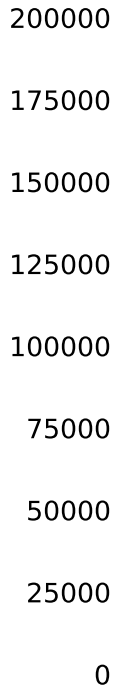
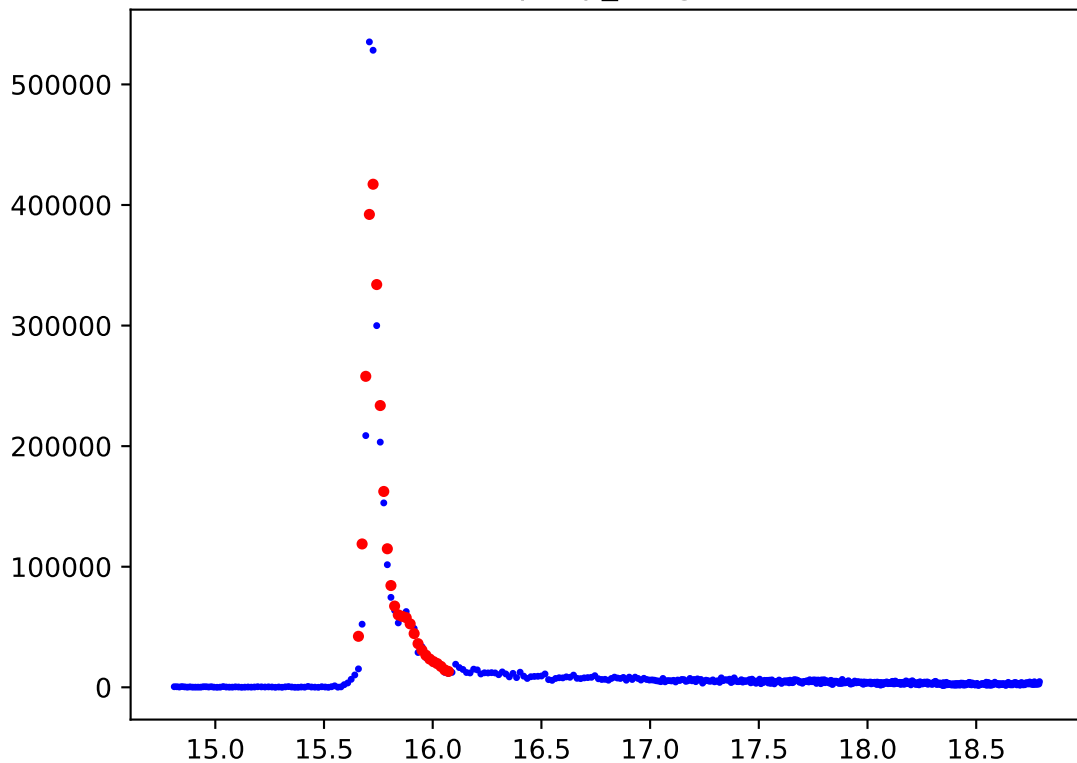


The figure is a scatter plot with two data series, red and blue, plotted against a horizontal axis ranging from 4.75 to 16.75. The vertical axis represents frequency or count, with a maximum value of 10. The red series shows a sharp peak at approximately 15.75, reaching a value of 10. The blue series shows a broader peak at approximately 15.75, reaching a value of 9, and a secondary peak at approximately 16.00, reaching a value of 8. Both series show a rapid decline in frequency as the horizontal value increases beyond 16.00.



14.75 15.00 15.25 15.50 15.75 16.00 16.25 16.50 16.75

utp.utp_1.Light



utp.utp_2.Light

