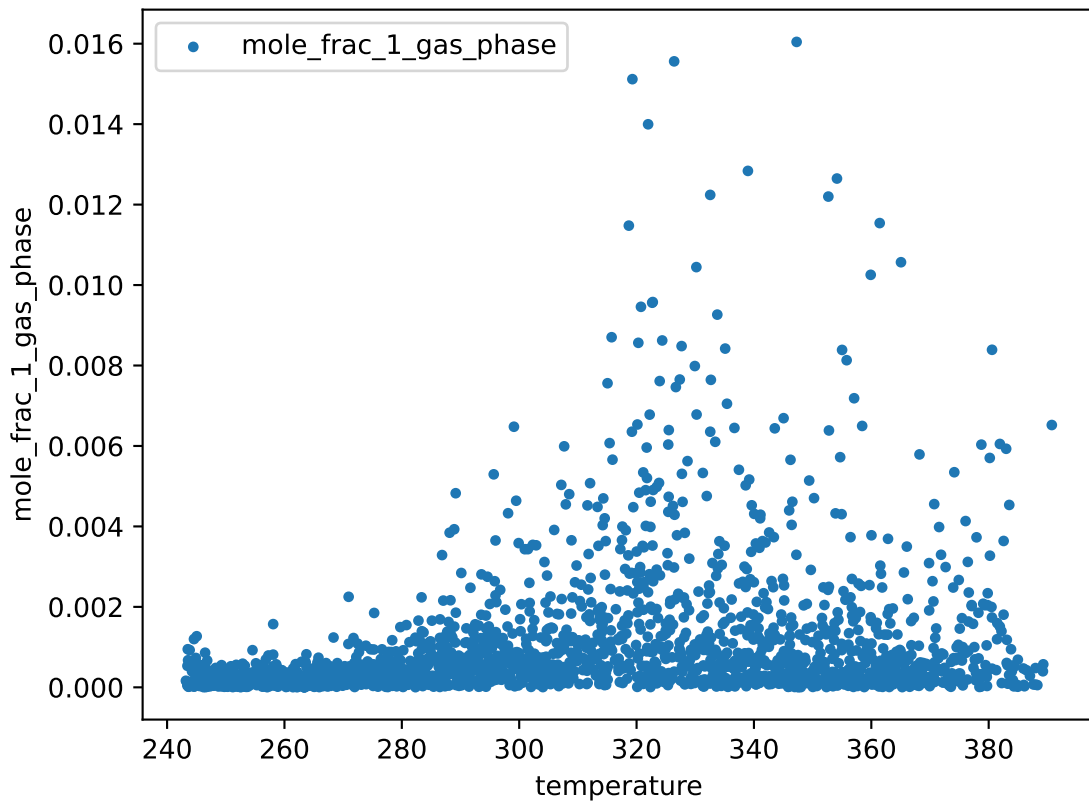
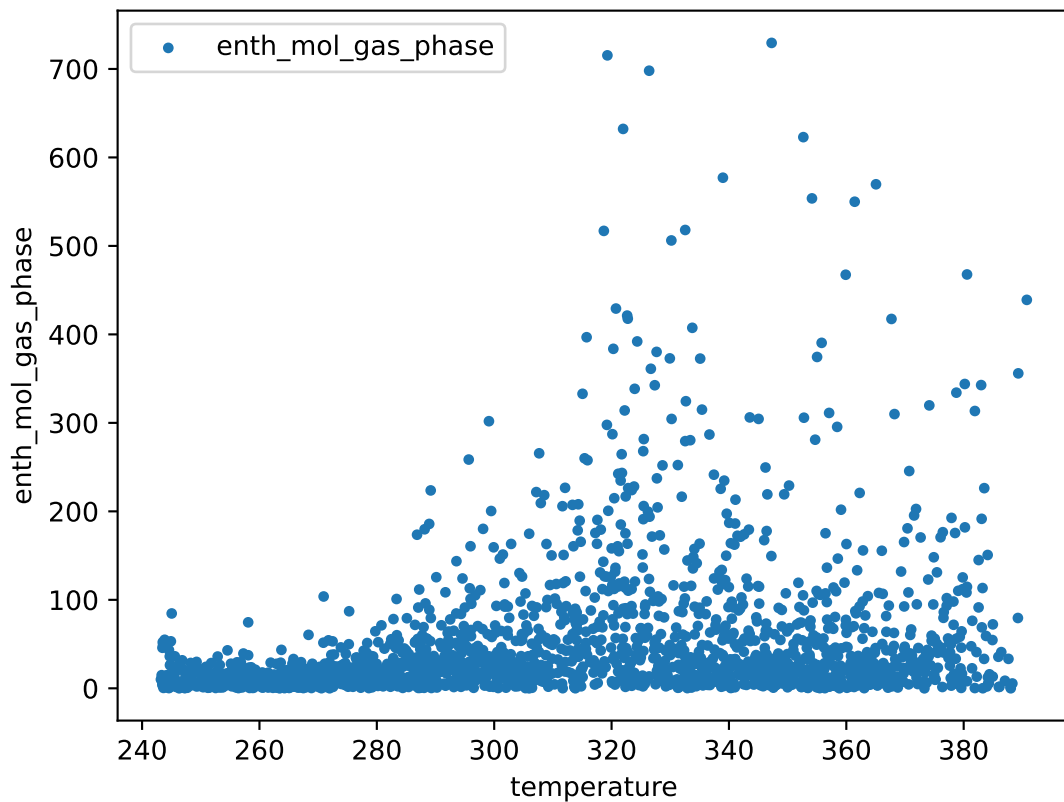


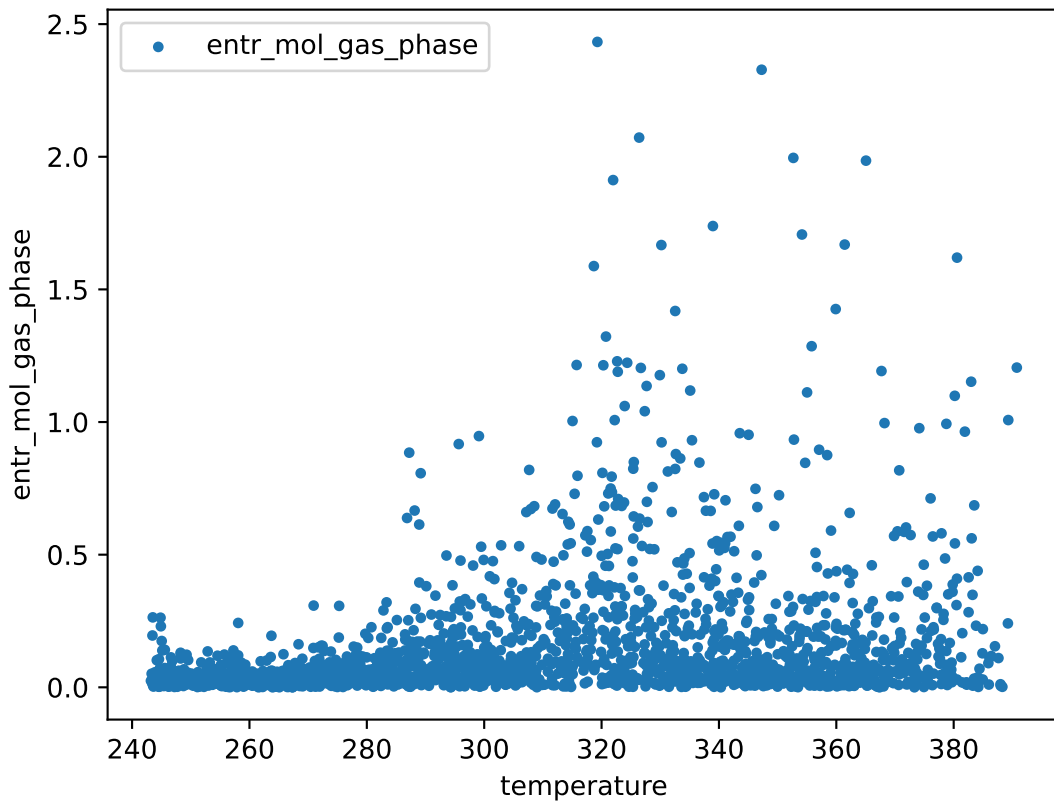
Residual Plot

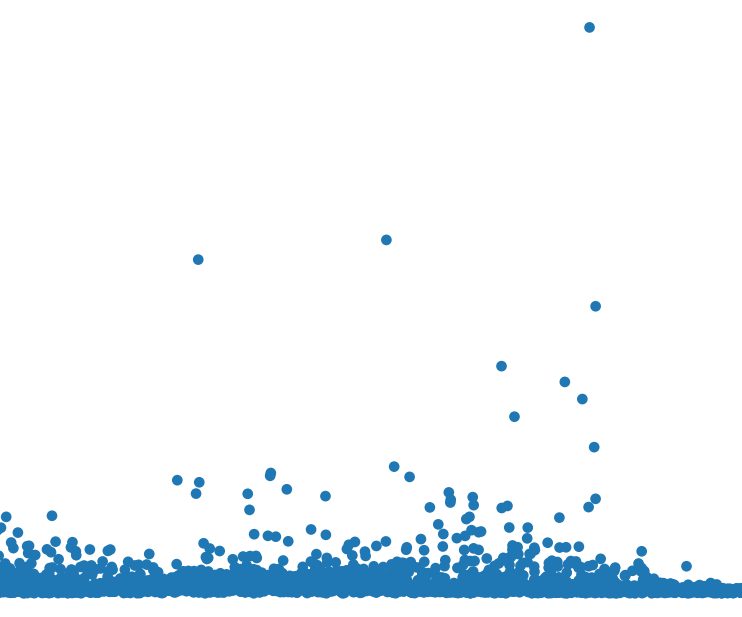


Residual Plot

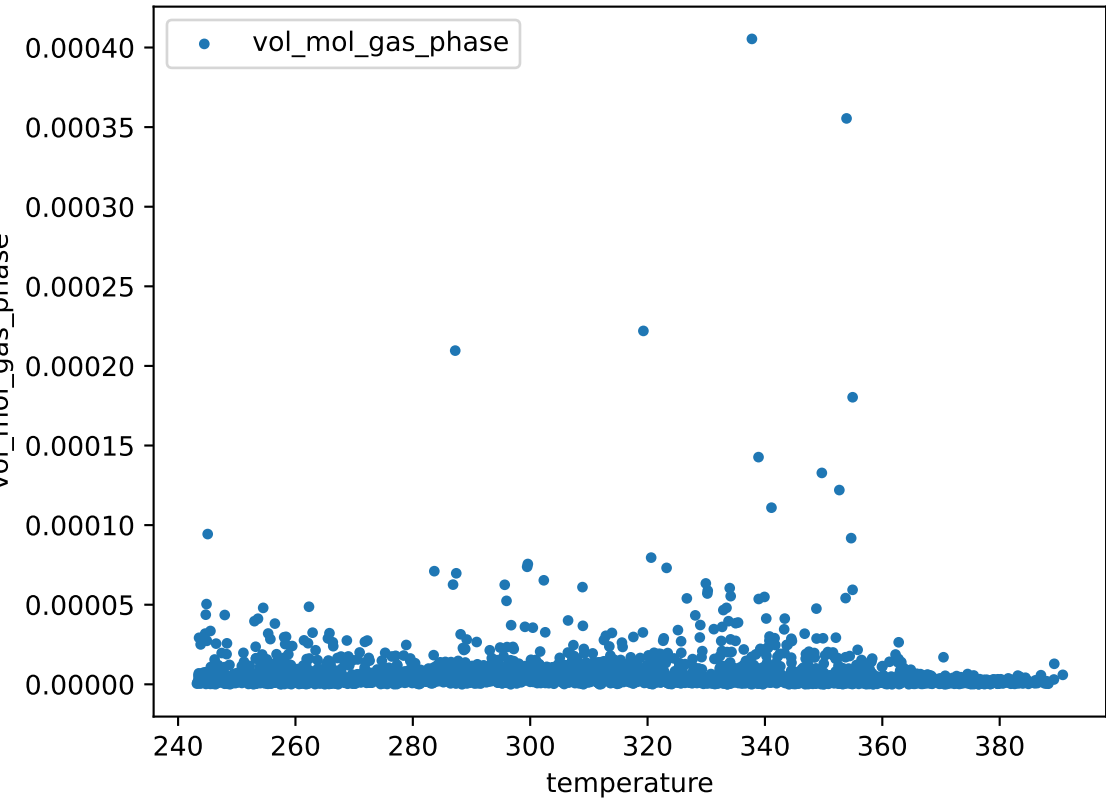


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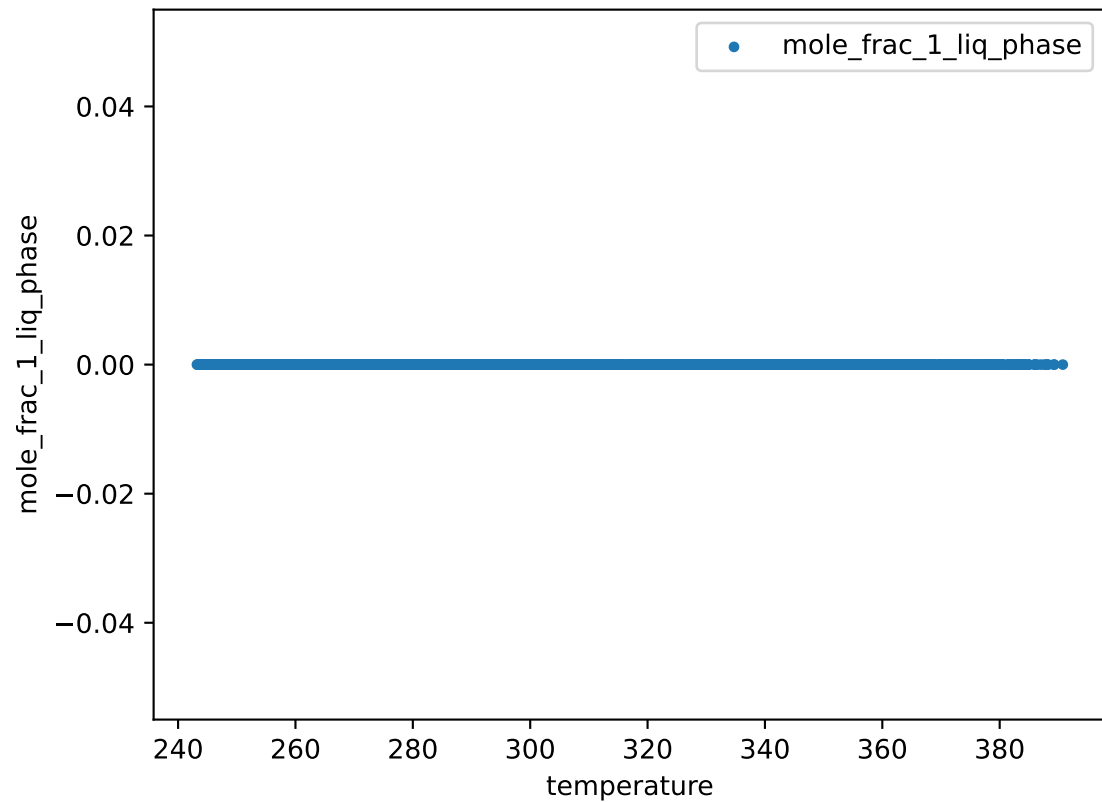




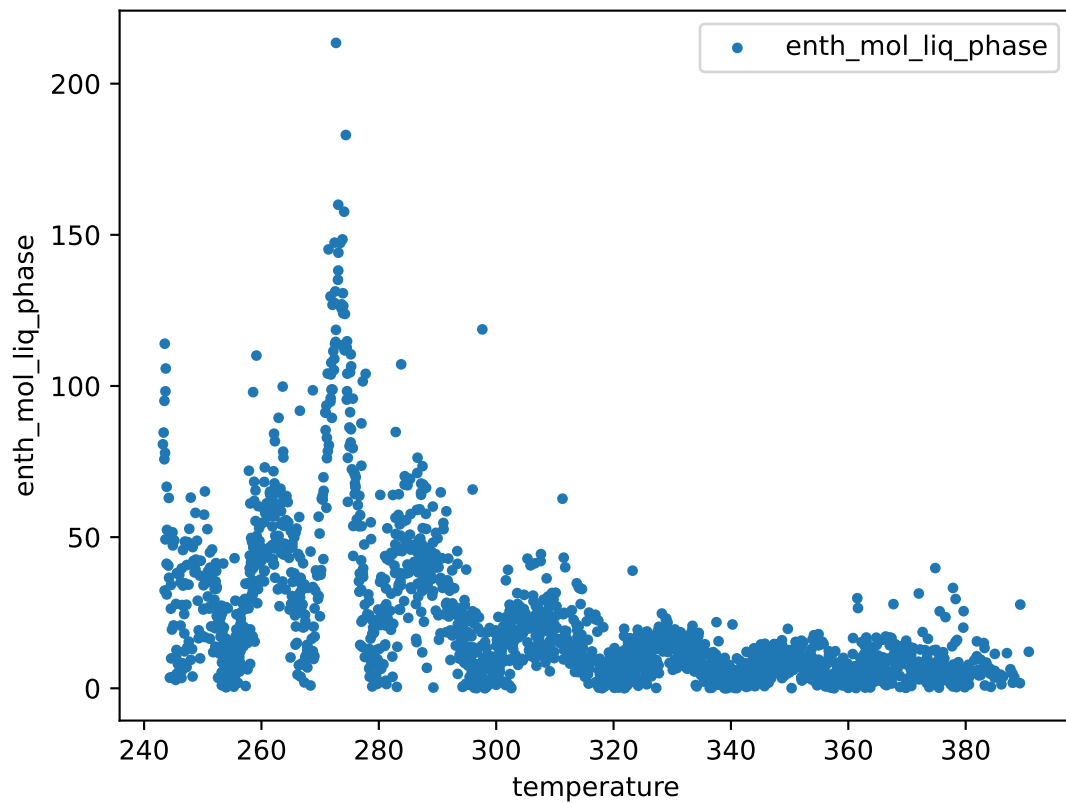
A scatter plot showing the relationship between temperature (x-axis) and vol_mol_gas_phase (y-axis). The x-axis ranges from 240 to 390, and the y-axis ranges from 0 to 1.0. The data points are blue dots. Most points are clustered near the bottom of the plot, indicating low vol_mol_gas_phase values across the temperature range. There are several distinct outliers with higher vol_mol_gas_phase values, notably around 245, 285, 320, 338, 340, 350, and 355.



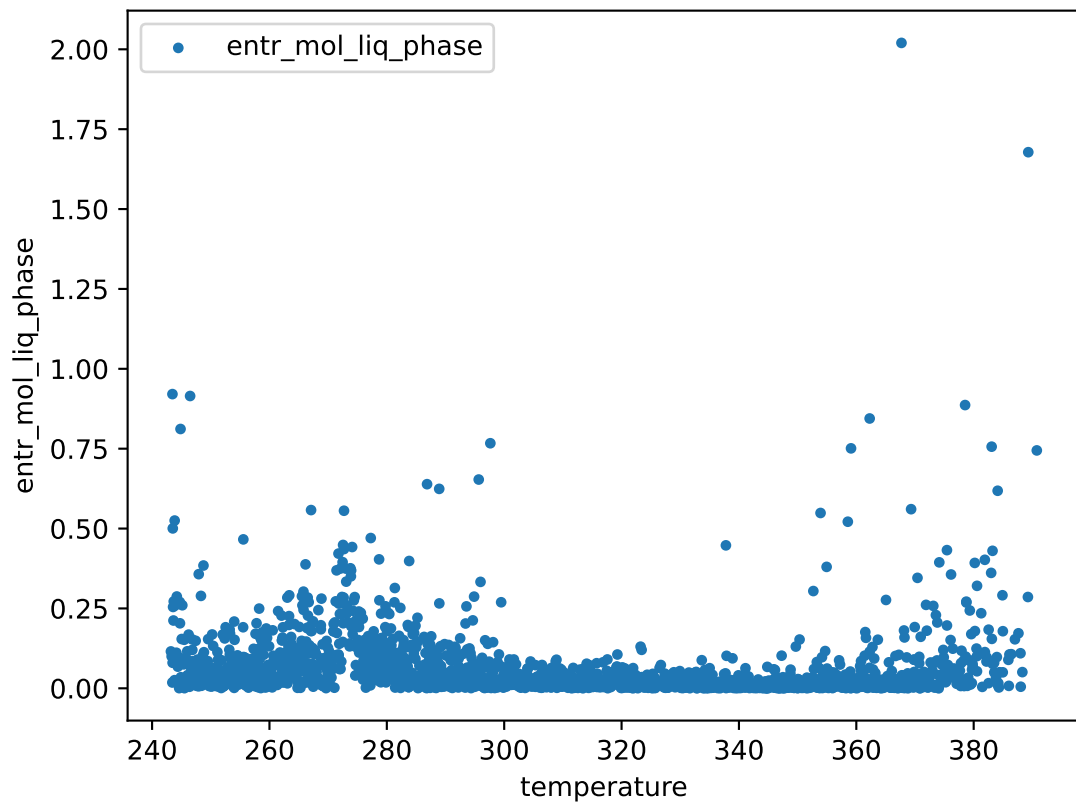
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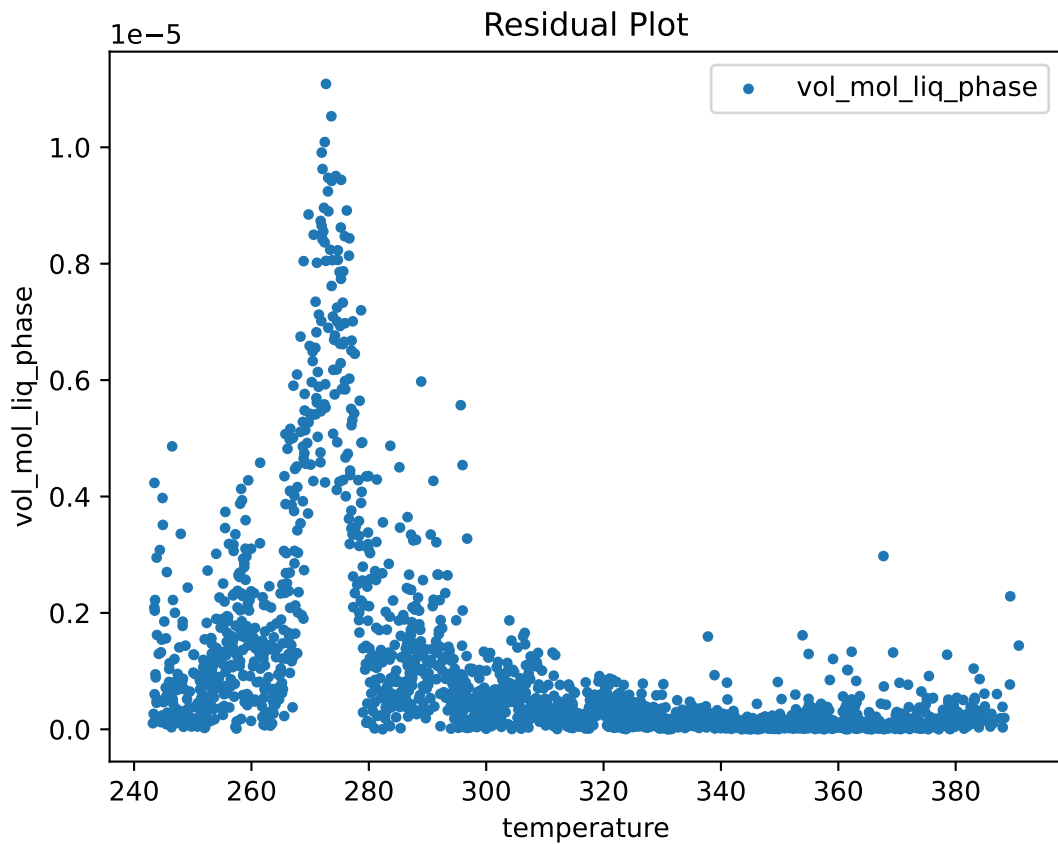


Residual Plot

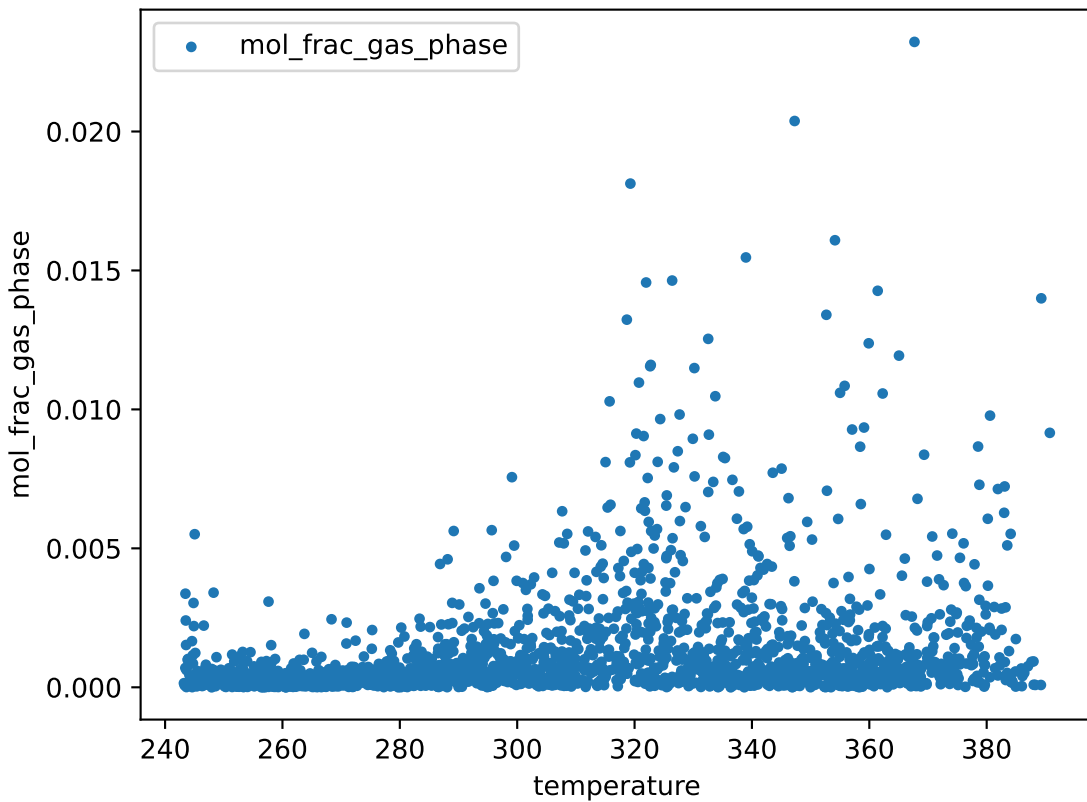


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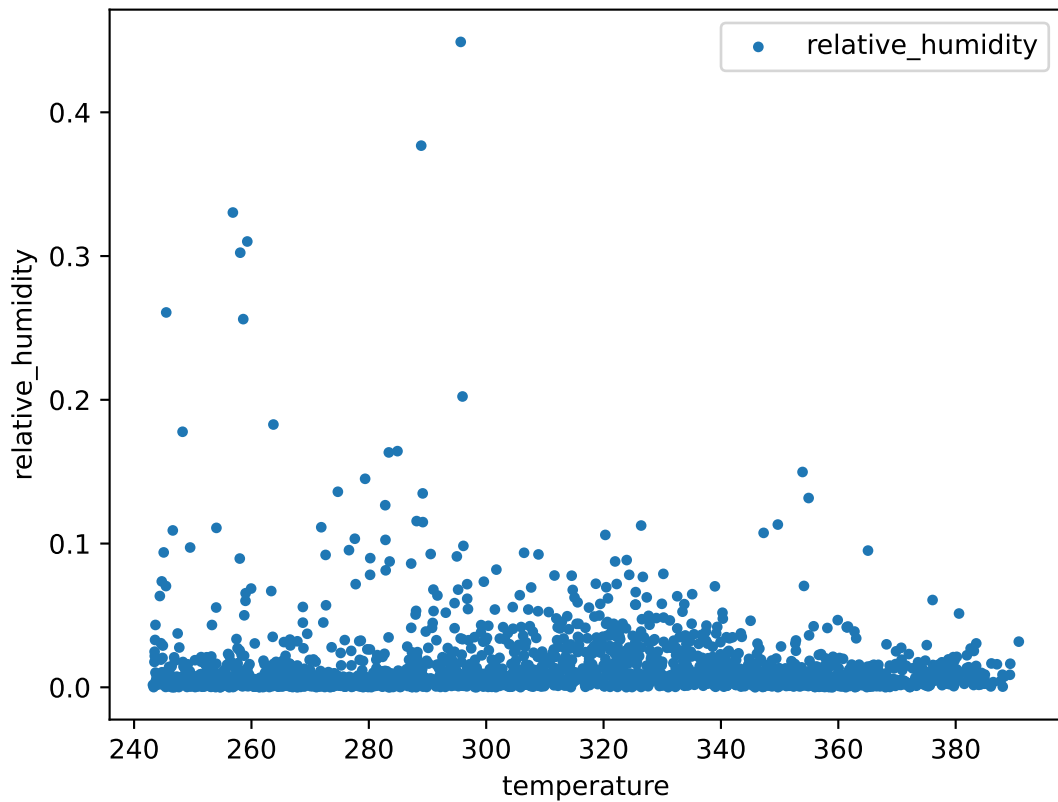




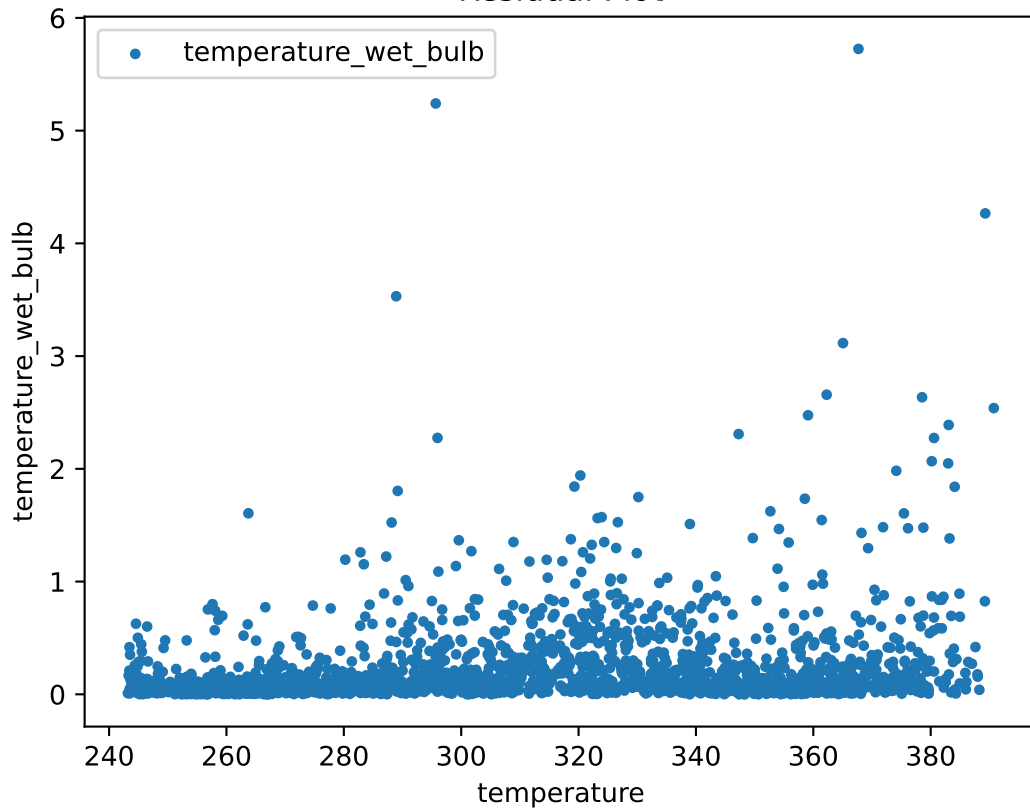
Residual Plot



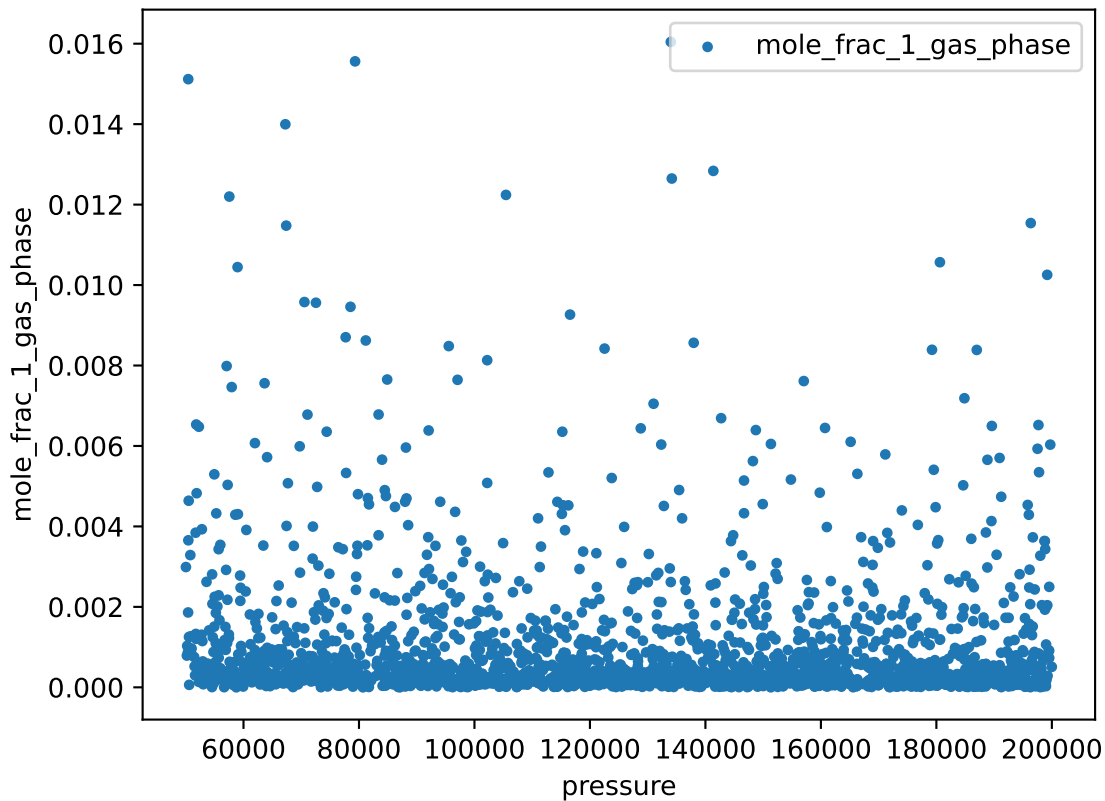
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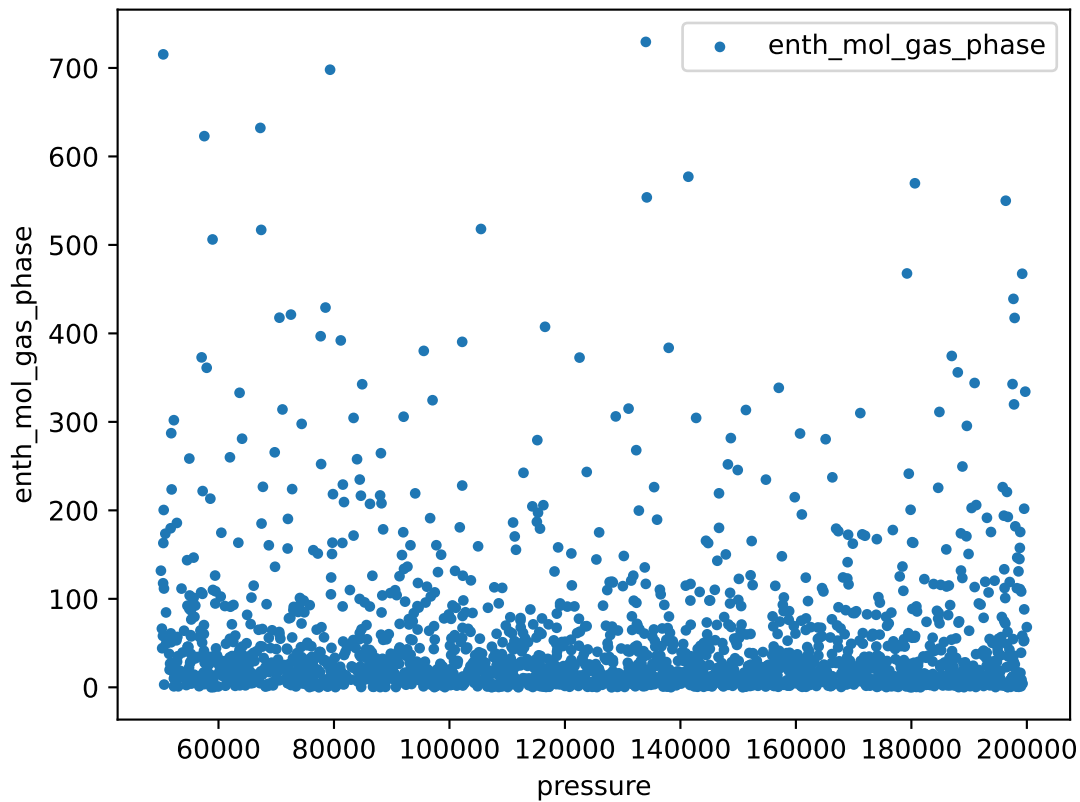
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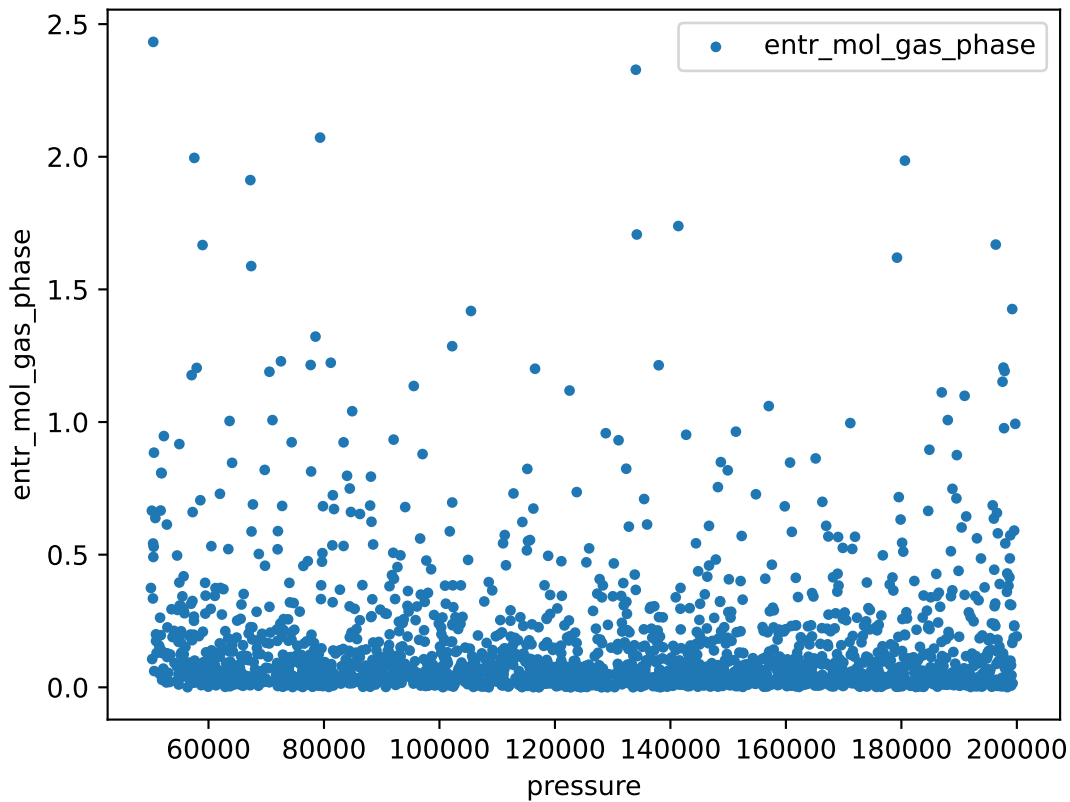
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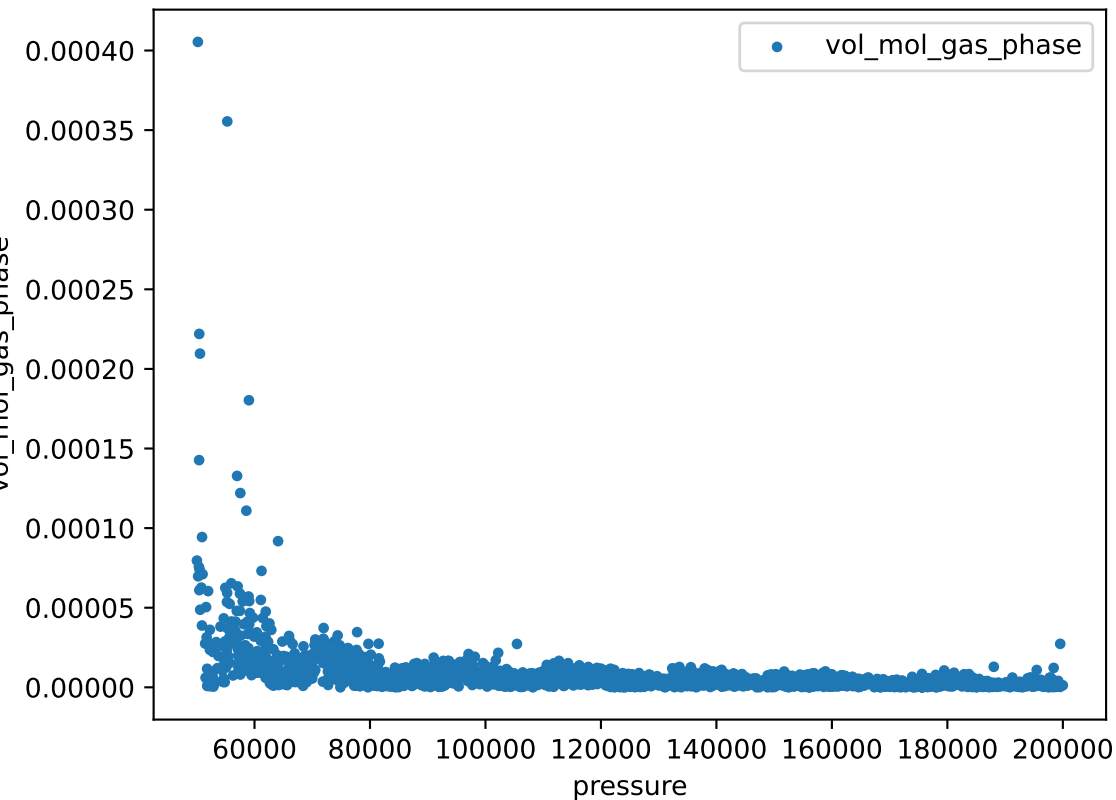
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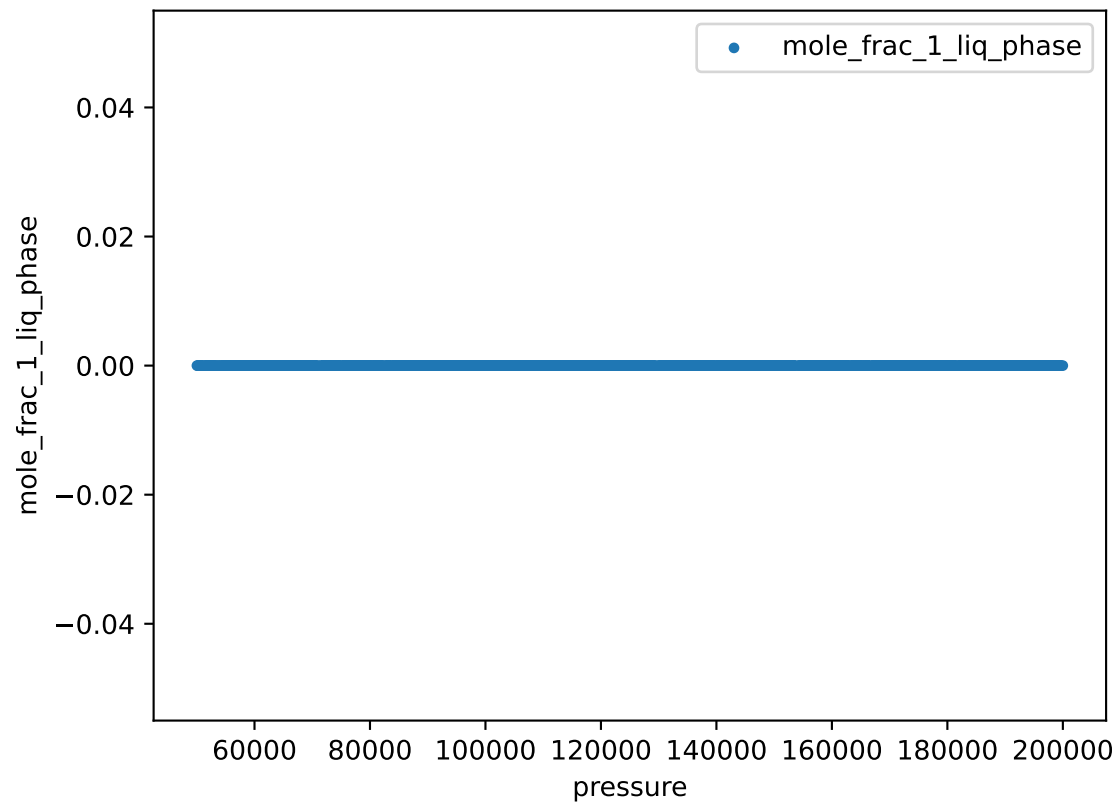
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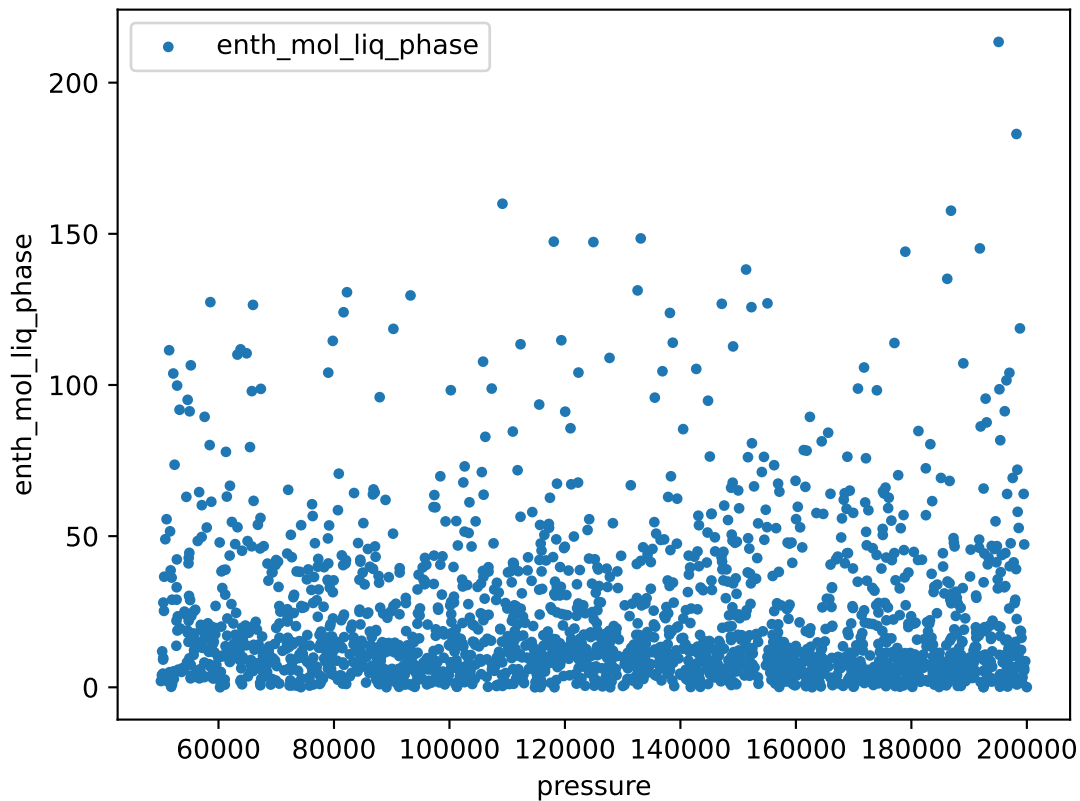
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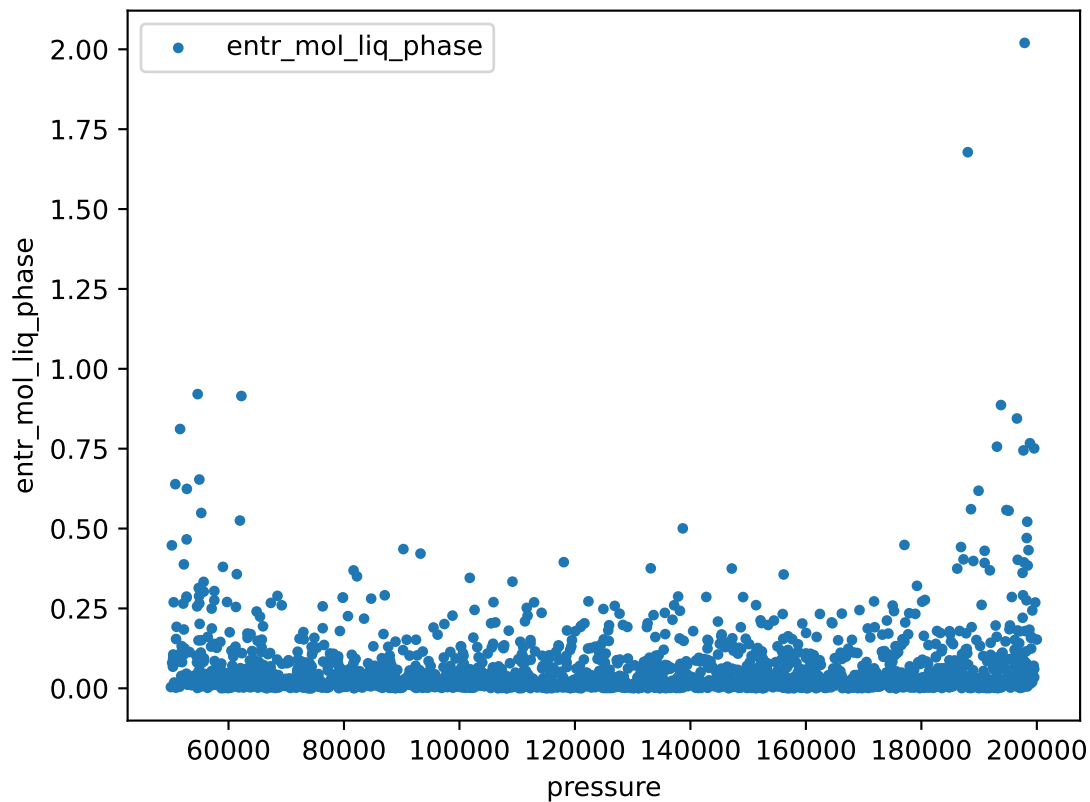
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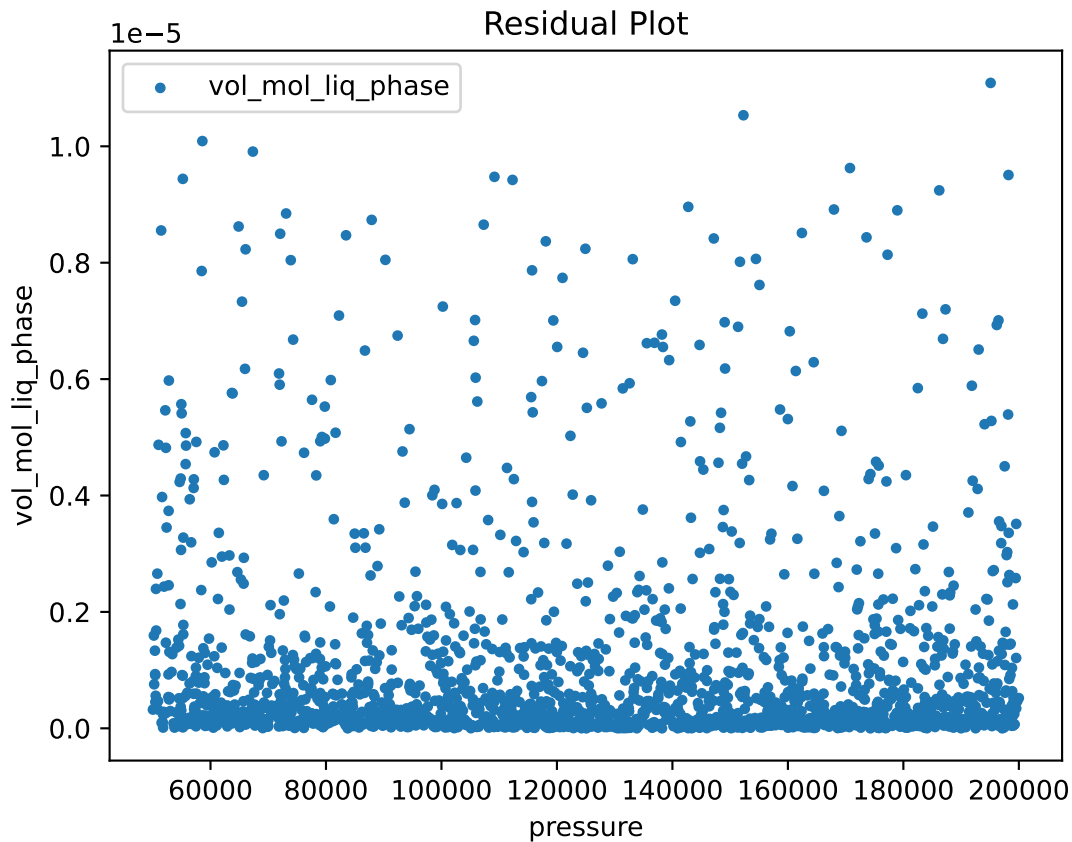


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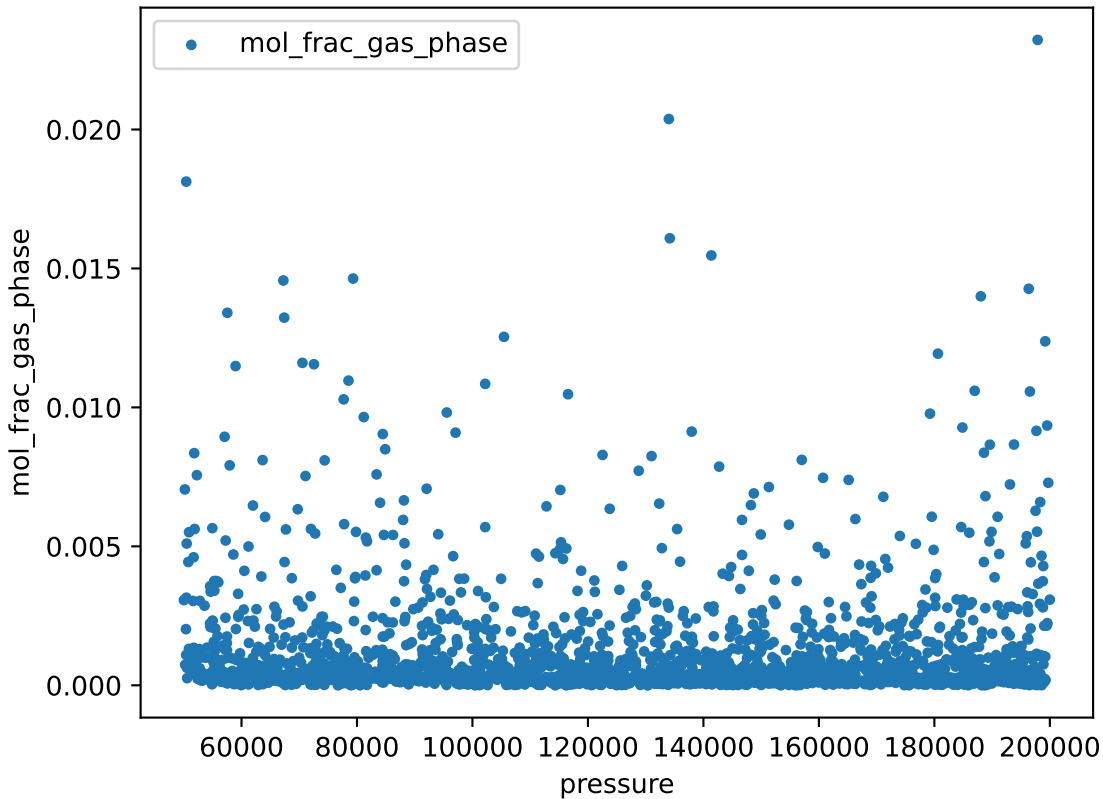


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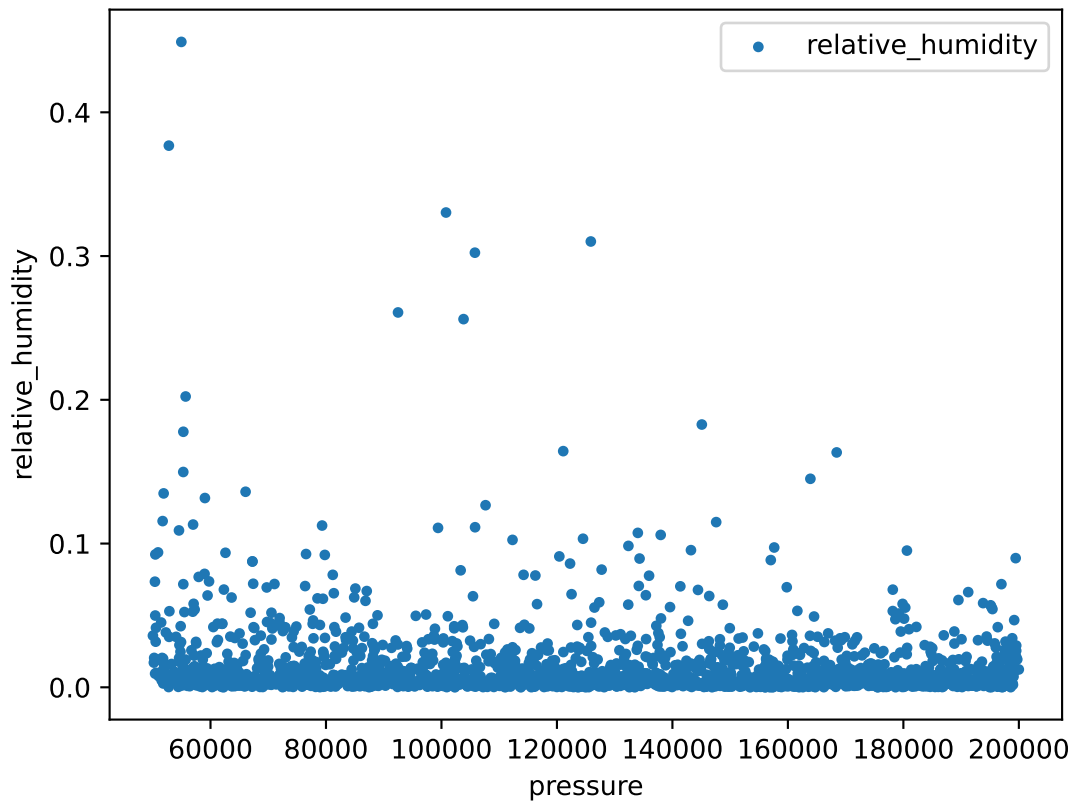




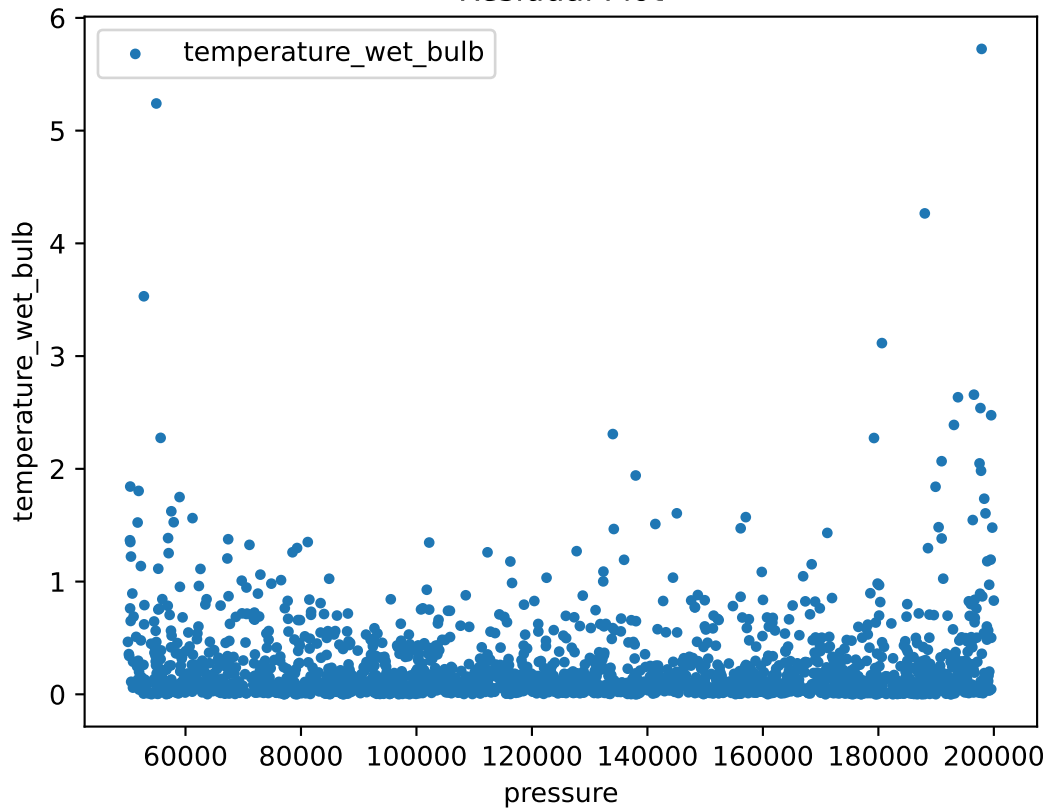
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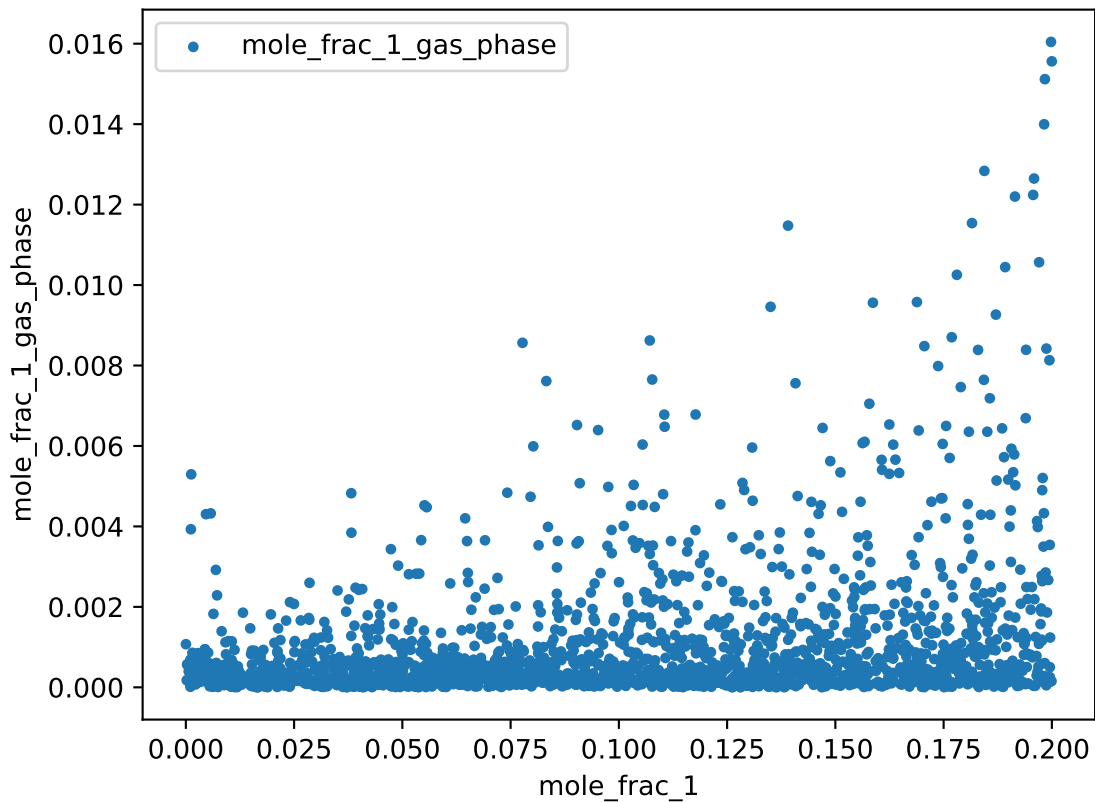
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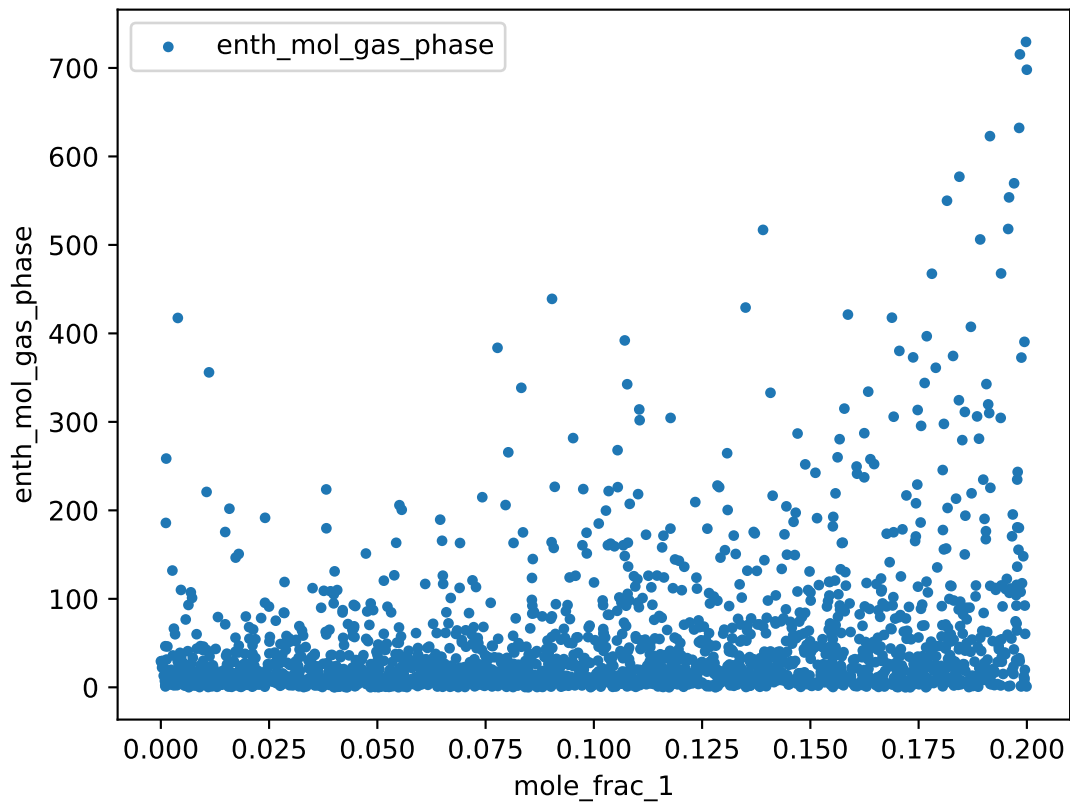
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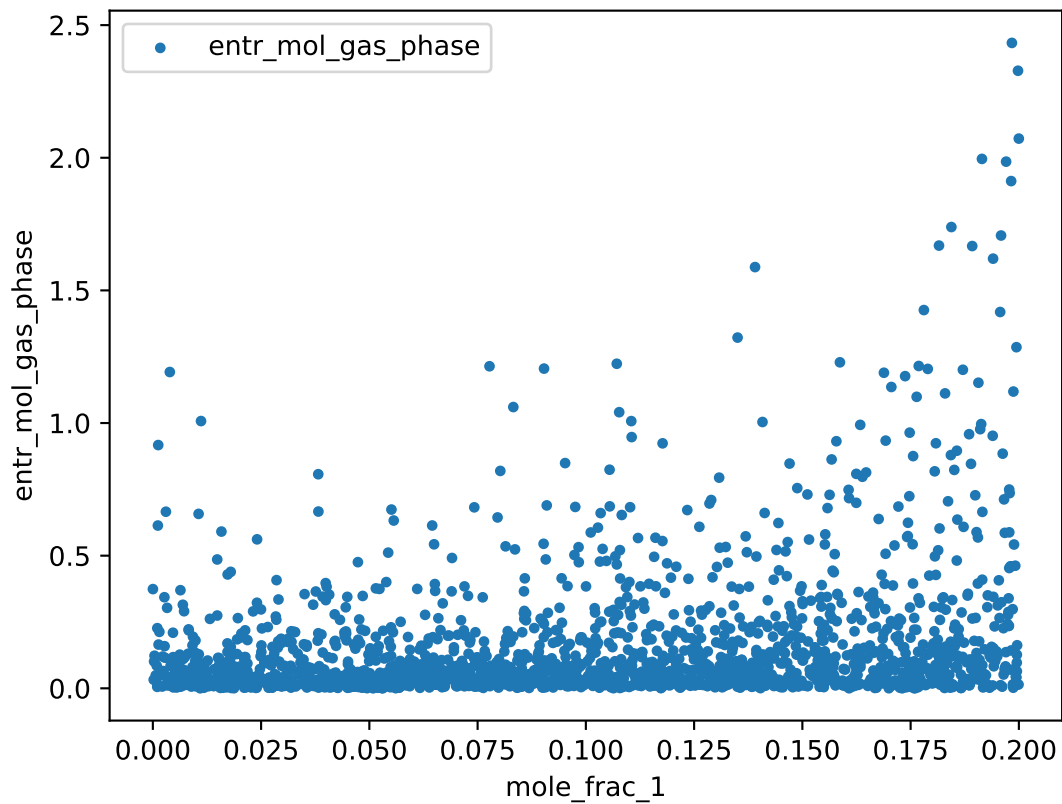
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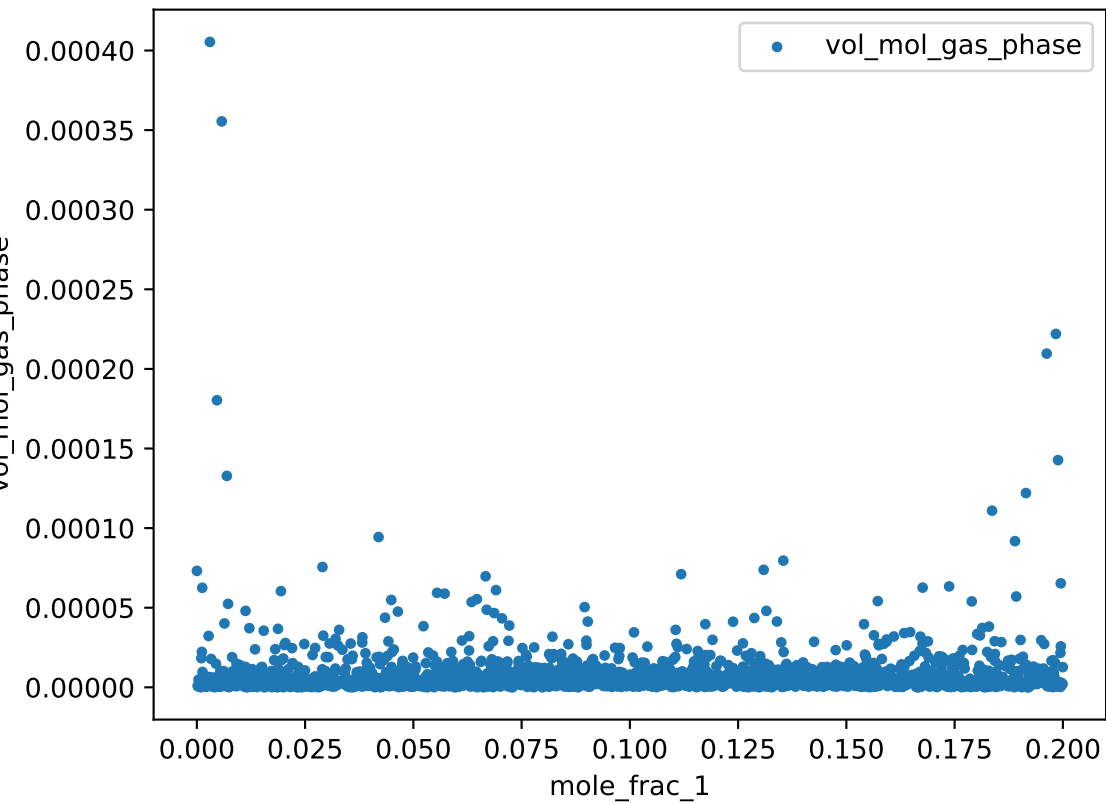
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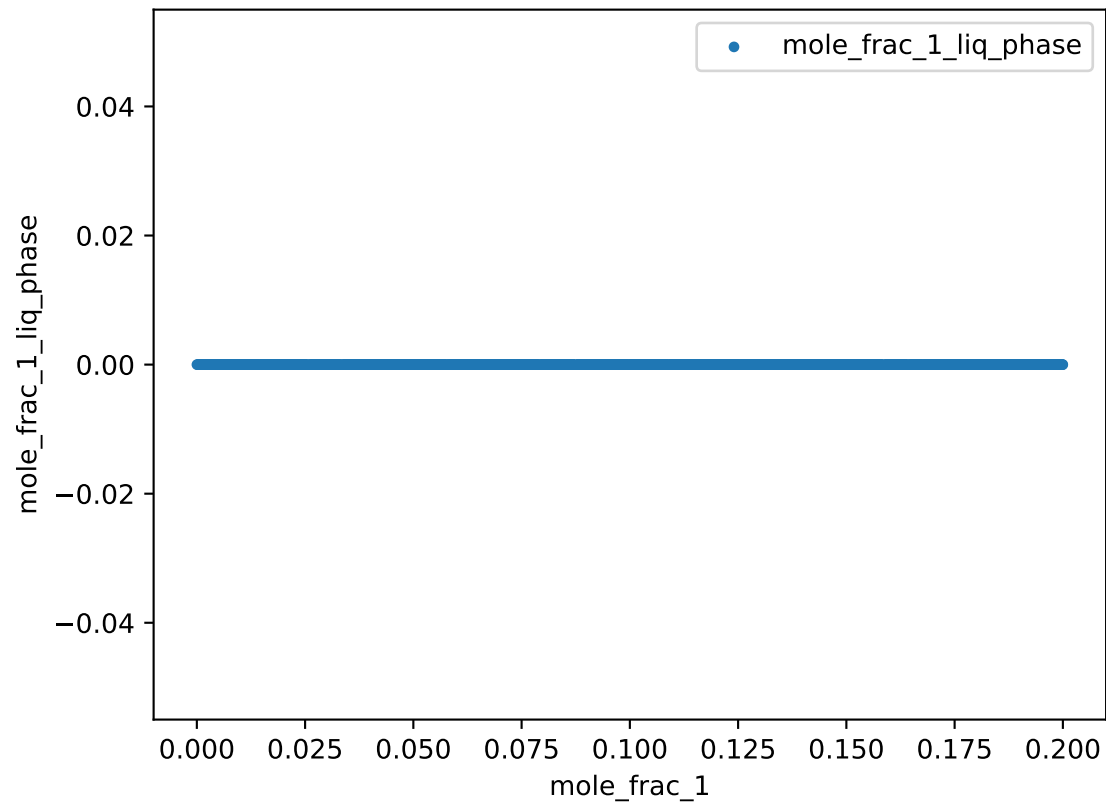
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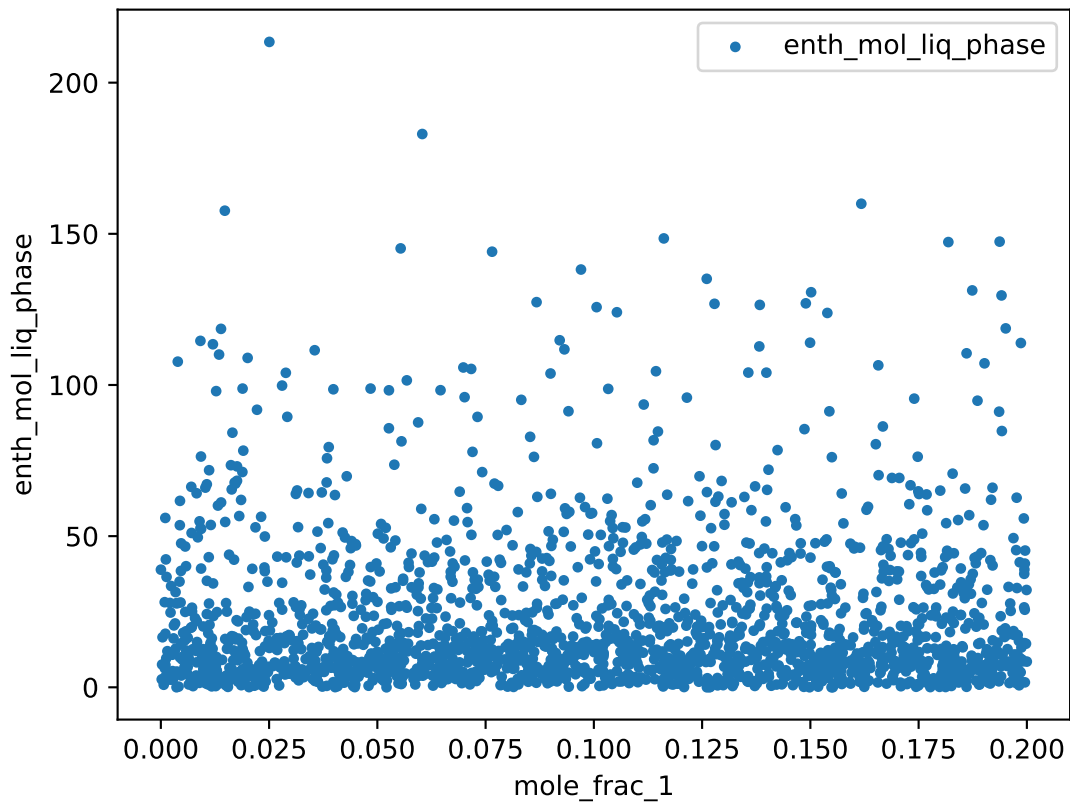
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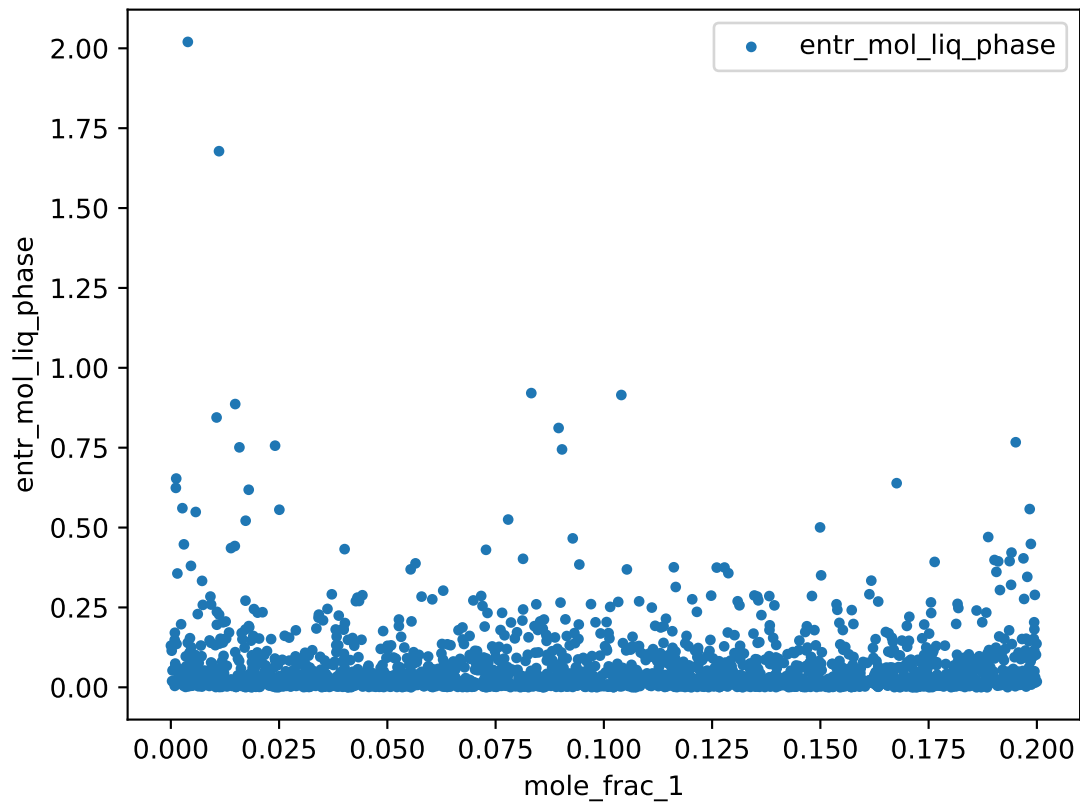
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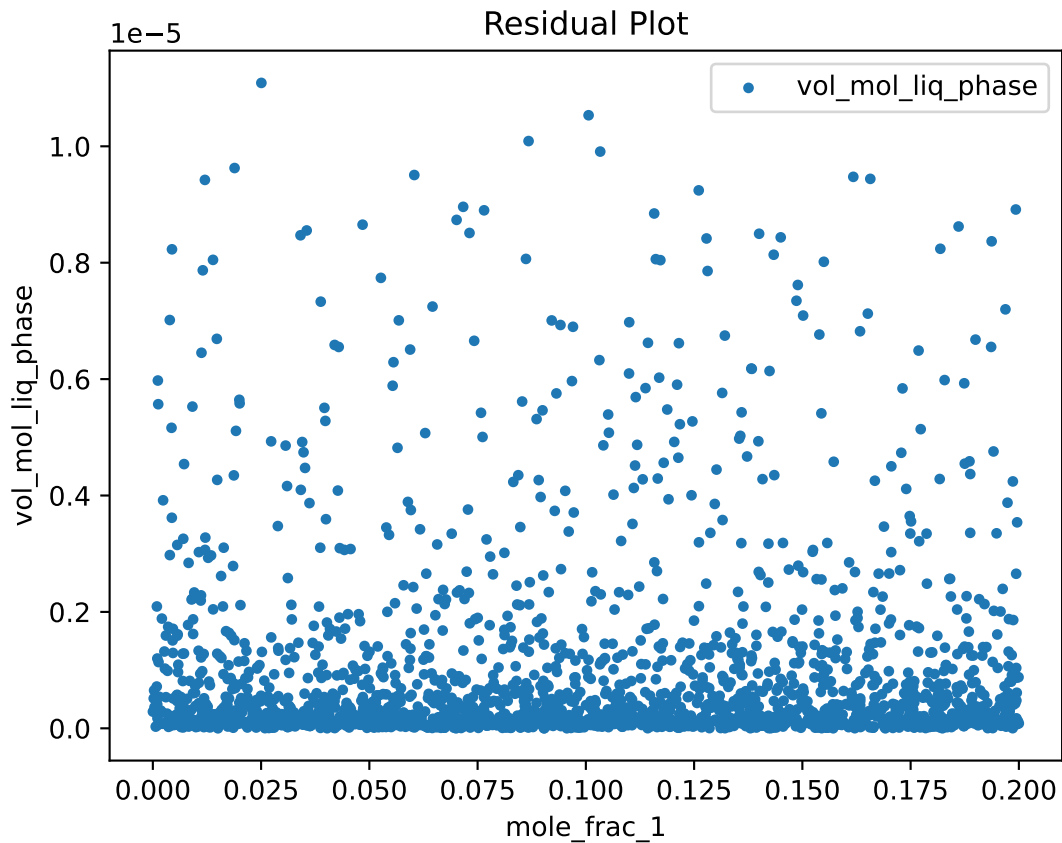


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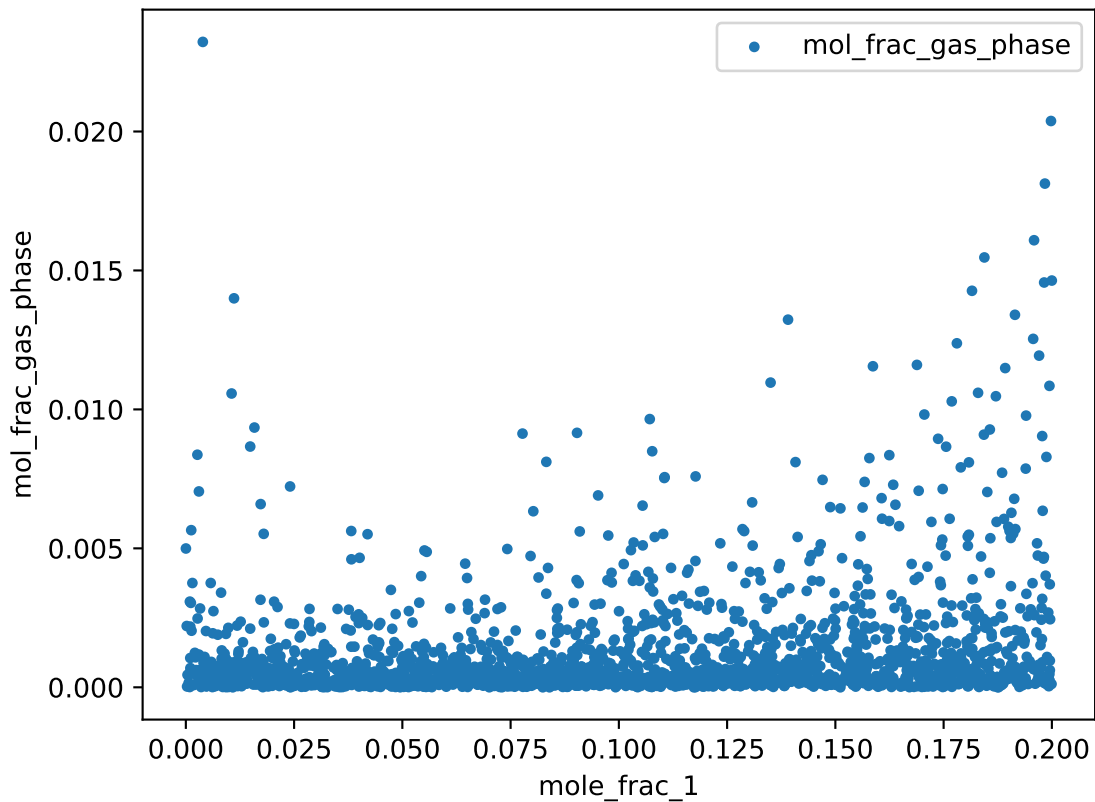


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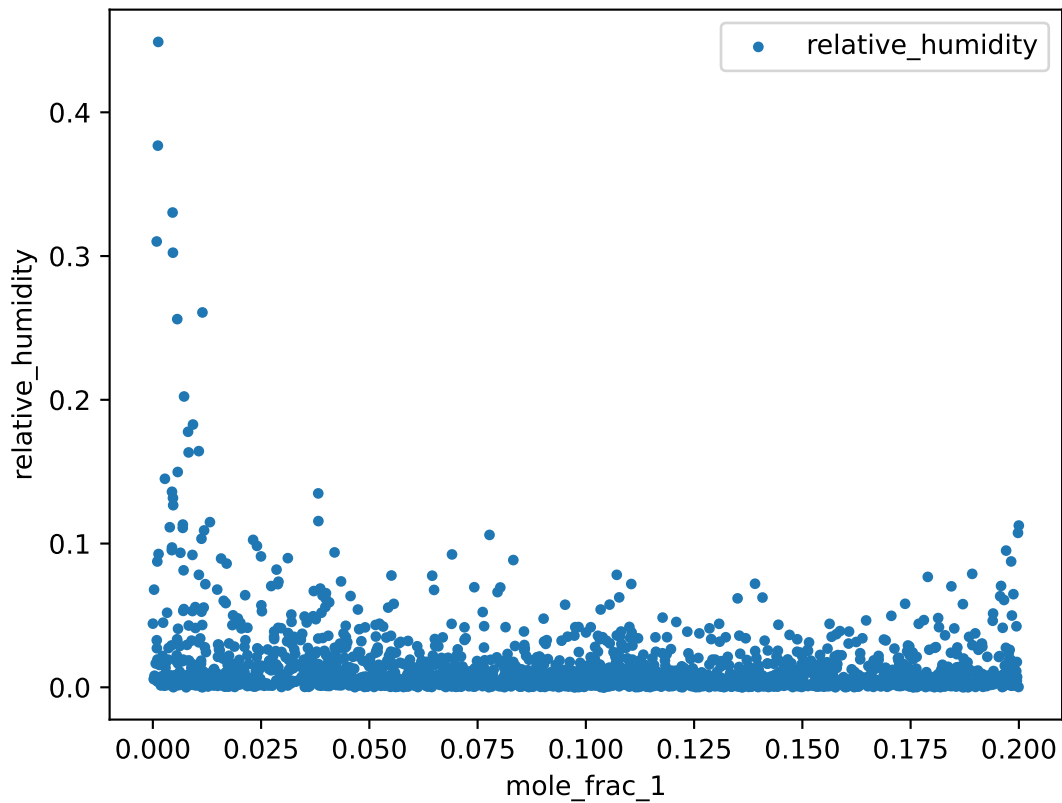




Residual Plot



Residual Plot



Residual Plot

