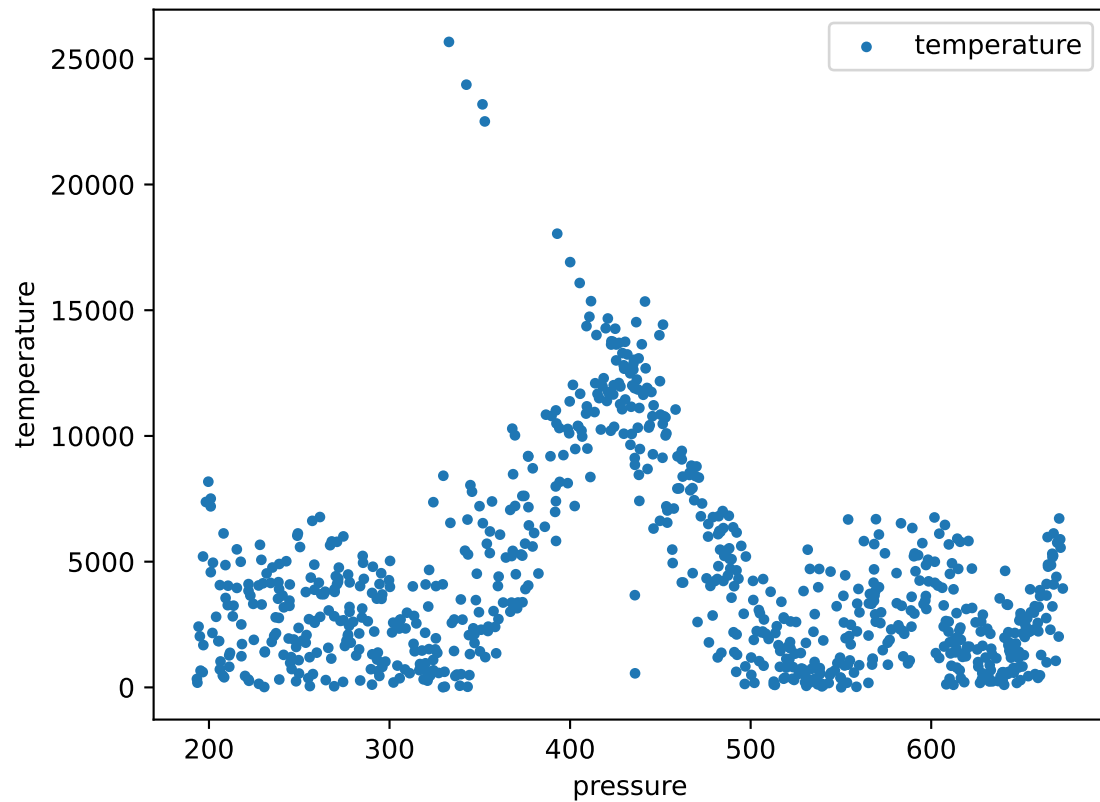
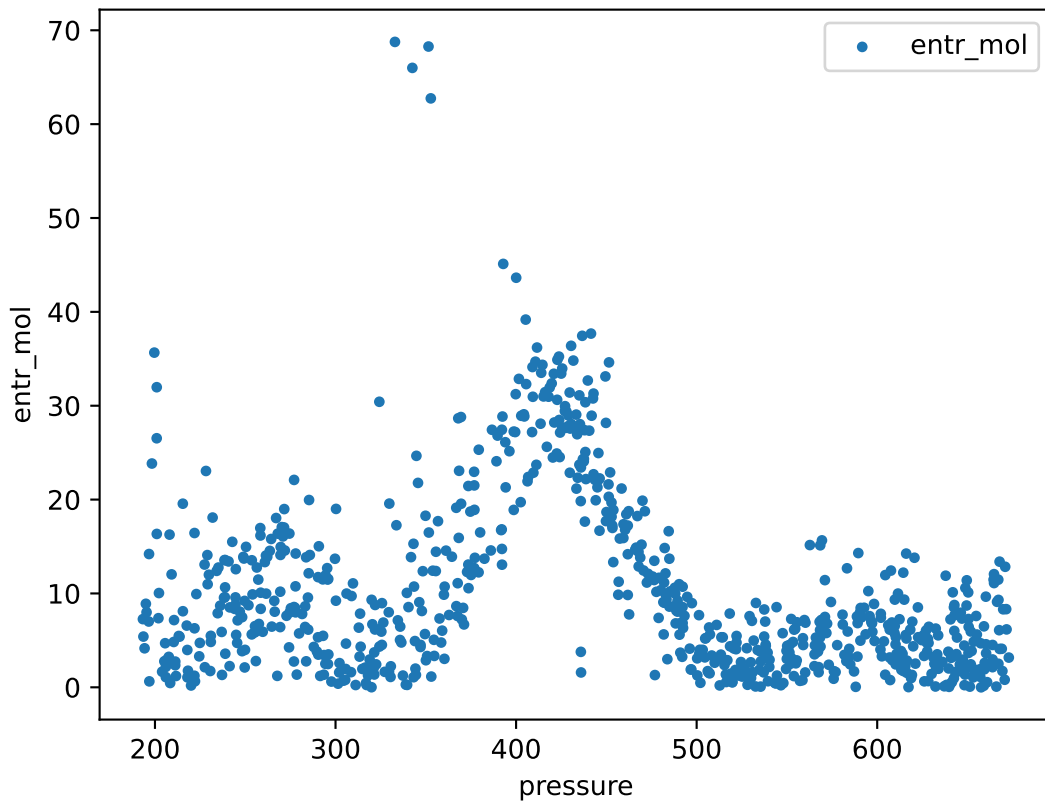


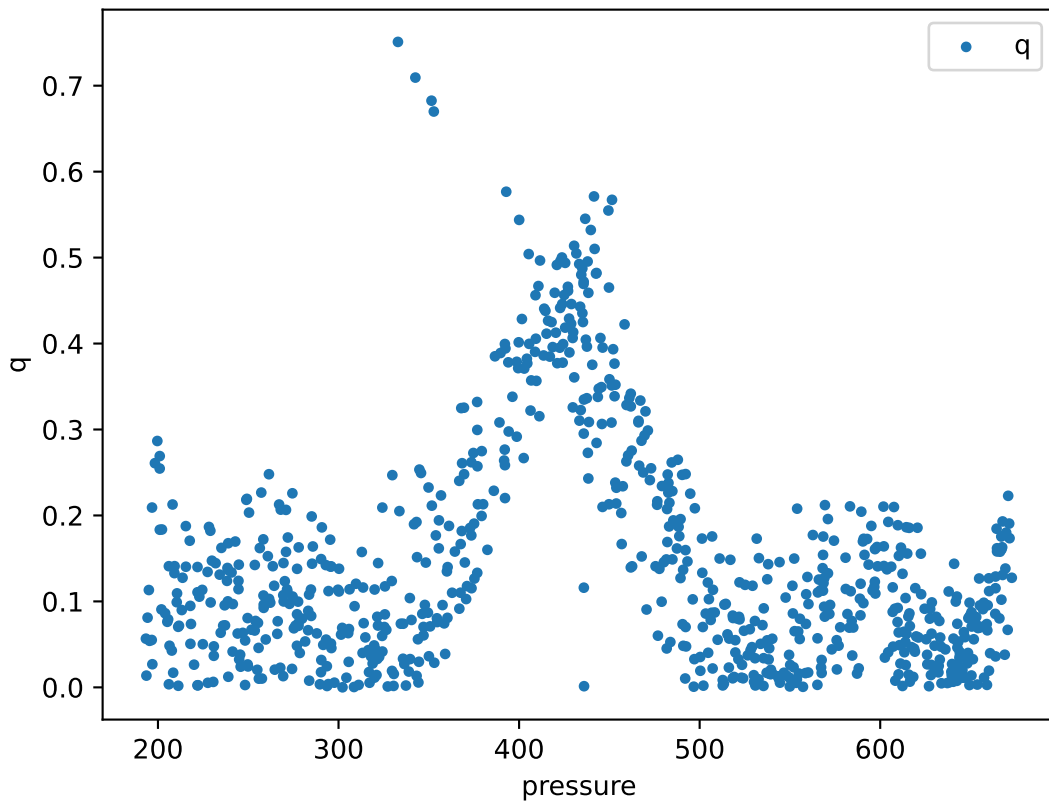
Residual Plot



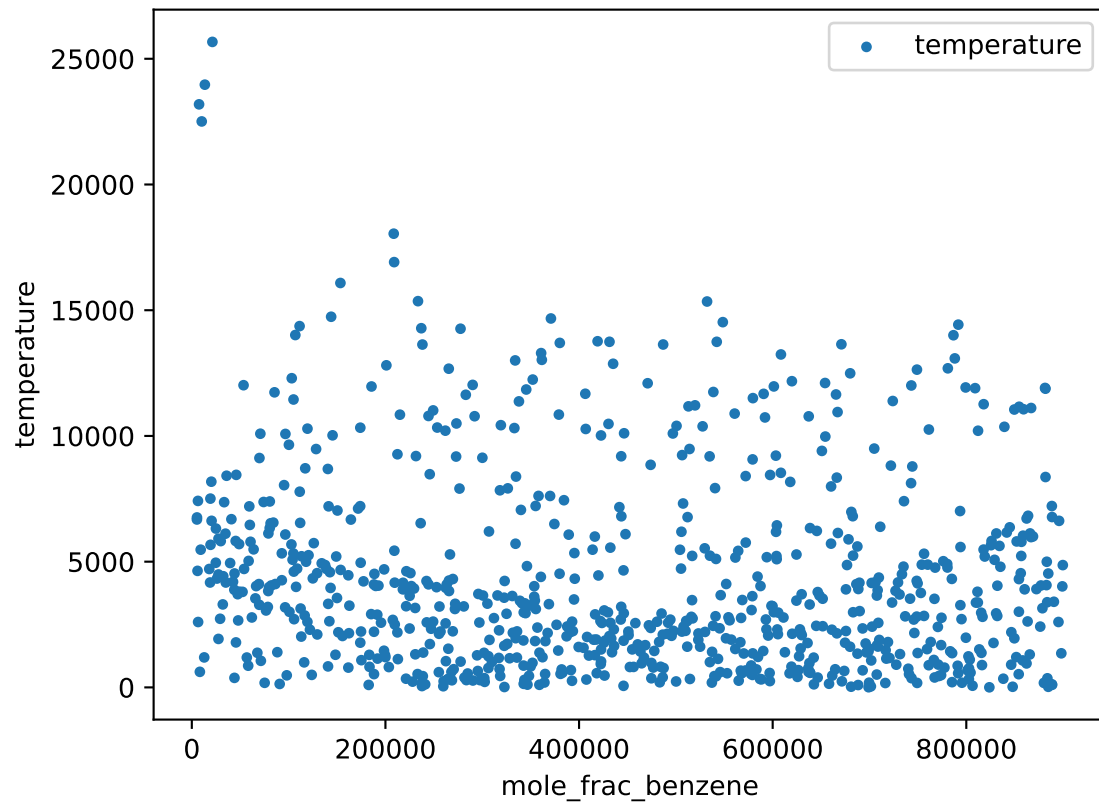
Residual Plot



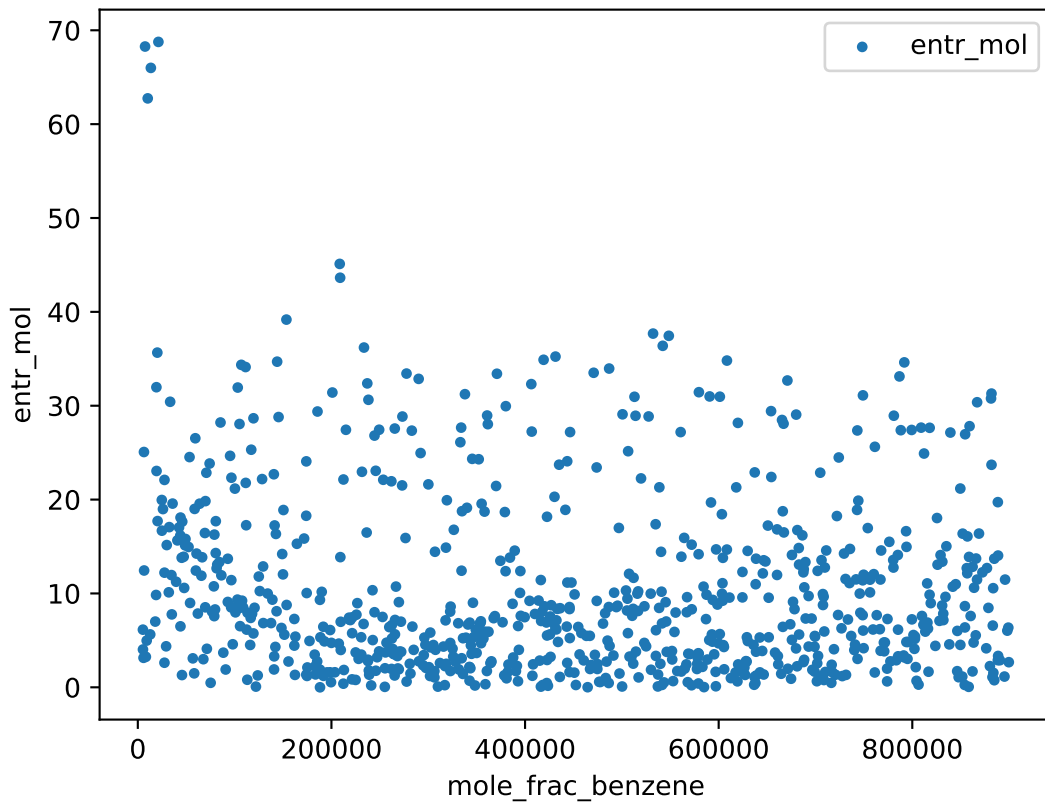
Residual Plot



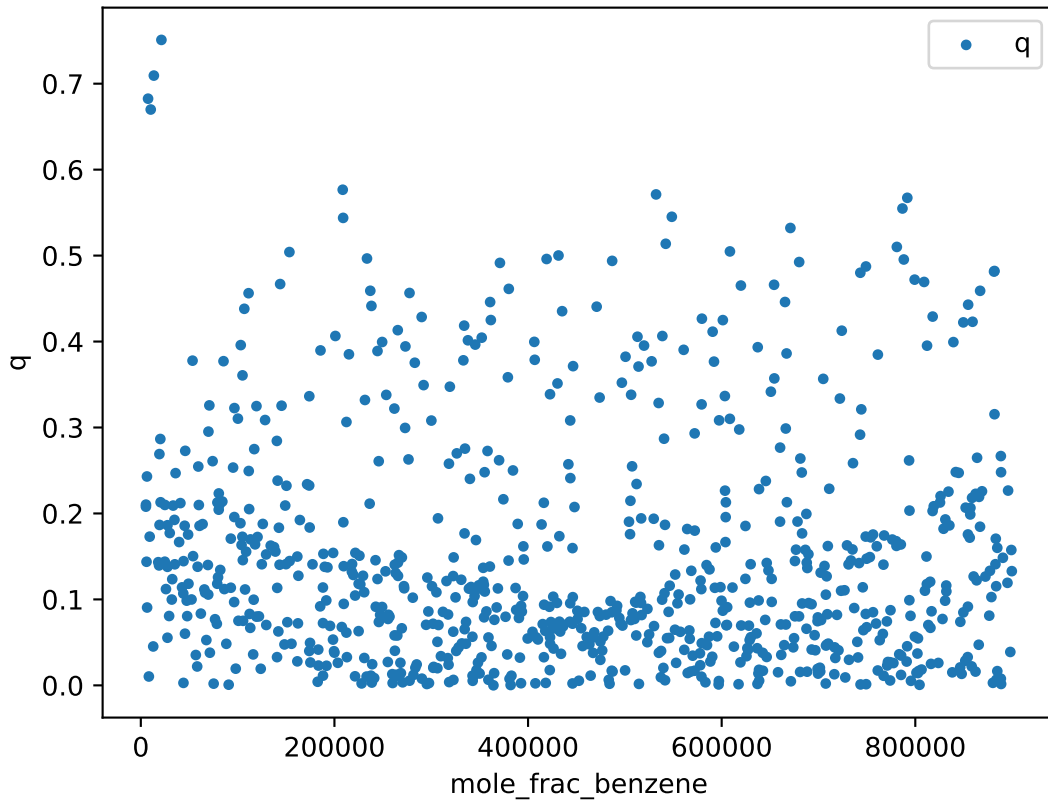
Residual Plot

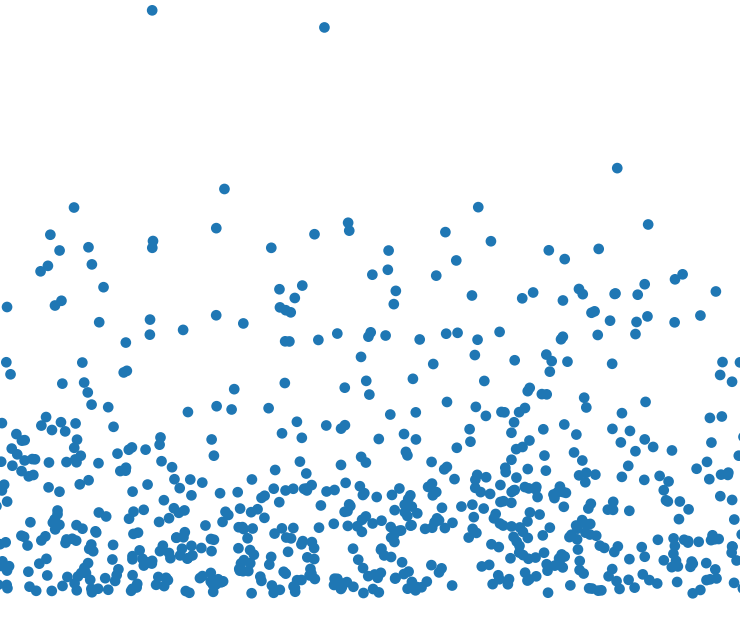


Residual Plot

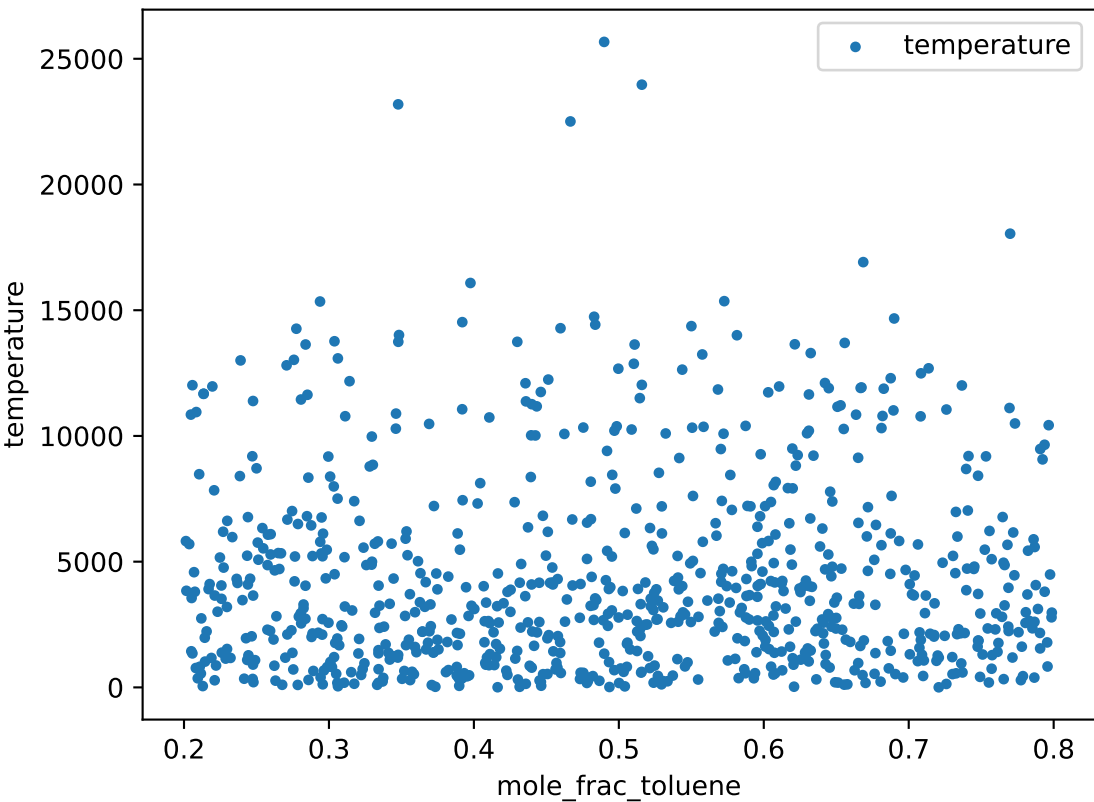


Residual Plot

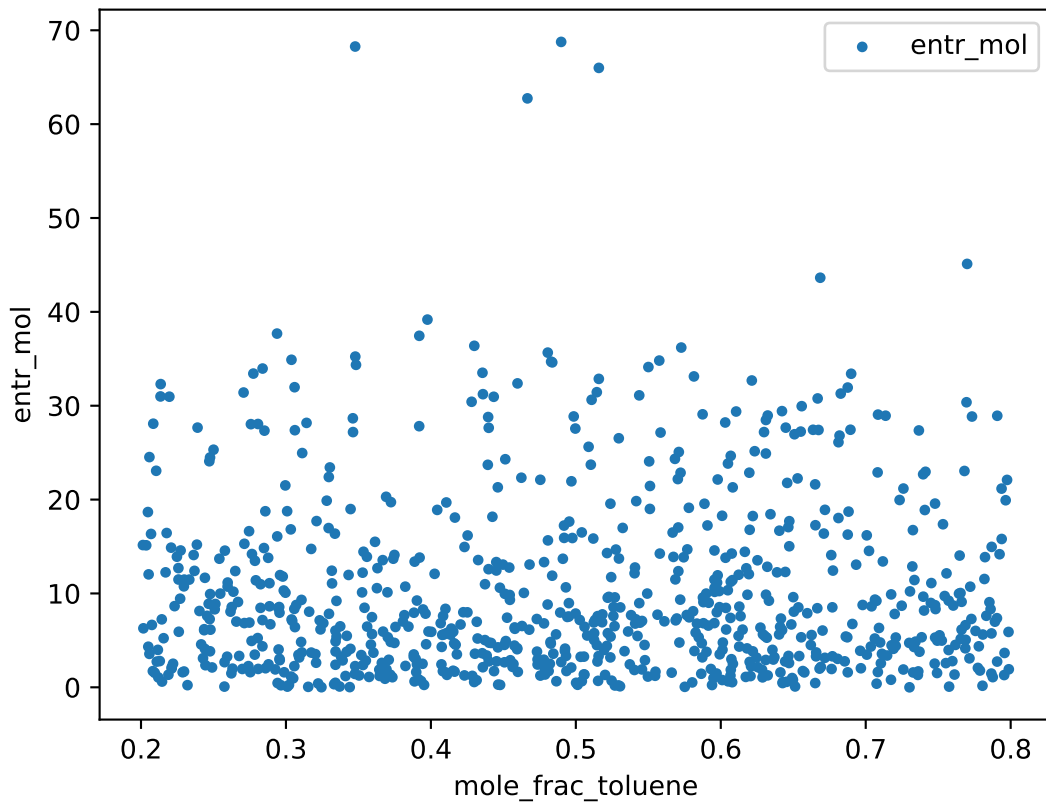




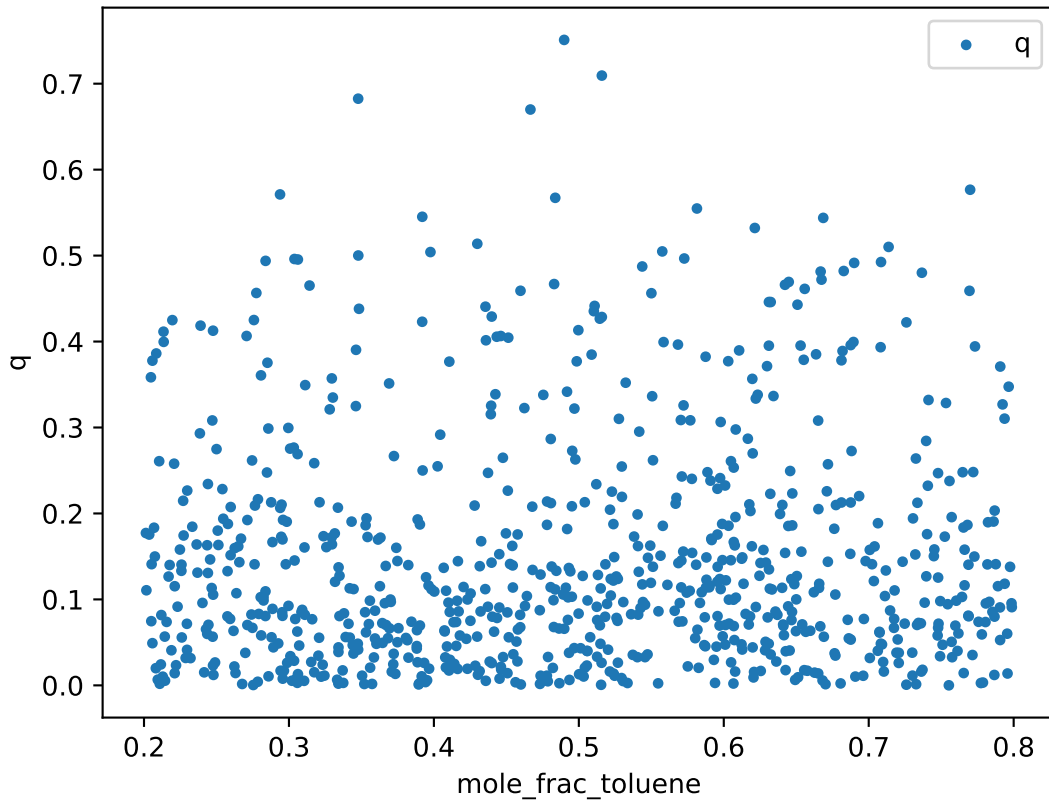
A scatter plot showing the relationship between 'mole_frac_toluene' (x-axis) and 'temperature' (y-axis). The x-axis ranges from 0.2 to 0.8, and the y-axis ranges from 0 to 100. The data points are blue dots. The plot shows a dense cloud of points at lower temperatures (below 40) across the entire mole fraction range. There are several distinct points at higher temperatures: one near (0.35, 85), one near (0.48, 95), one near (0.52, 88), one near (0.67, 65), and one near (0.77, 75). A legend in the top right corner identifies the blue dots as 'temperature'.



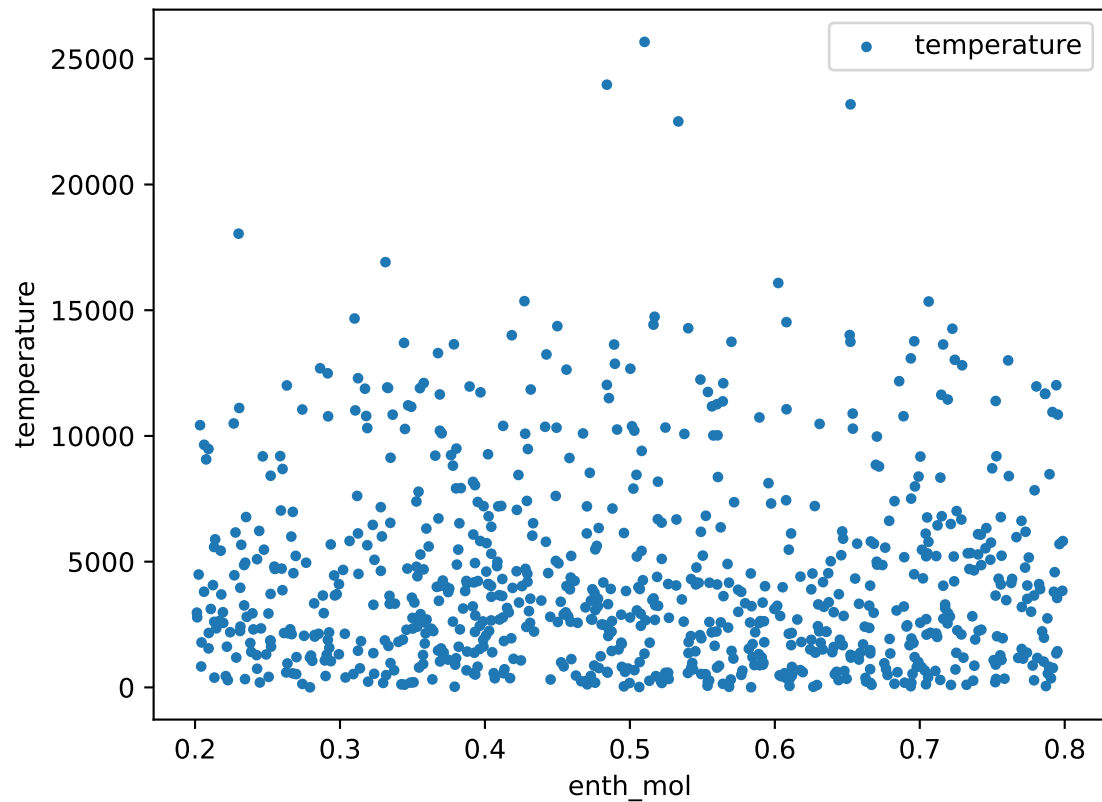
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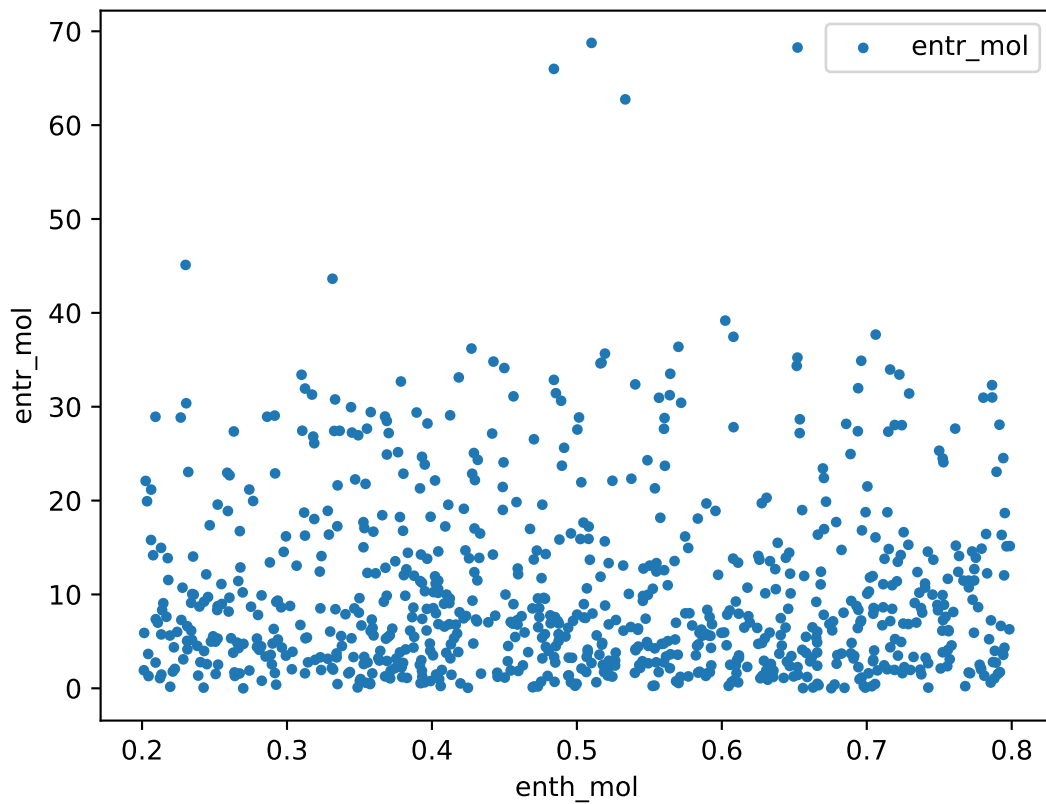
Residual Plot



Residual Plot



Residual Plot



Residual Plot

