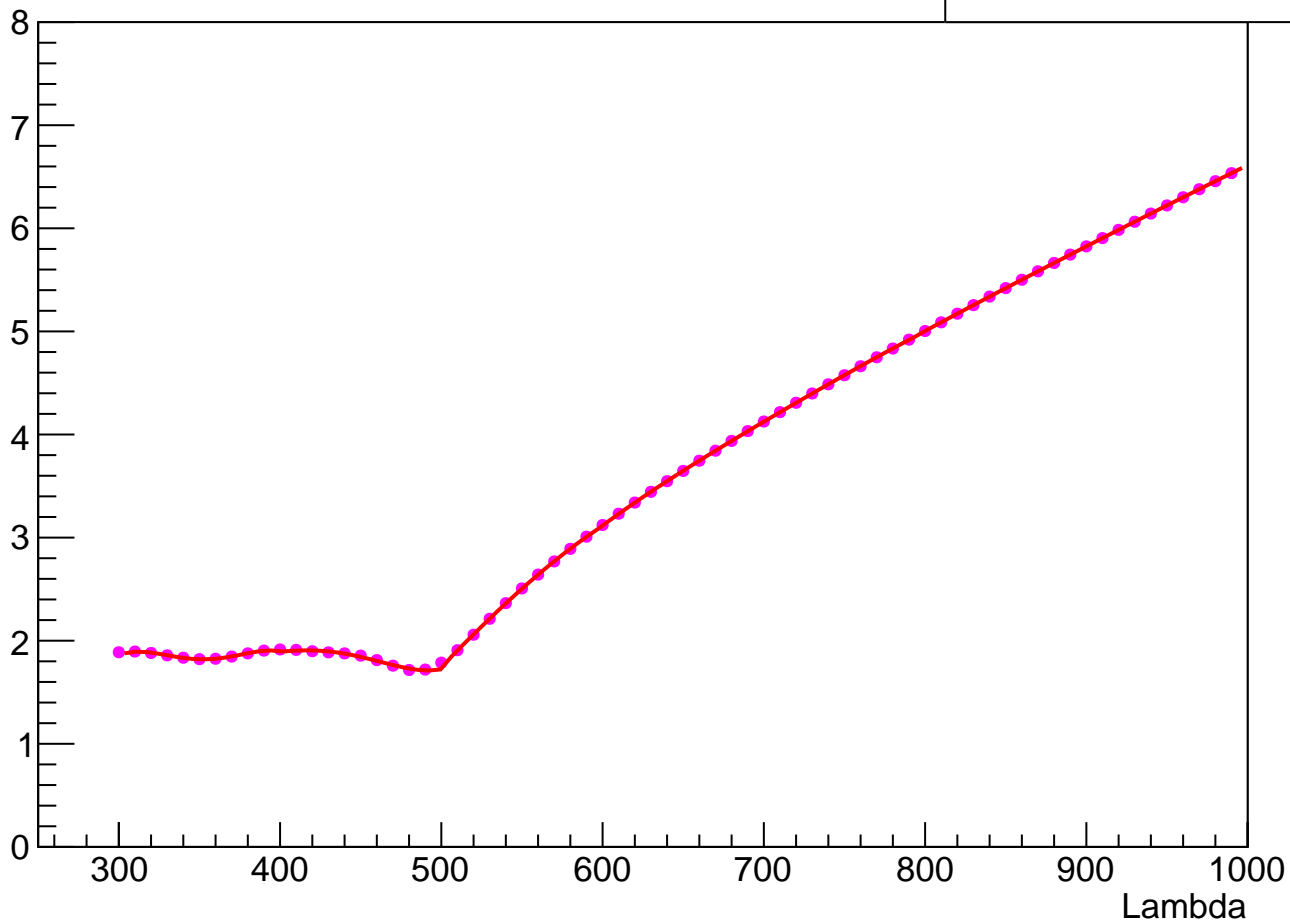


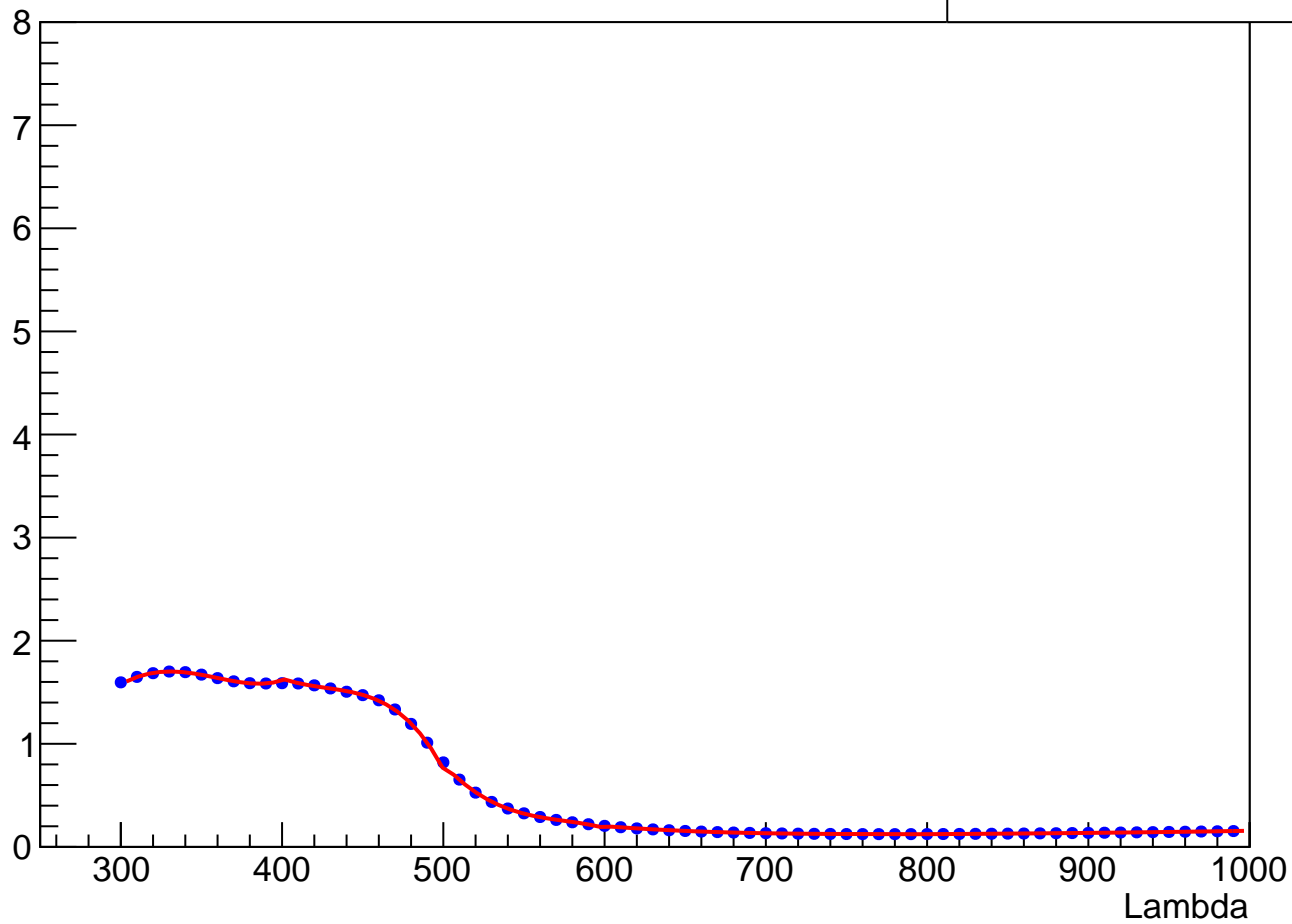
k Olmon.txt

• k Olmon.txt



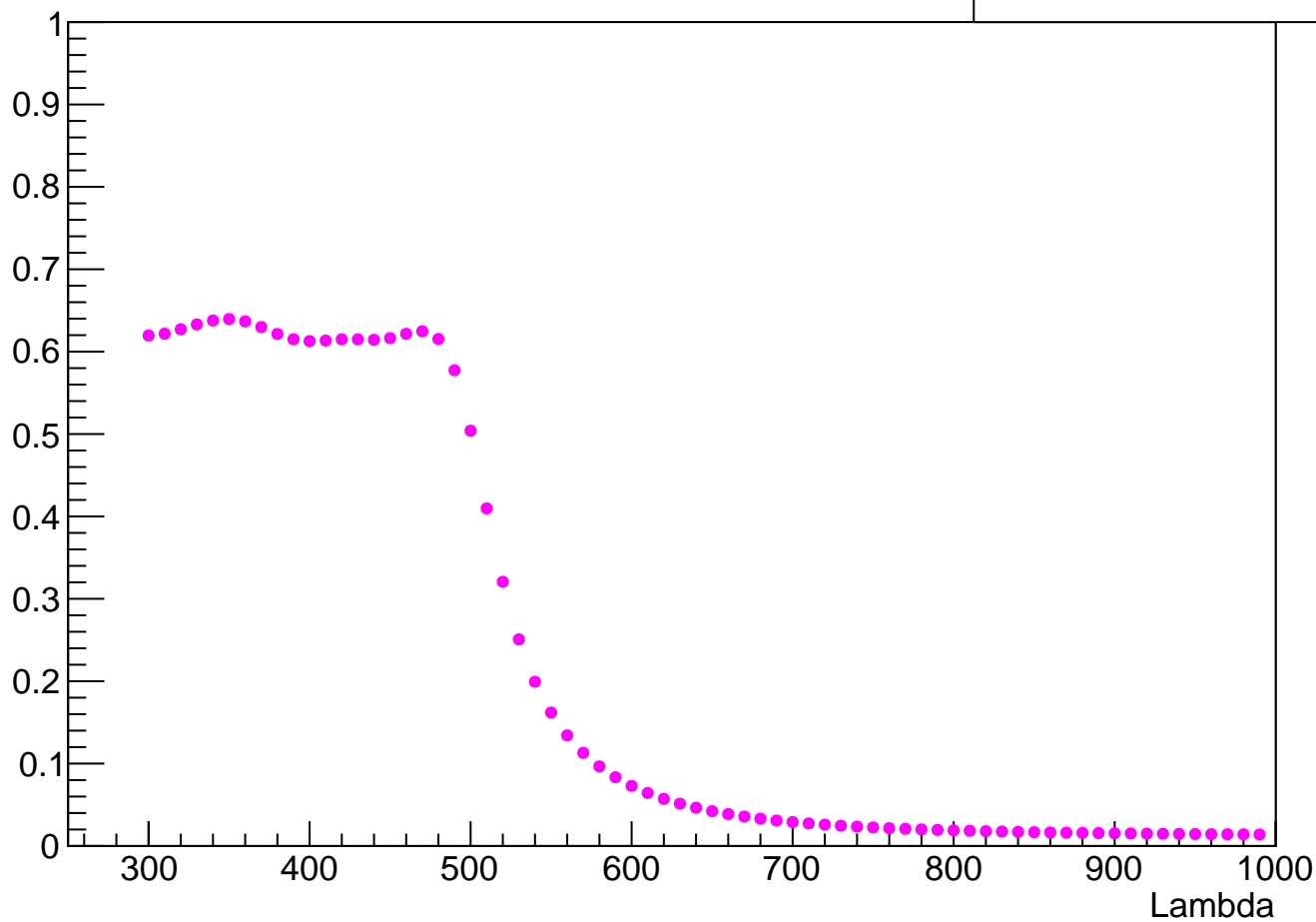
n Olmon.txt

• n Olmon.txt



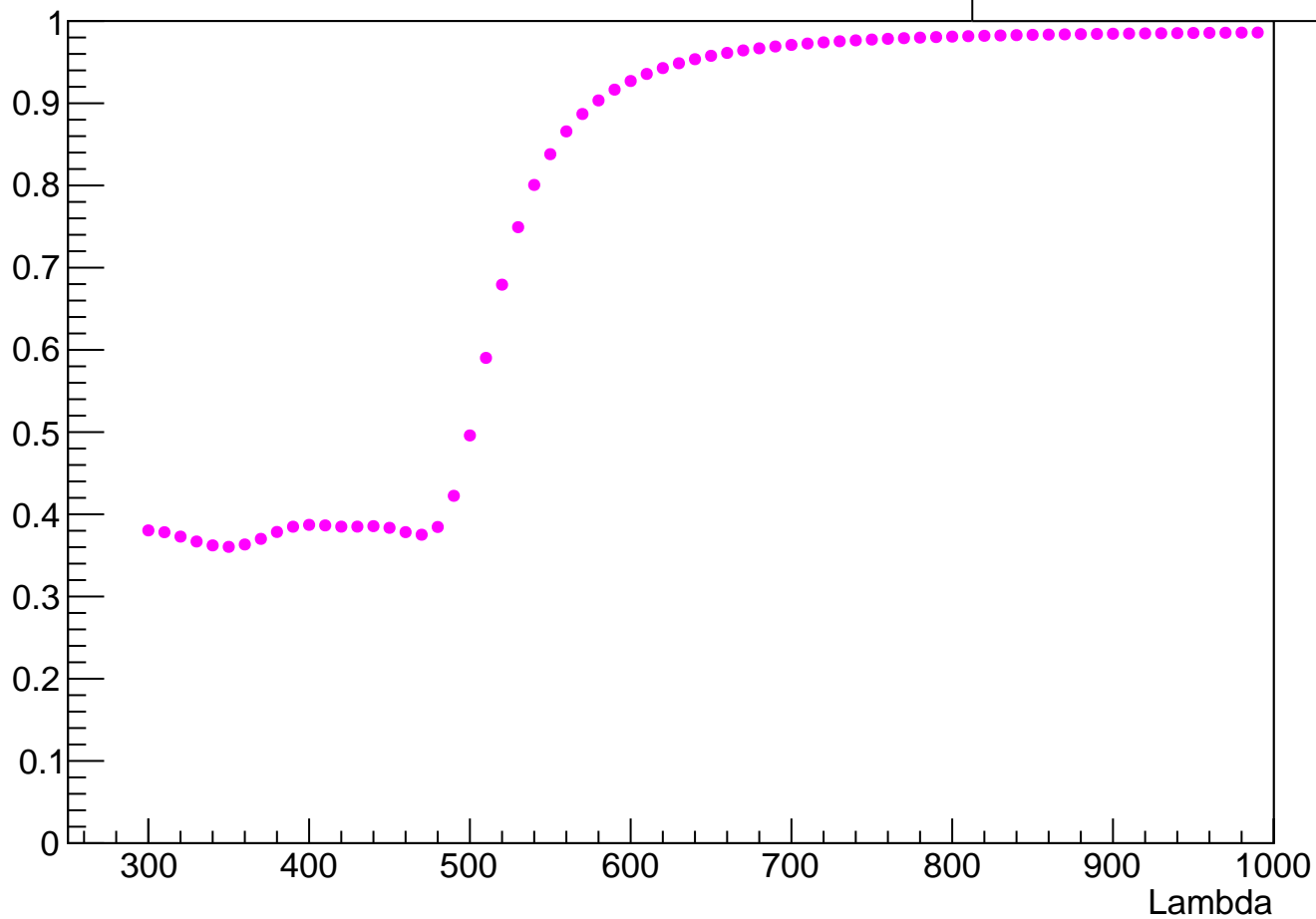
A Olmon.txt

• A Olmon.txt



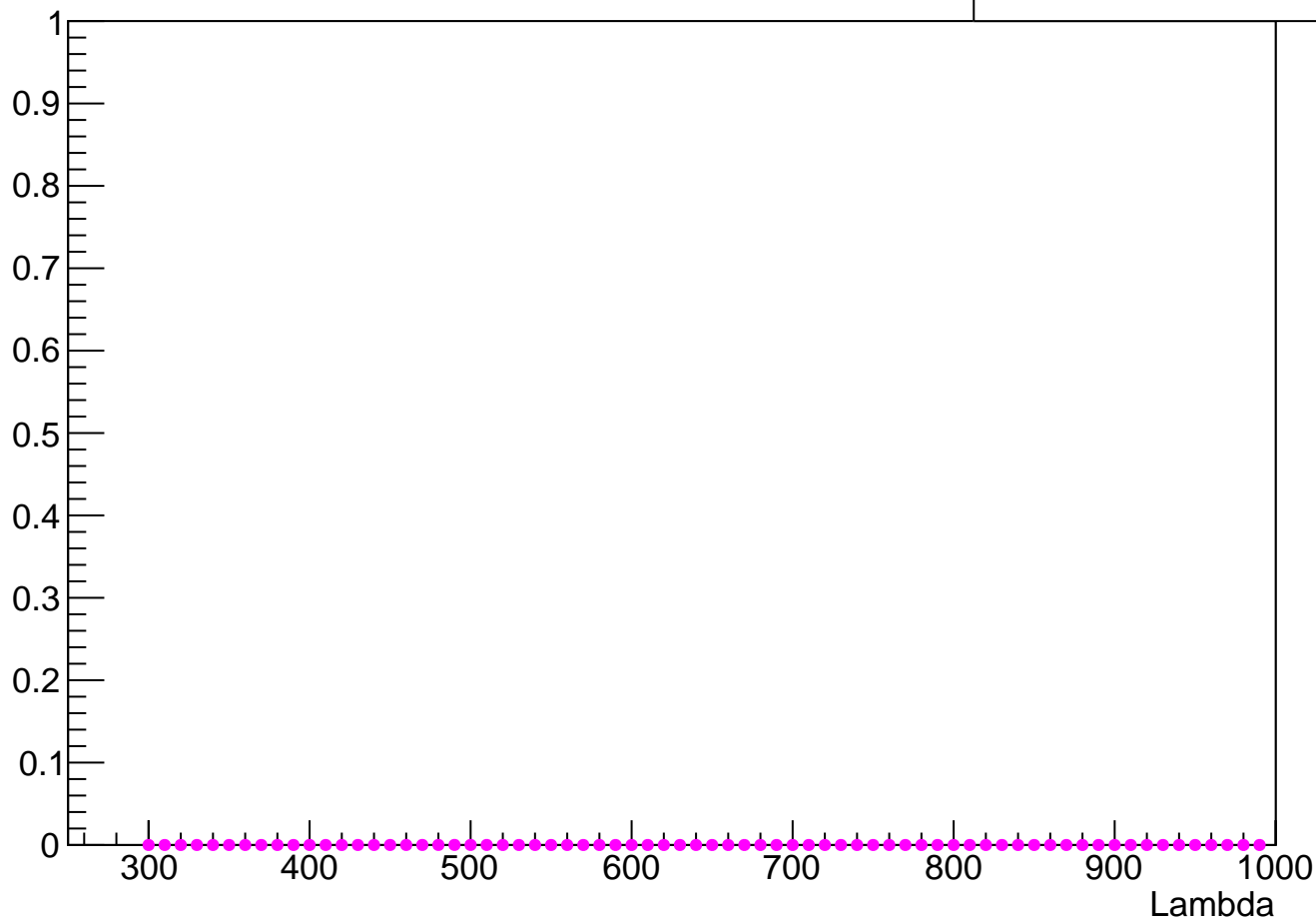
R Olmon.txt

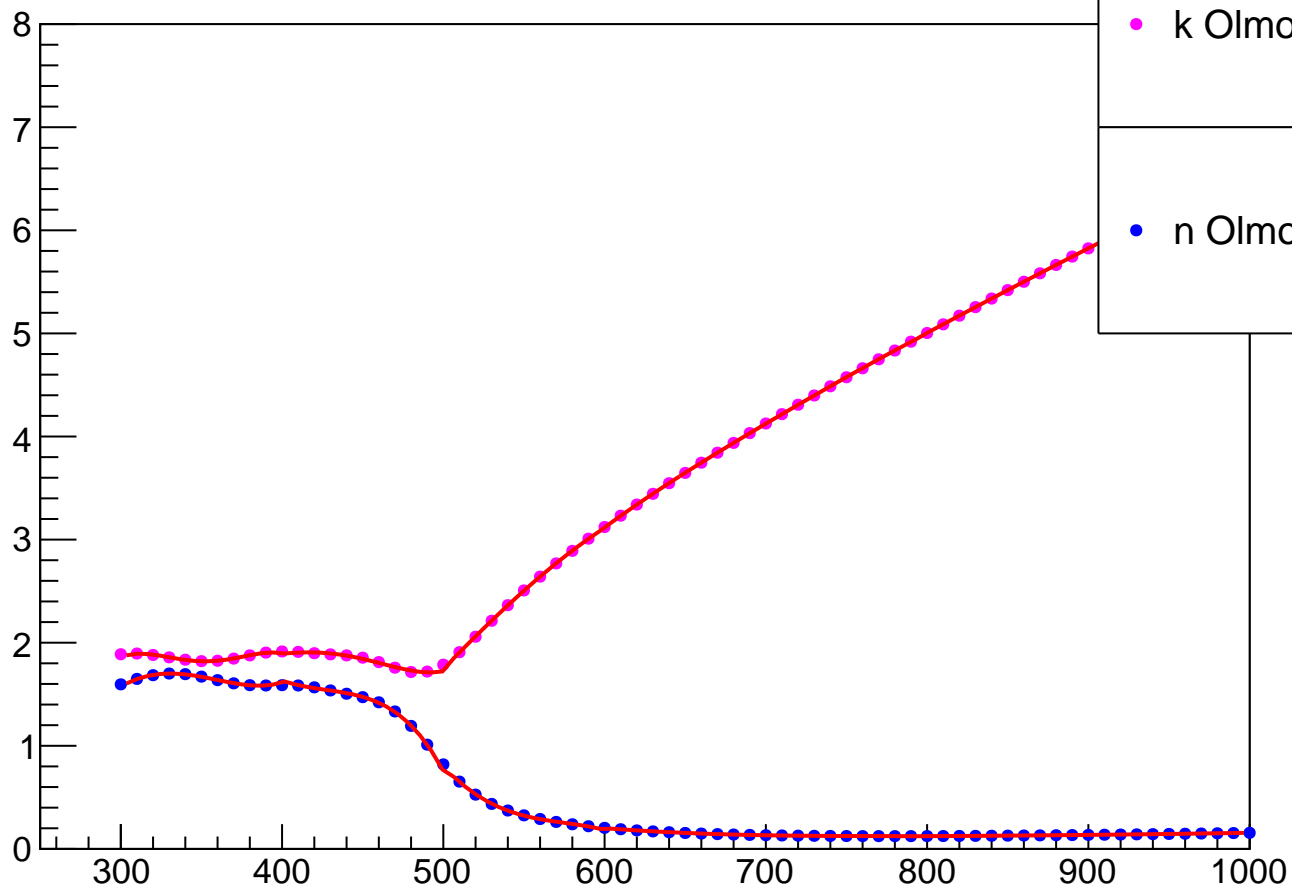
• R Olmon.txt



T Olmon.txt

• T Olmon.txt



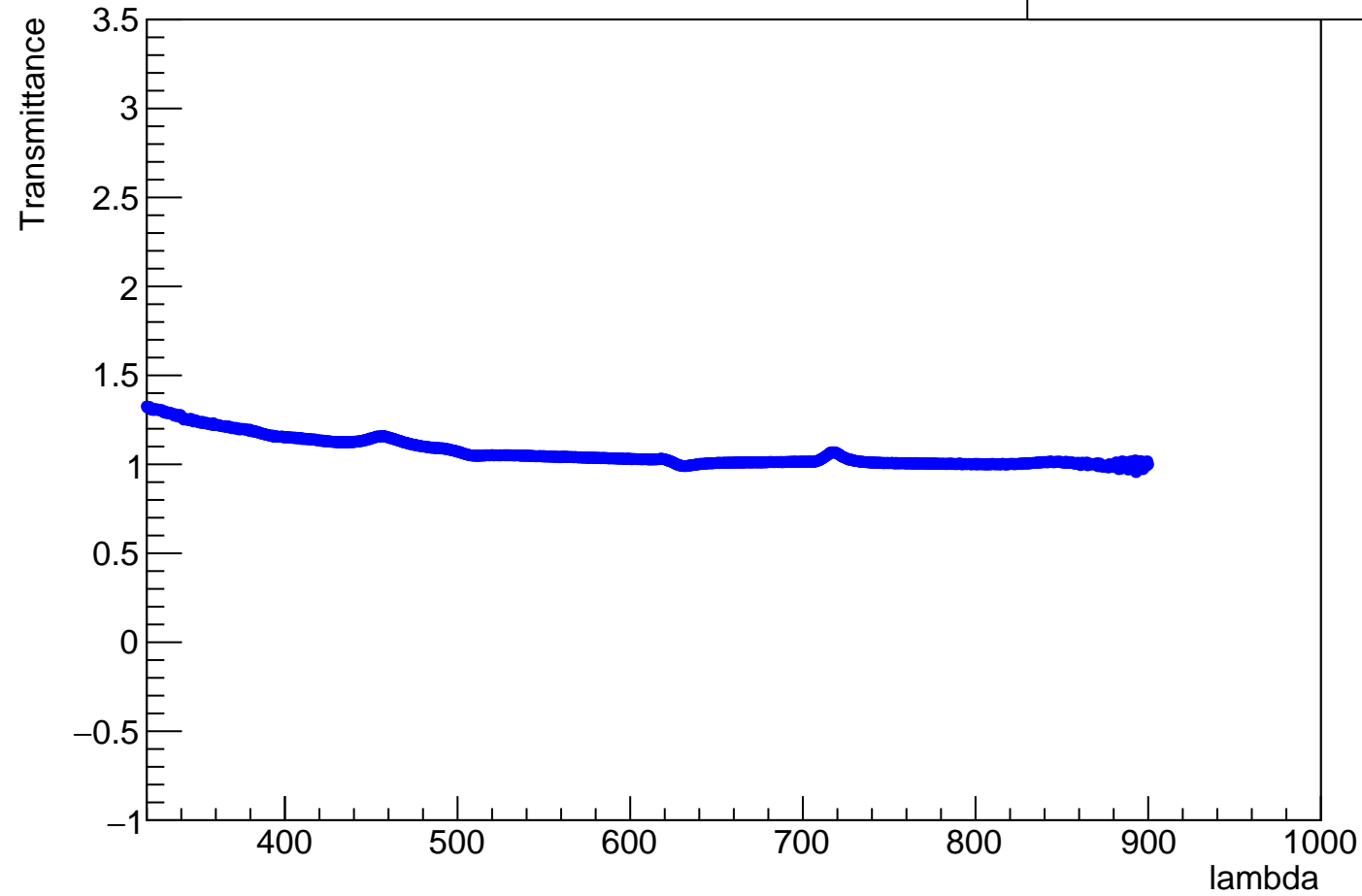


• k Olmon.txt

• n Olmon.txt

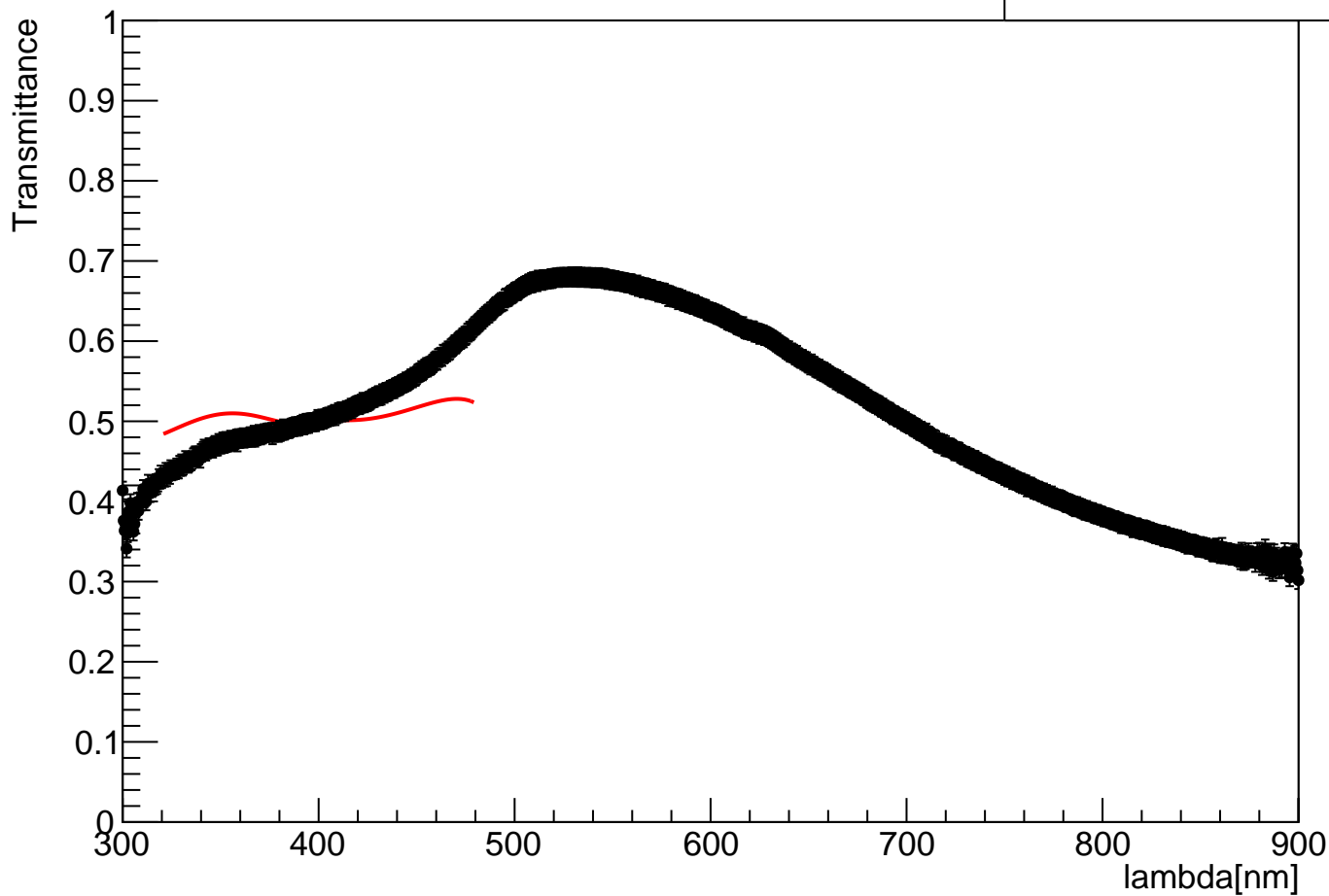
Bias

• Bias



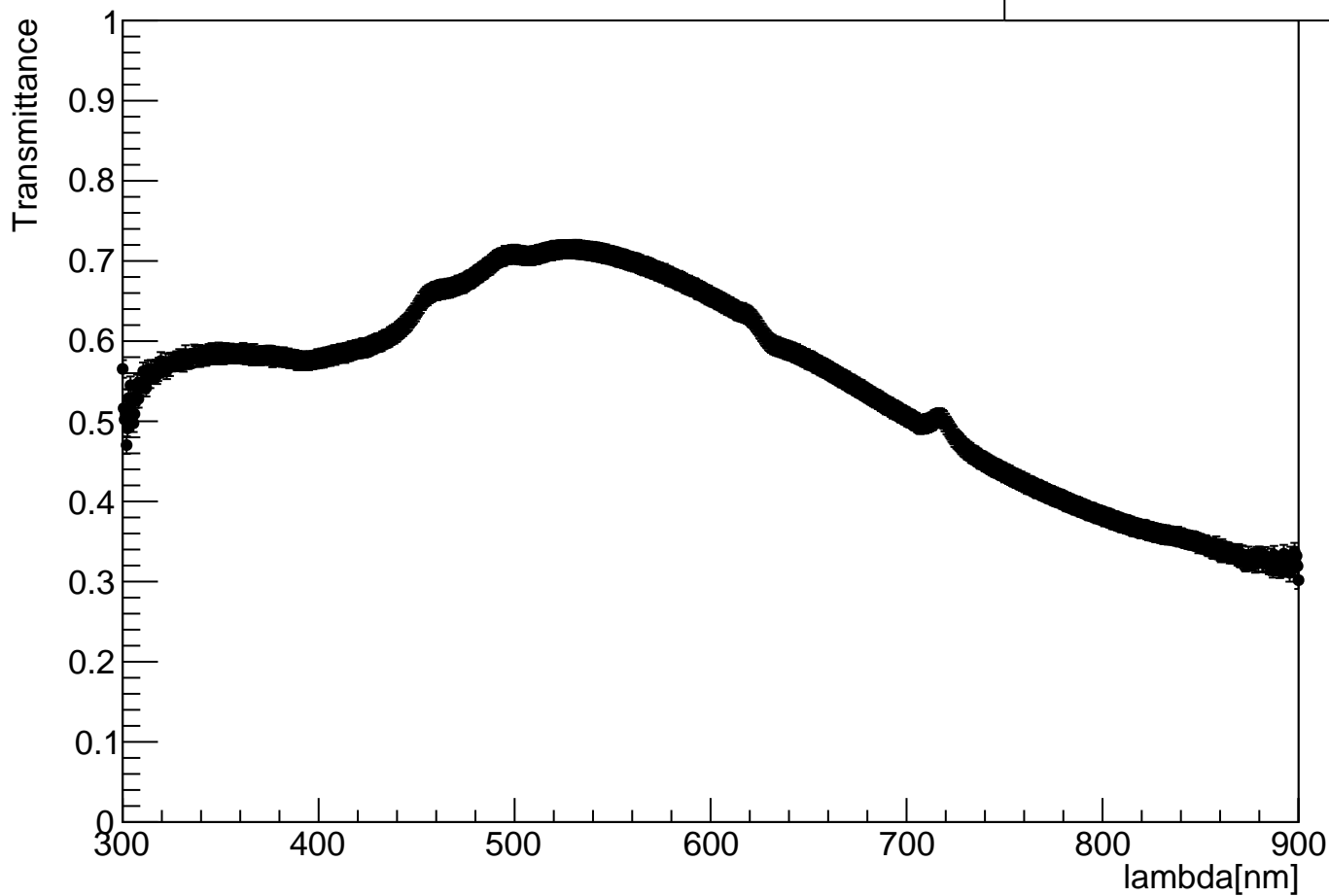
14_05_24_oro_vetro_5_T_800_-0_0005_R

• 5: 3.502609



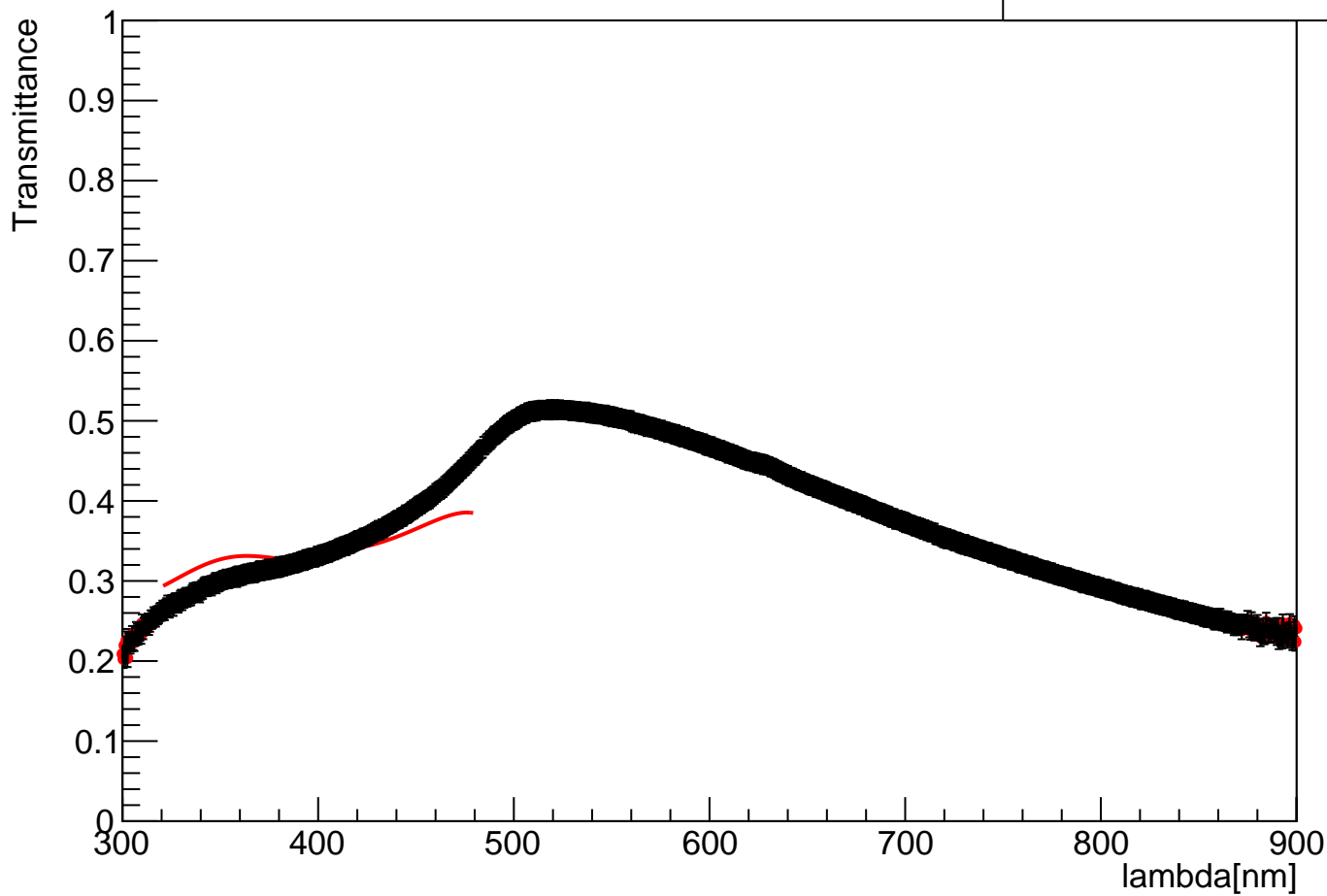
Raw_14_05_24_oro_vetro_5_T_800_-0_0005_F

• 5: 3.502609



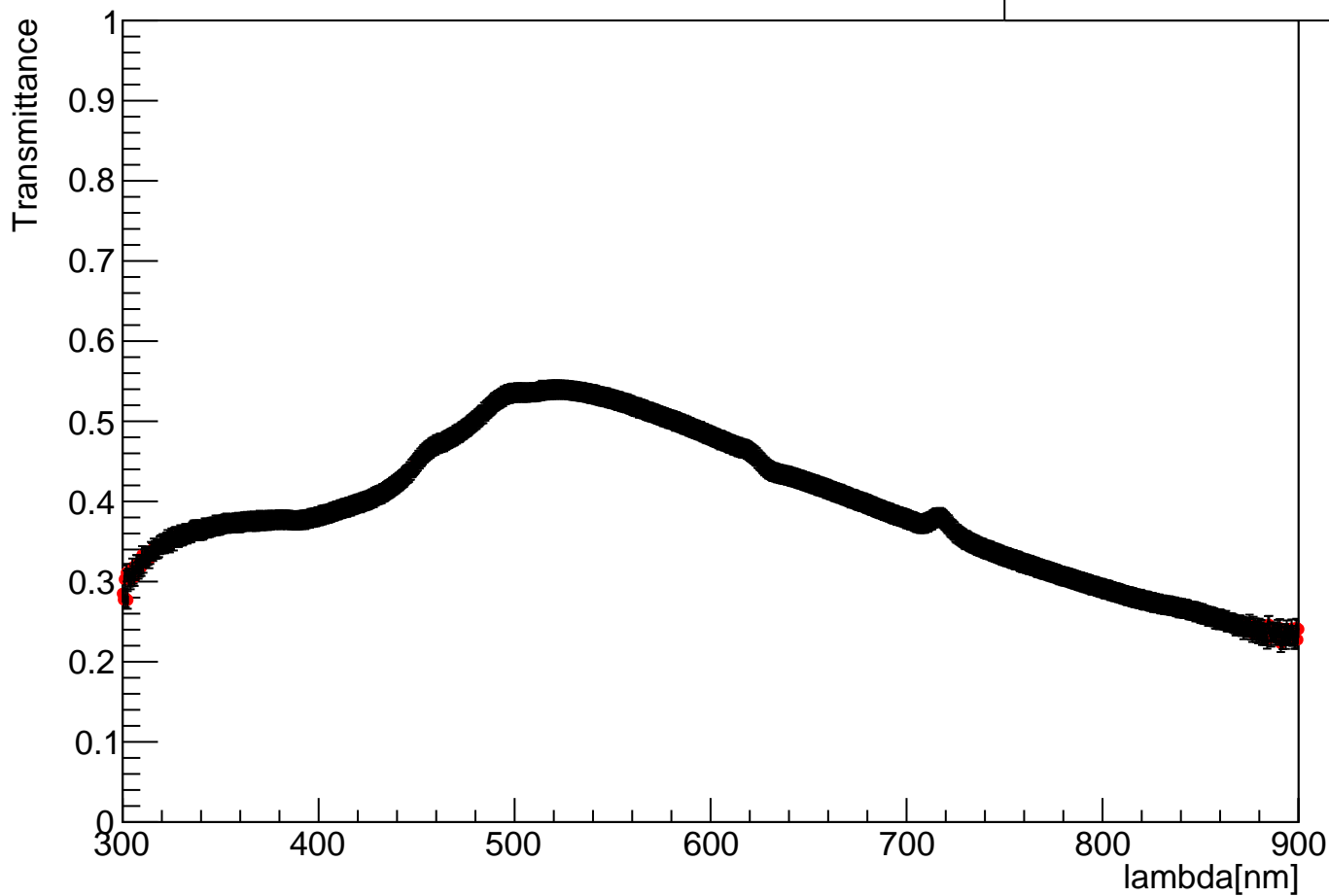
08_05_24_oro_vetro_13_T_800_0_0006_R

• 13: 10.275203



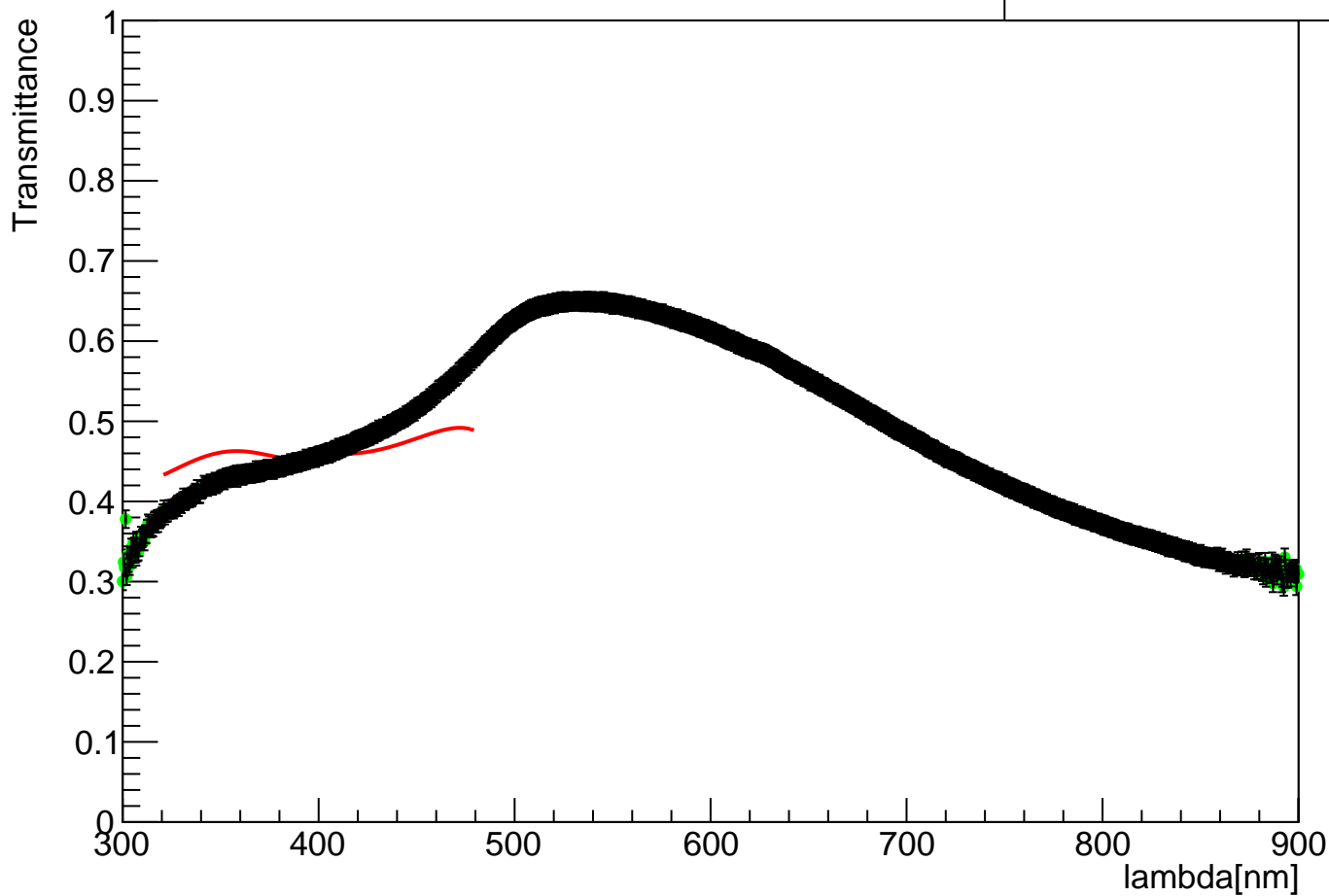
Raw_08_05_24_oro_vetro_13_T_800_0_0006_F

• 13: 10.275203



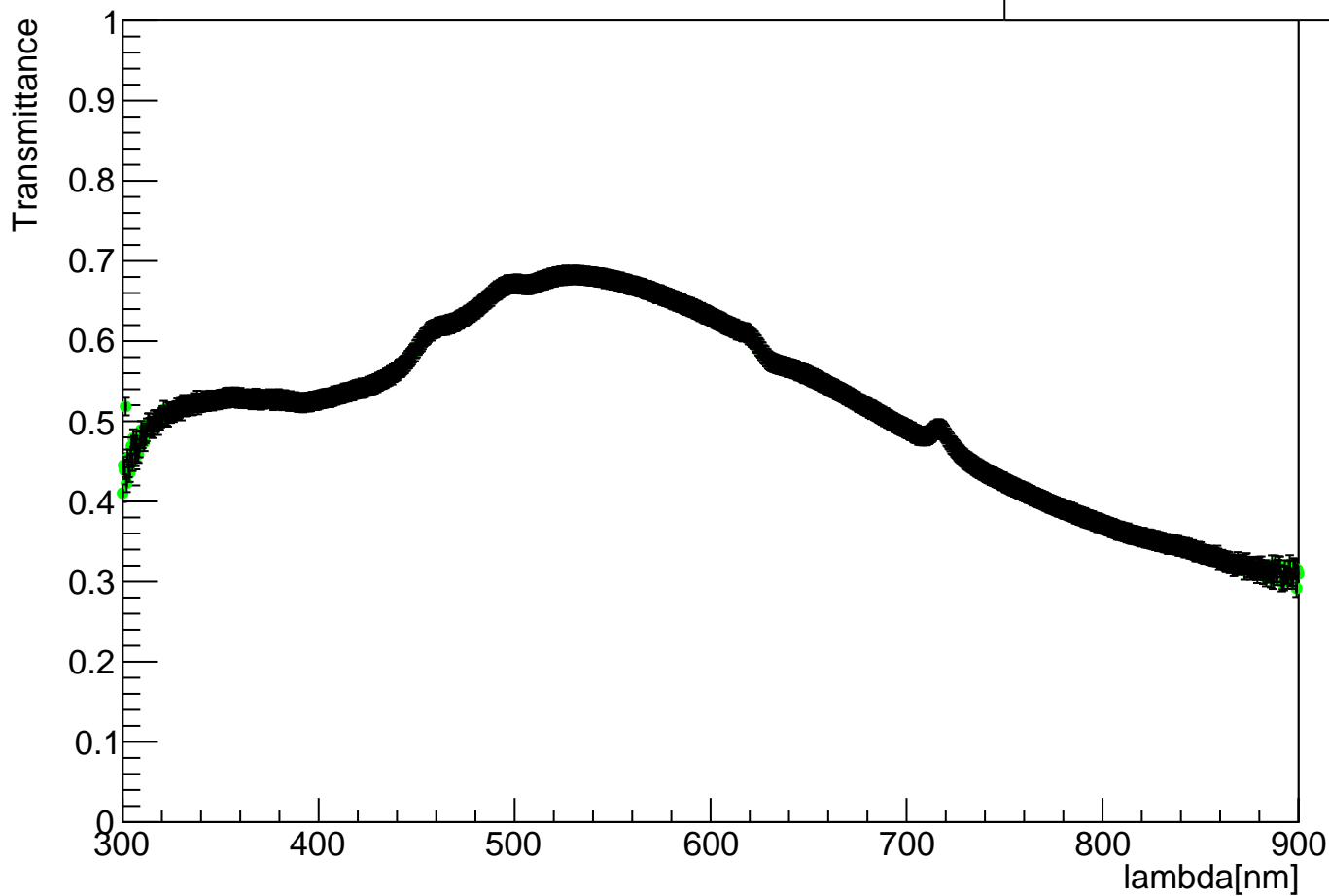
14_05_24_oro_vetro_7_T_800_-0_0004_R

7: 5.014854



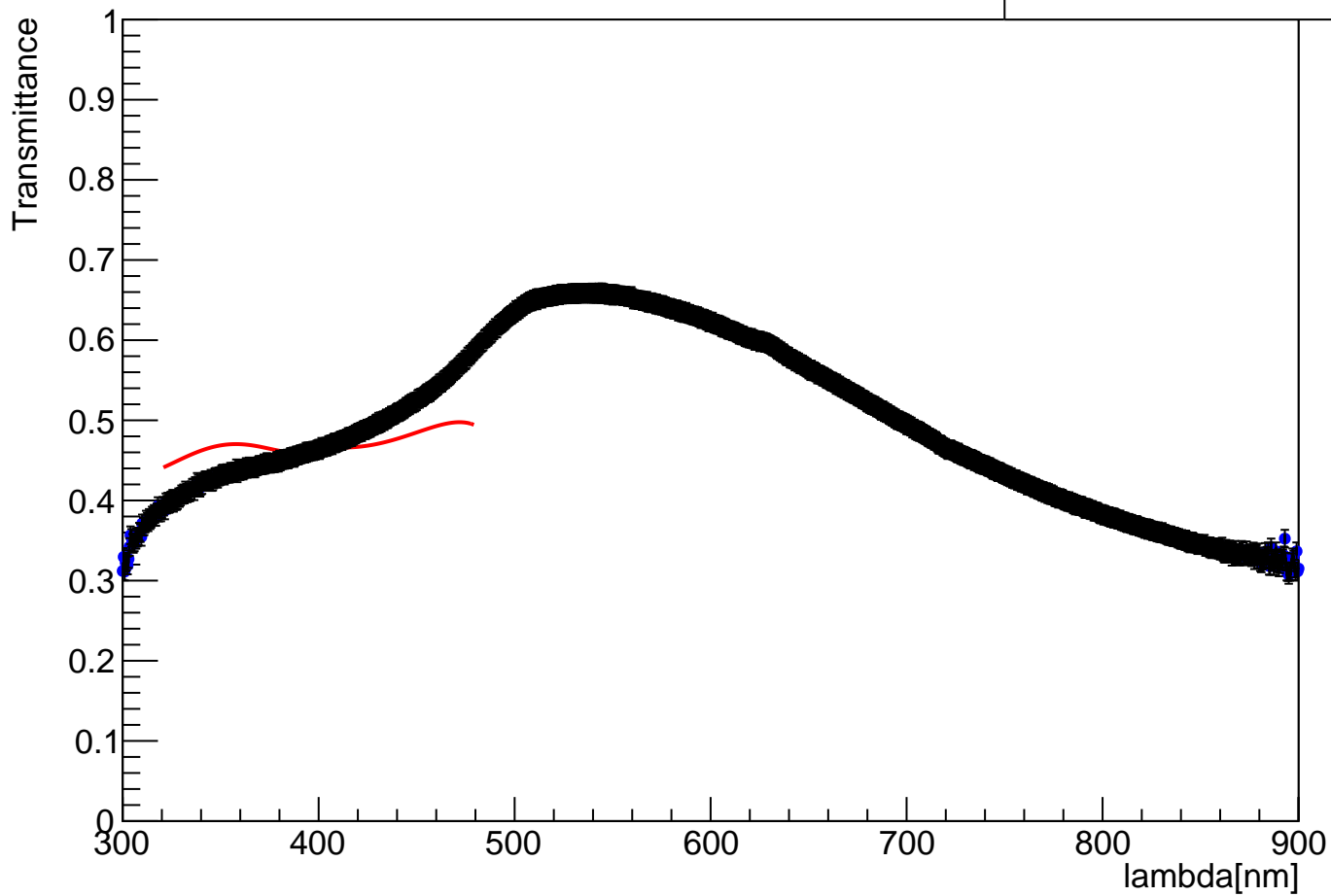
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7: 5.014854



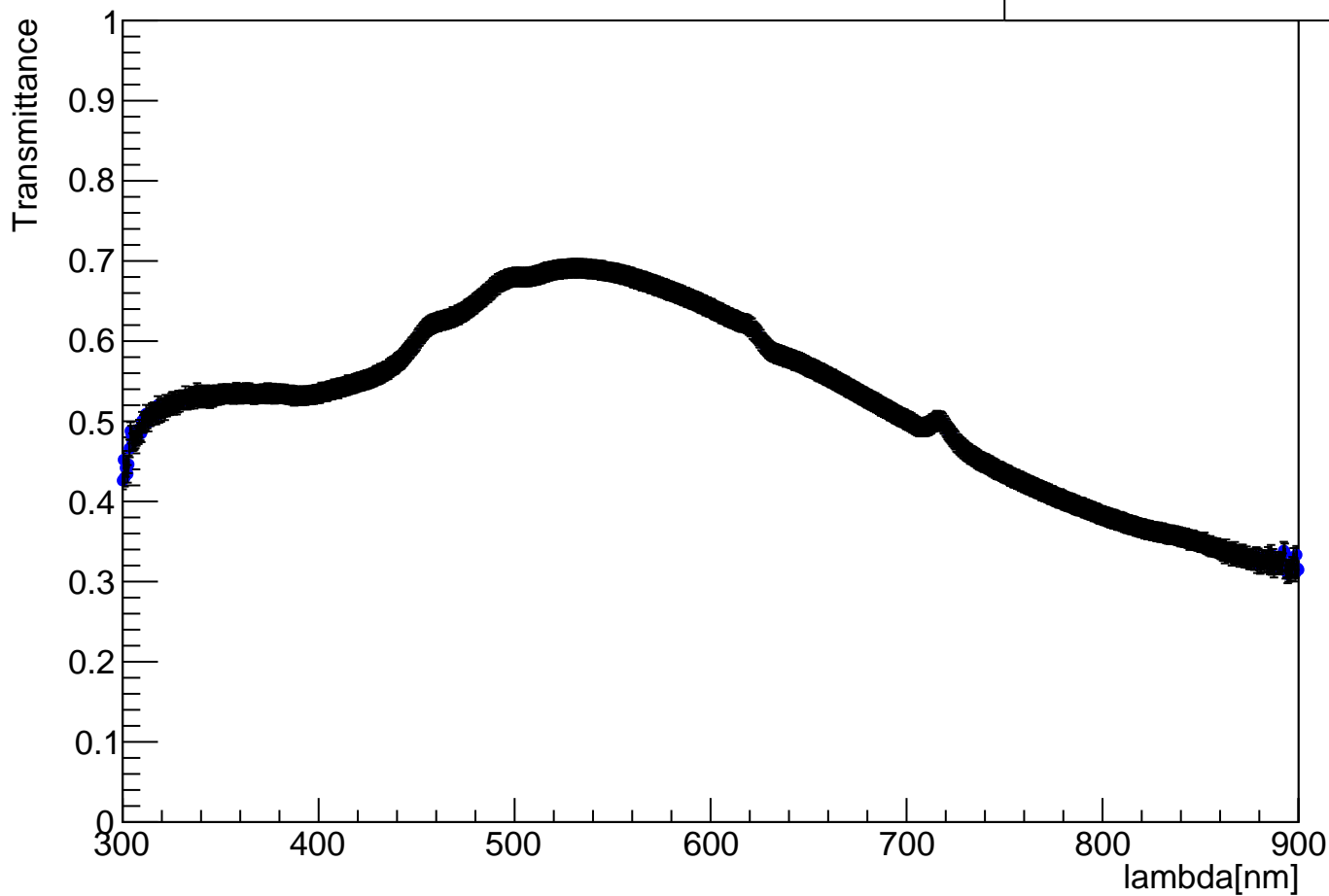
08_05_24_oro_vetro_3_T_800_0_0005_Ru

• 3: 4.762875



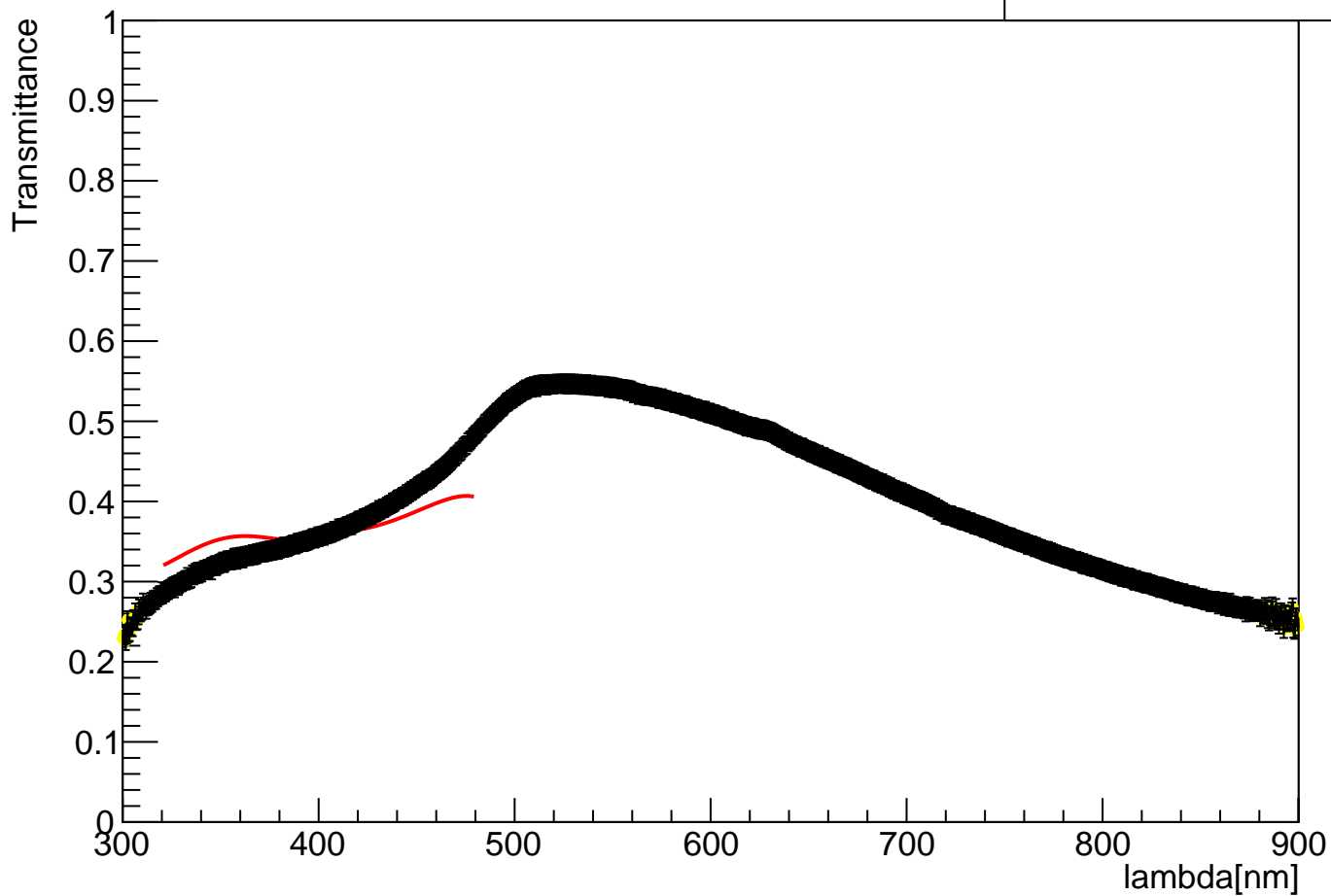
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• 3: 4.762875



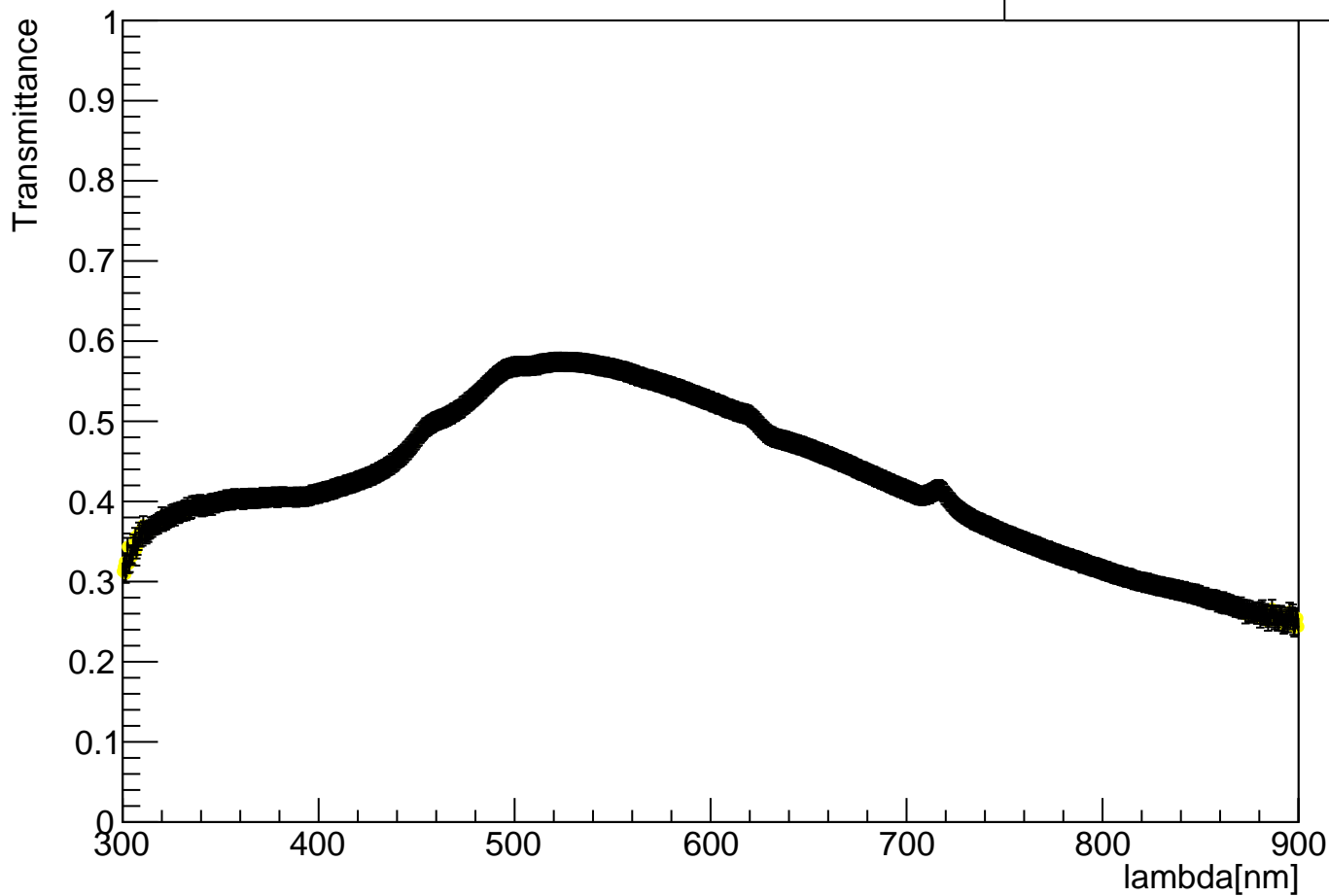
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14: 9.104025



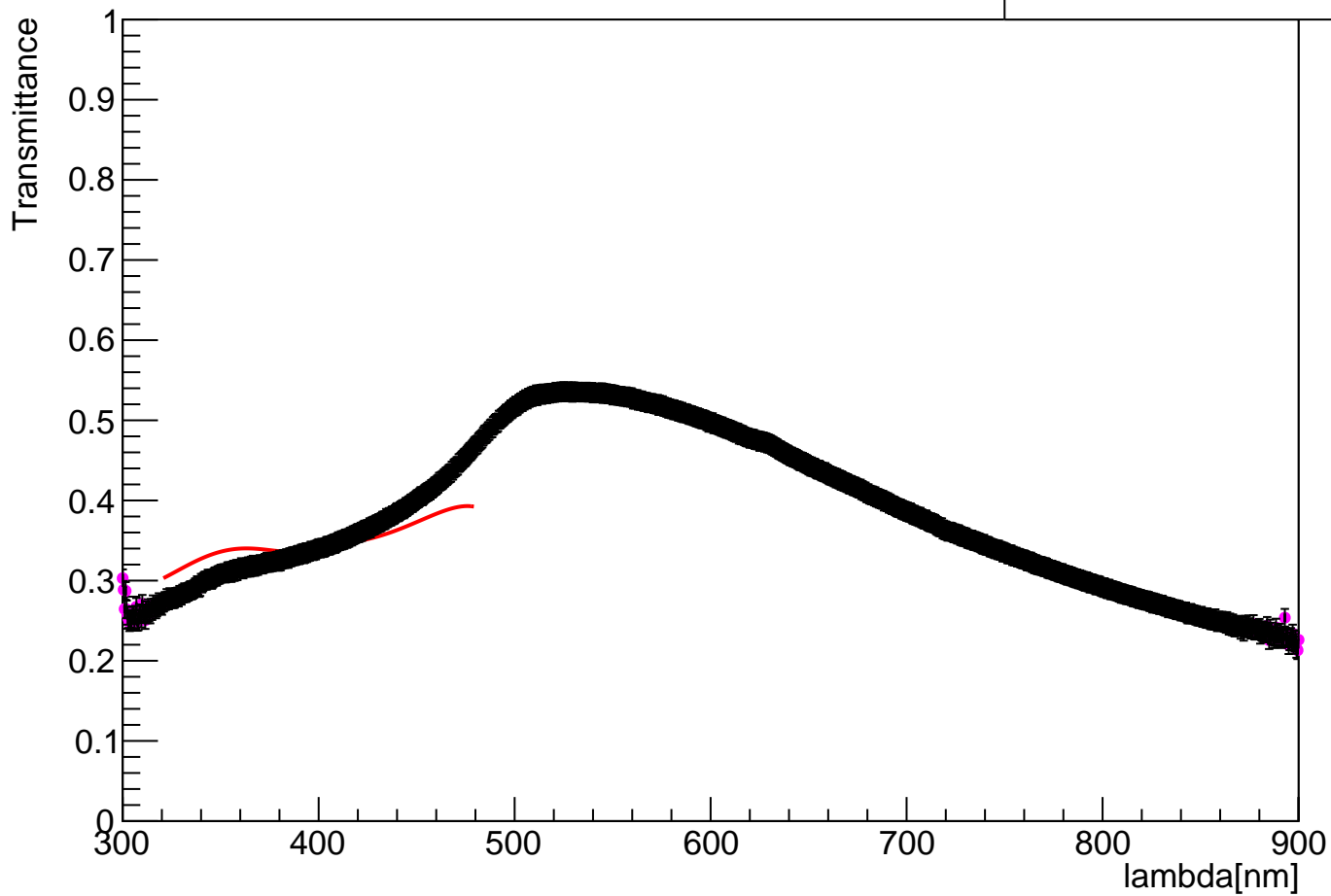
Raw_08_05_24_oro_vetro_14_T_800_0_0001_F

14: 9.104025



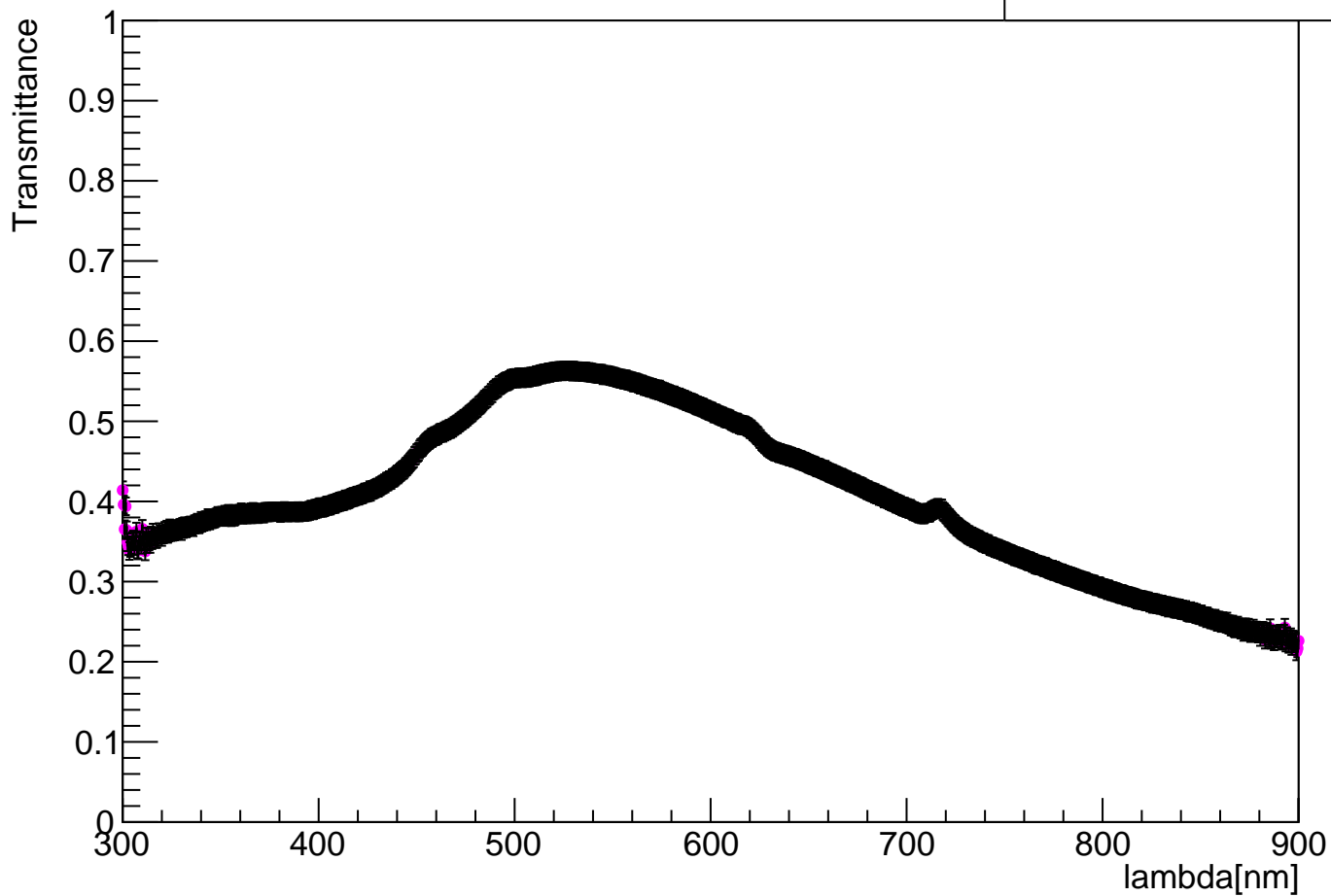
14_05_24_oro_vetro_12_T_800_-0_0003_Ru

12: 9.855213



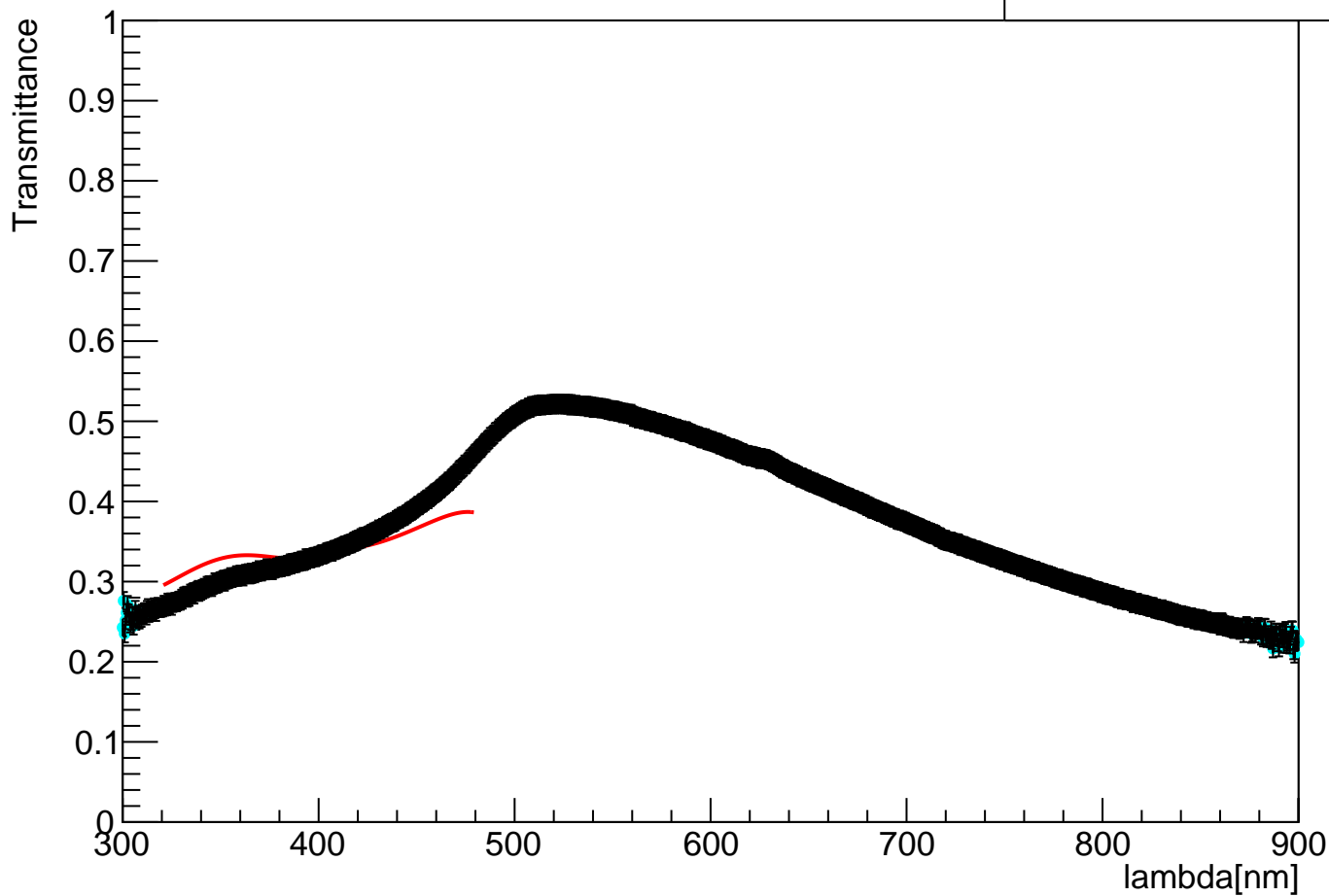
Raw_14_05_24_oro_vetro_12_T_800_-0_0003_

12: 9.855213



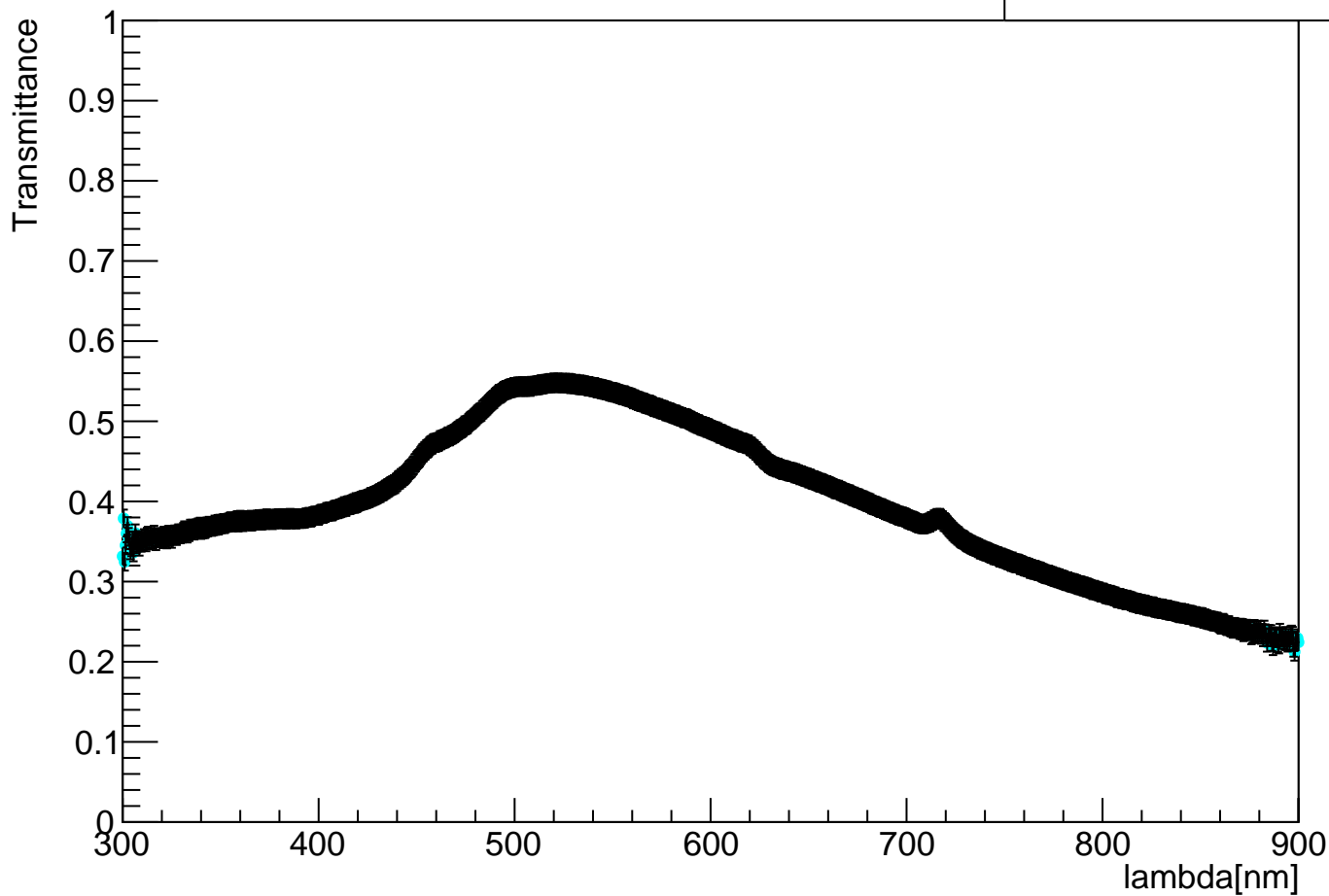
08_05_24_oro_vetro_11_T_800_-0_0003_Ru

11: 10.196062



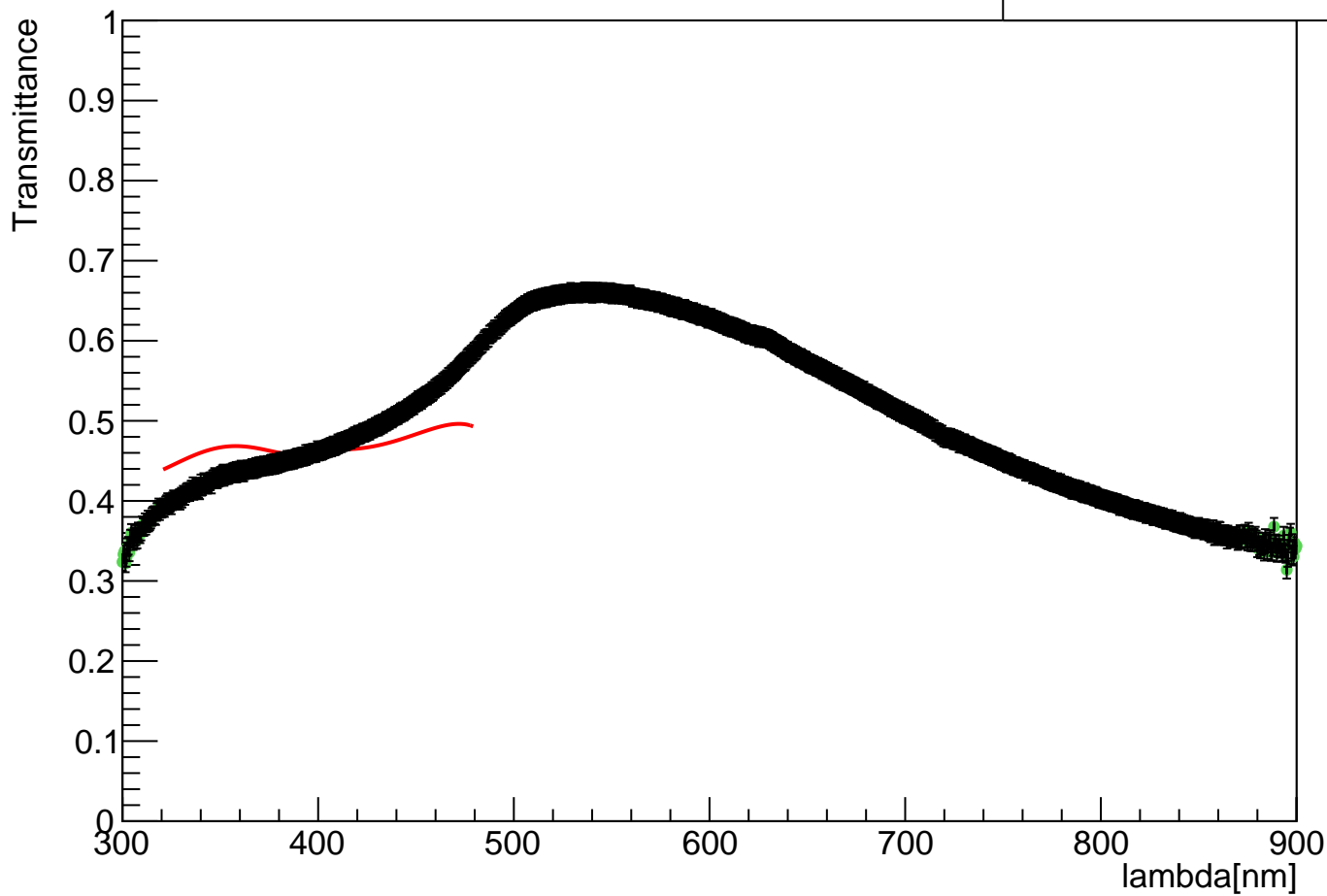
Raw_08_05_24_oro_vetro_11_T_800_-0_0003_

11: 10.196062



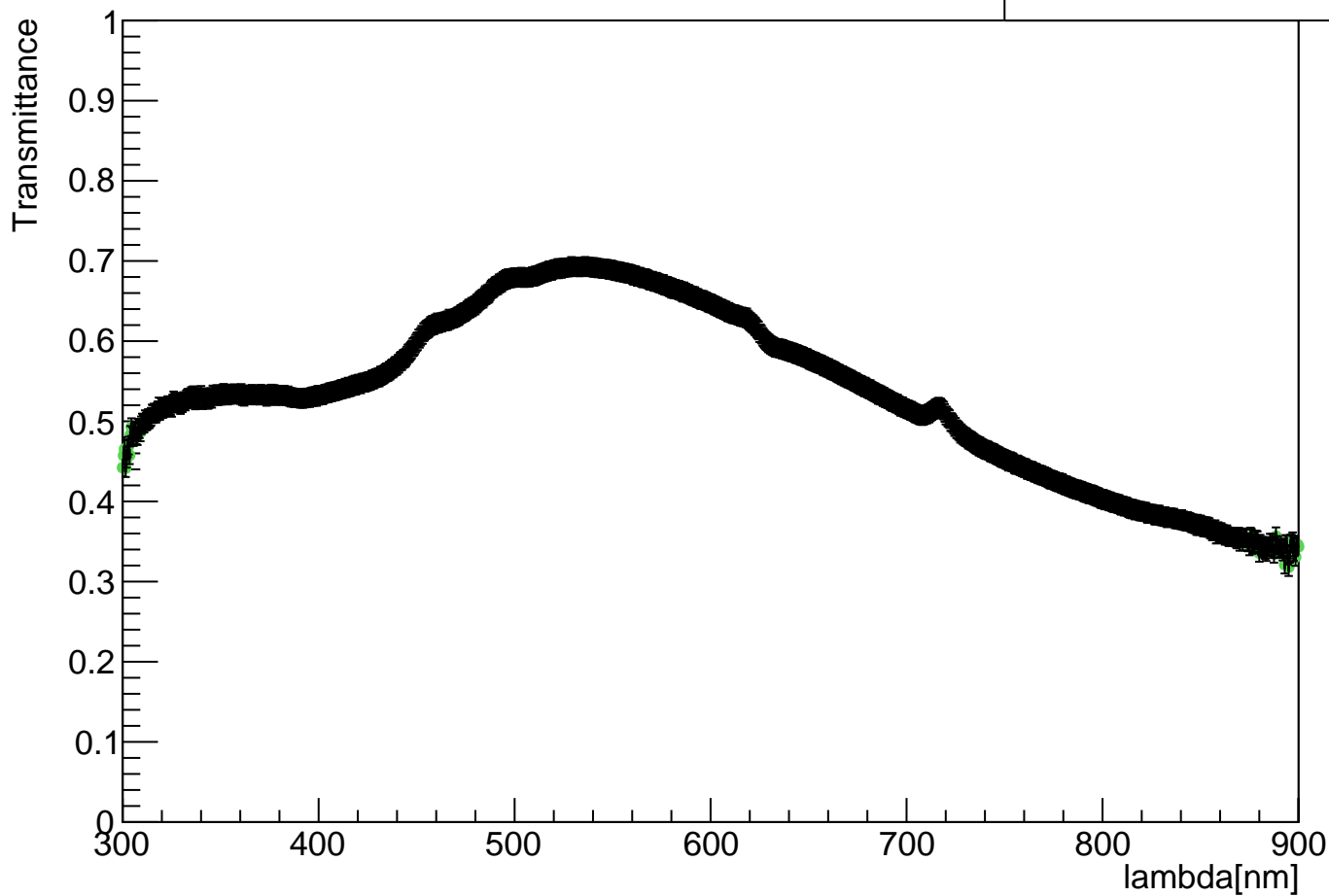
08_05_24_oro_vetro_0_T_800_0_000_Ru

● 0: 4.825741



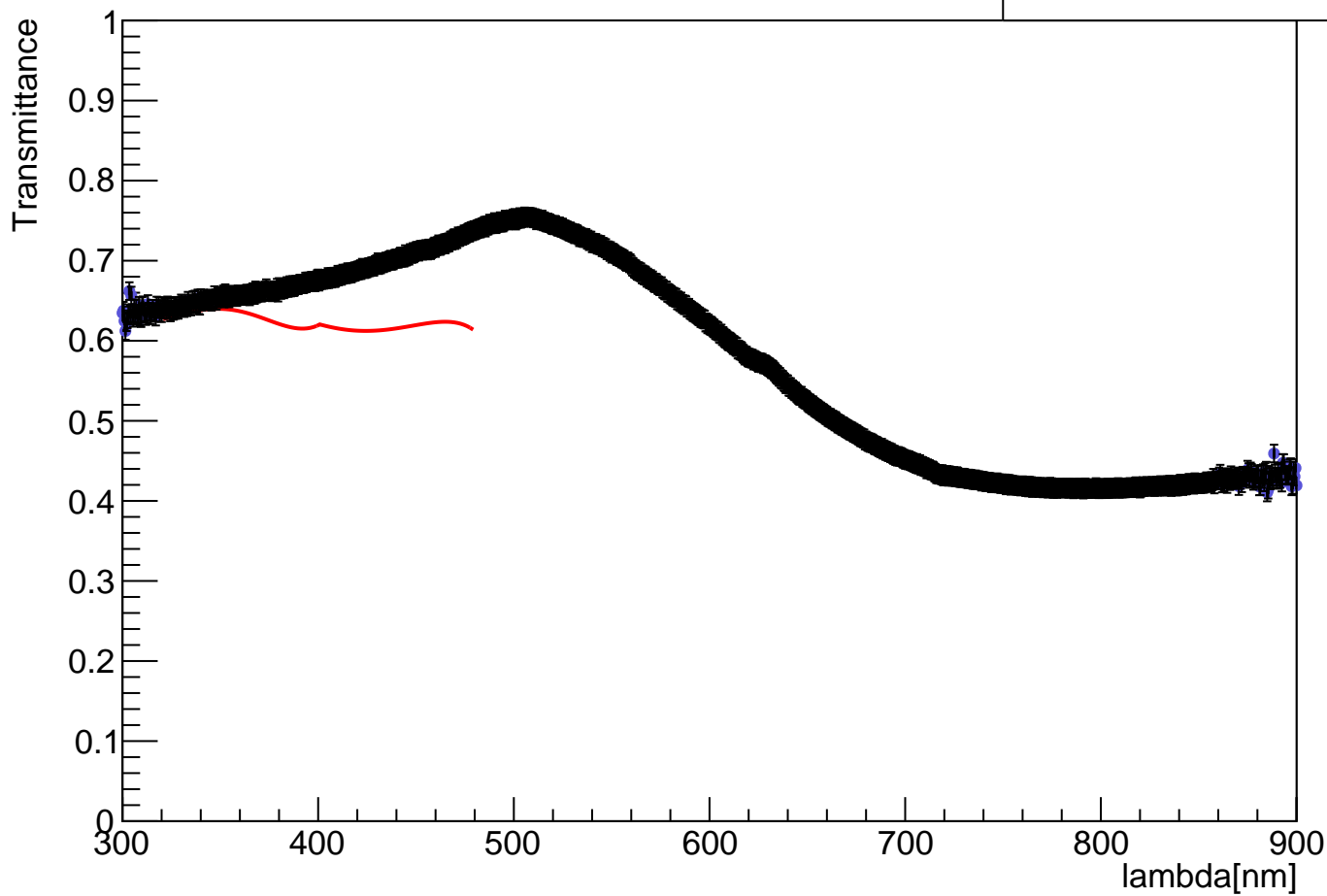
Raw_08_05_24_oro_vetro_0_T_800_0_000_R

● 0: 4.825741



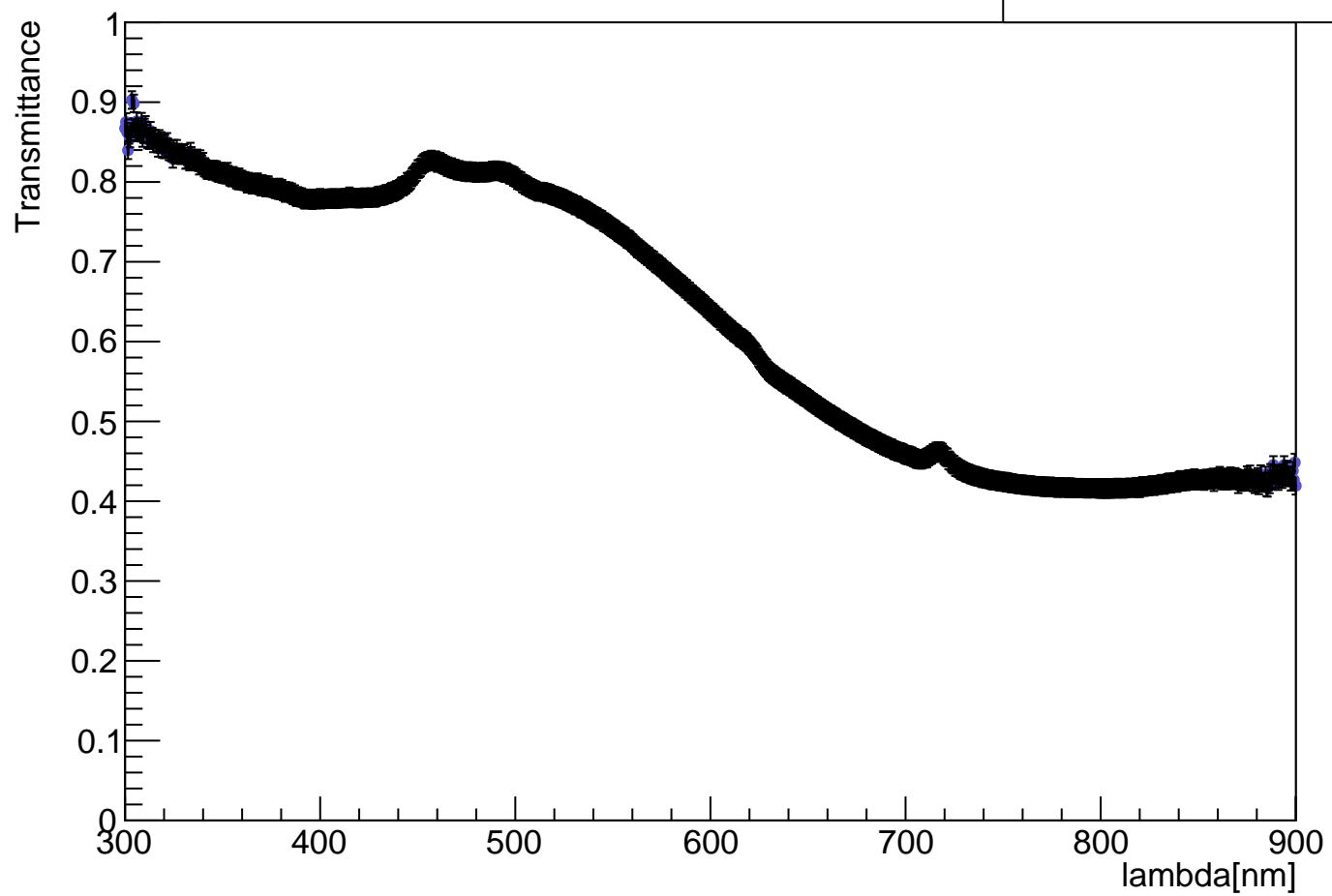
08_05_24_oro_vetro_B_T_800_-0_0003_R

• B: 0.000000



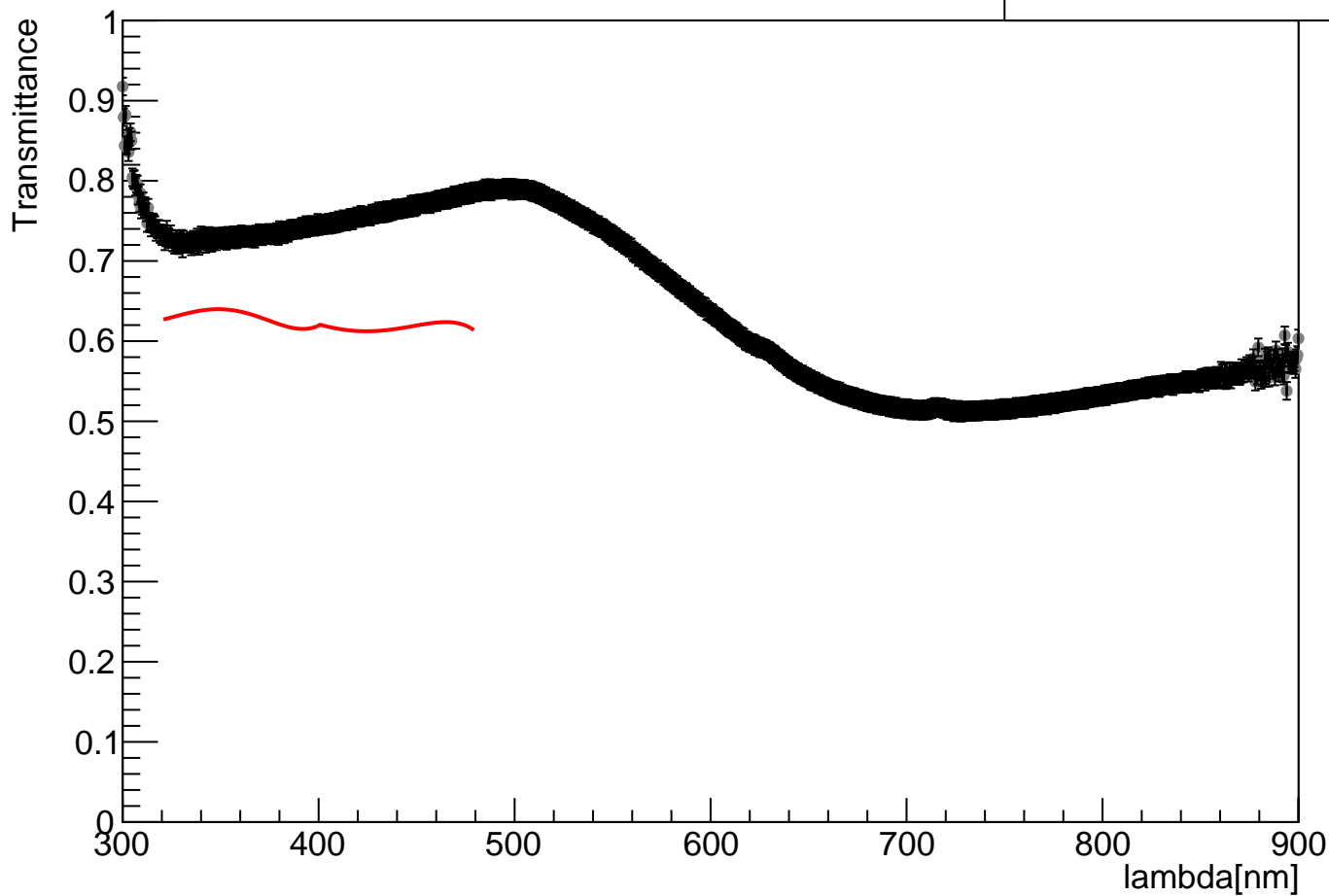
Raw_08_05_24_oro_vetro_B_T_800_-0_0003_F

• B: 0.000000



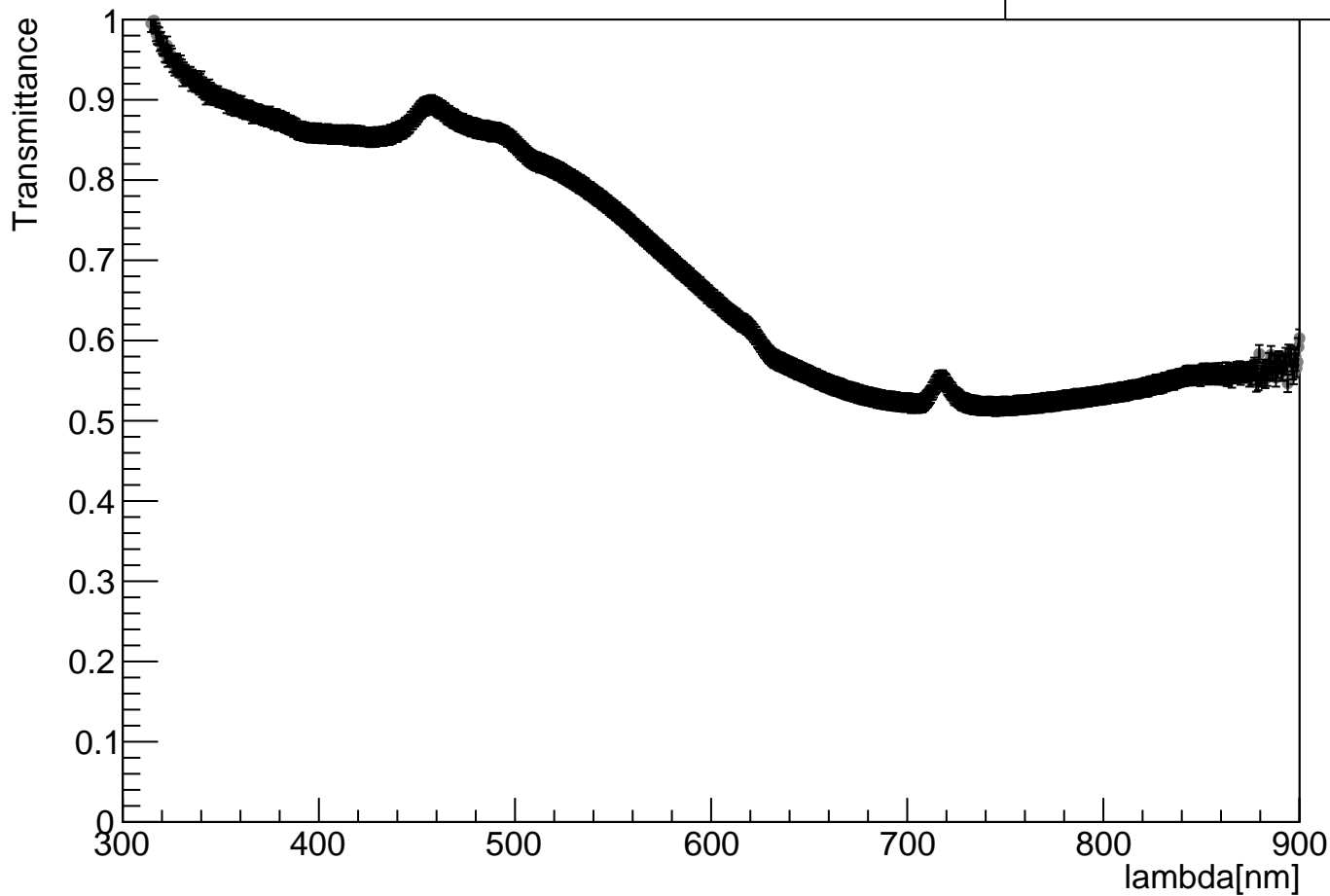
08_05_24_oro_vetro_C_T_800_0_0004_R

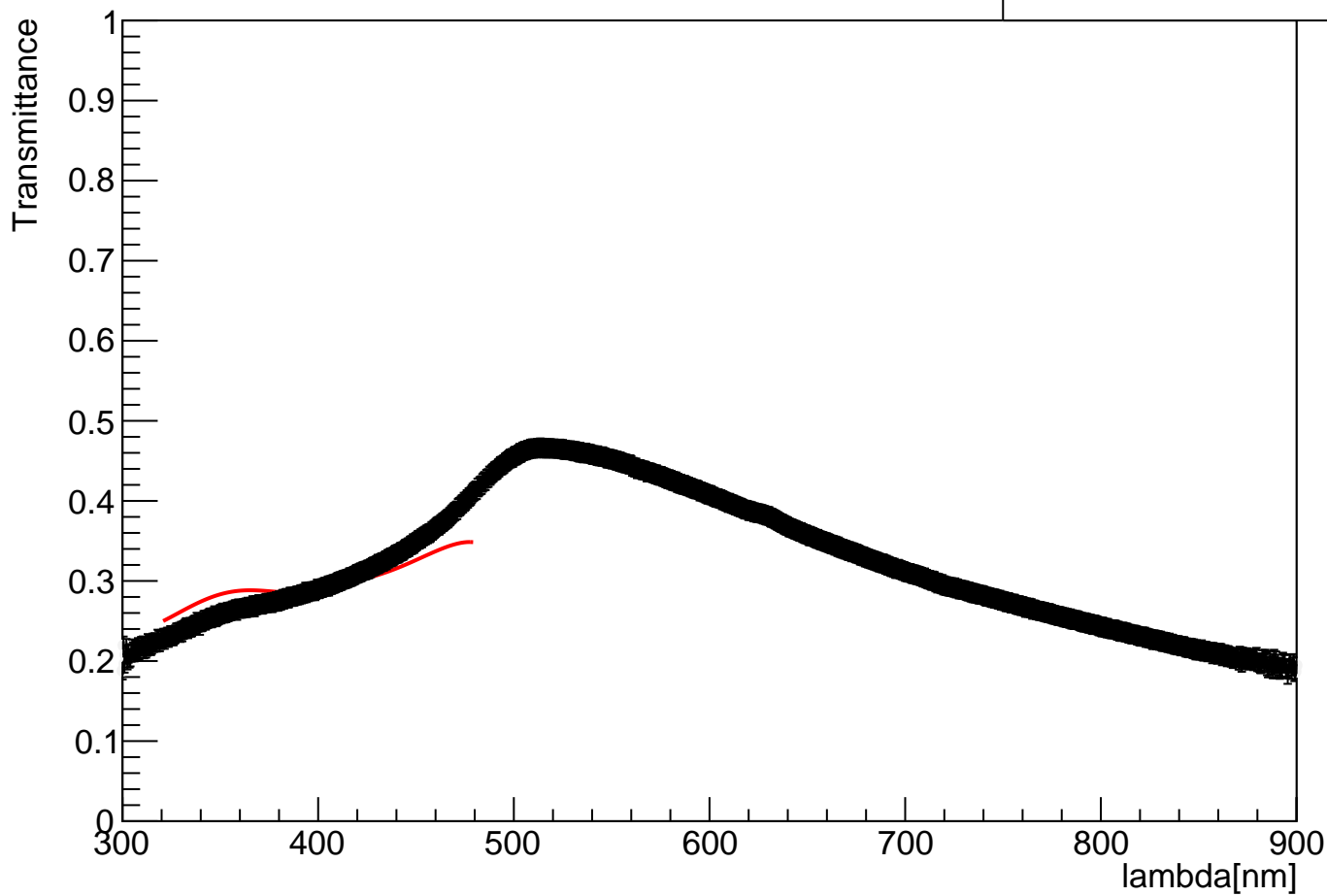
• C: 0.000000



Raw_08_05_24_oro_vetro_C_T_800_0_0004_F

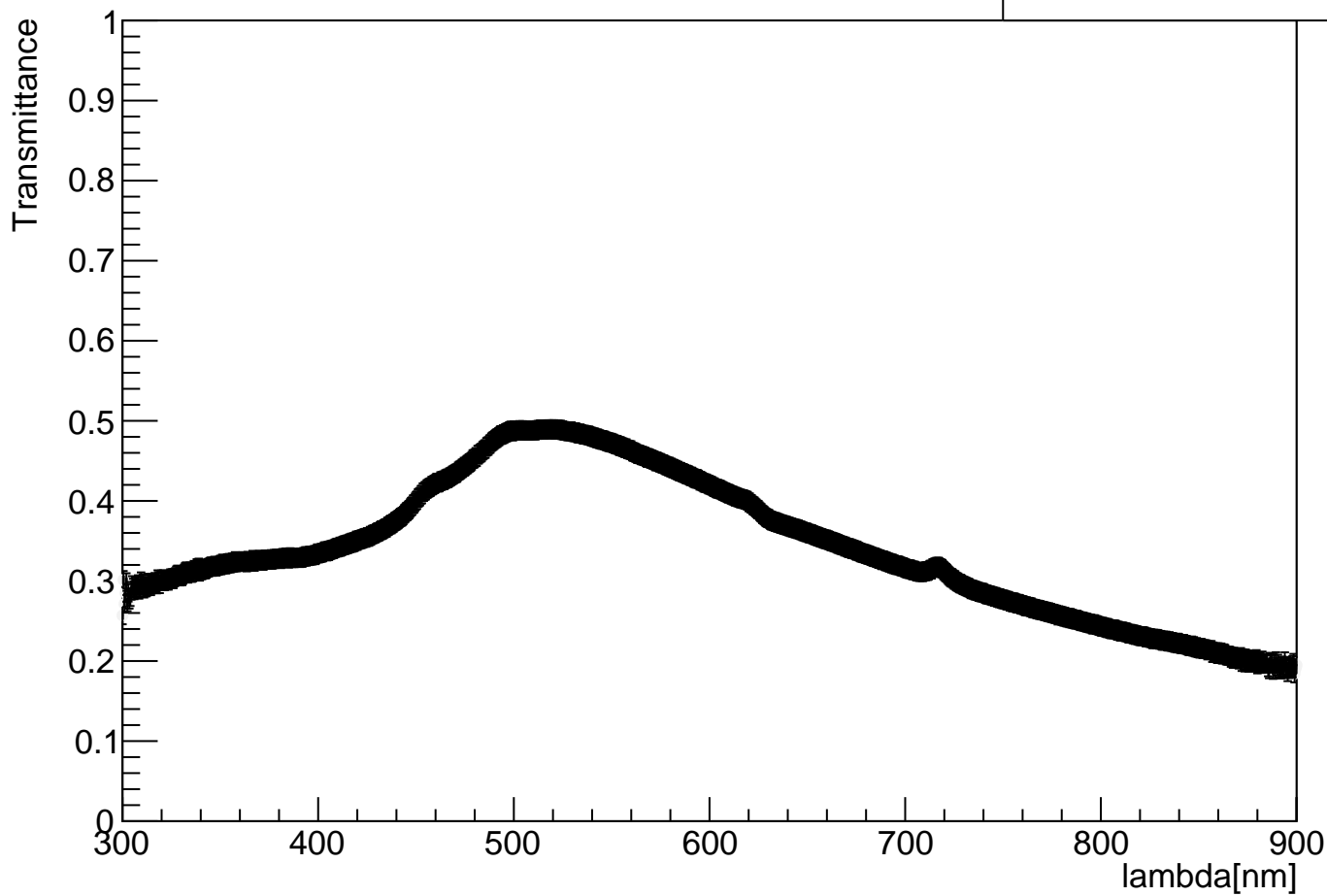
• C: 0.000000





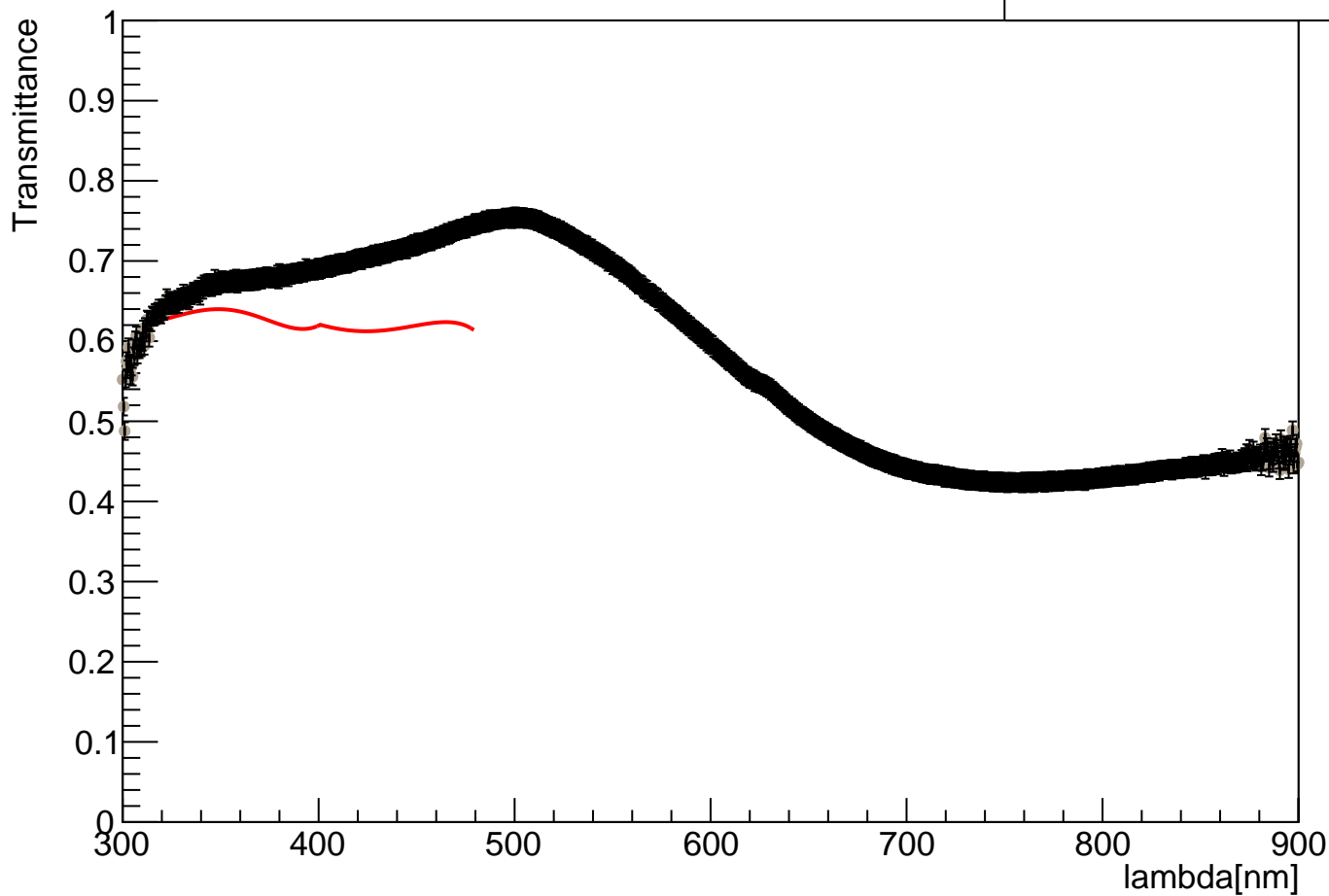
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15: 12.468371



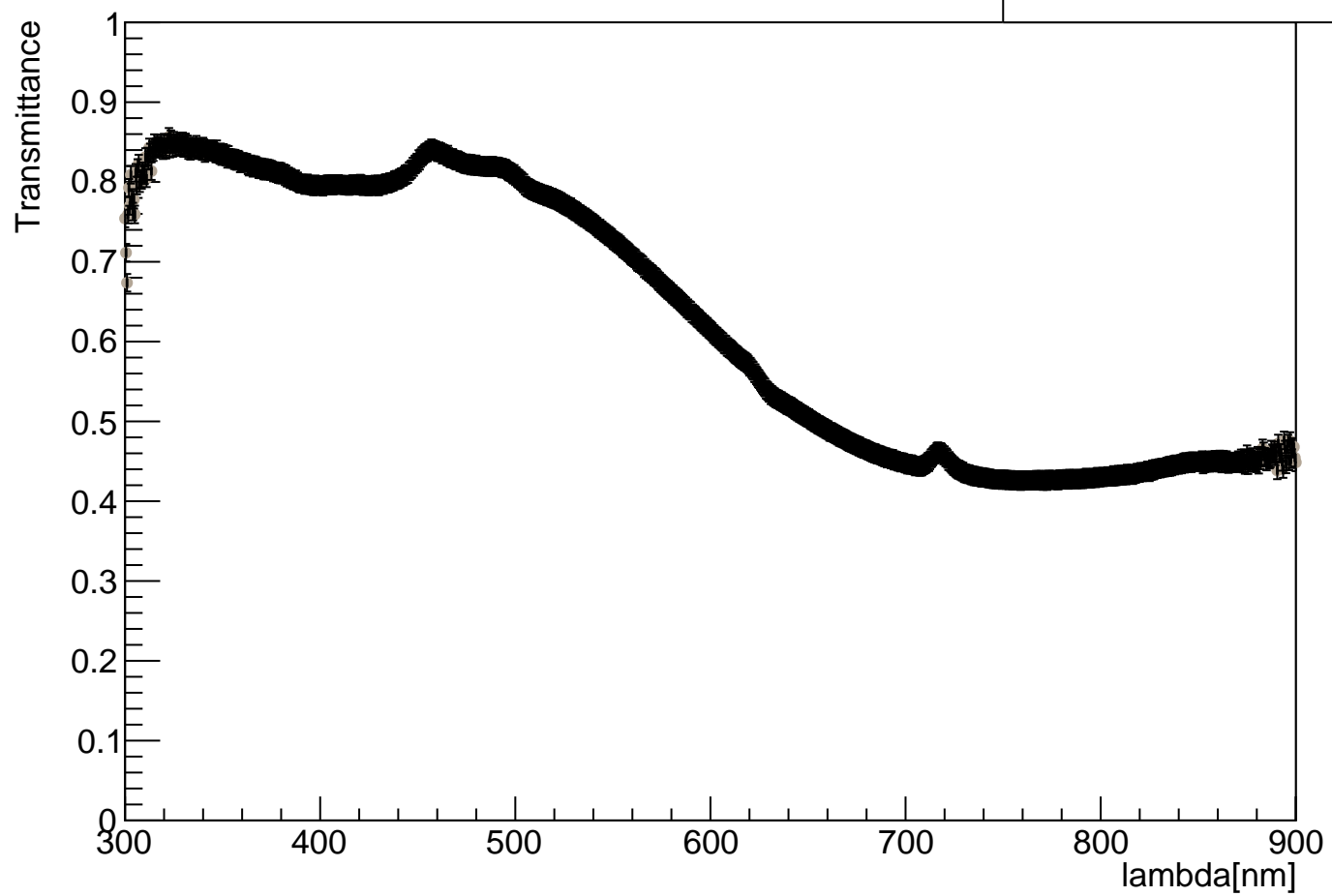
14_05_24_oro_vetro_A_T_800_-0_0004_R

● A: 0.000000



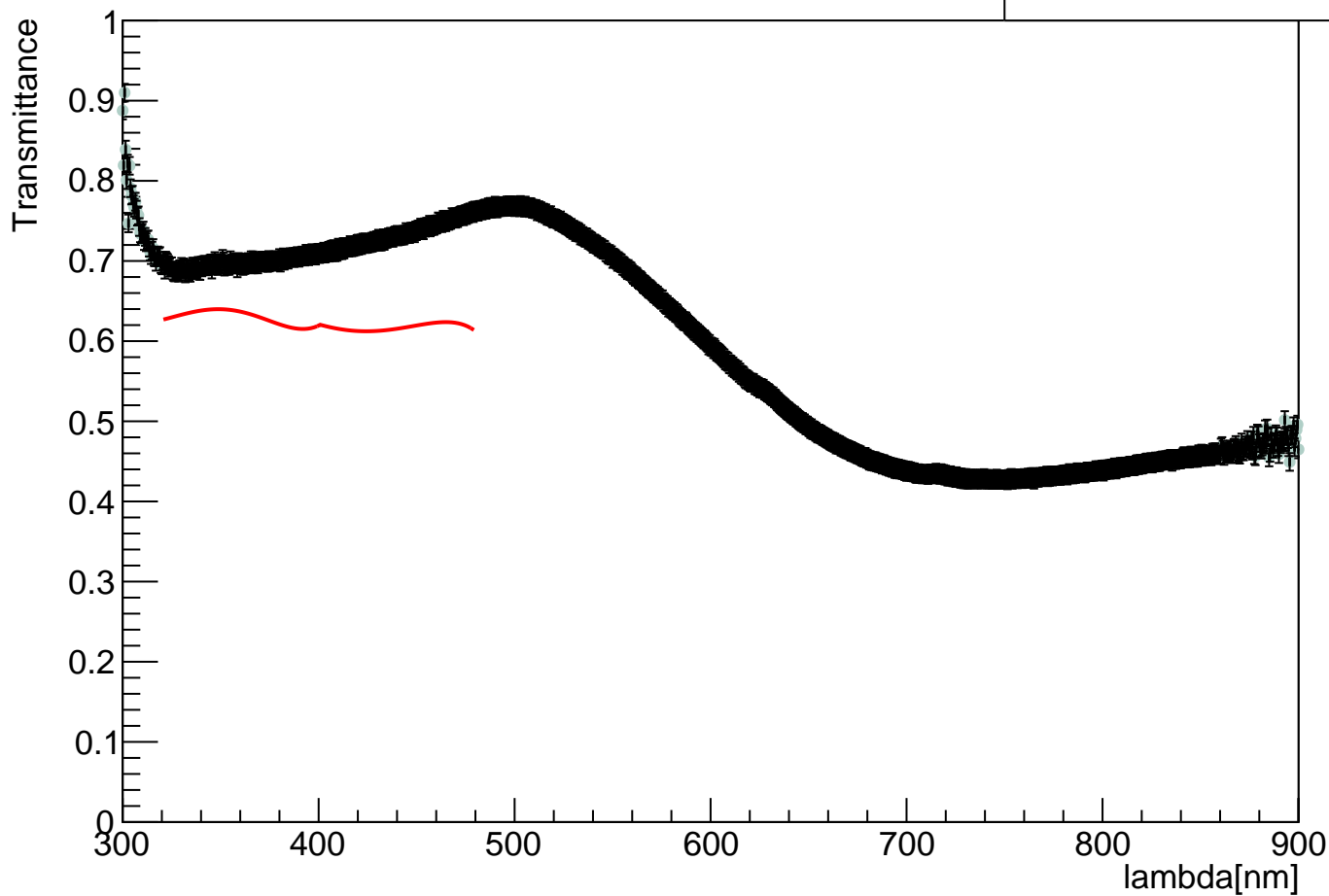
Raw_14_05_24_oro_vetro_A_T_800_-0_0004_F

● A: 0.000000



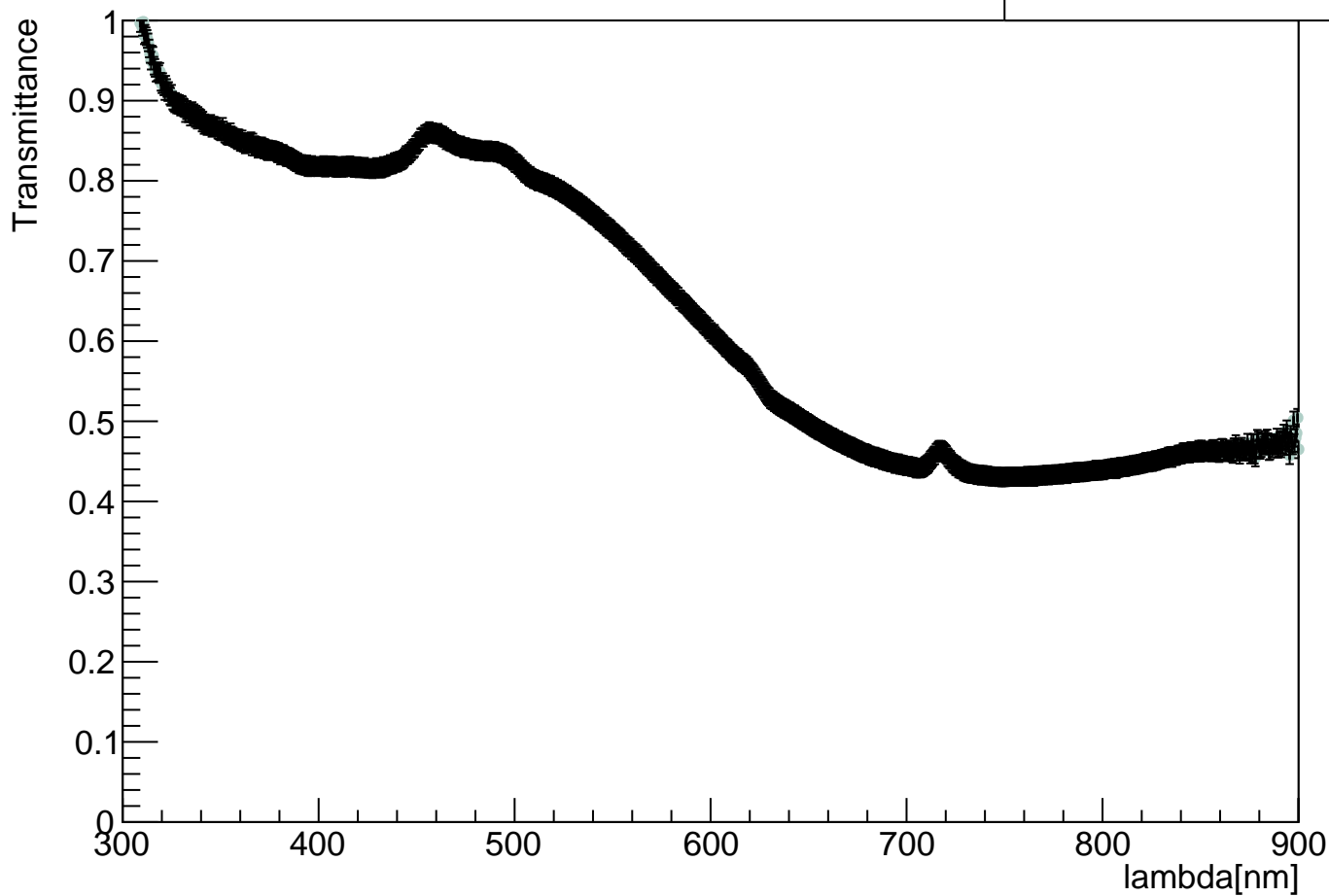
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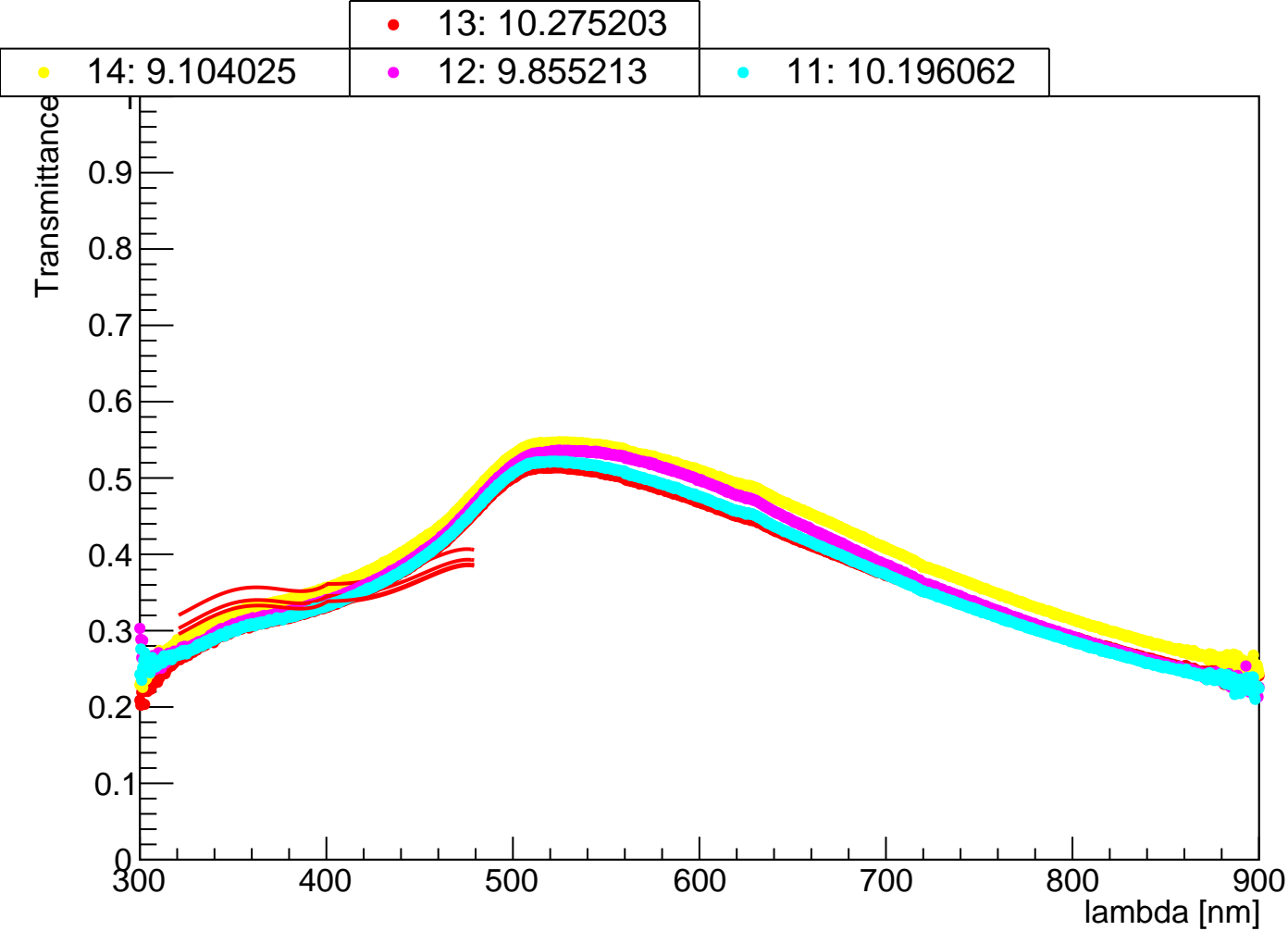
● D: 0.000000



Raw_08_05_24_oro_vetro_D_T_800_-0_0005_F

● D: 0.000000



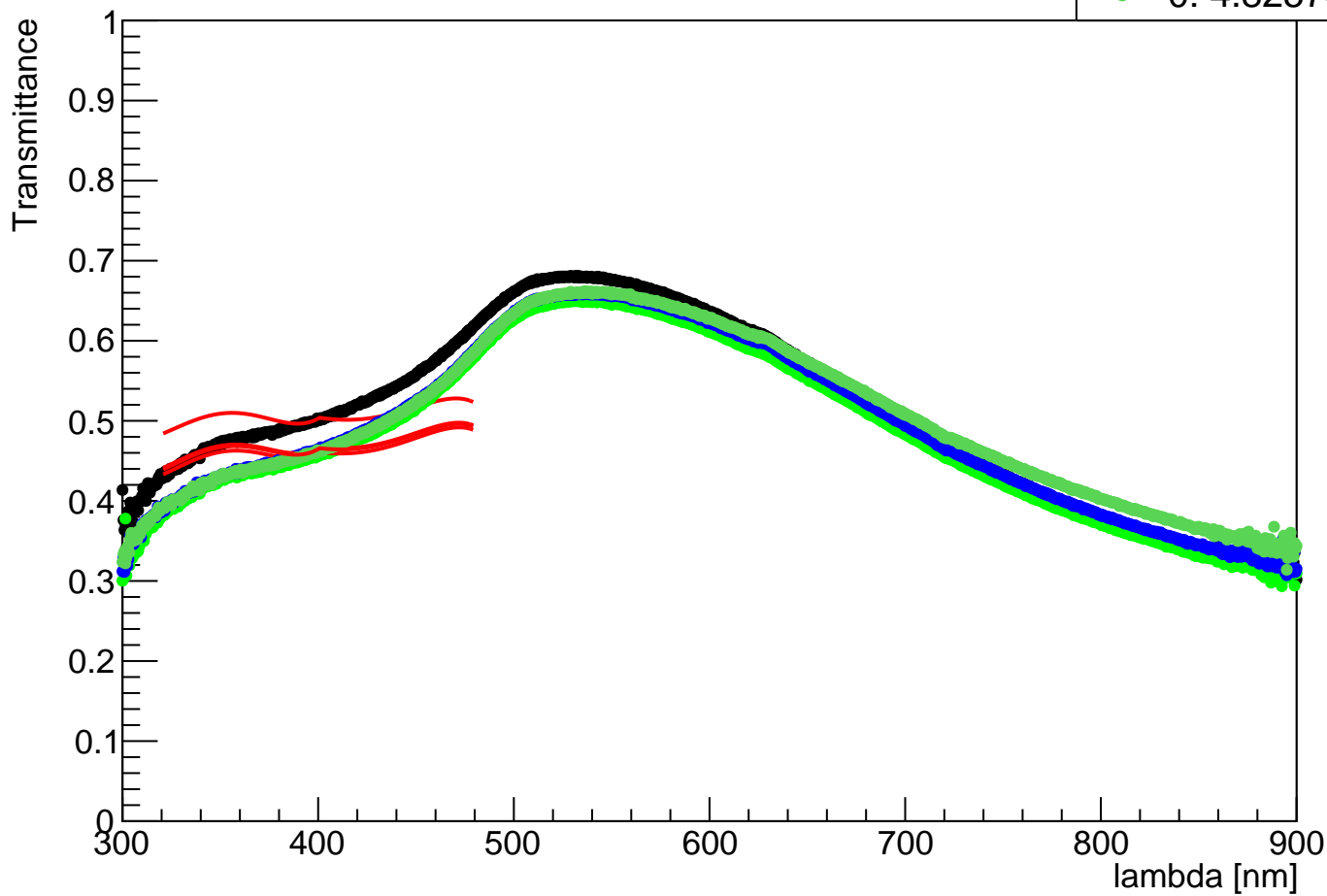


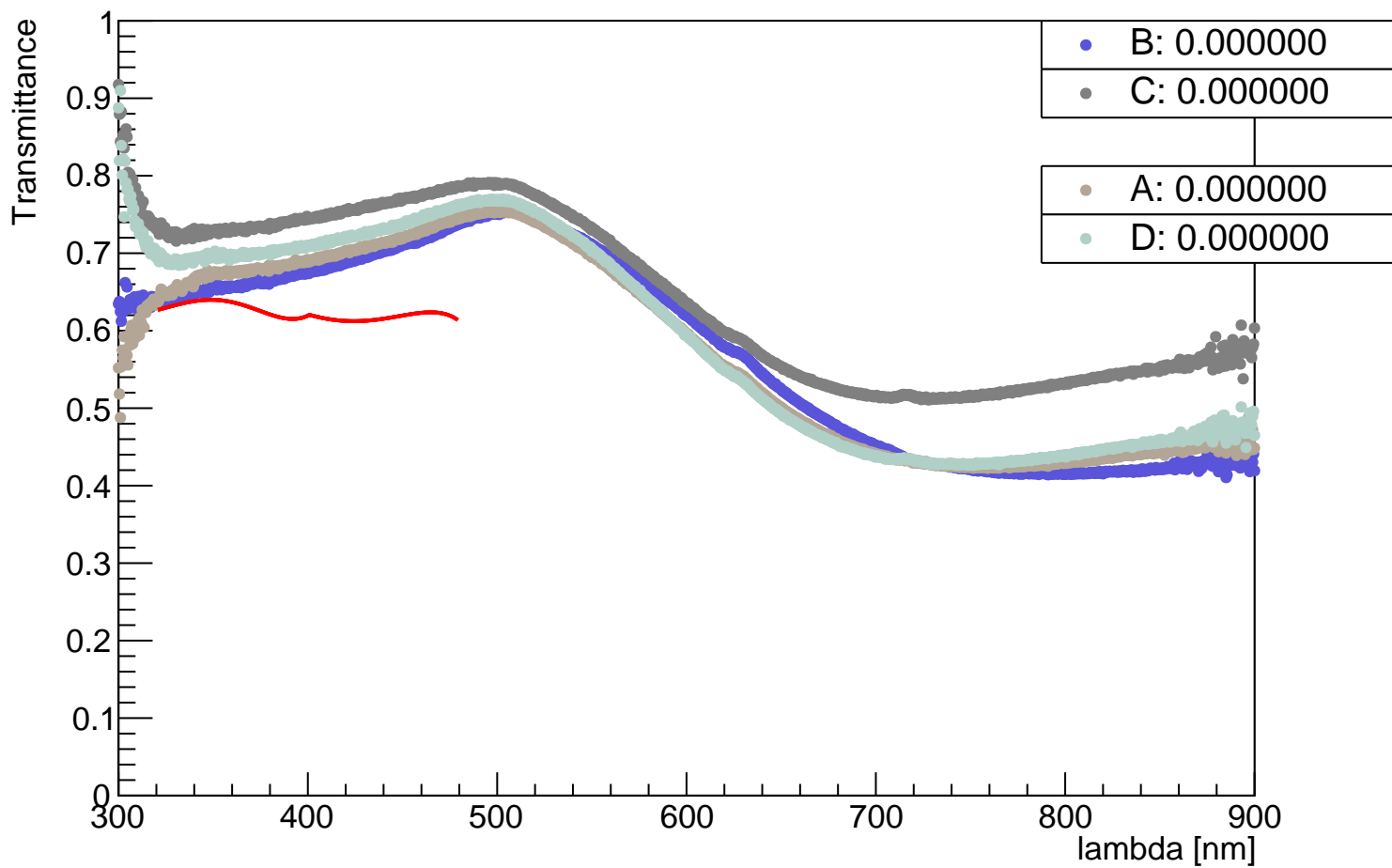
• 5: 3.502609

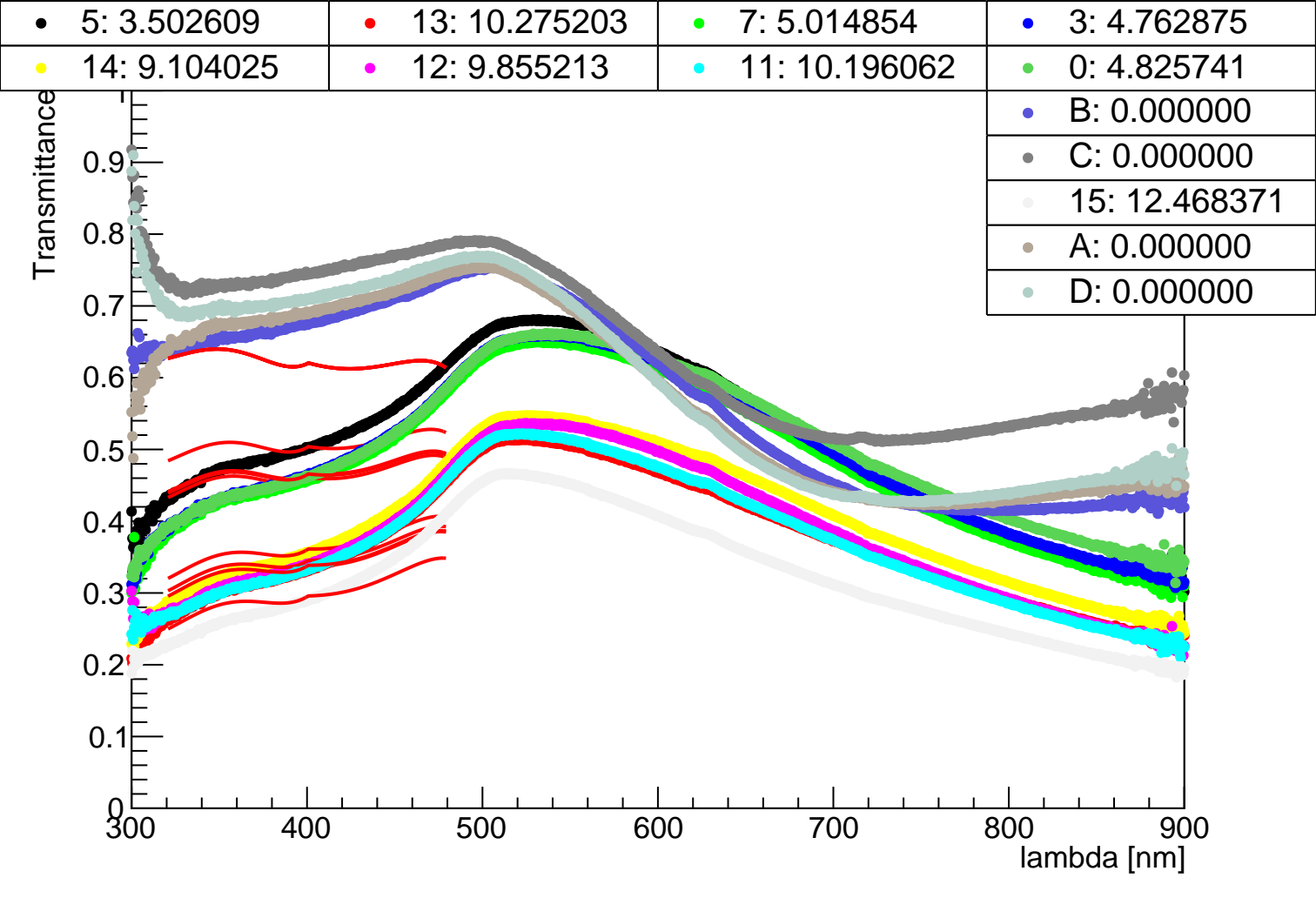
• 7: 5.014854

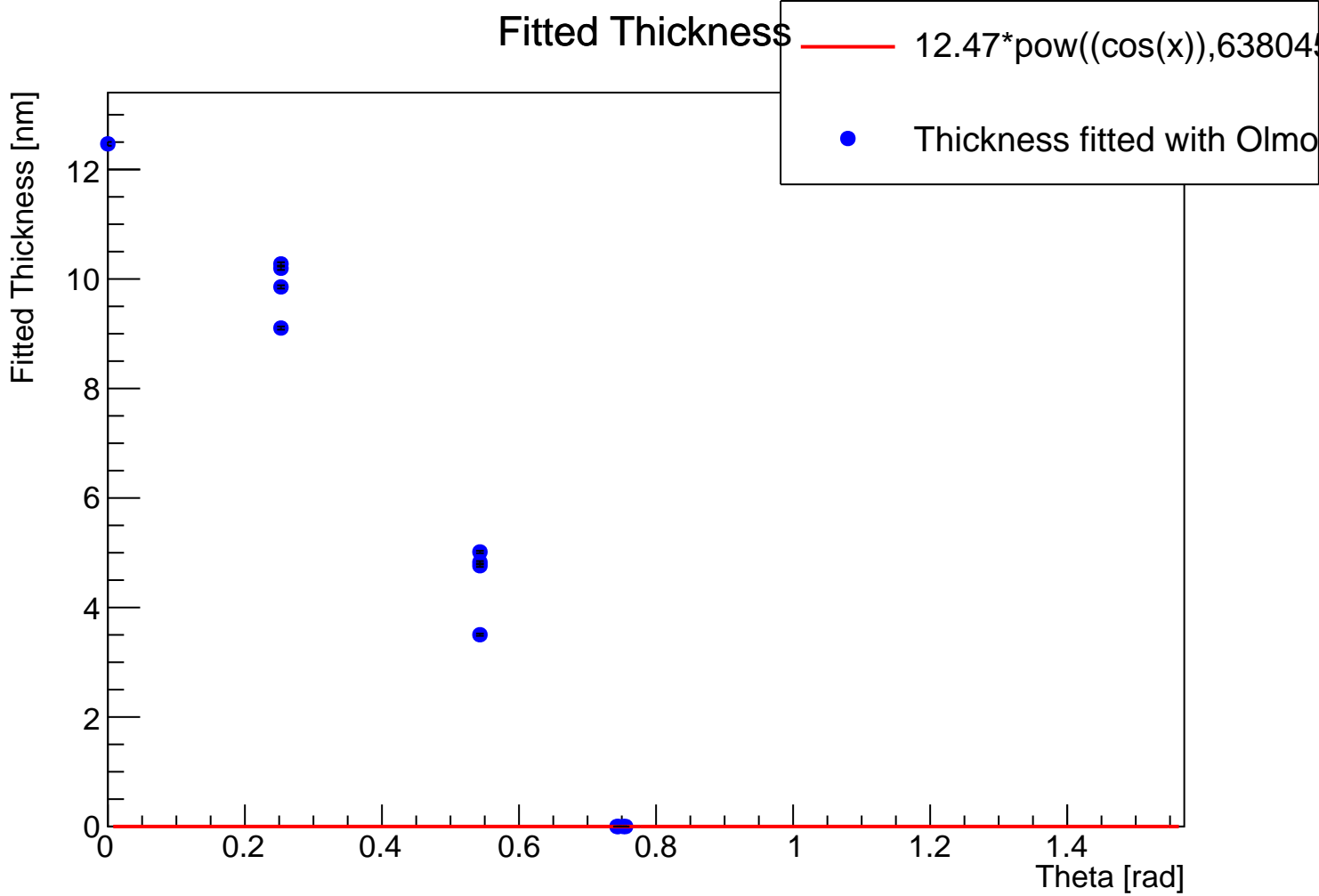
• 3: 4.762875

• 0: 4.825741









Fitted Thickness



$$12.73 * \text{Power}(\text{Cos}(\text{ATan}(\text{Sqrt}(\text{Power}(x-0.00,2)+\text{Power}(y--0.00,2)))/0$$



Thickness fitted with Olmon

