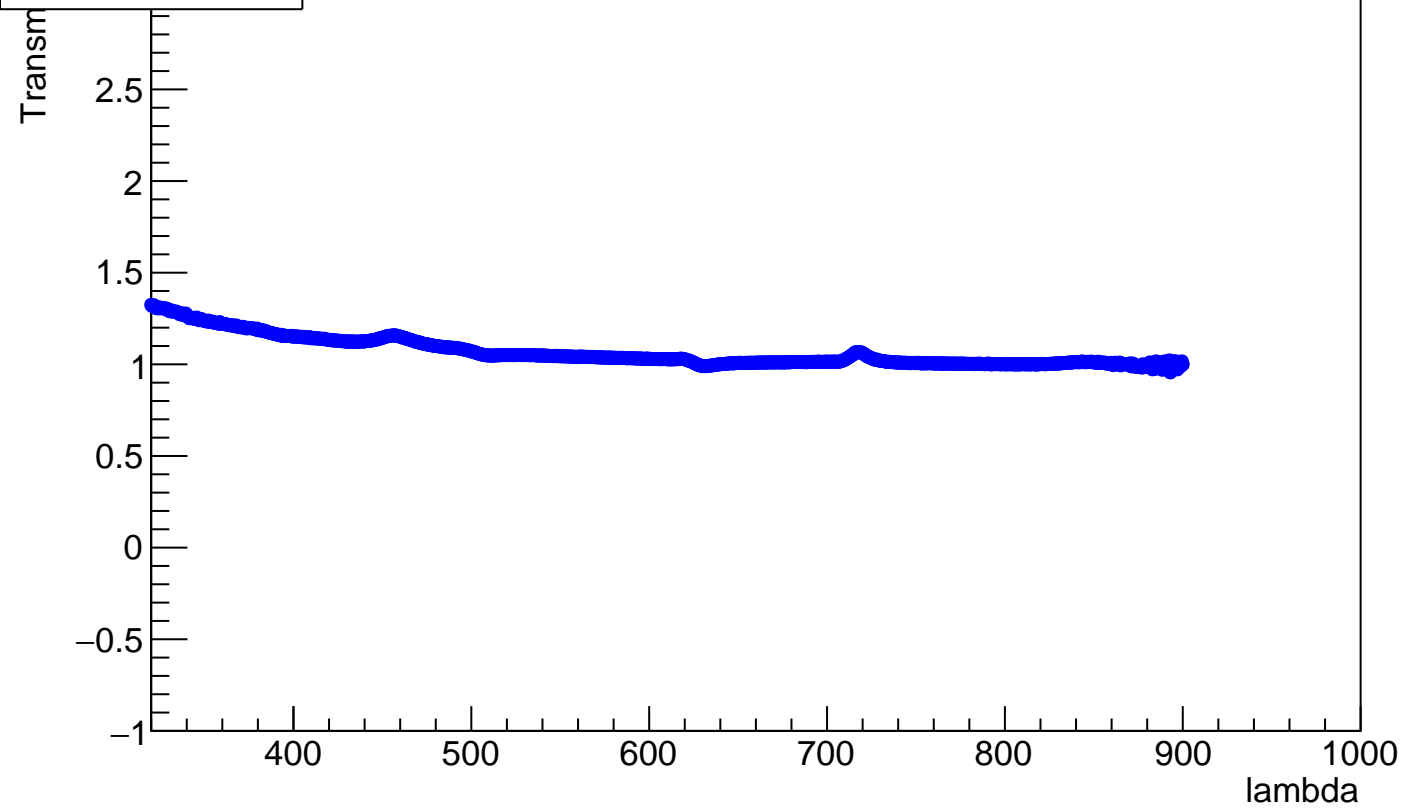


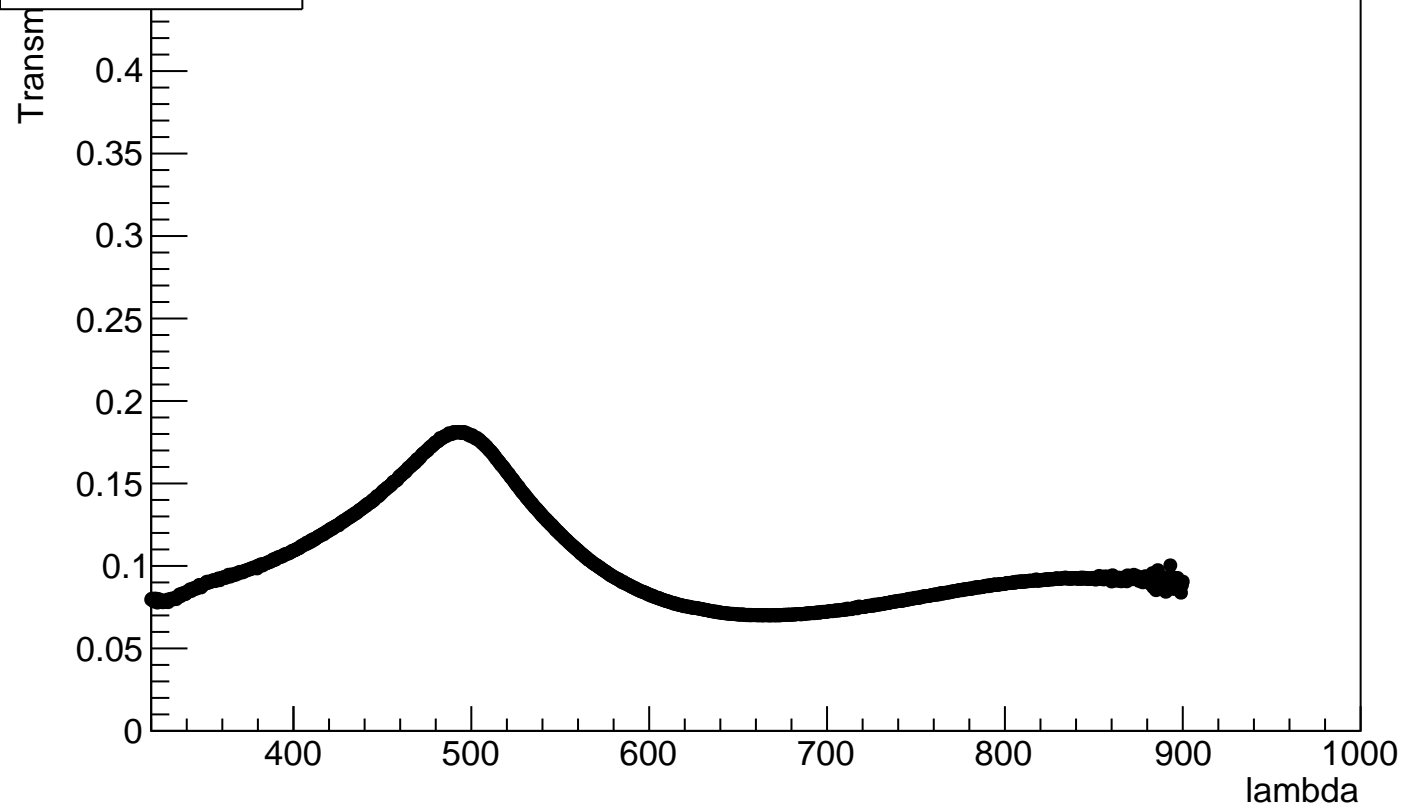
Bias

• Data Thickness: 0.000000



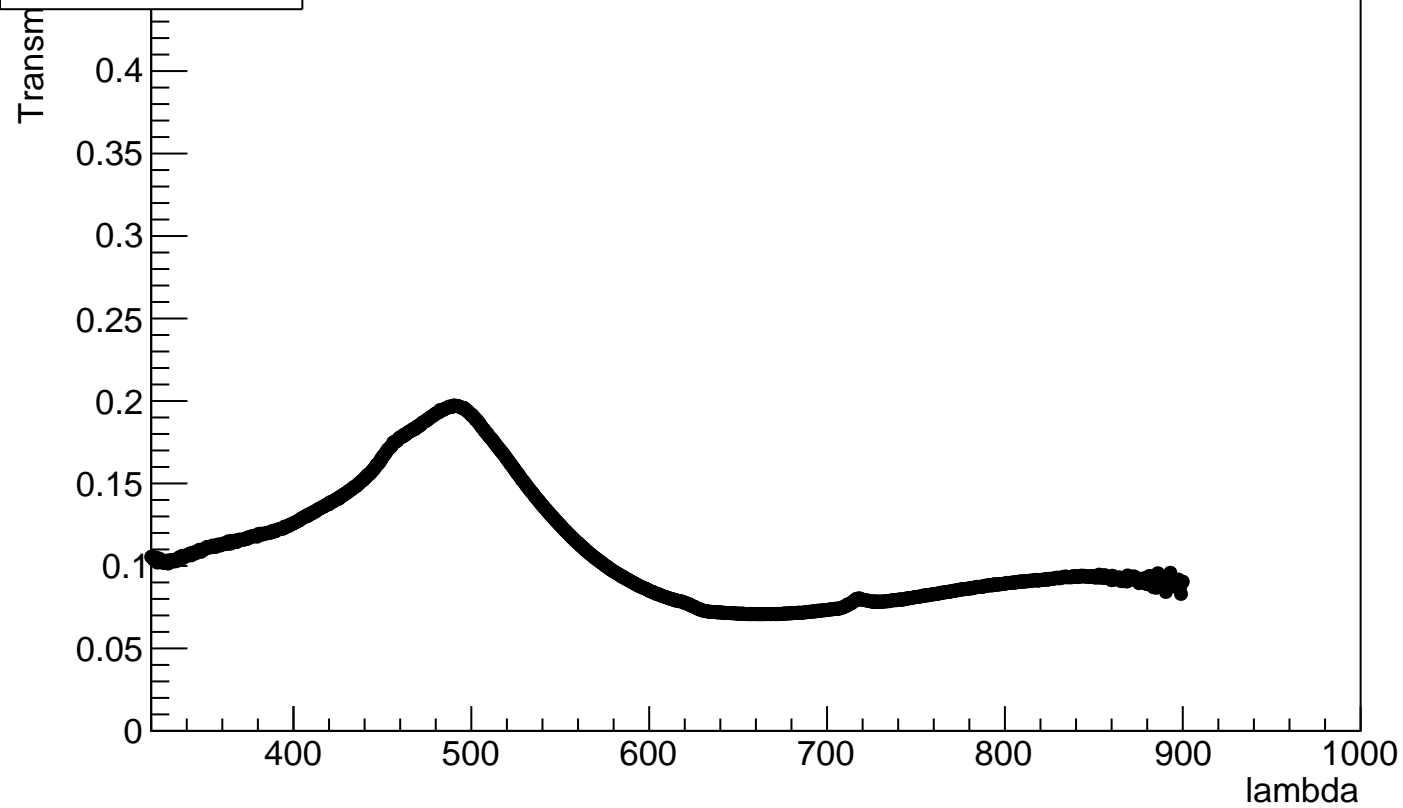
16_04_24_vetro_oro_12_T_800_0_0001_Run_2.txt

● 12 Thickness: 0.000000



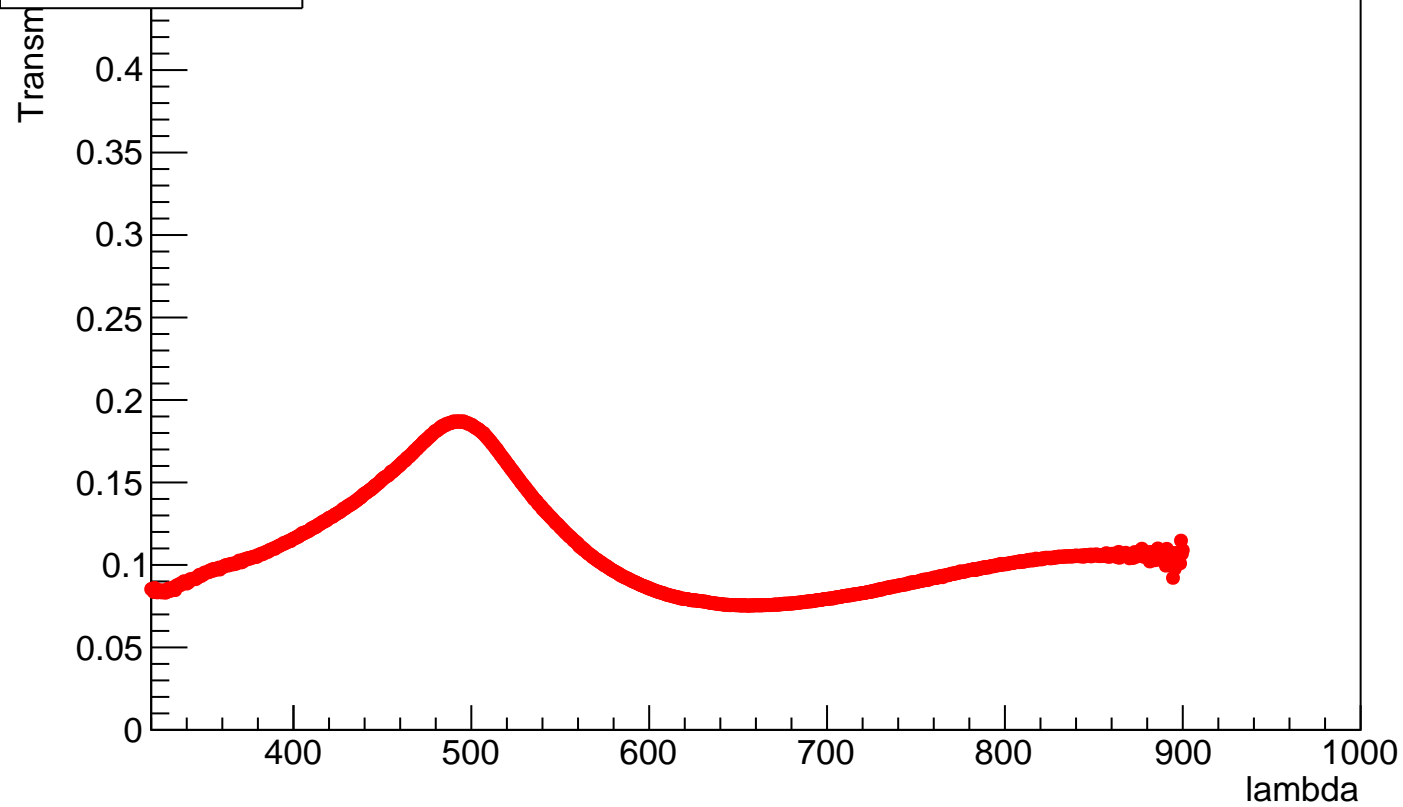
Raw_16_04_24_vetro_oro_12_T_800_0_0001_Run_2.txt

● 12 Thickness: 0.000000



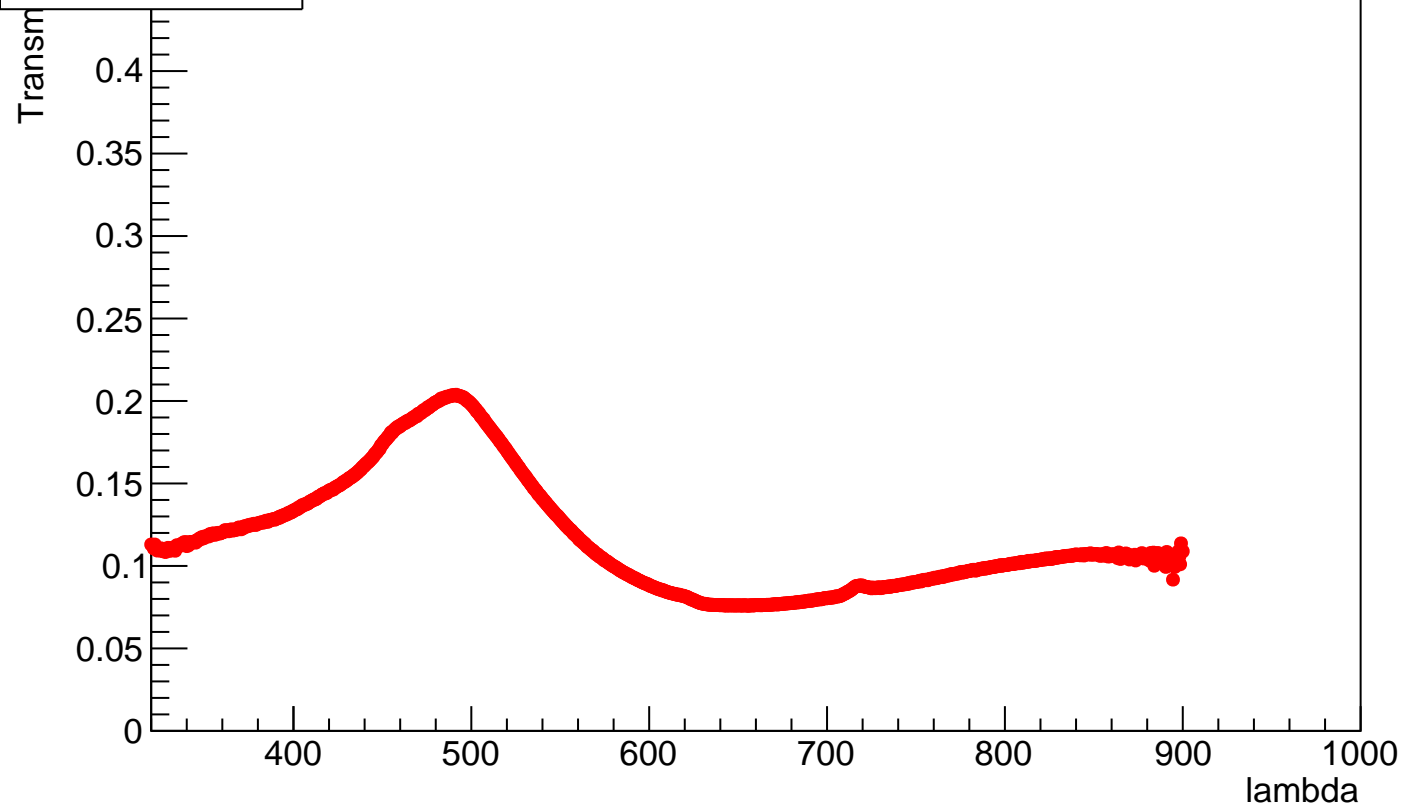
16_04_24_vetro_oro_14_T_800_0_0002_Run_2.txt

14 Thickness: 0.000000



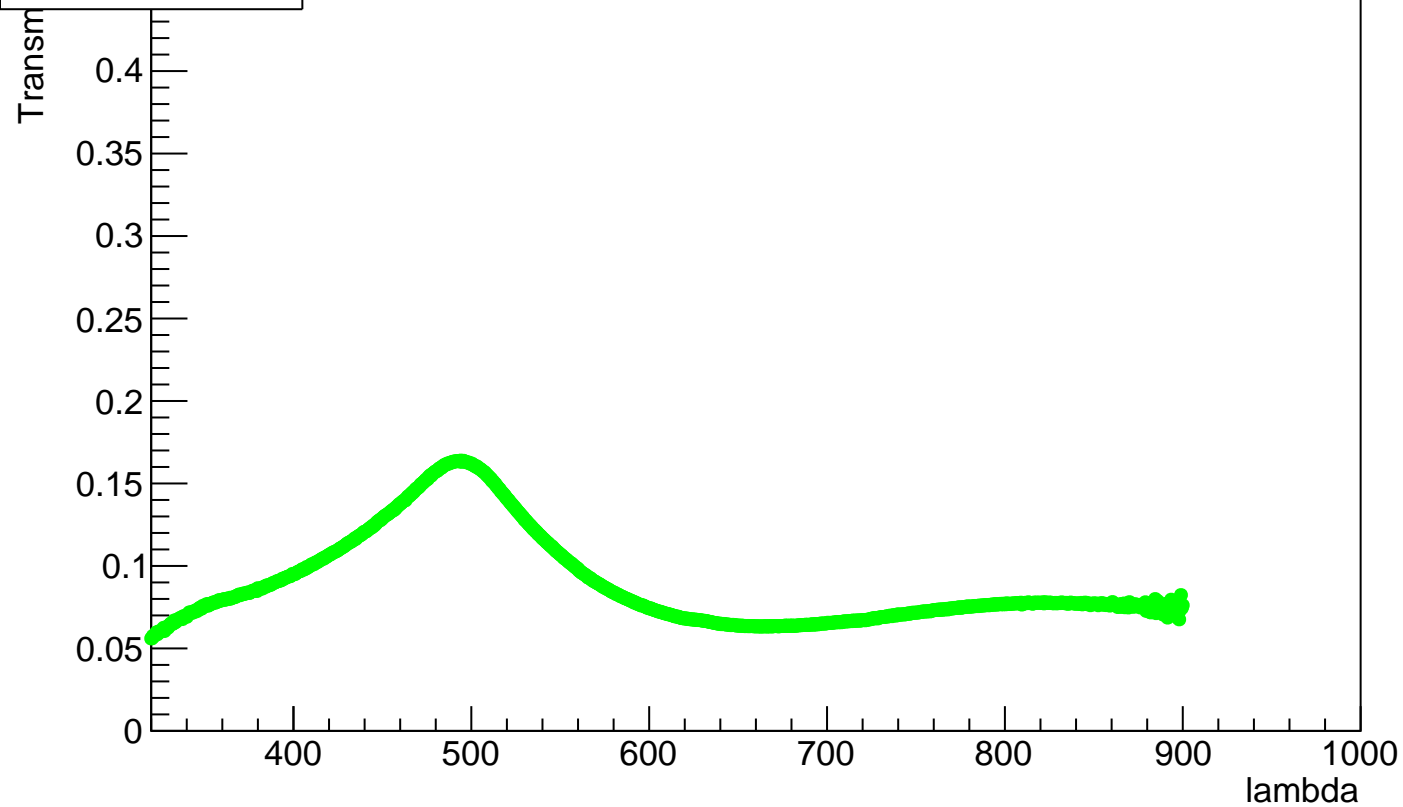
Raw_16_04_24_vetro_oro_14_T_800_0_0002_Run_2.txt

14 Thickness: 0.000000



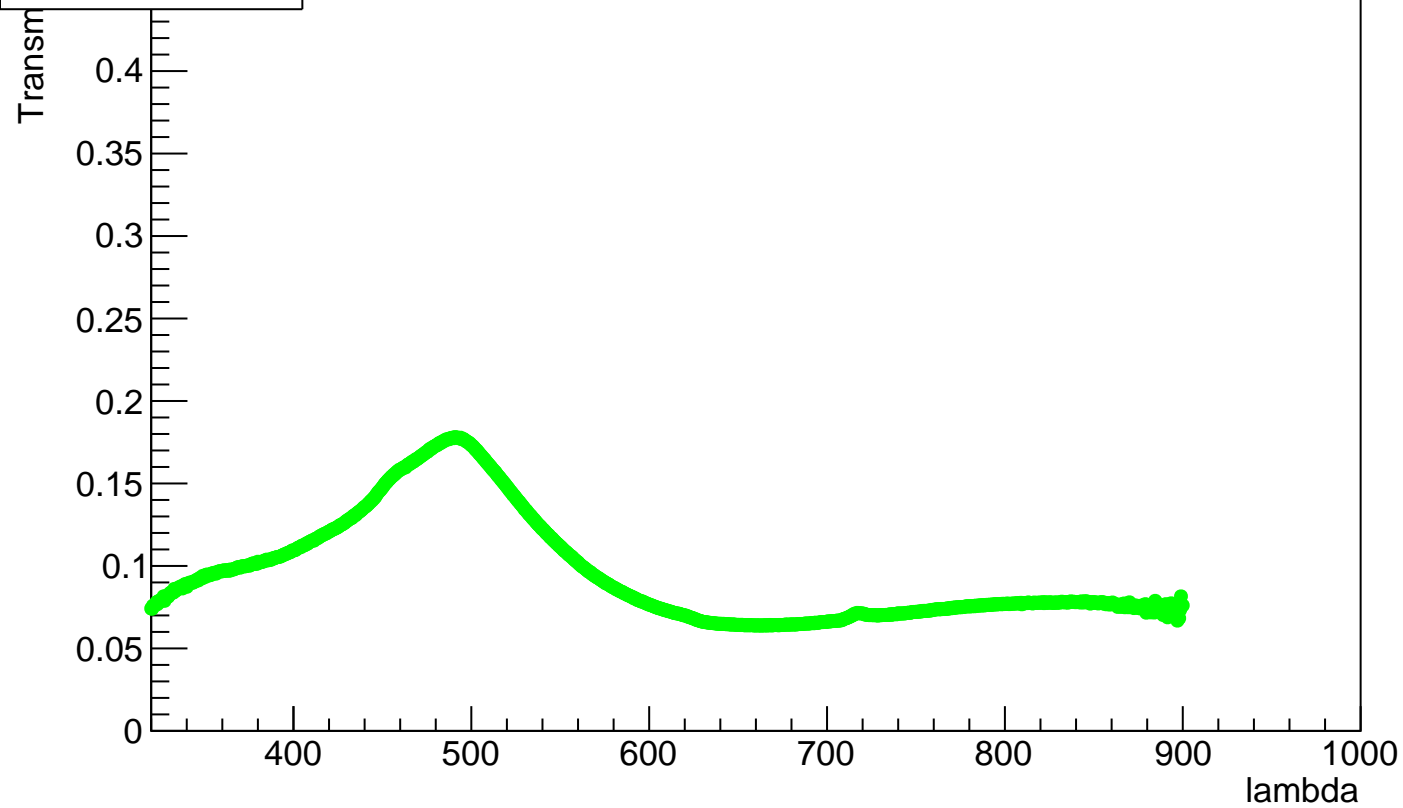
16_04_24_vetro_oro_15_T_800_0_0005_Run_2.txt

15 Thickness: 0.000000



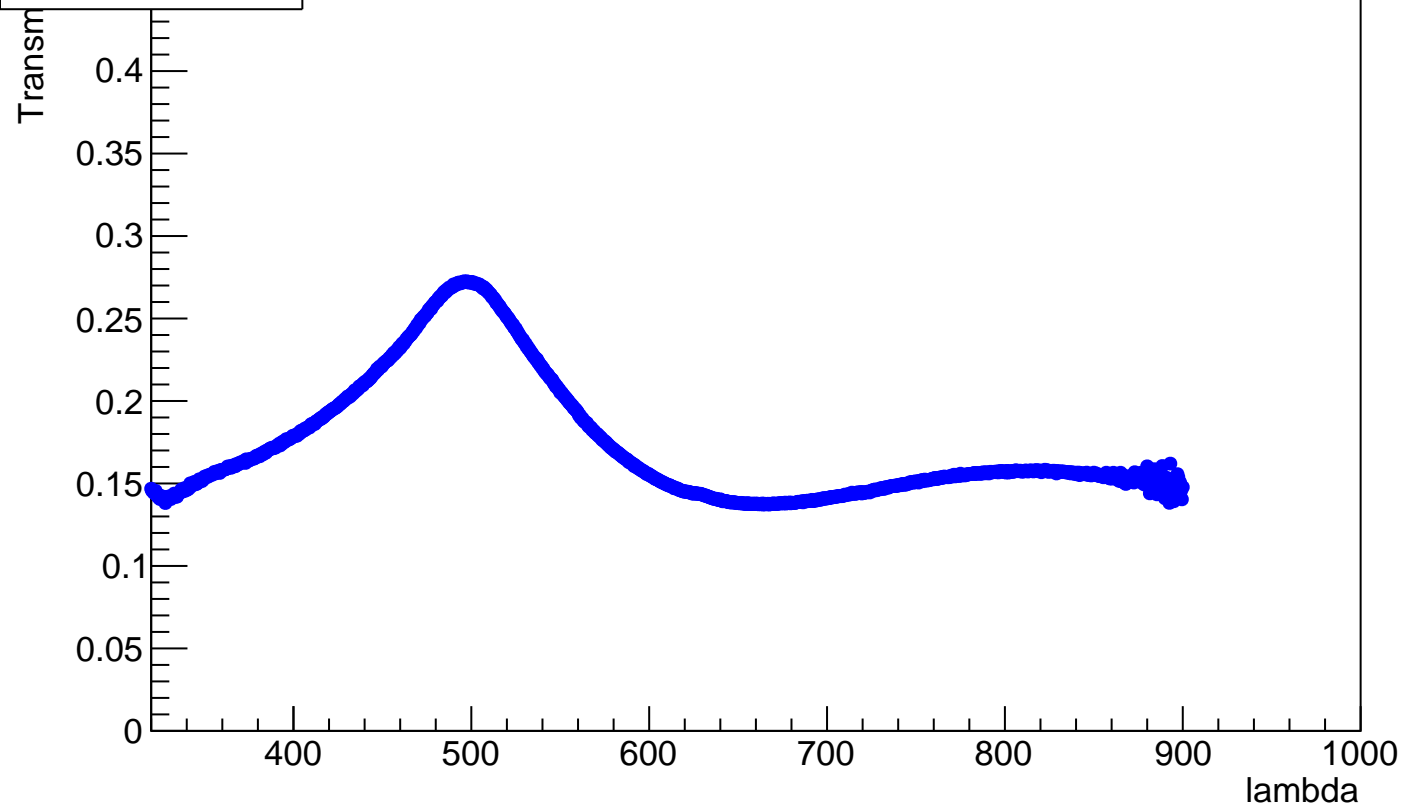
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15 Thickness: 0.000000



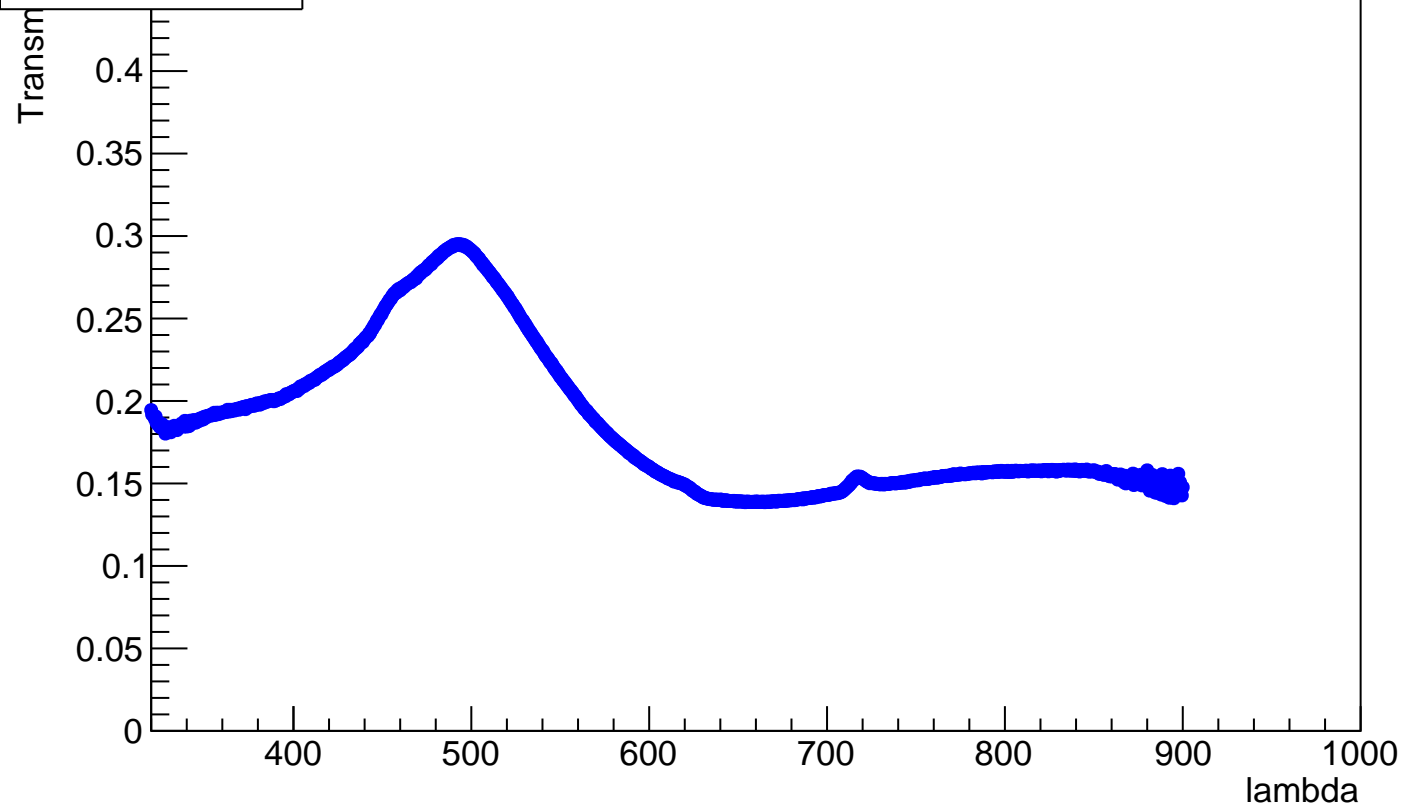
16_04_24_vetro_oro_5_T_800_0_0001_Run_2.txt

5 Thickness: 0.000000



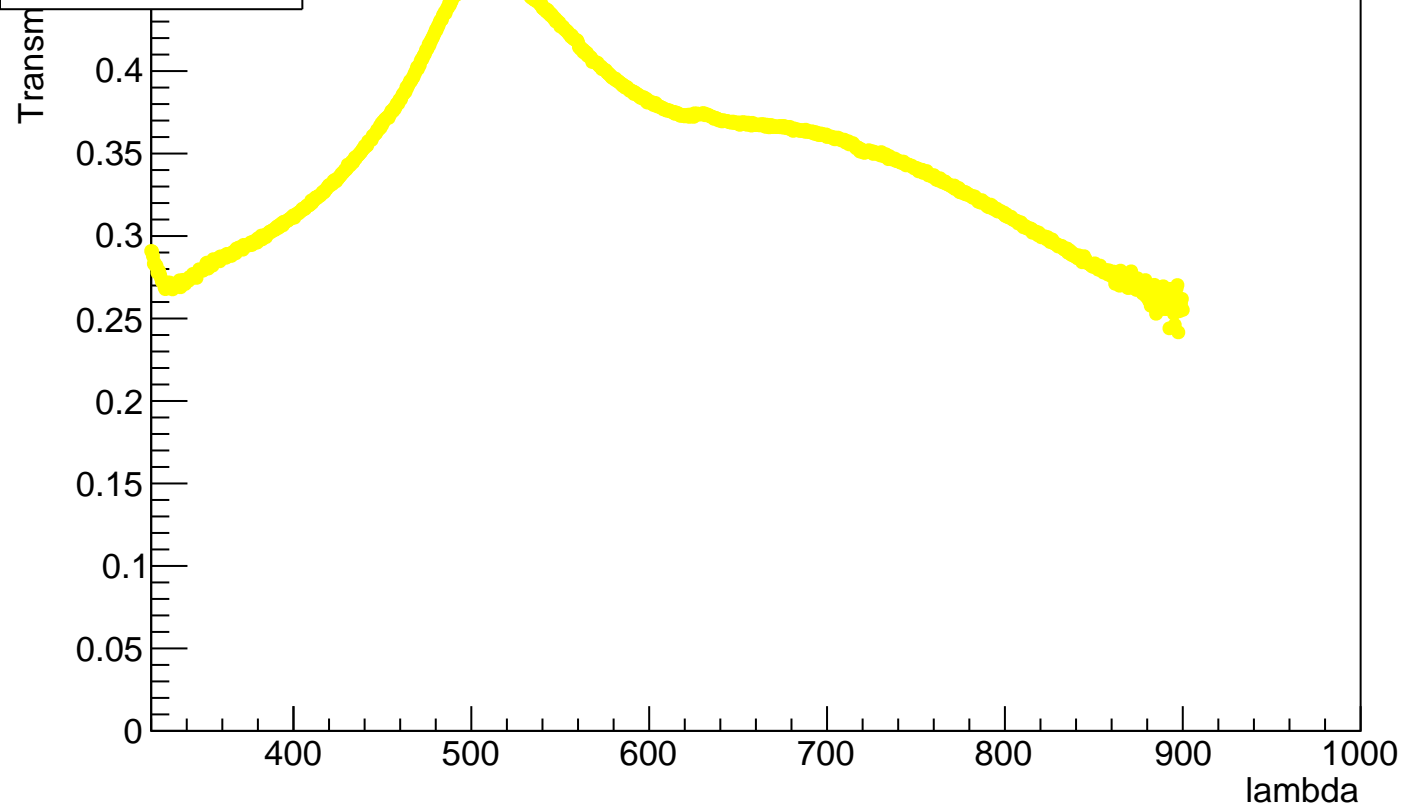
Raw_16_04_24_vetro_oro_5_T_800_0_0001_Run_2.txt

5 Thickness: 0.000000



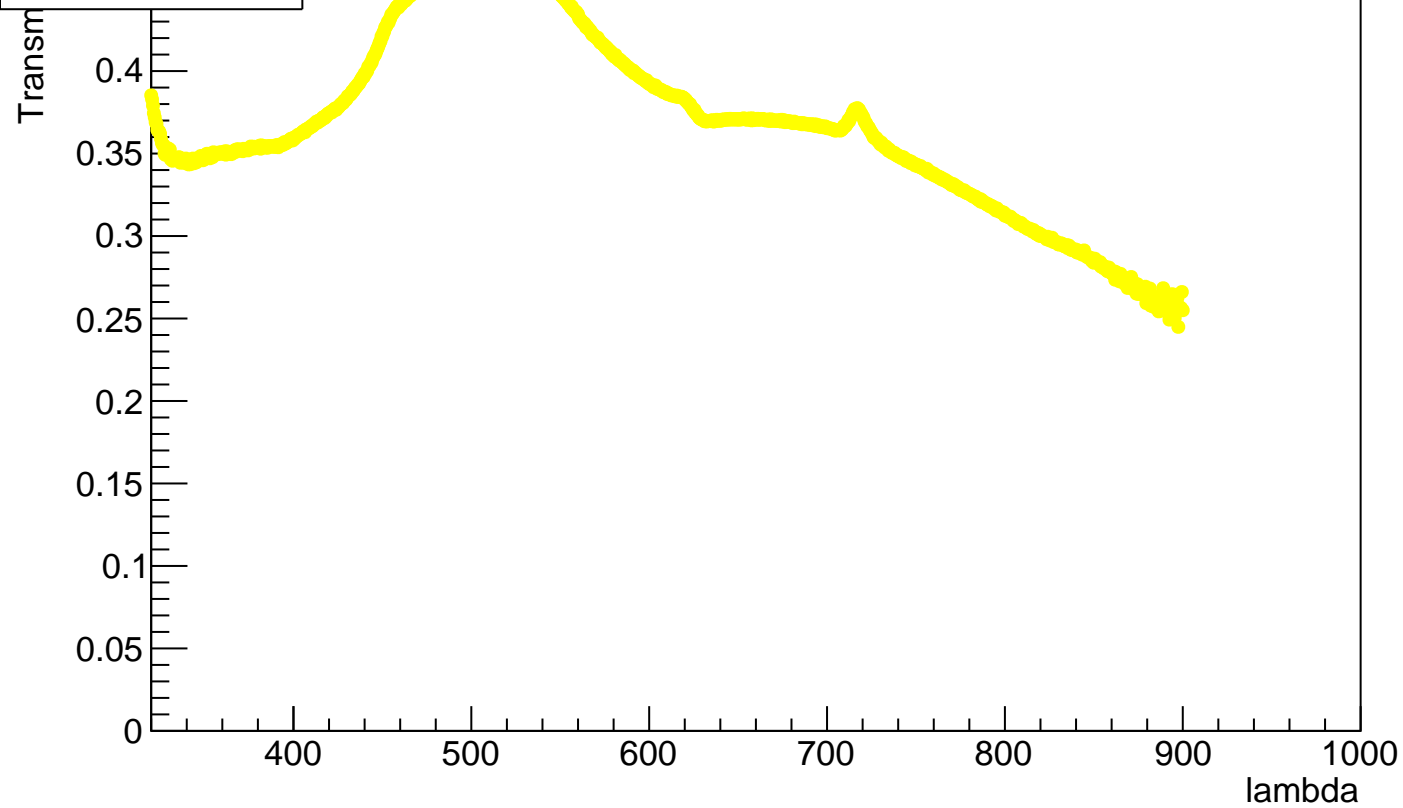
16_04_24_vetro_oro_B_T_800_0_0006_Run_2.txt

● B Thickness: 0.000000



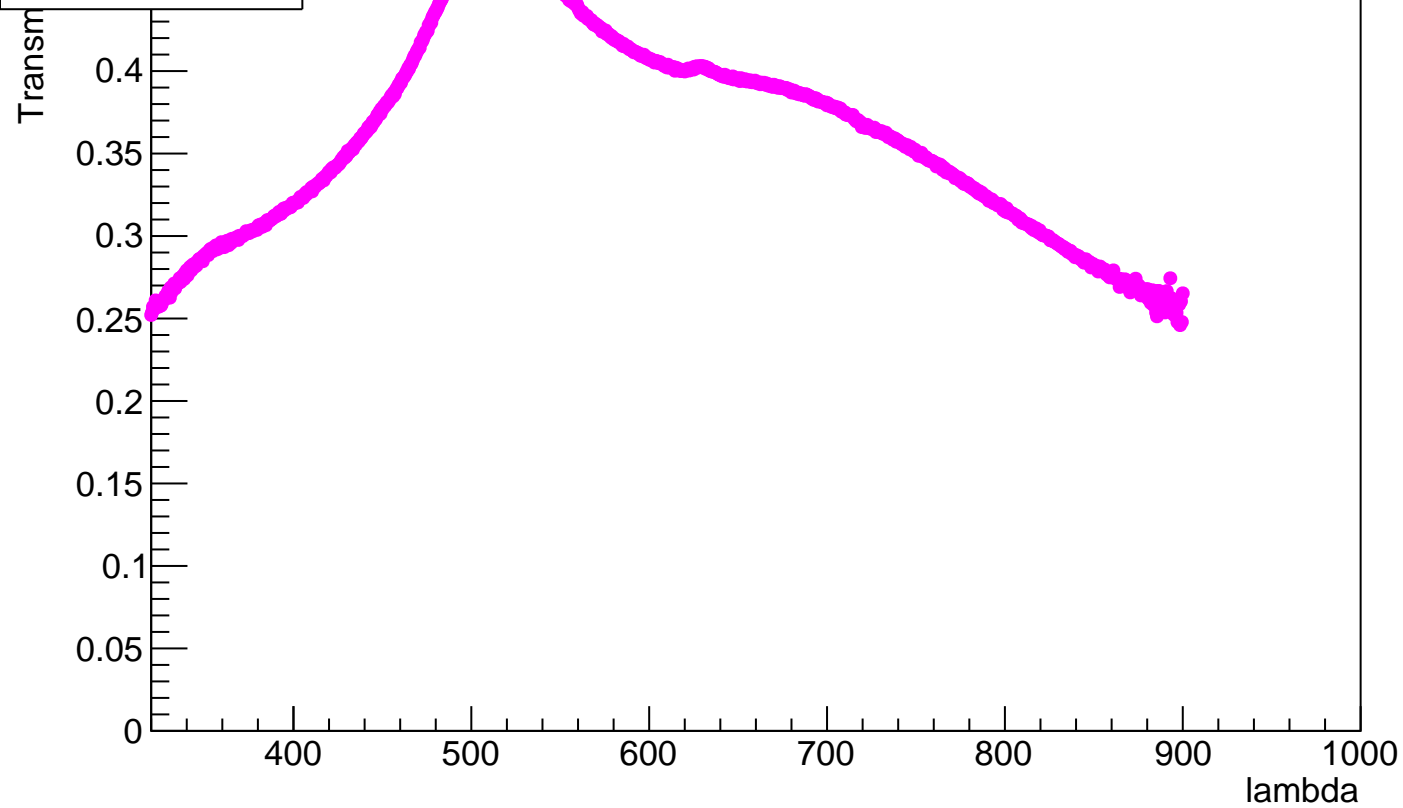
Raw_16_04_24_vetro_oro_B_T_800_0_0006_Run_2.txt

● B Thickness: 0.000000



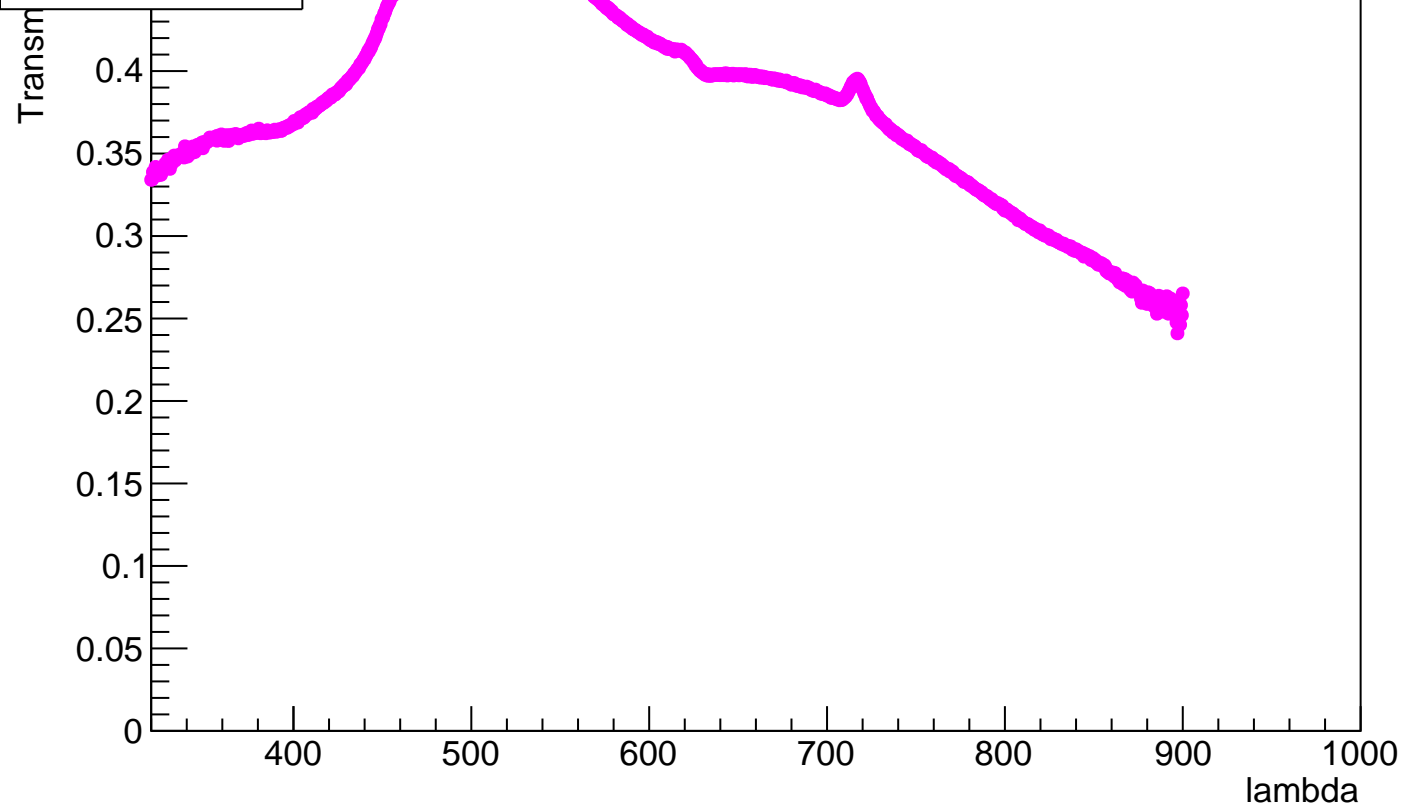
16_04_24_vetro_oro_C_T_800_0_0000_Run_2.txt

● C Thickness: 0.000000

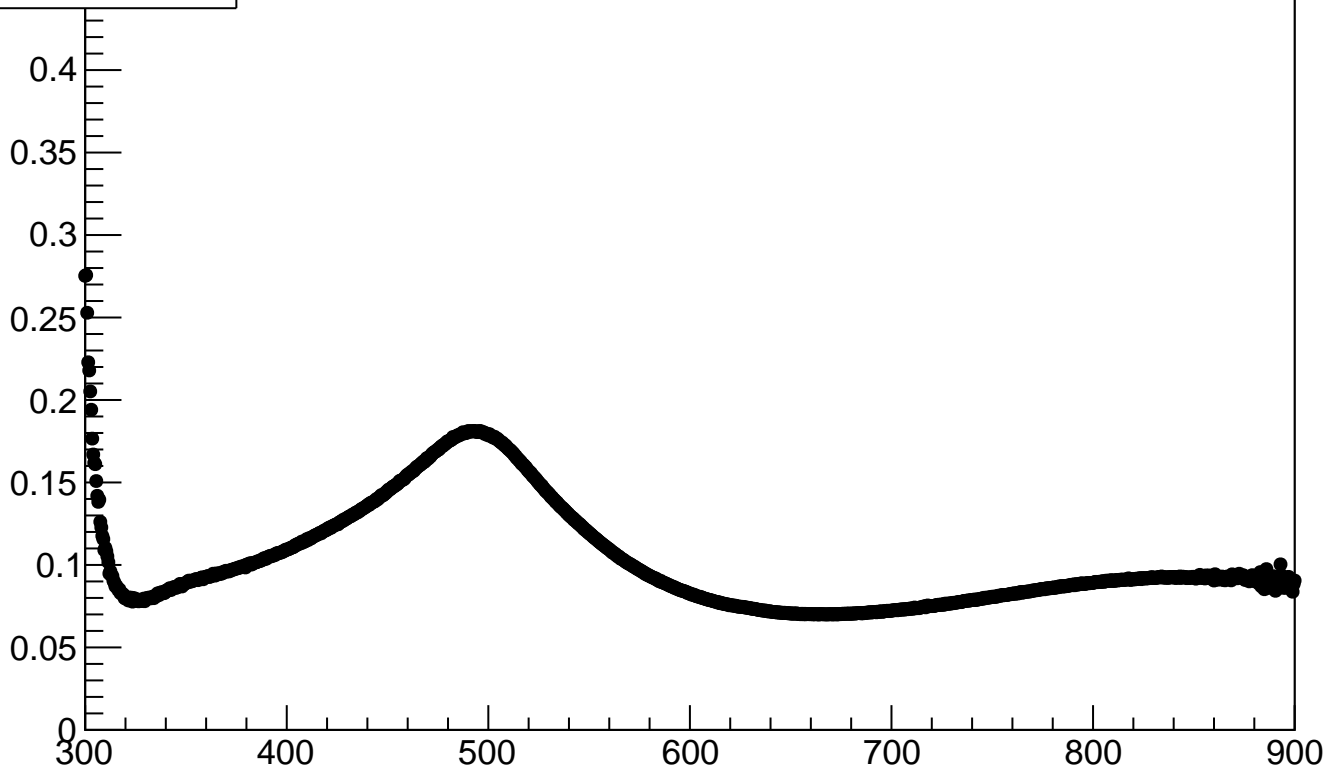


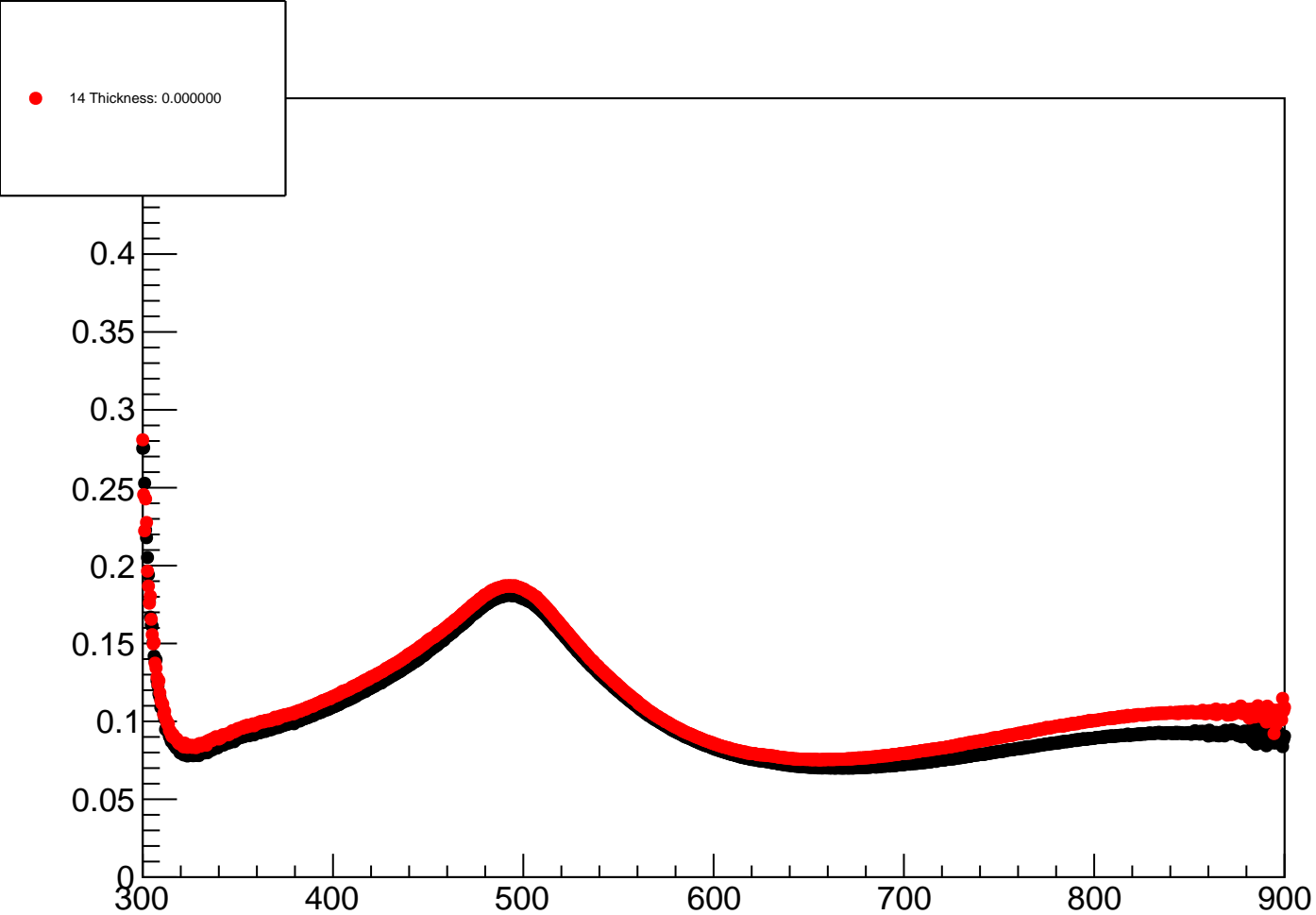
Raw_16_04_24_vetro_oro_C_T_800_0_0000_Run_2.txt

C Thickness: 0.000000

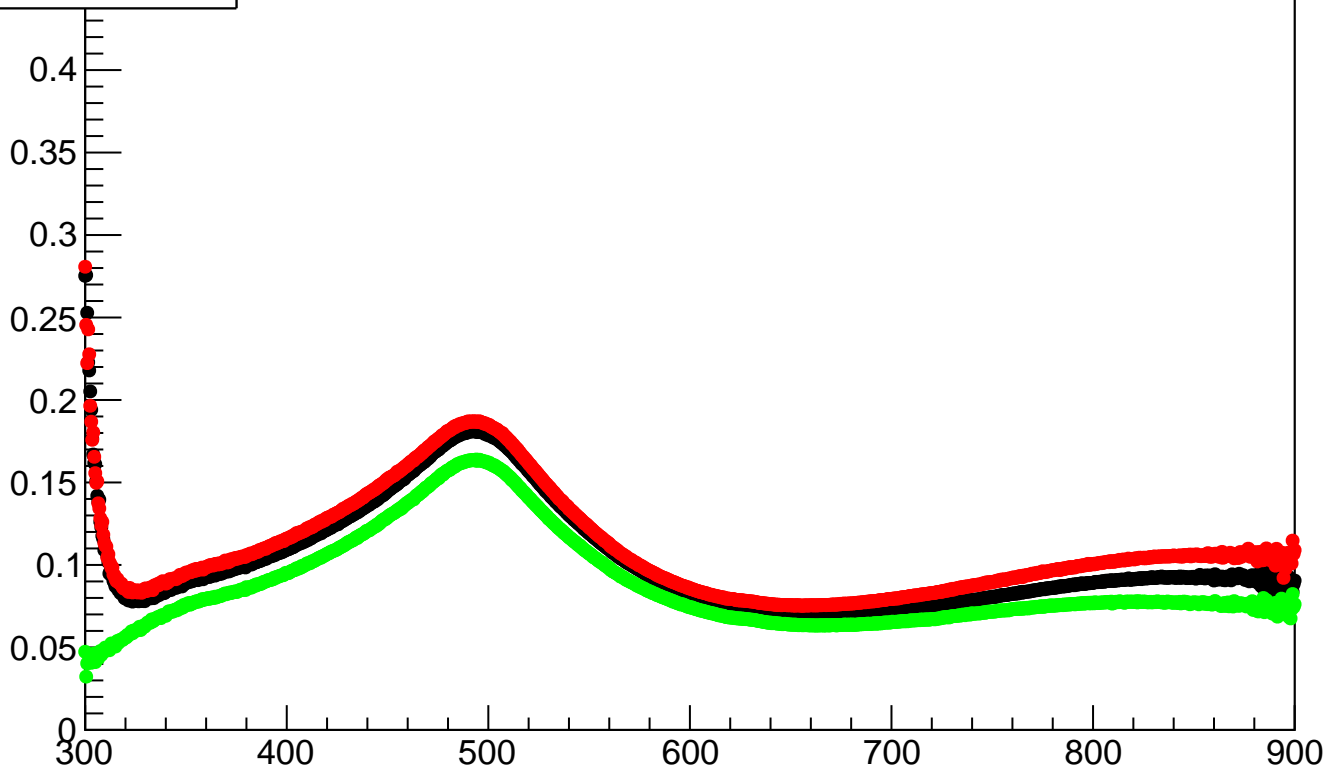


● 12 Thickness: 0.000000

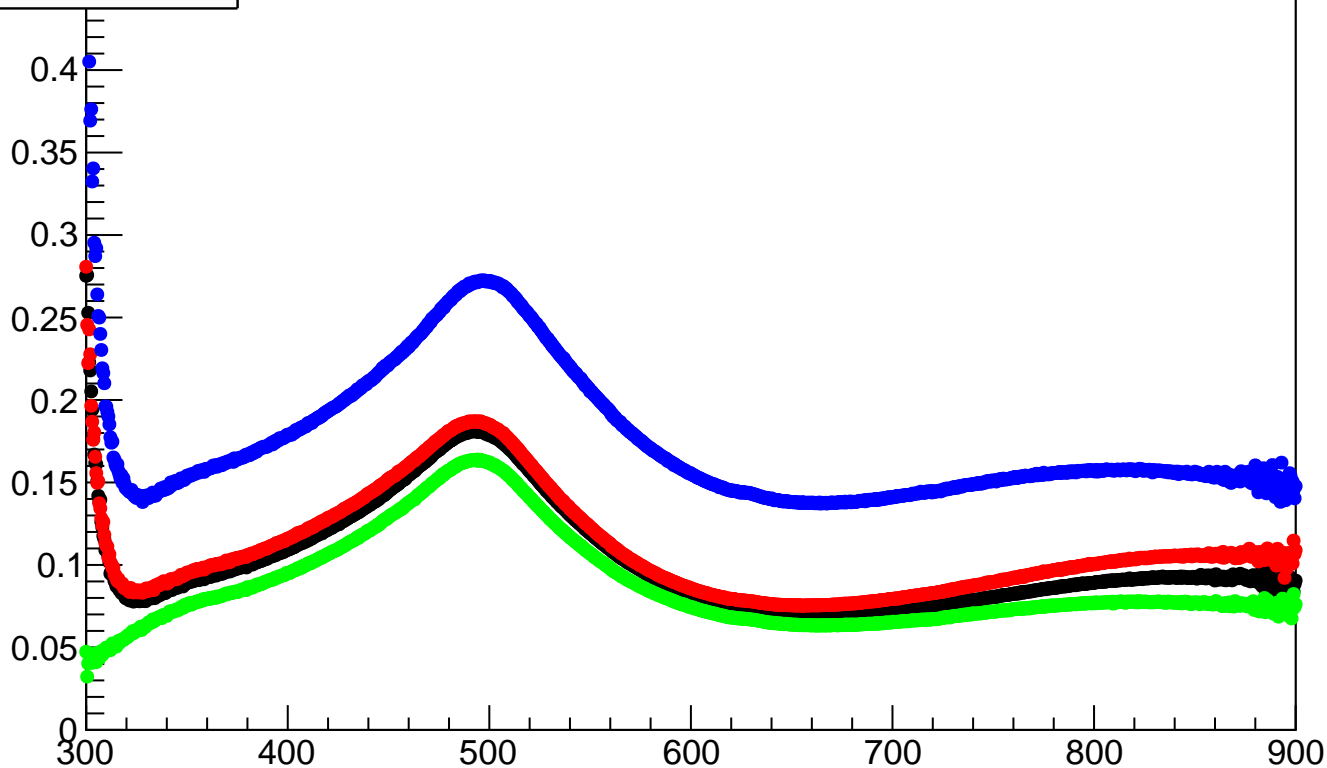




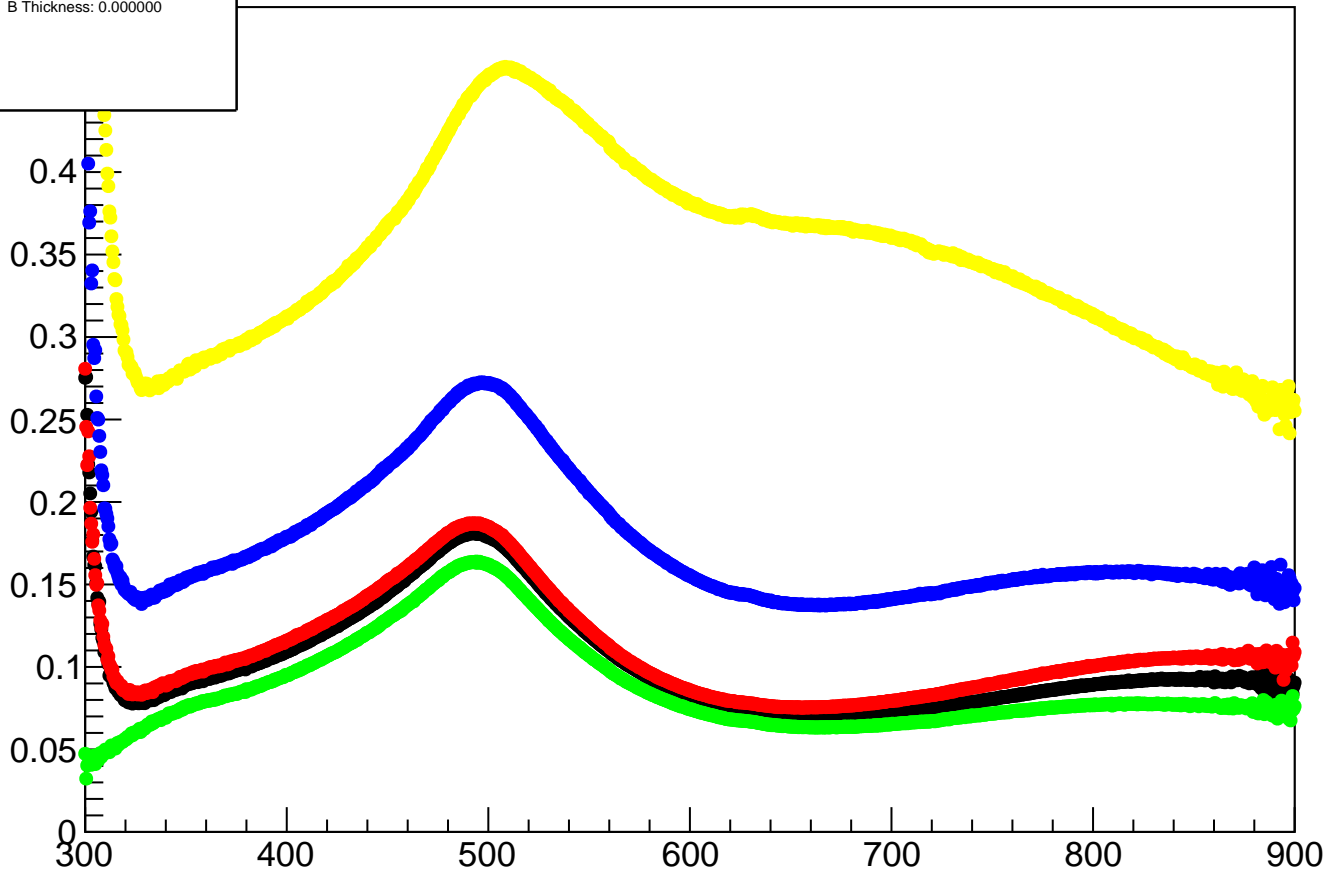
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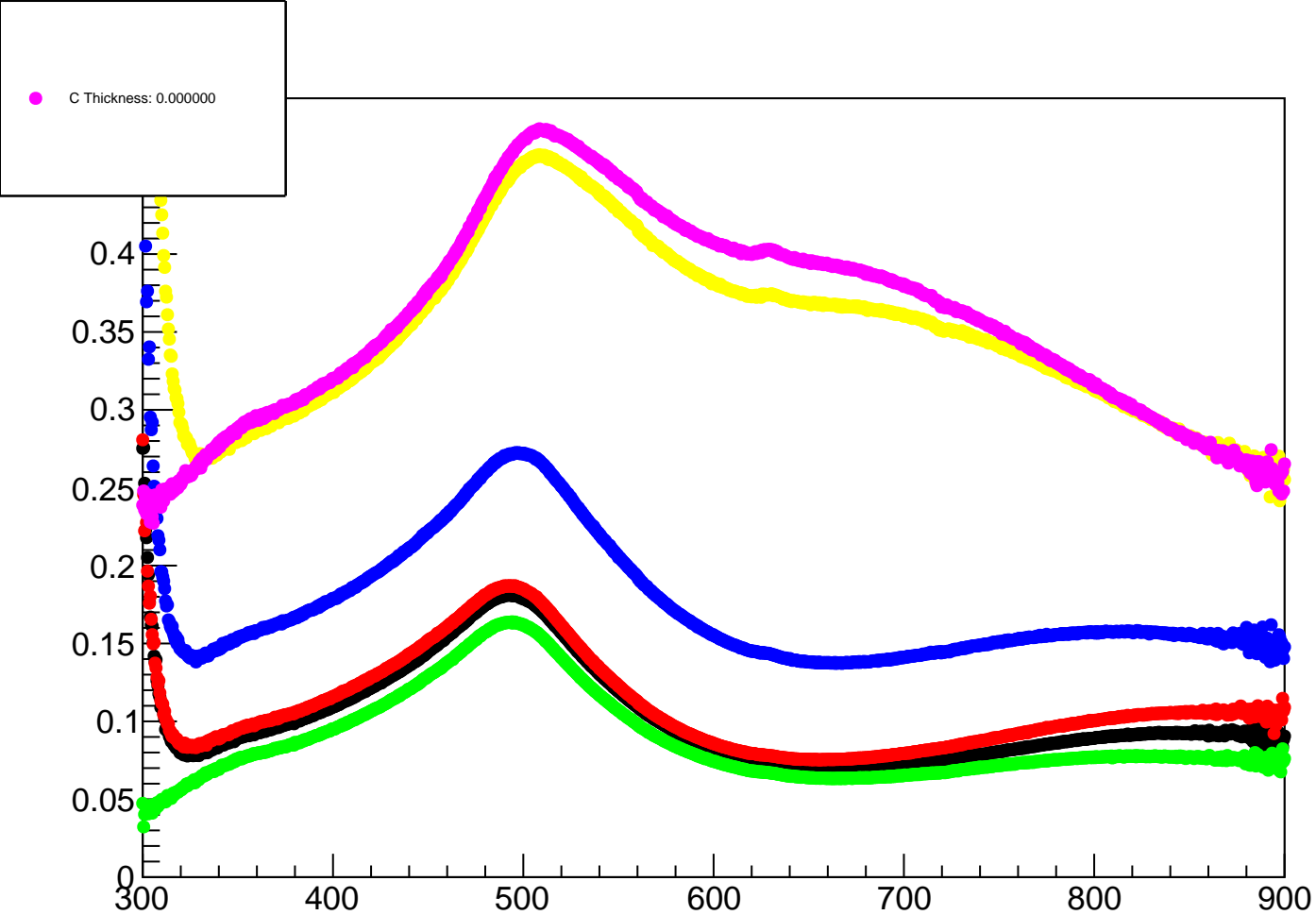


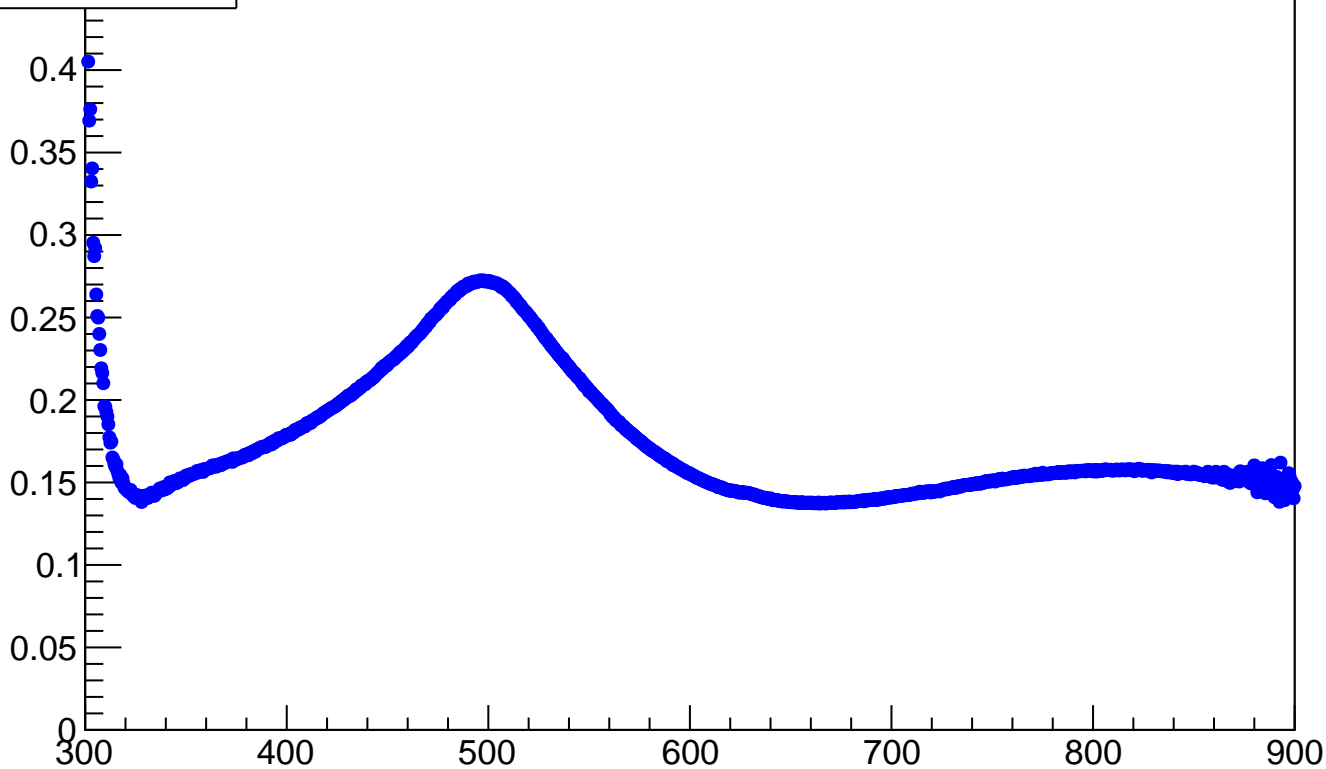
5 Thickness: 0.000000



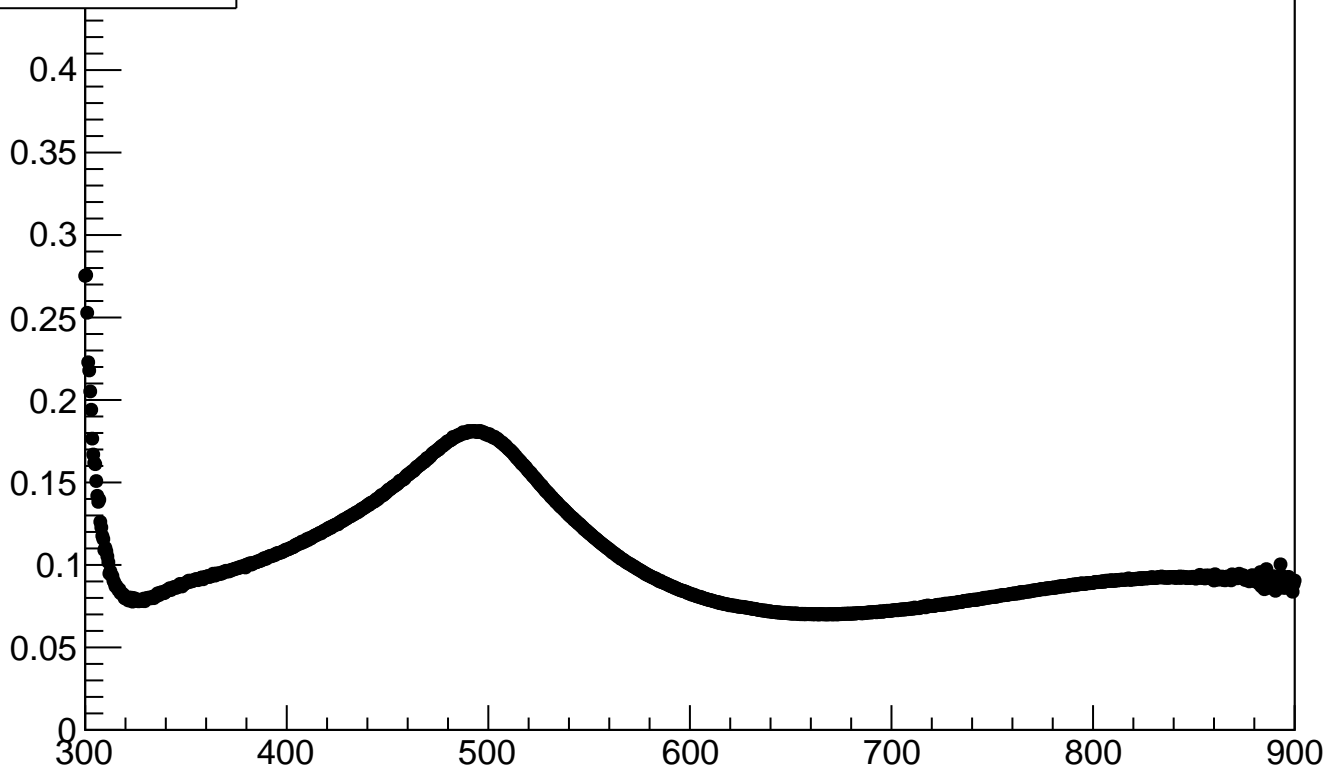
B Thickness: 0.000000

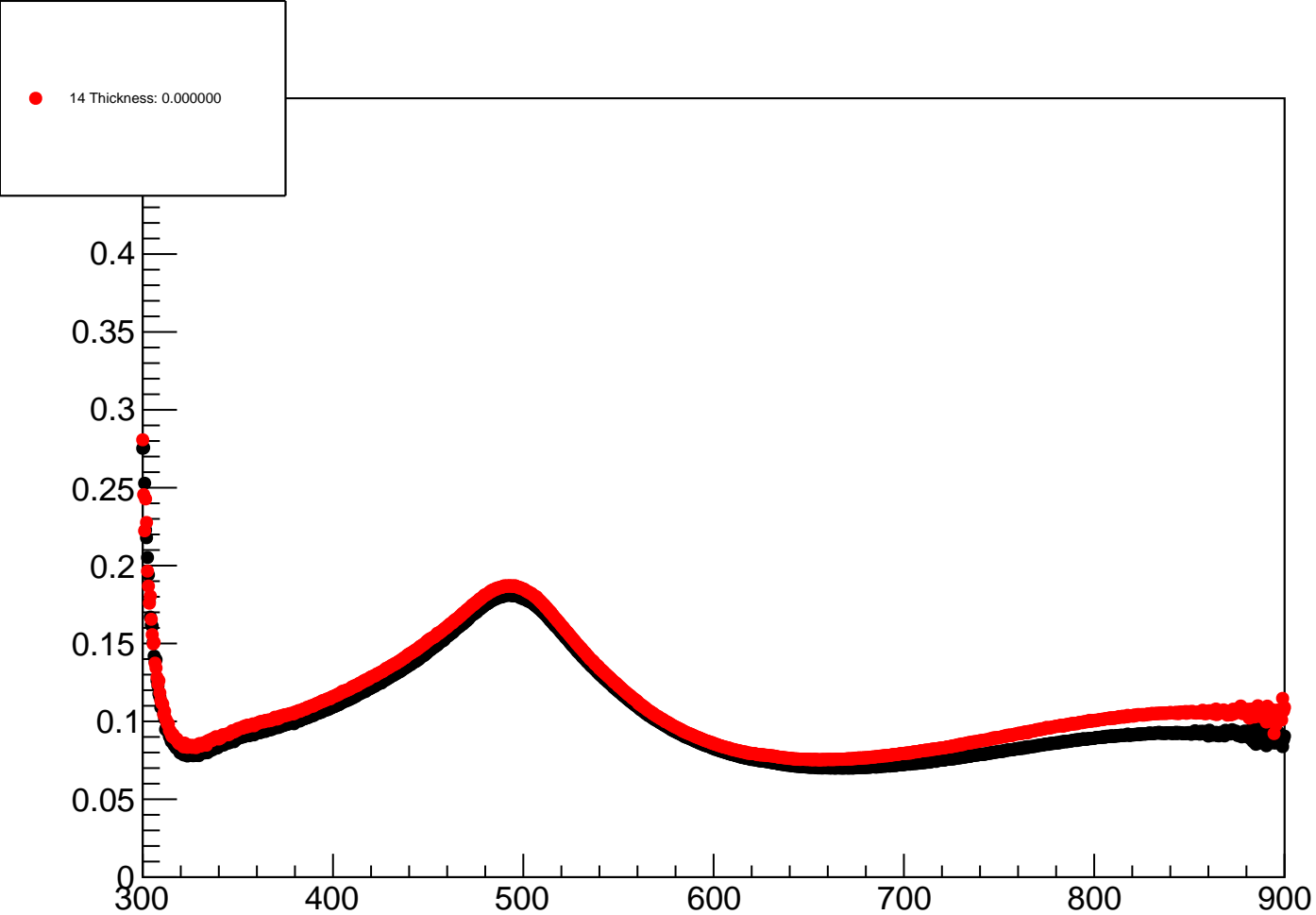






● 12 Thickness: 0.000000





● B Thickness: 0.000000

