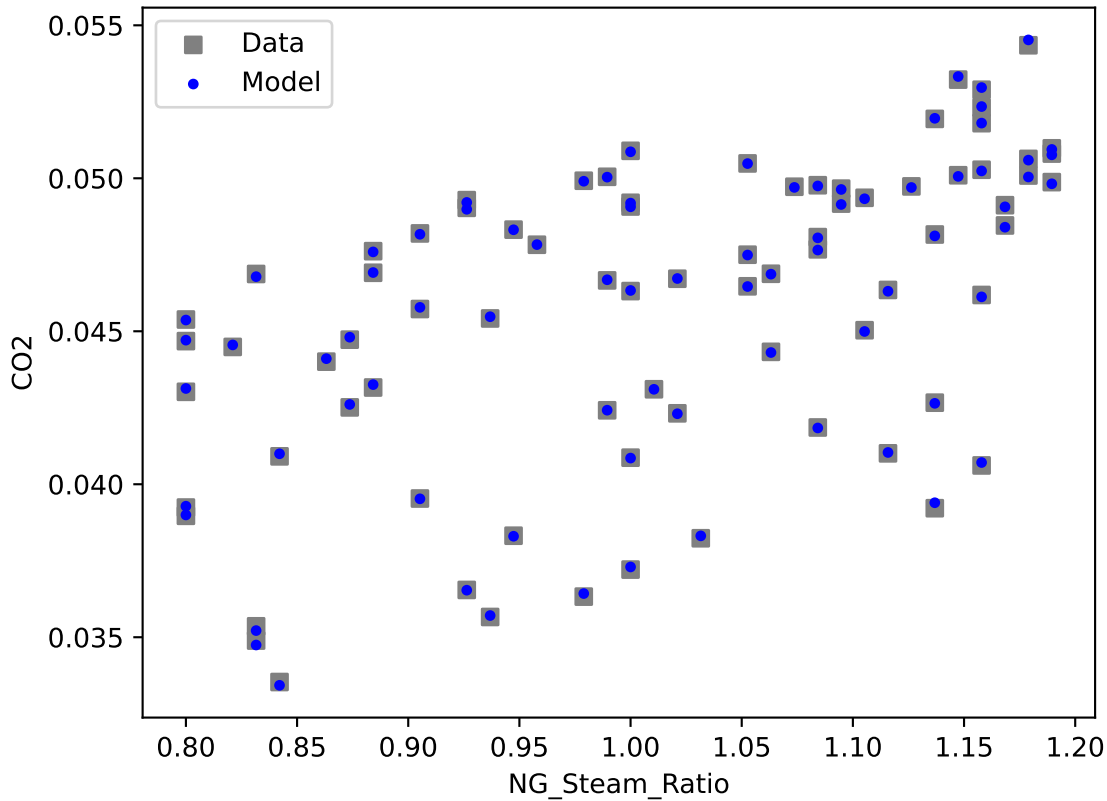




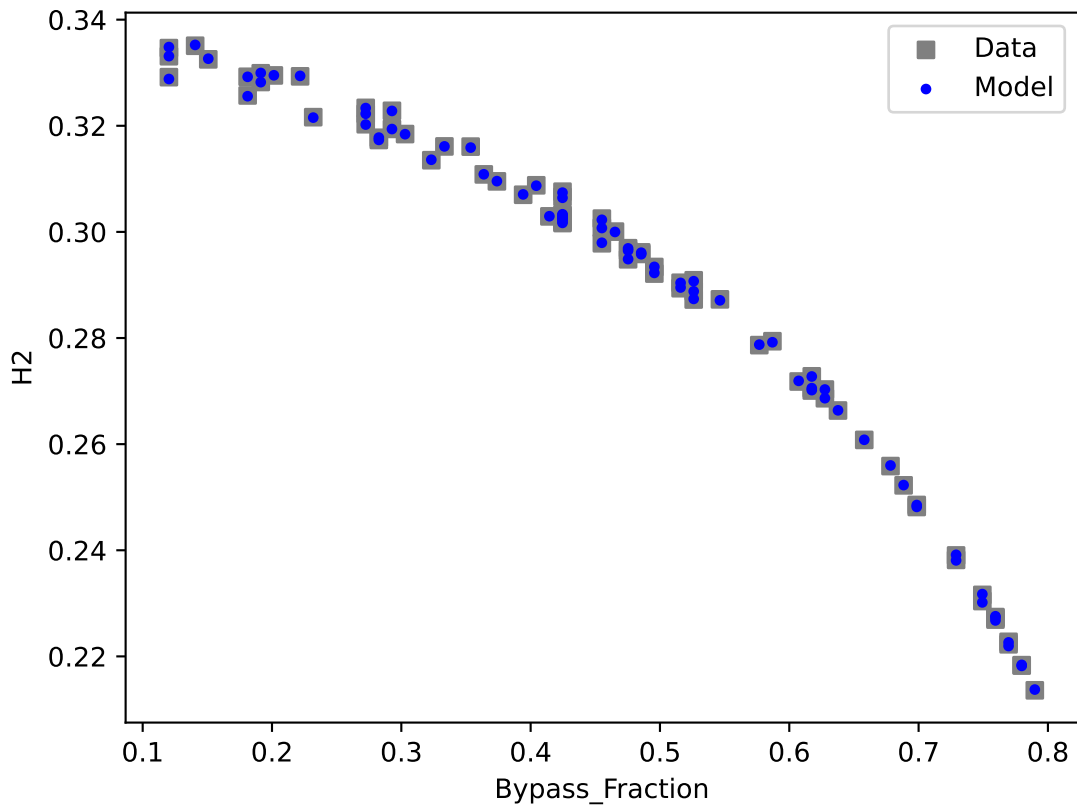
The scatter plot displays the relationship between Bypass\_Fraction (x-axis) and a metric (y-axis, ranging from 0.0 to 0.8). The 'Data' series is represented by gray squares, and the 'Model' series is represented by blue circles. The data points are scattered across the plot, showing a general downward trend as Bypass\_Fraction increases. The model's predictions (blue circles) are generally lower than the actual data points (gray squares) for most Bypass\_Fraction values.



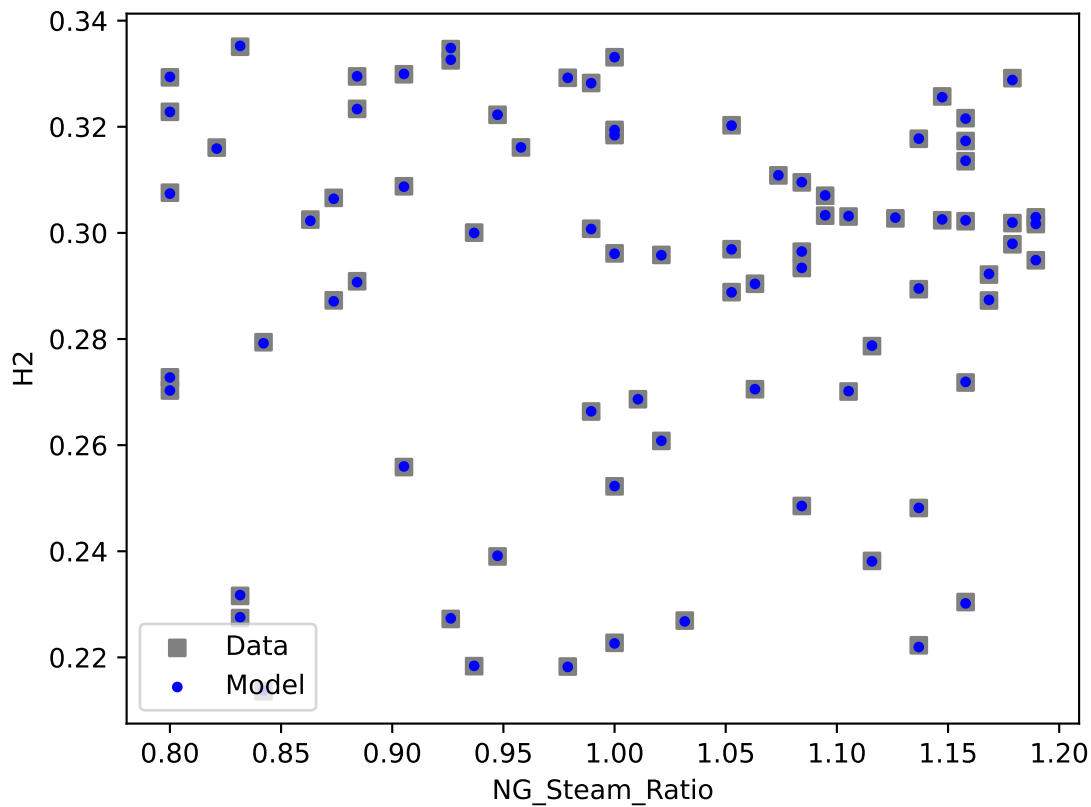
2D Scatter Plot



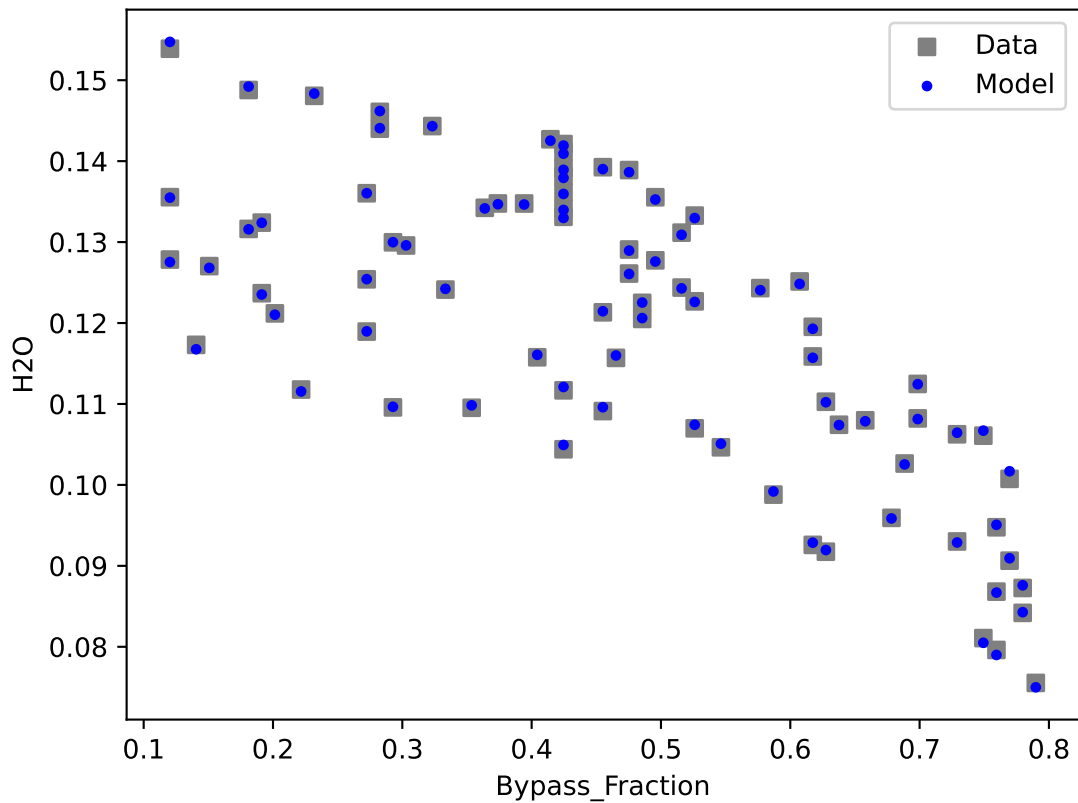
2D Scatter Plot



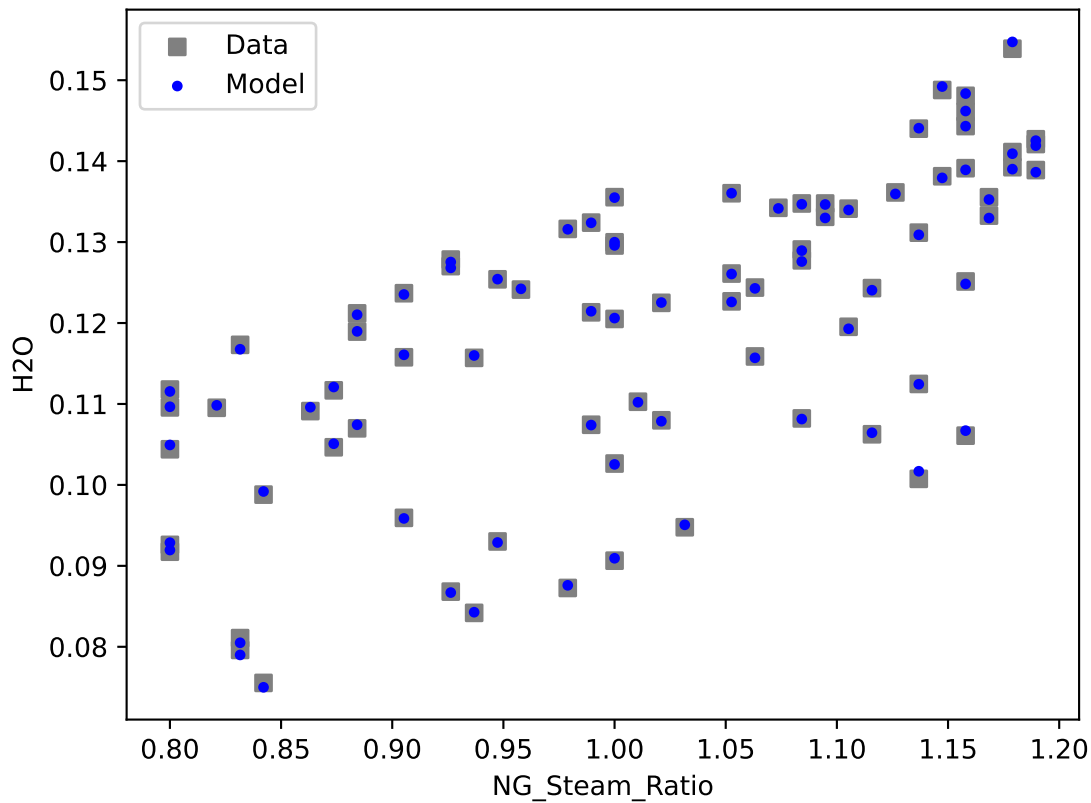
2D Scatter Plot



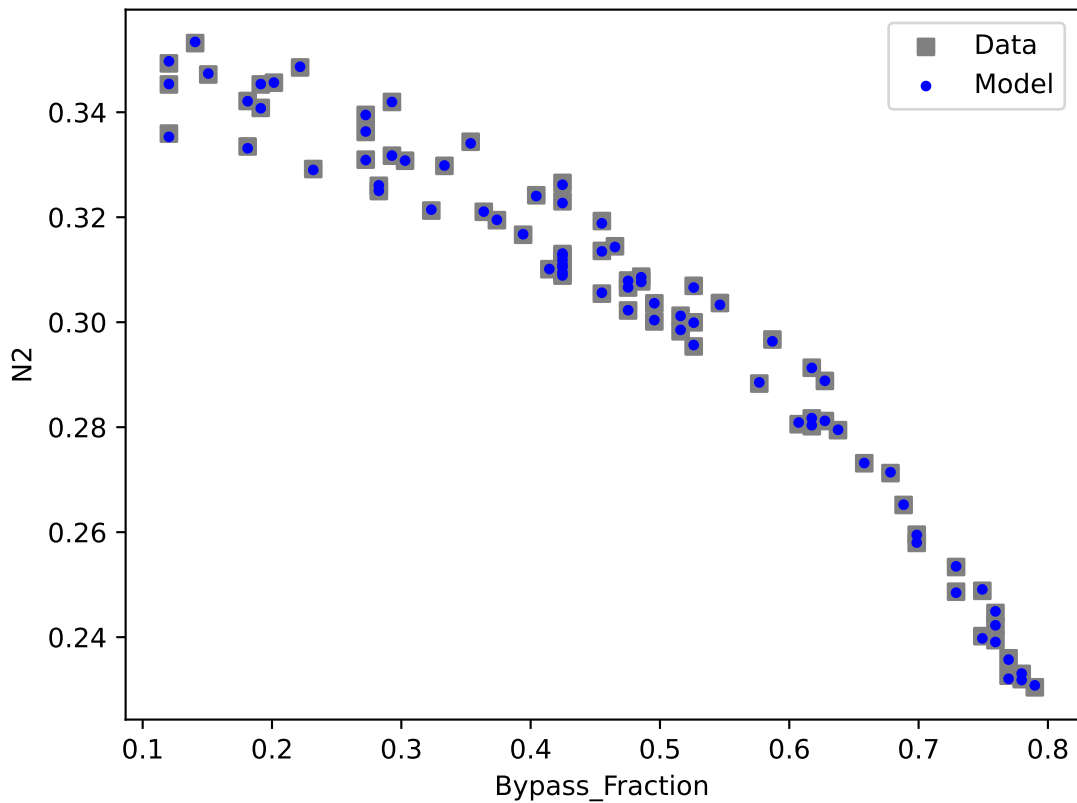
2D Scatter Plot



2D Scatter Plot



2D Scatter Plot



2D Scatter Plot

