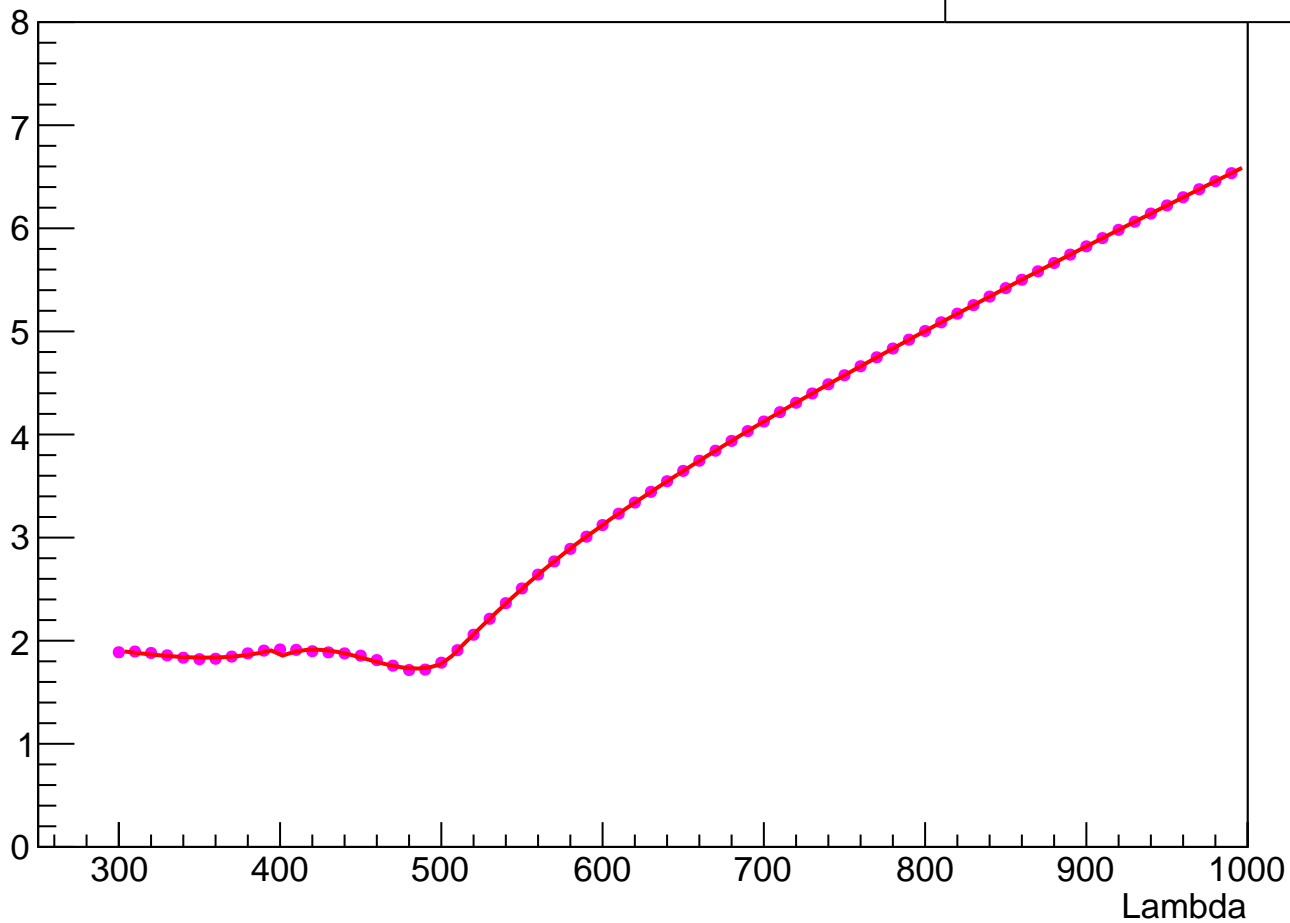


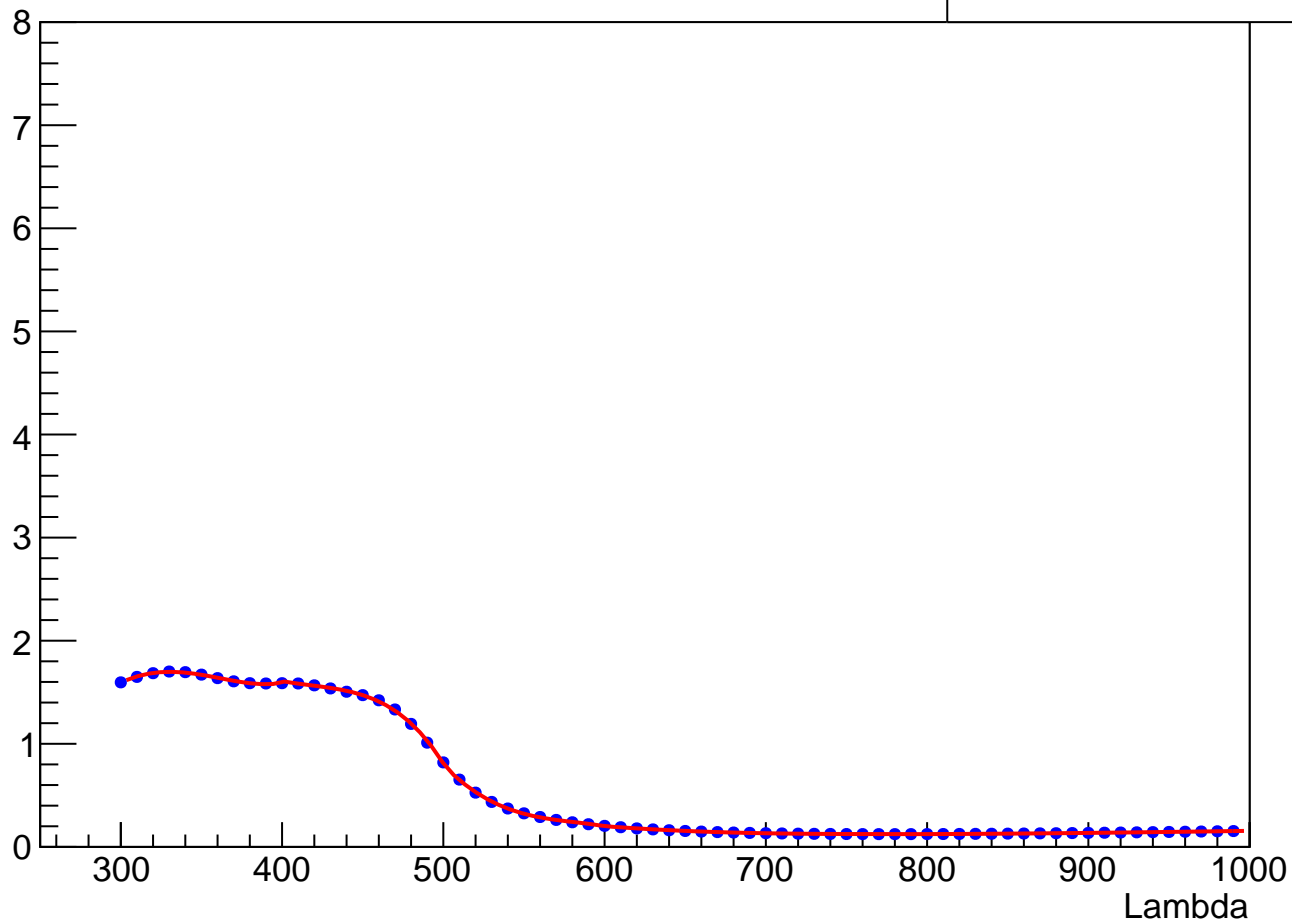
k Olmon.txt

• k Olmon.txt



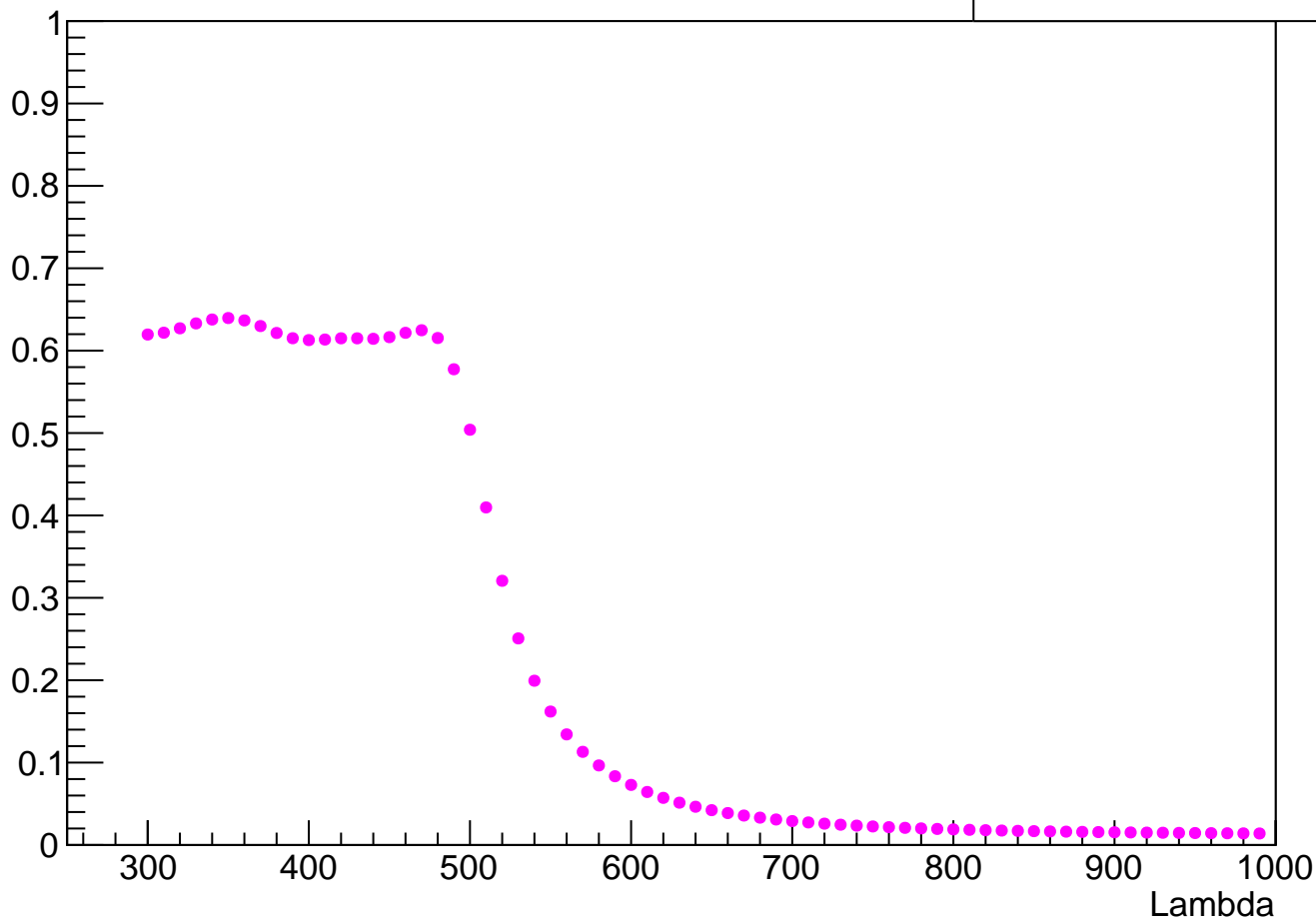
n Olmon.txt

• n Olmon.txt



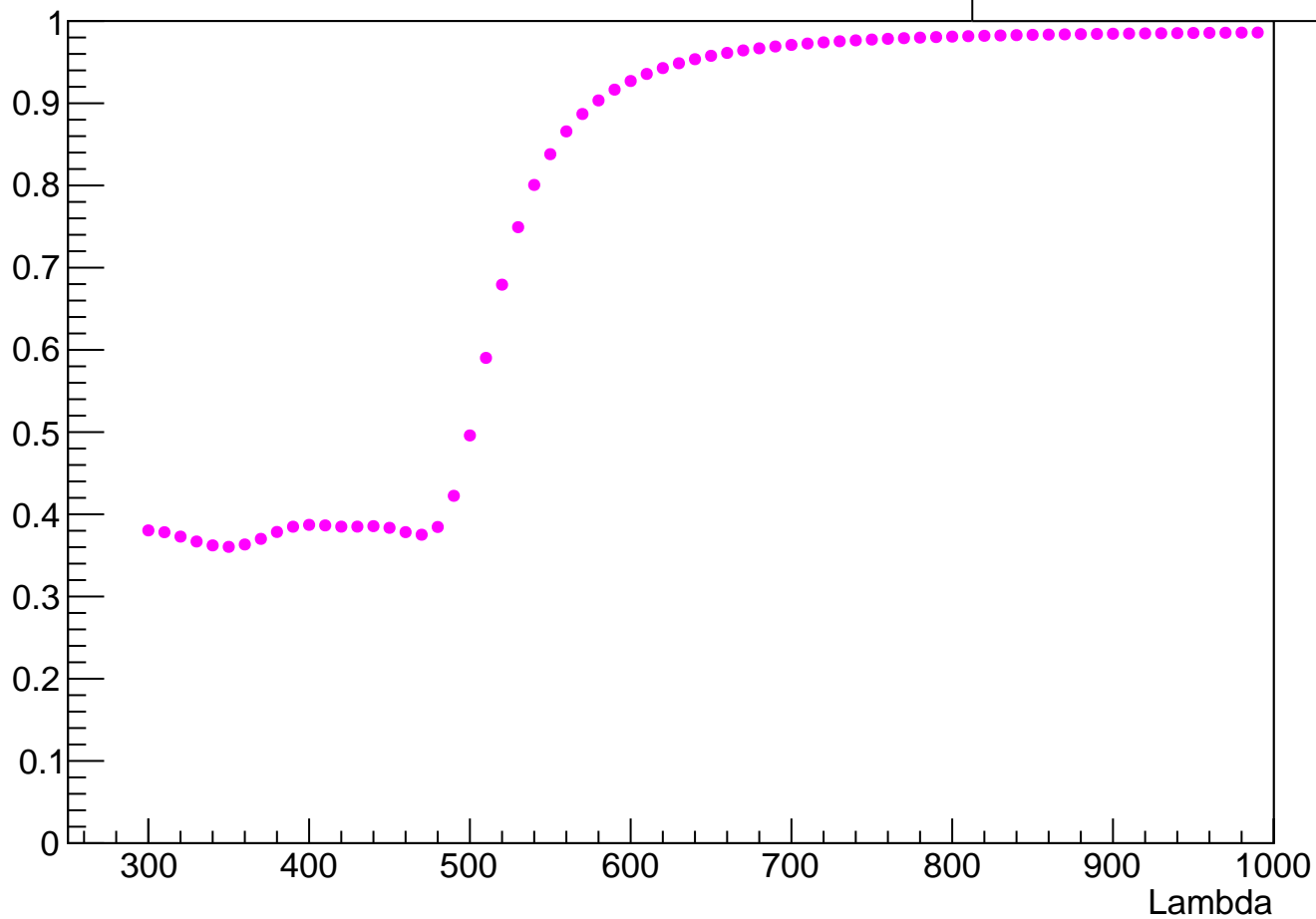
A Olmon.txt

• A Olmon.txt



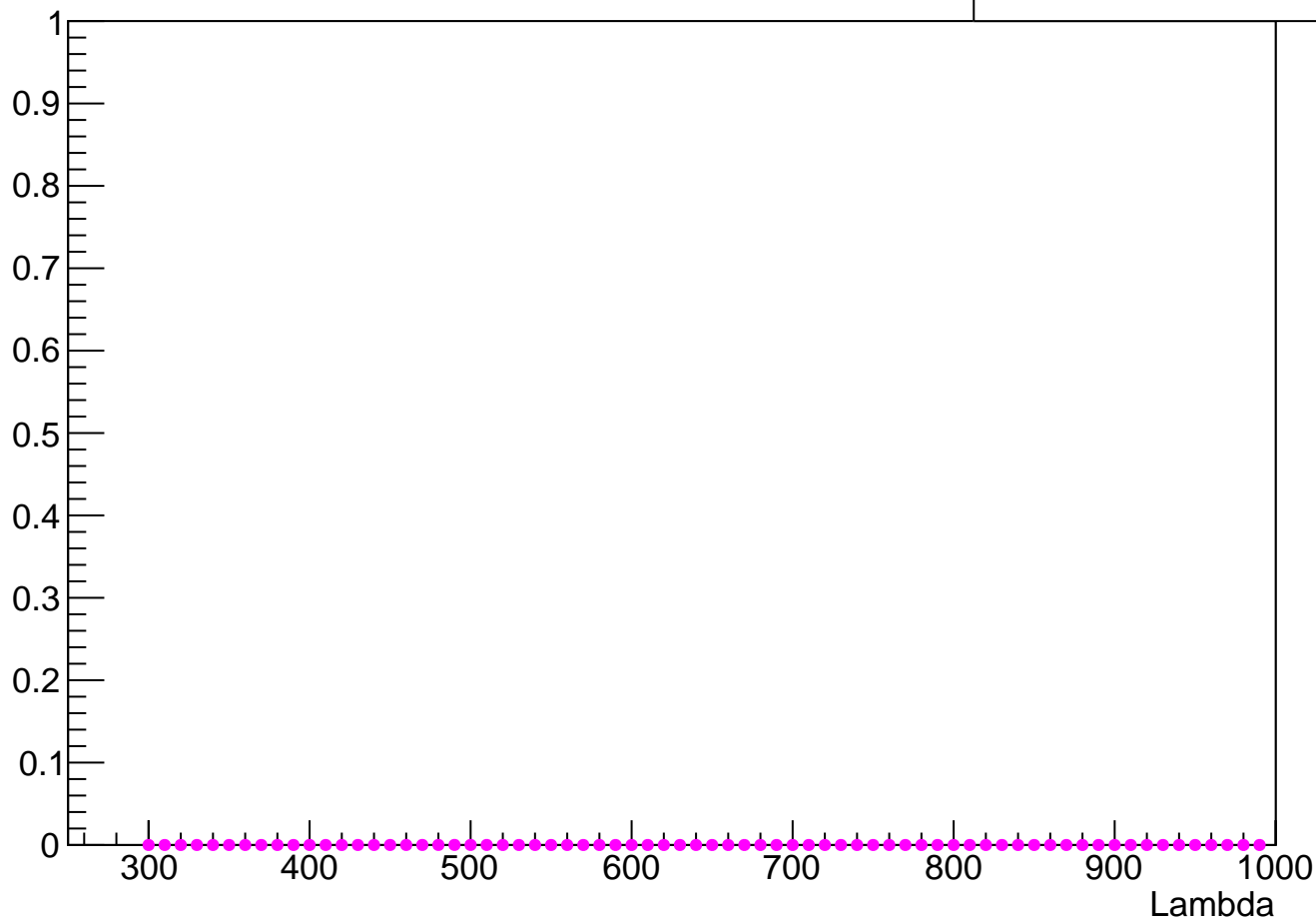
R Olmon.txt

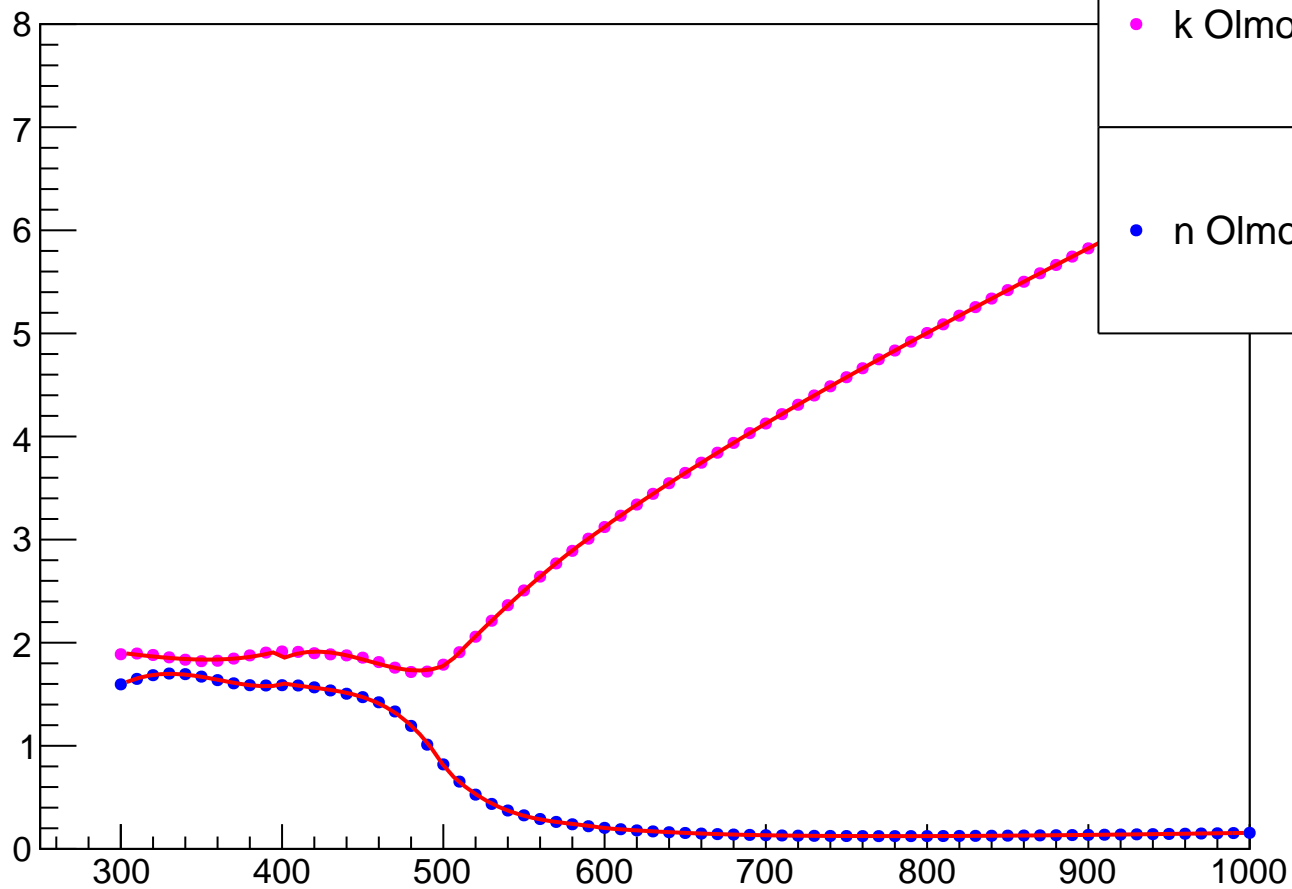
• R Olmon.txt



T Olmon.txt

• T Olmon.txt

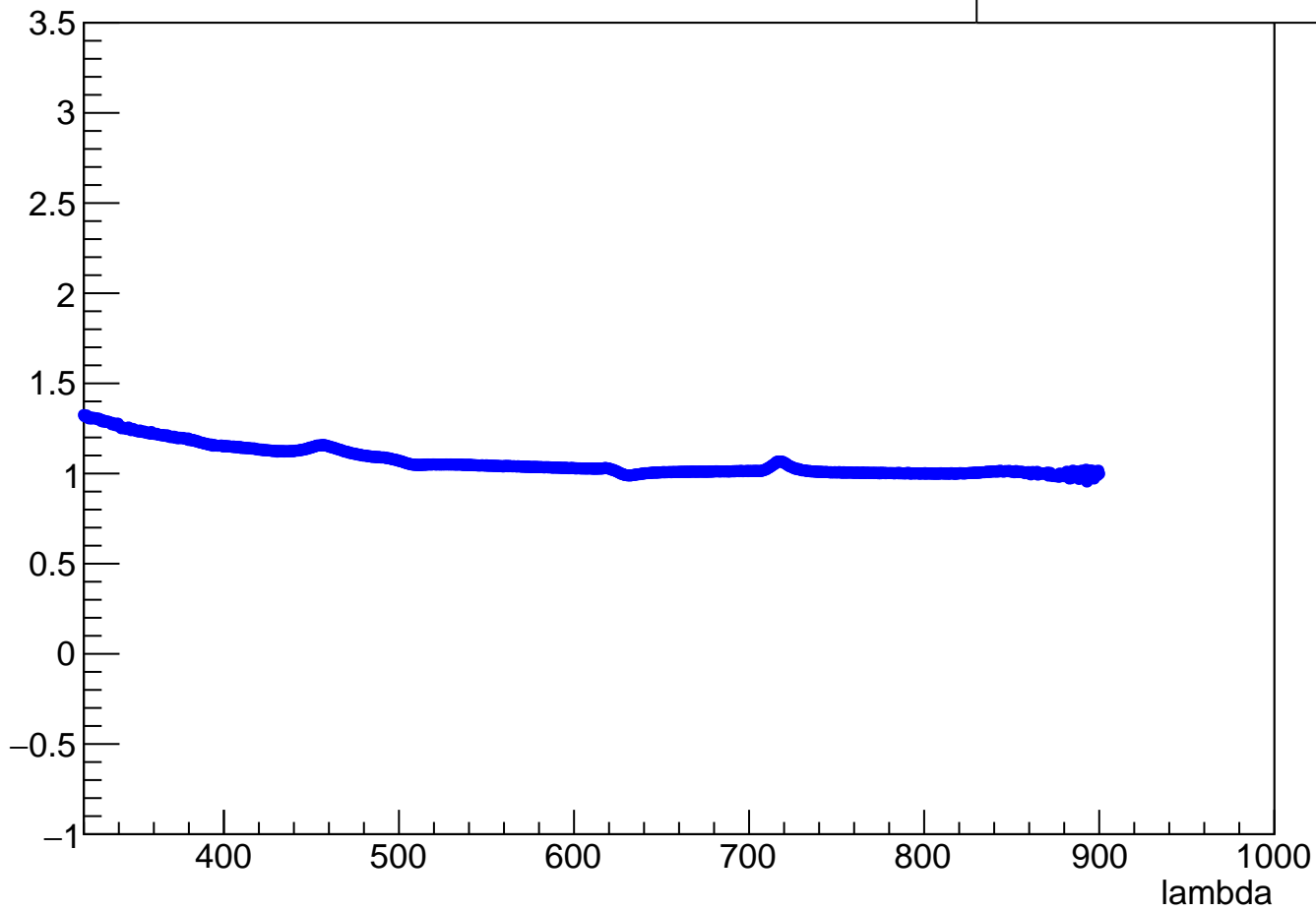


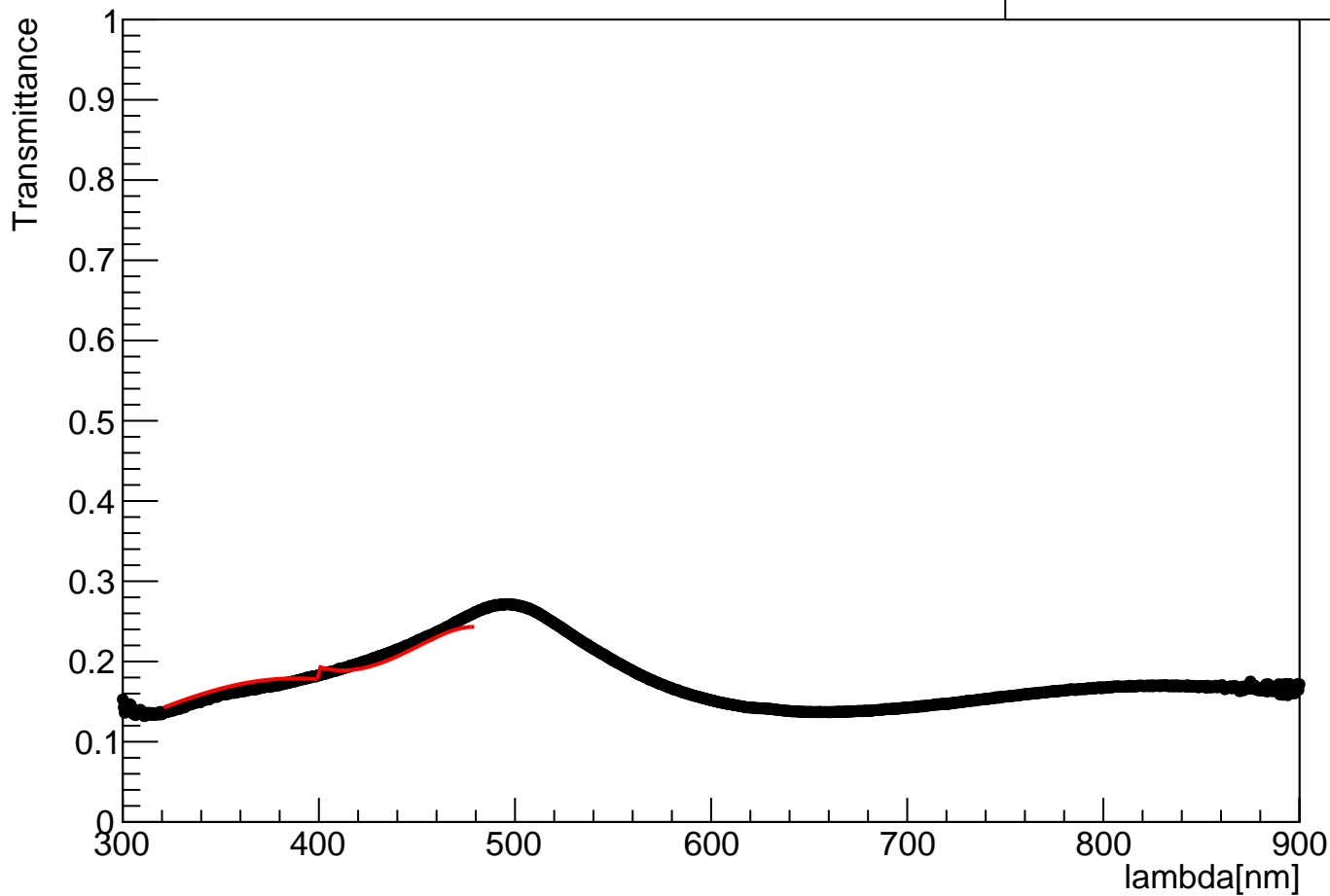


Bias

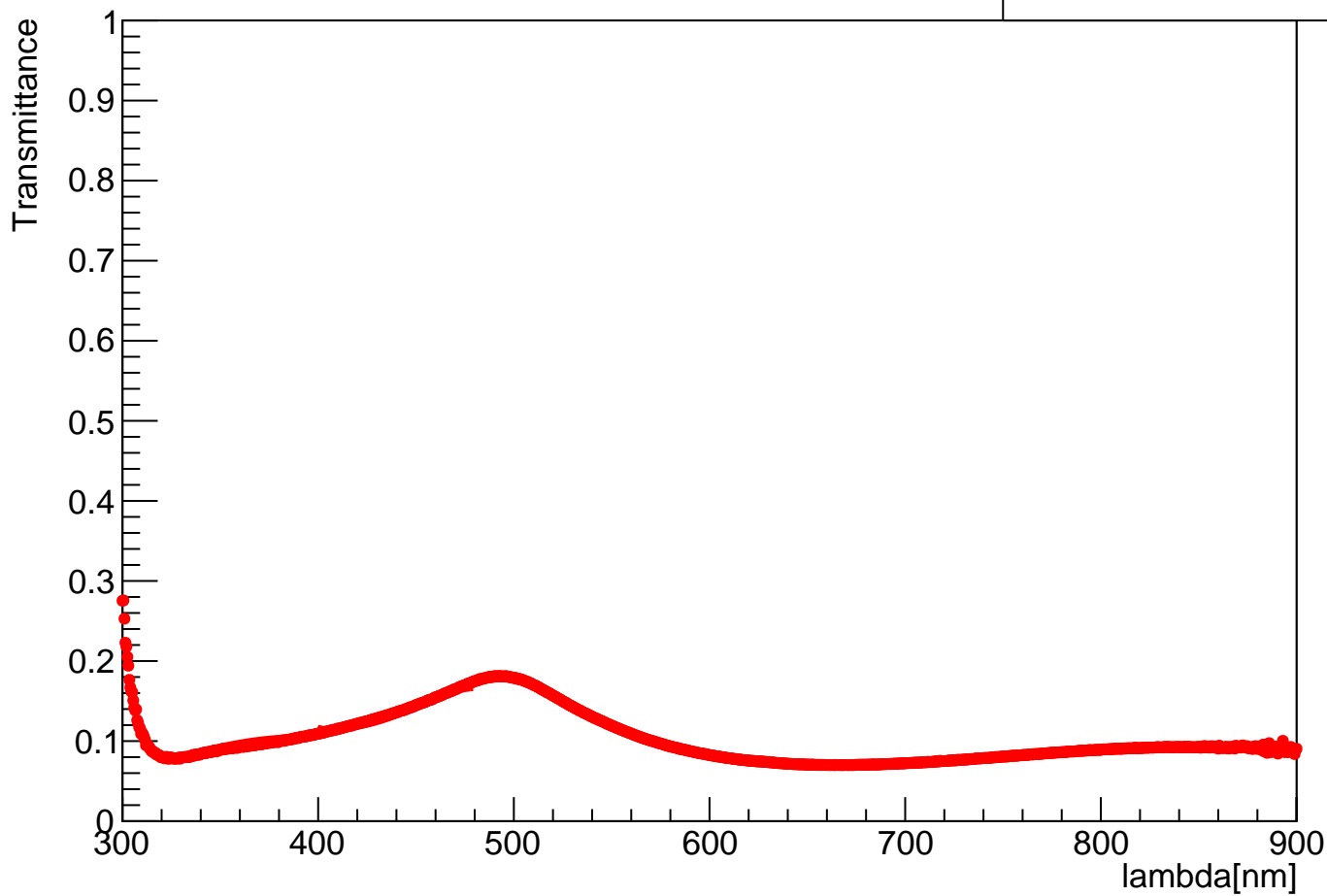
• Bias

Transmittance

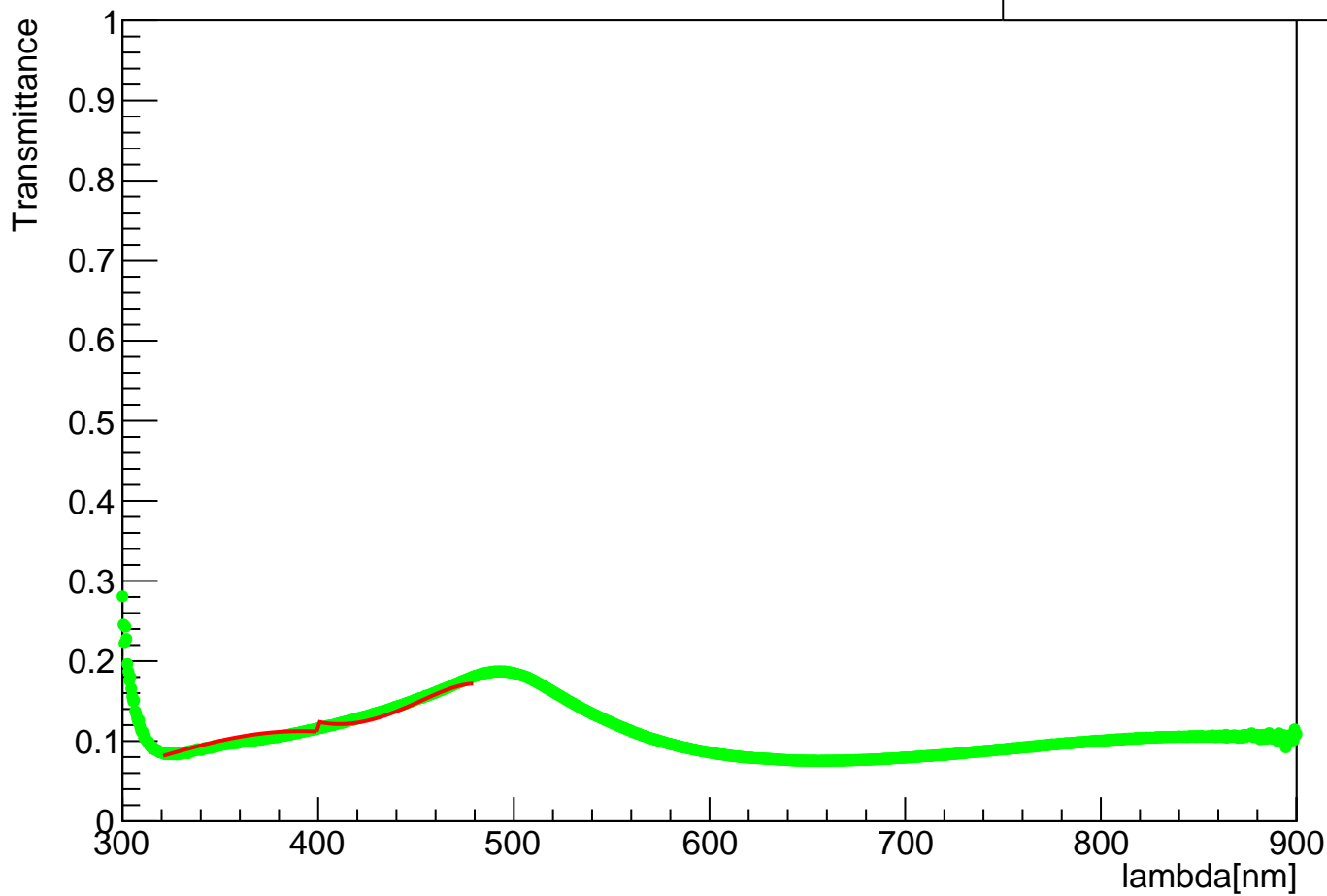




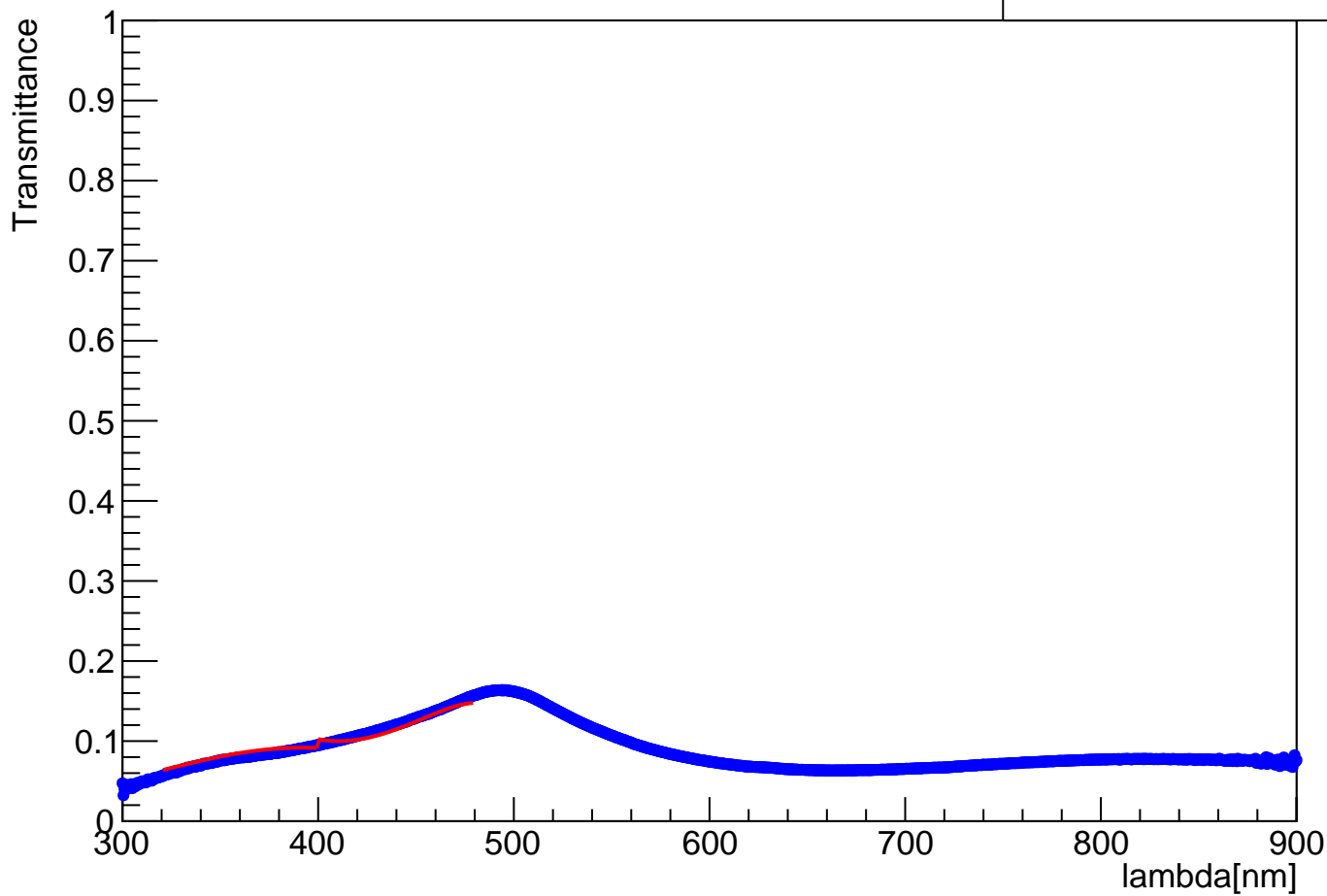
16_04_24_vetro_oro_12_T_800_0_0001_Run_2_1.txt 12.28.905524

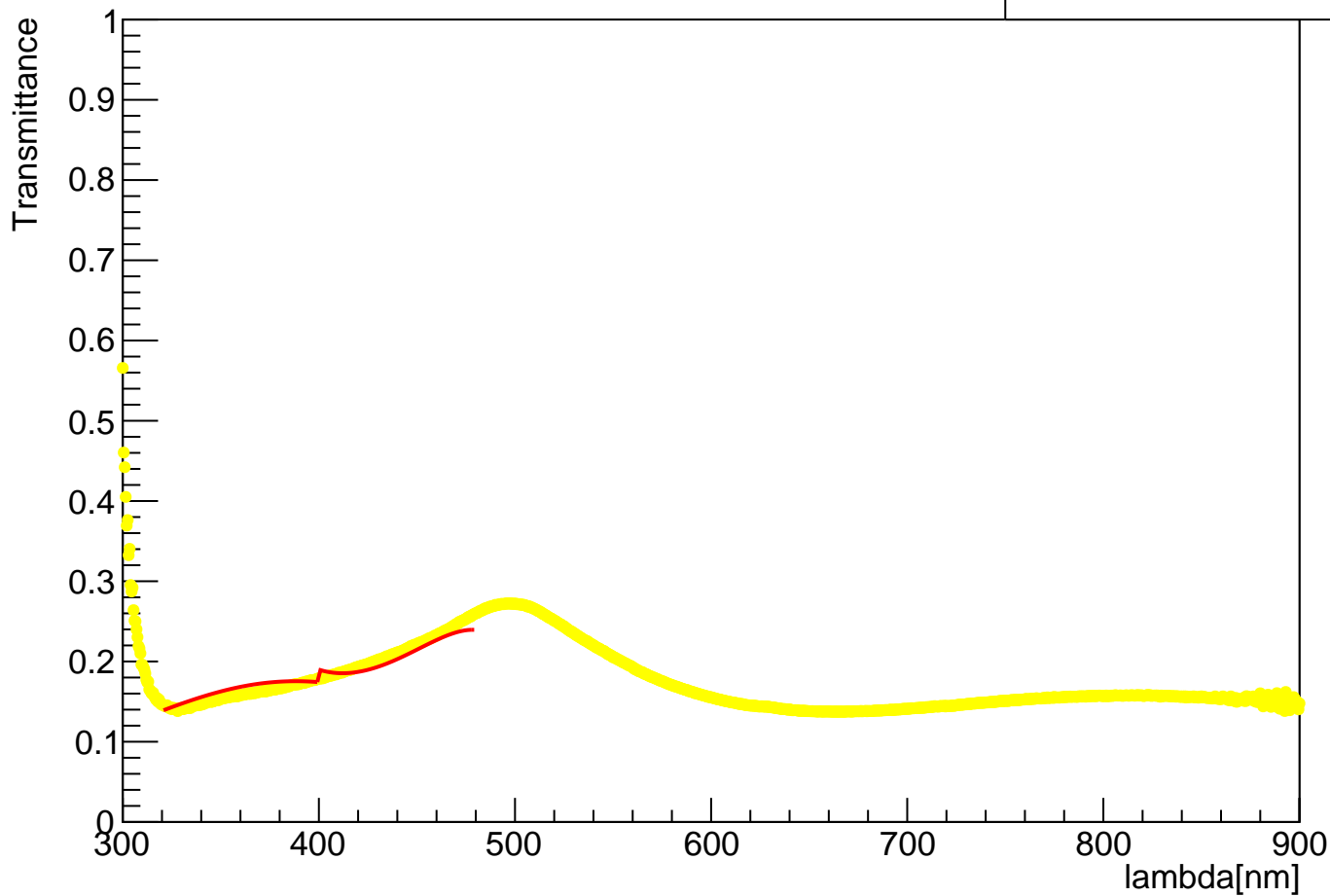


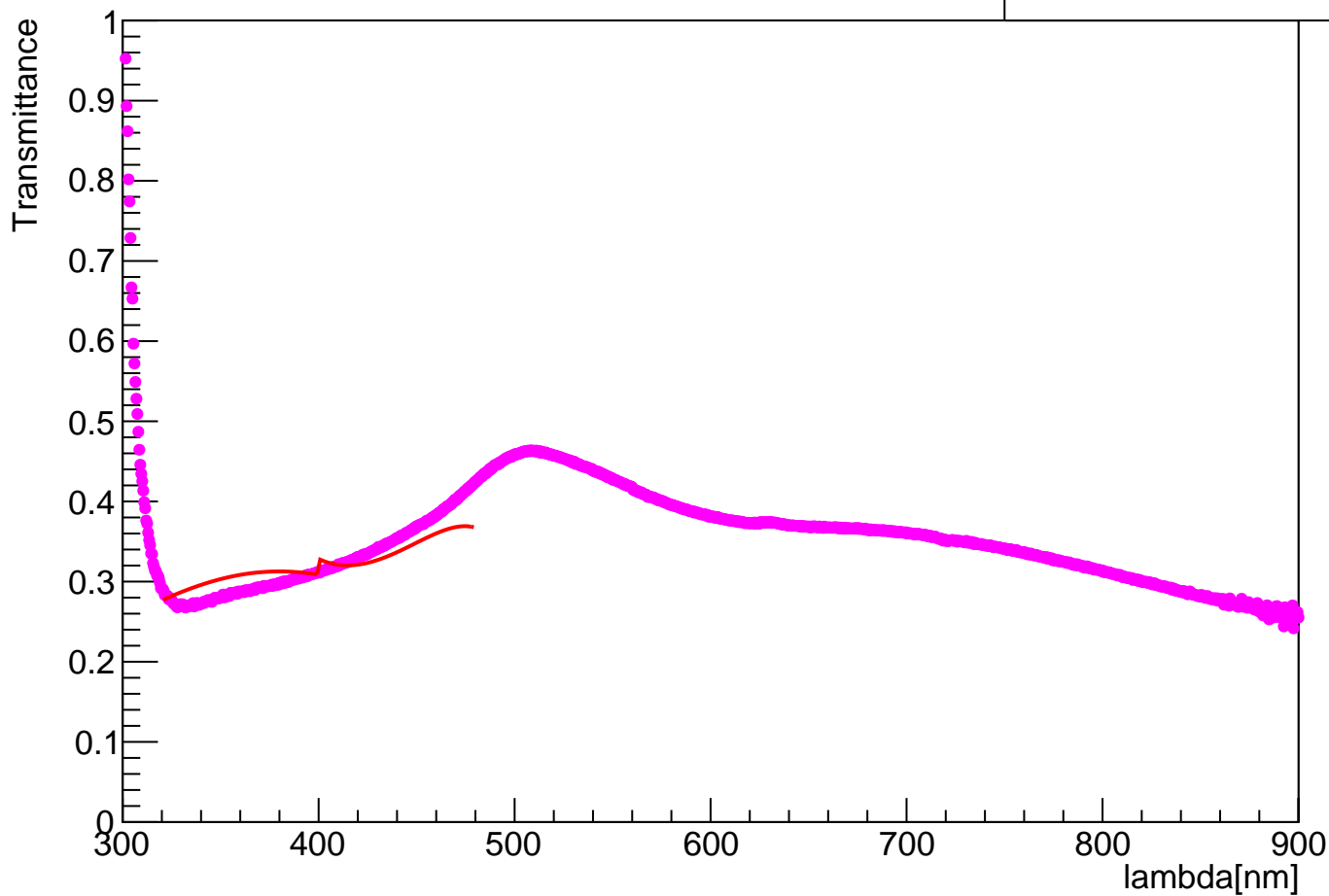
16_04_24_vetro_oro_14_T_800_0_0002_Run_2_1.txt 14.27.992815

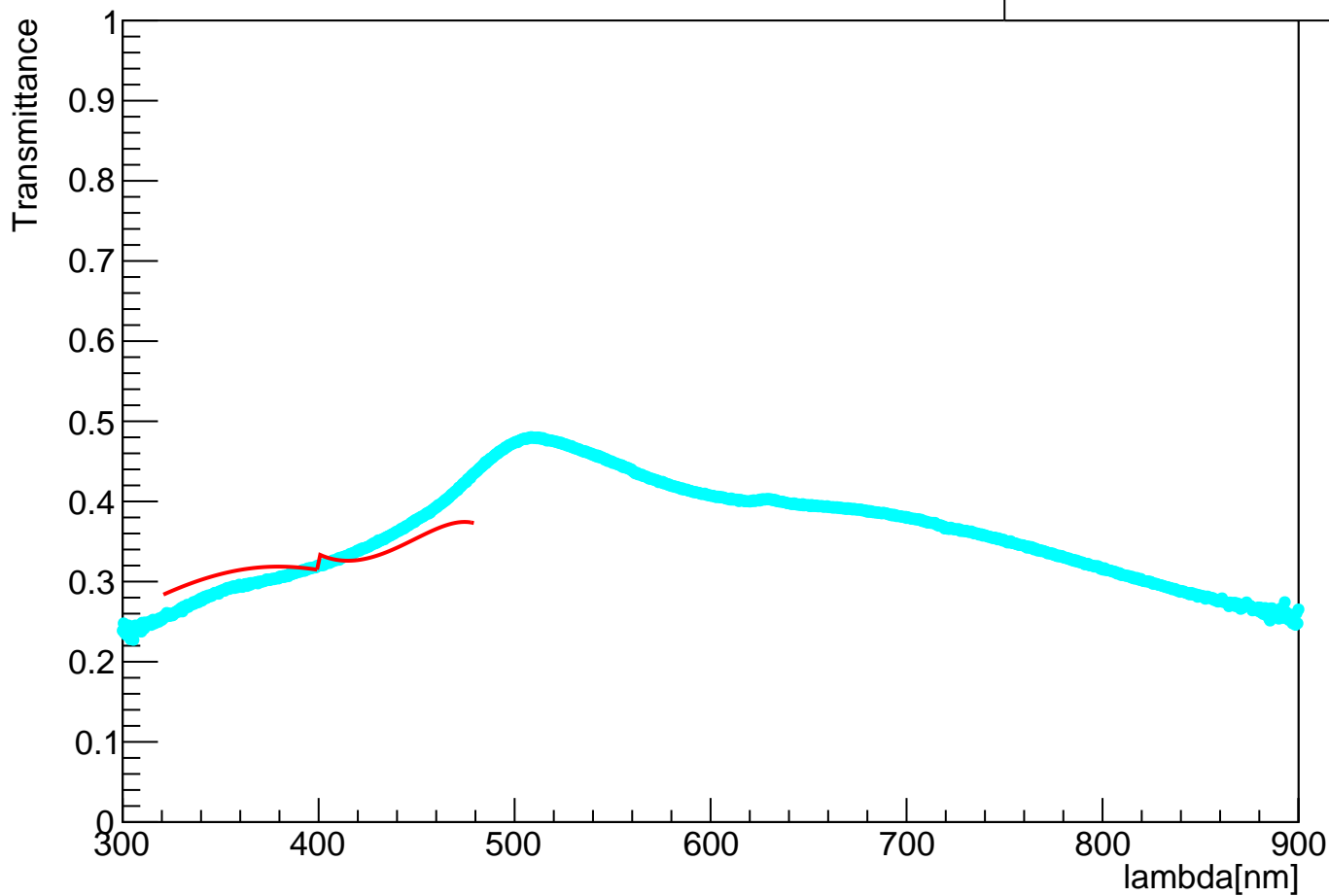


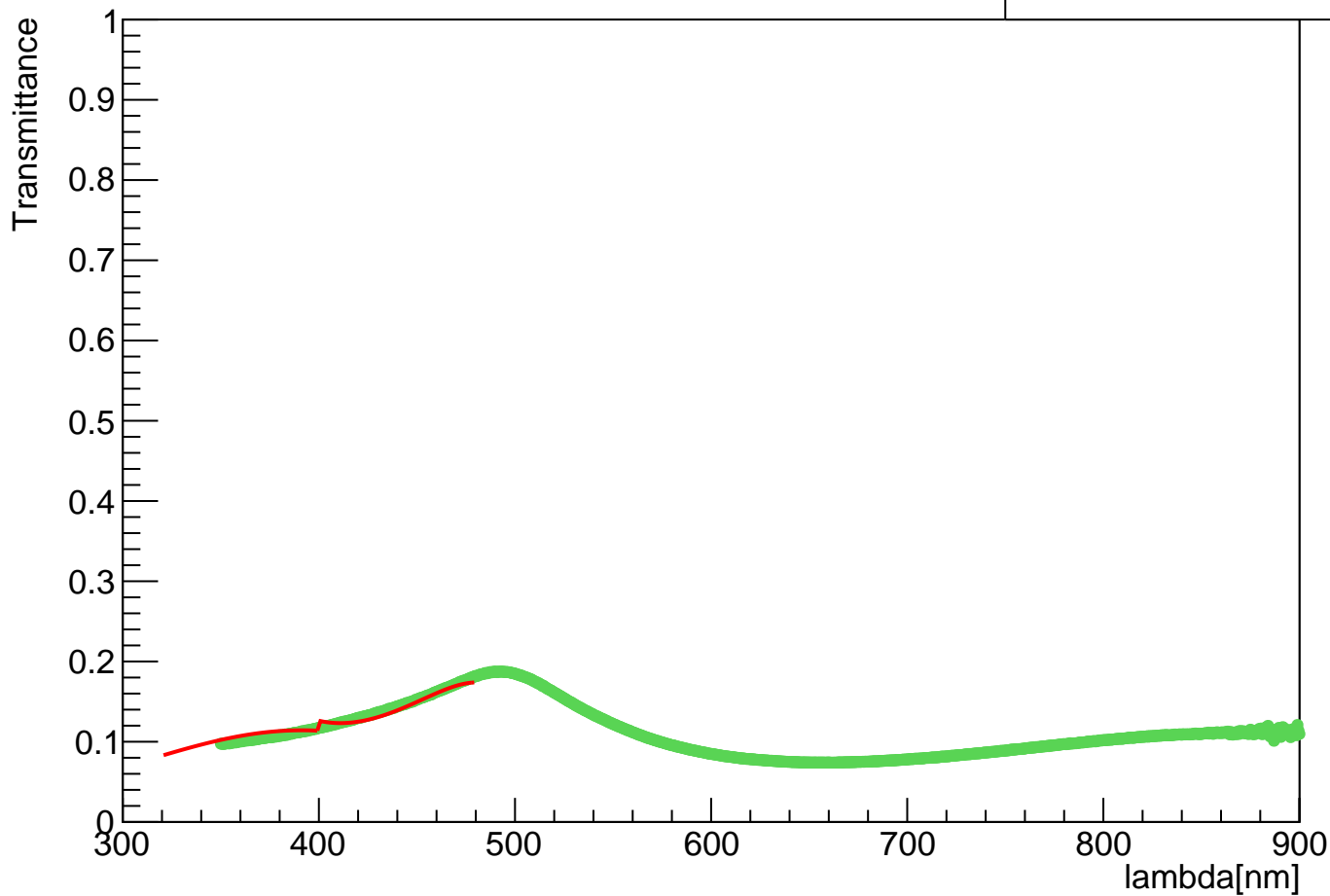
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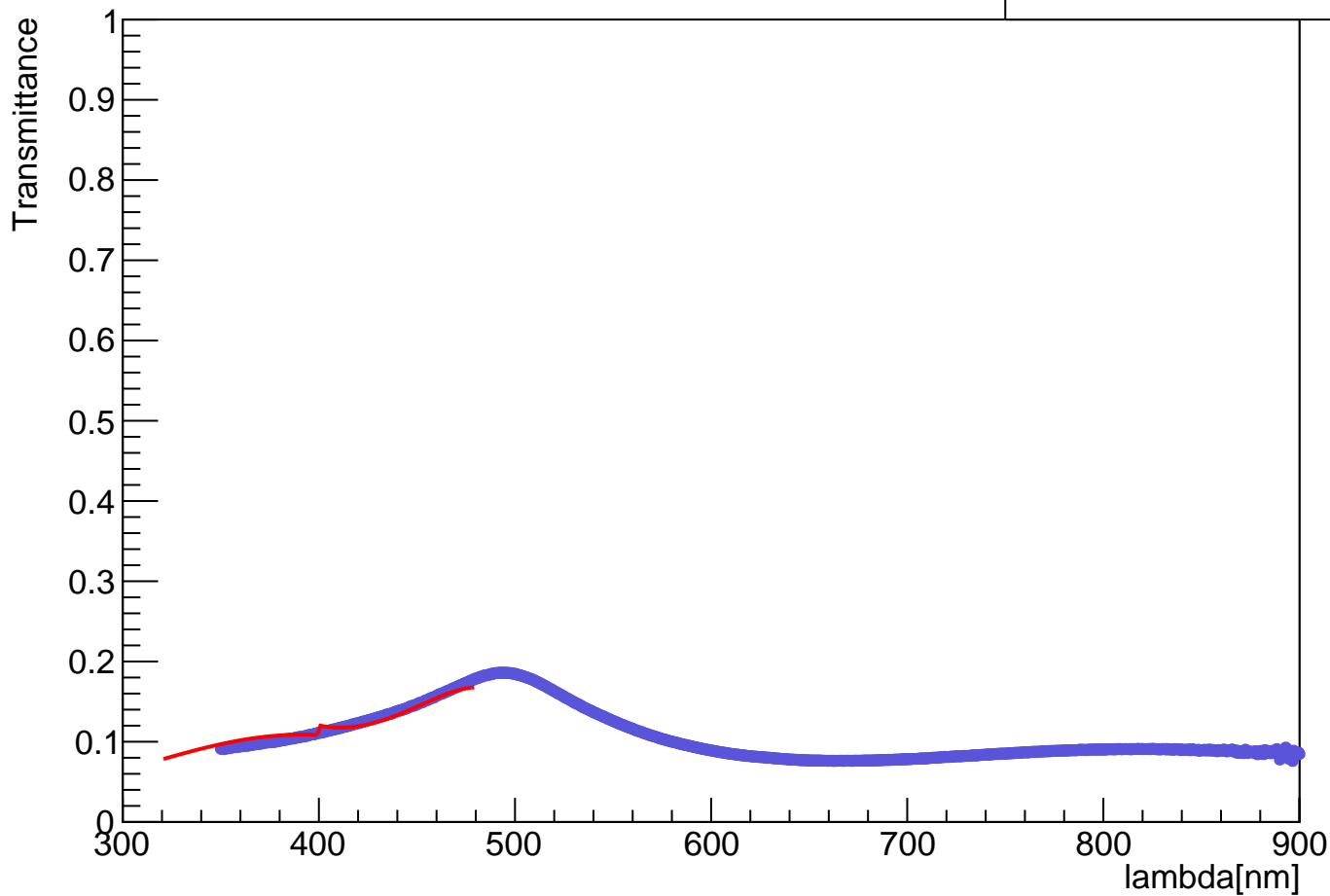


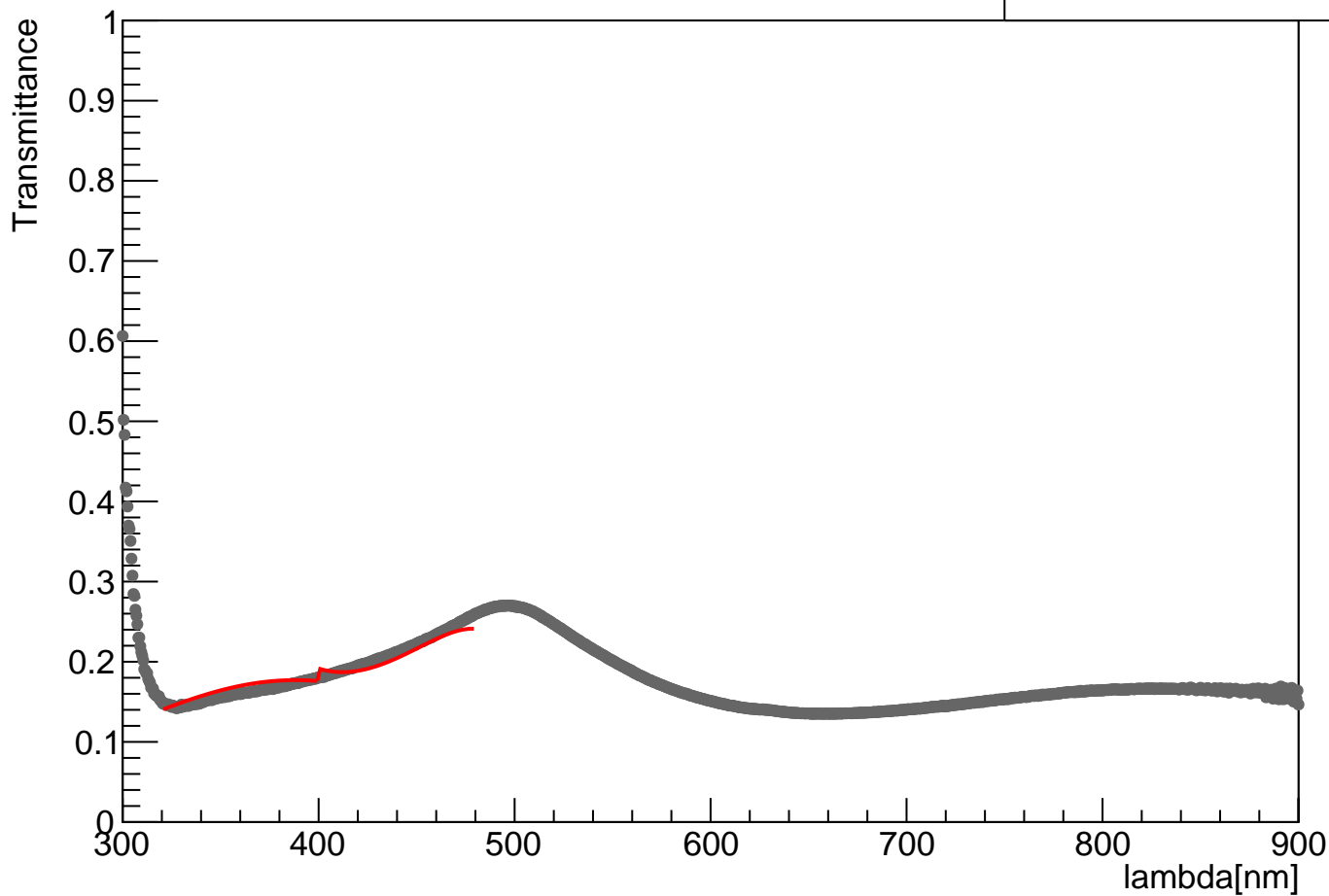


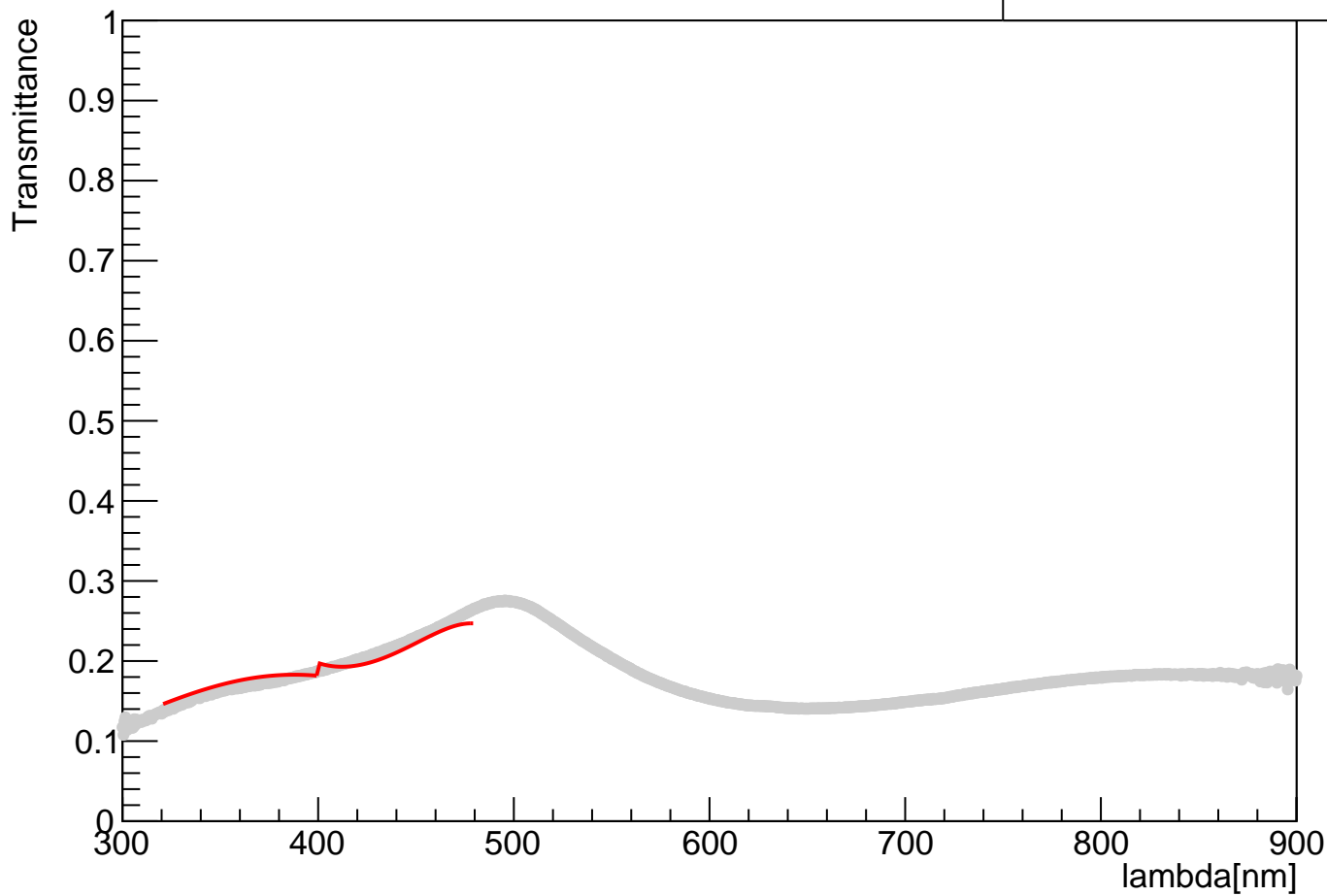


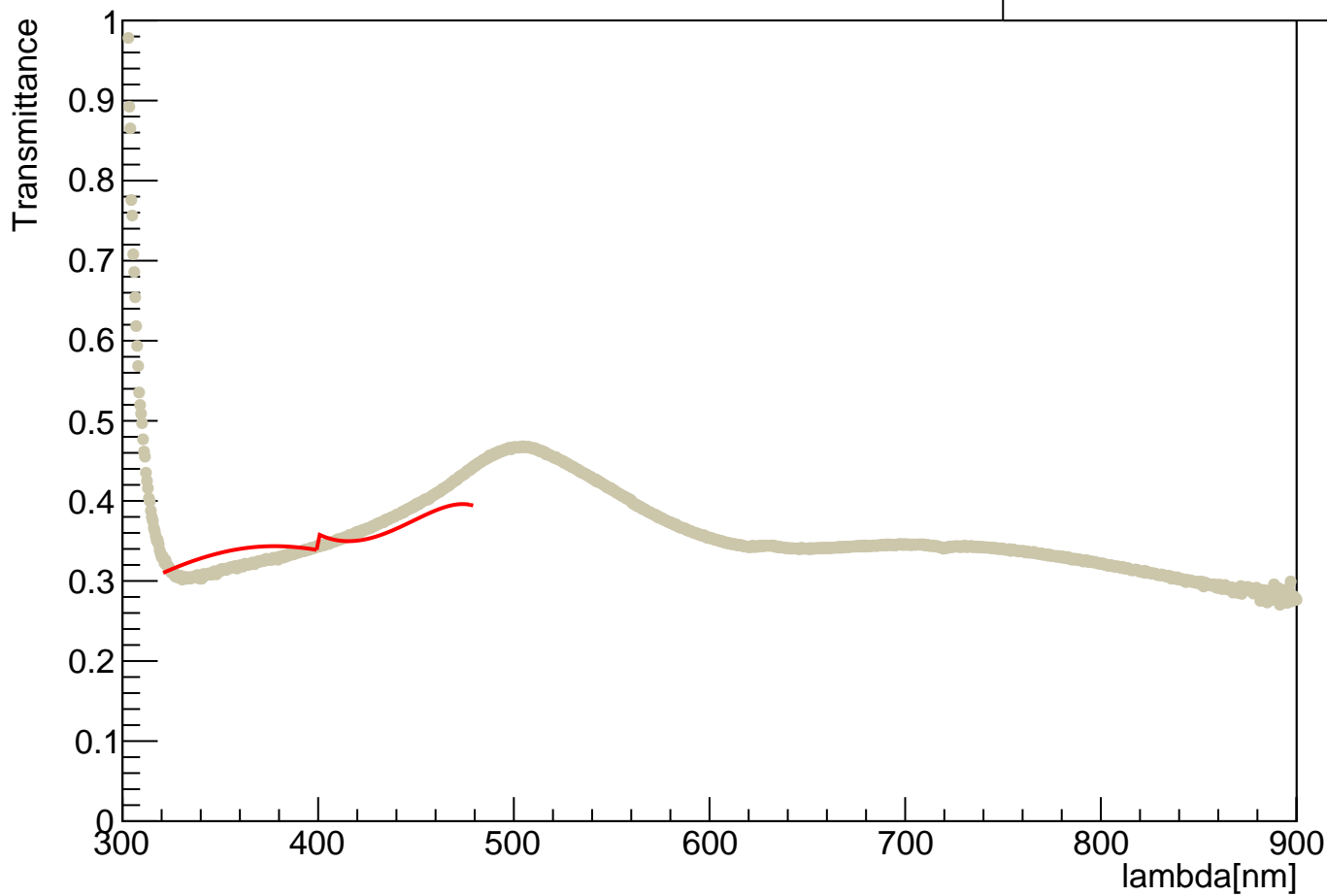


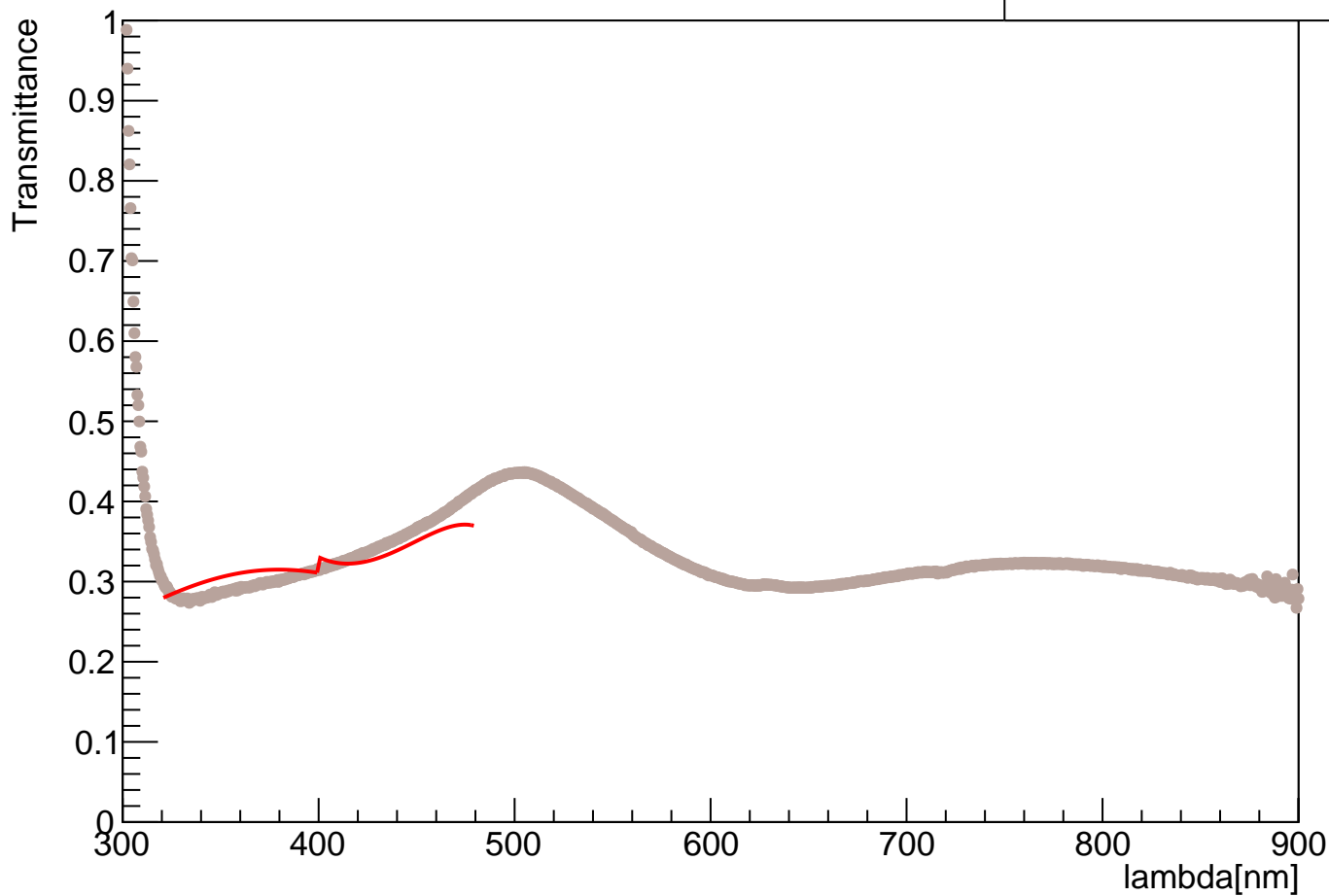
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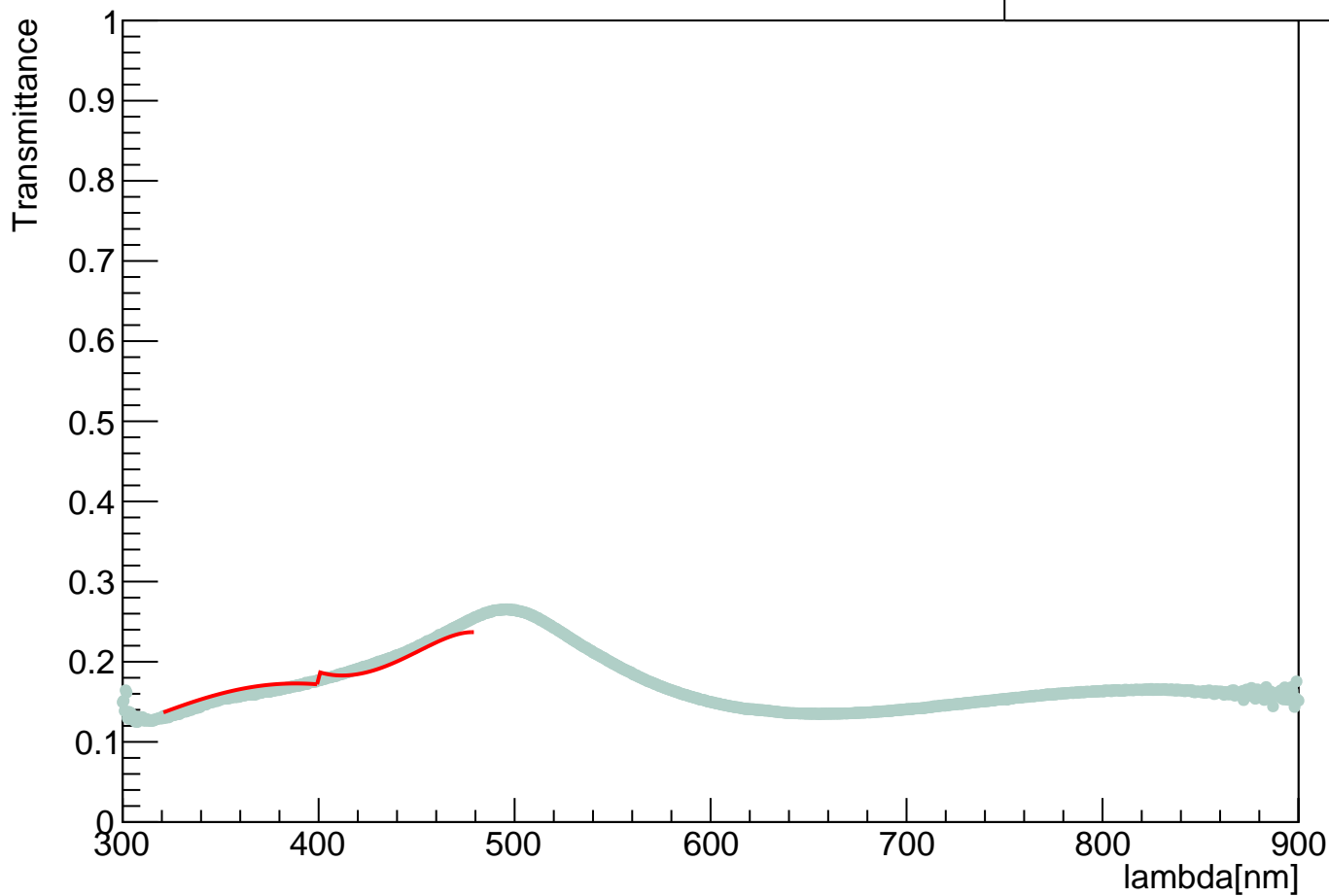




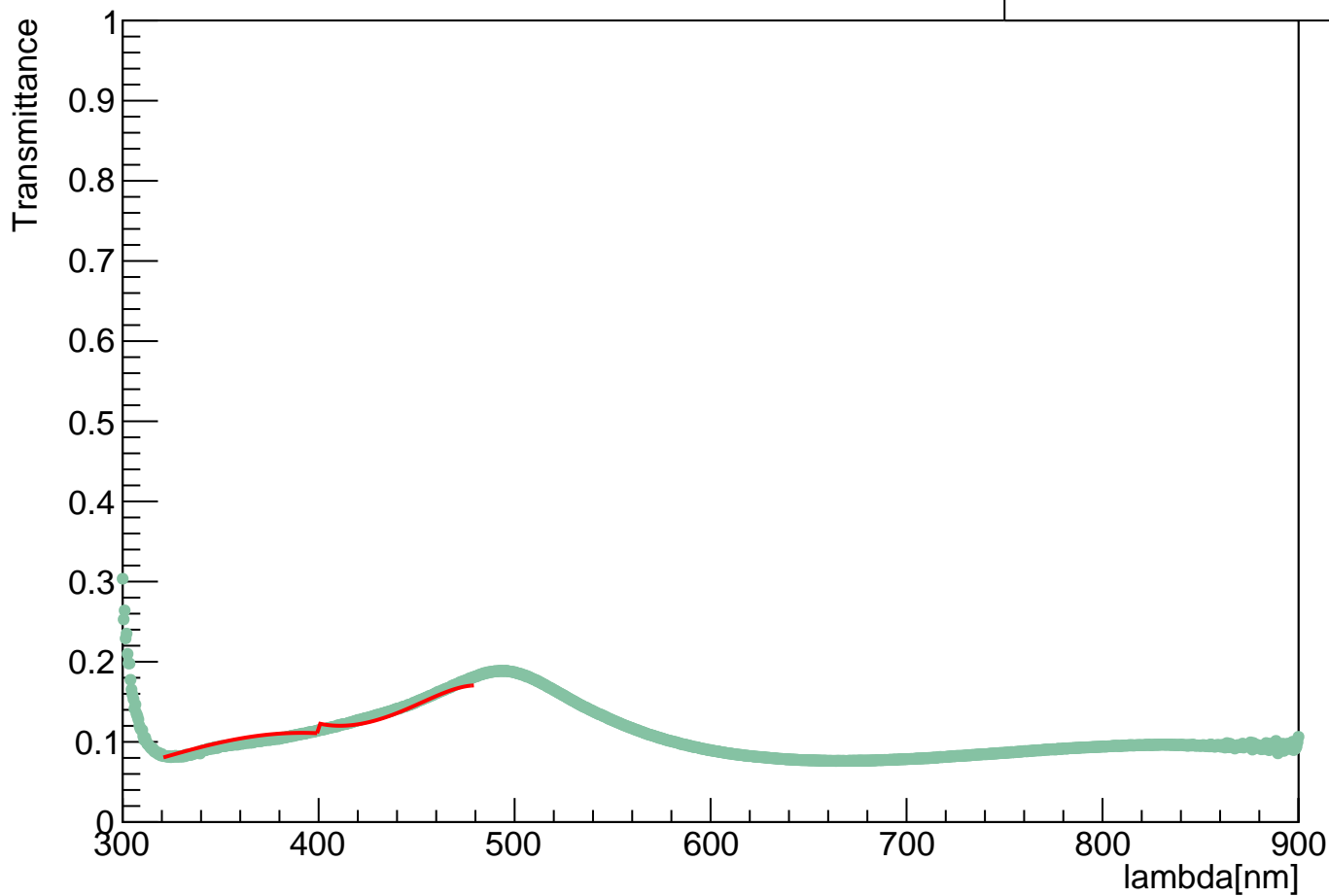




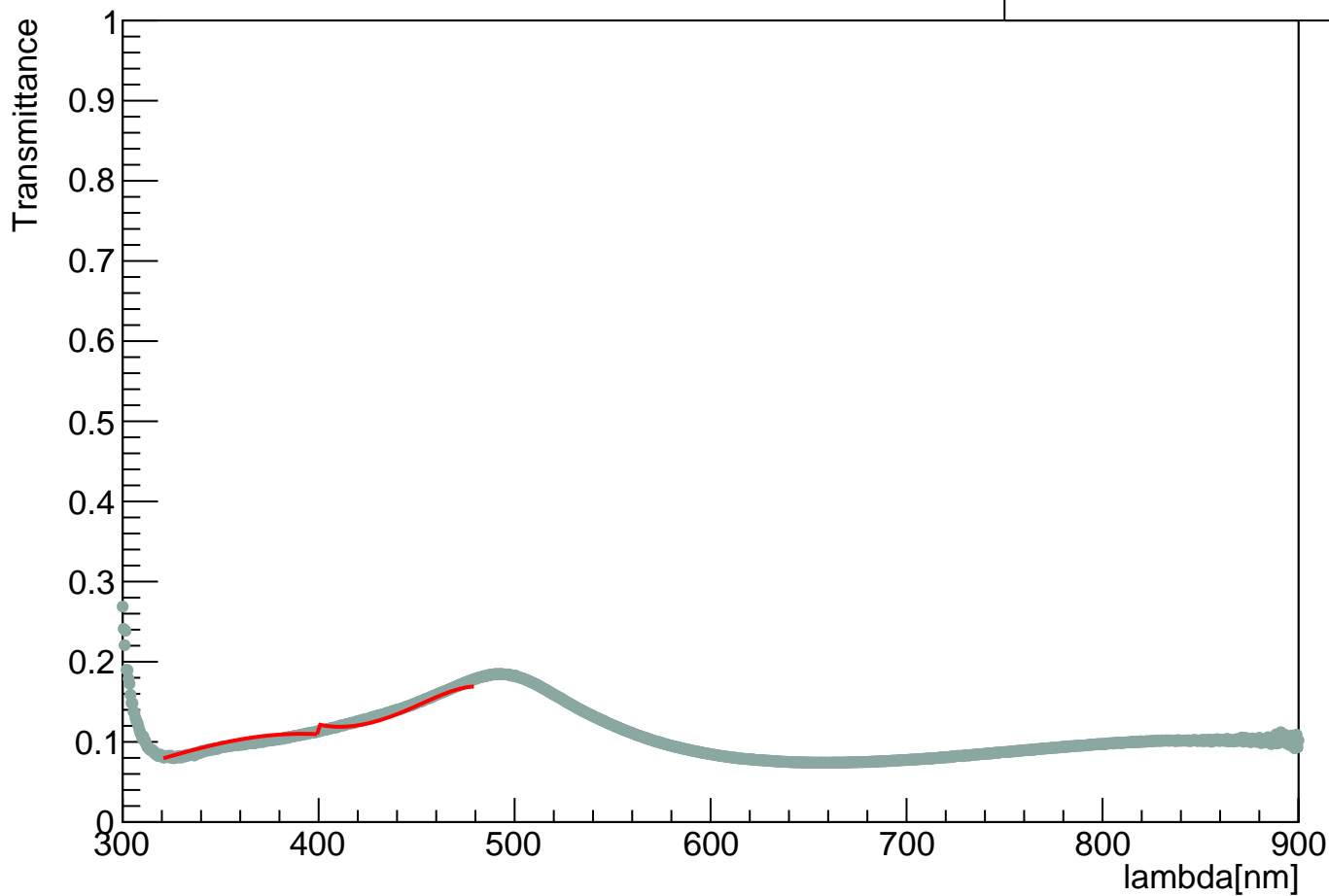


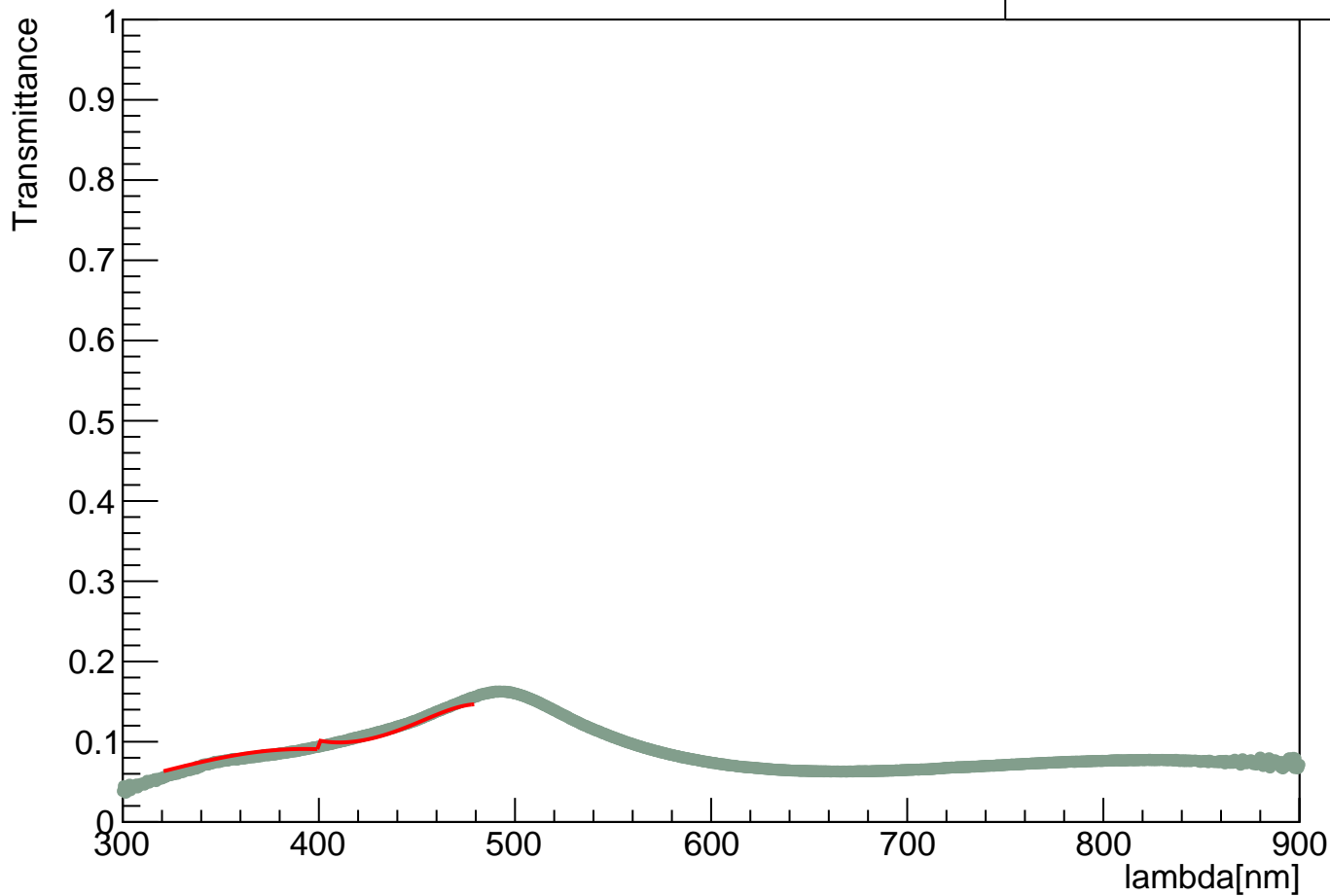


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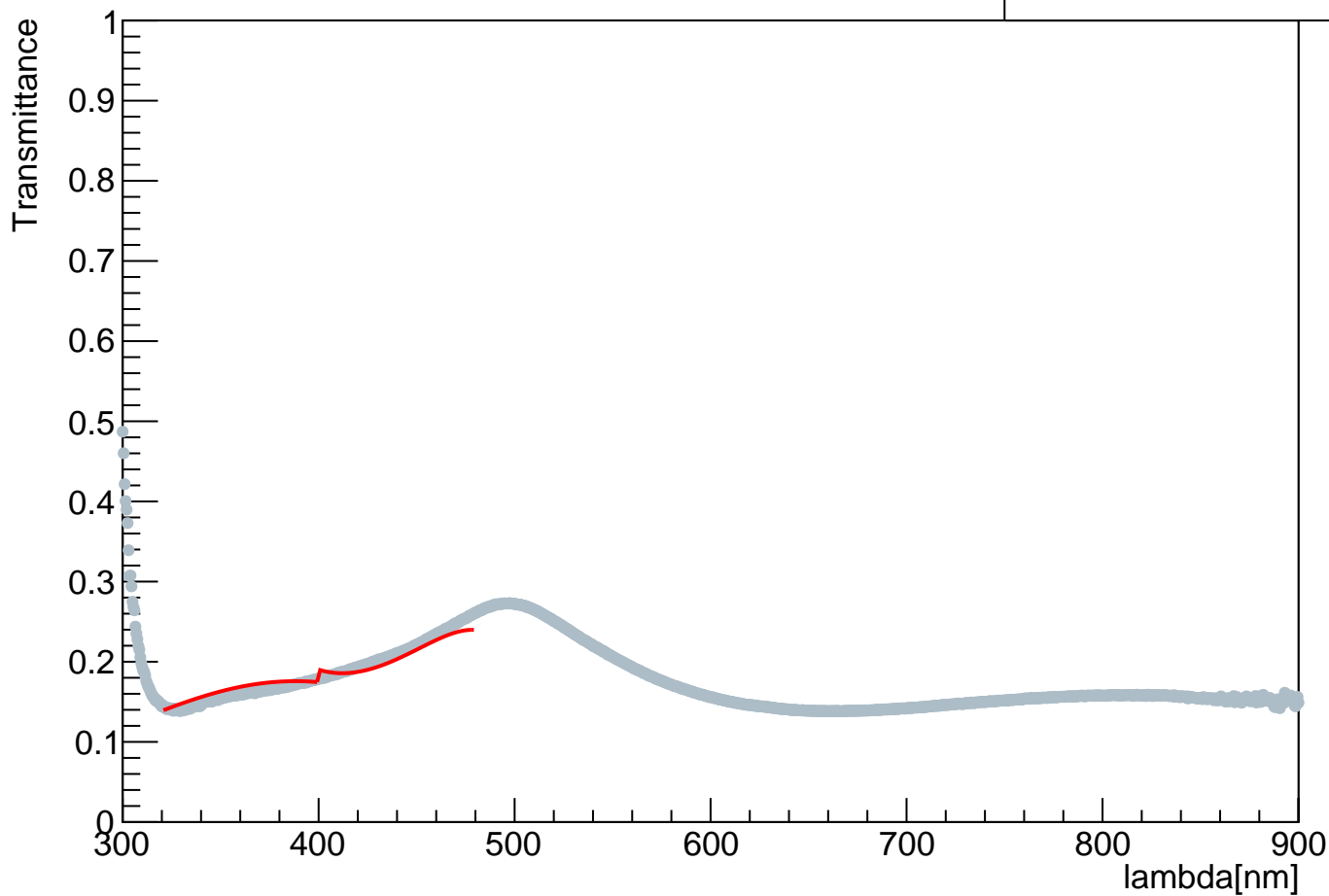


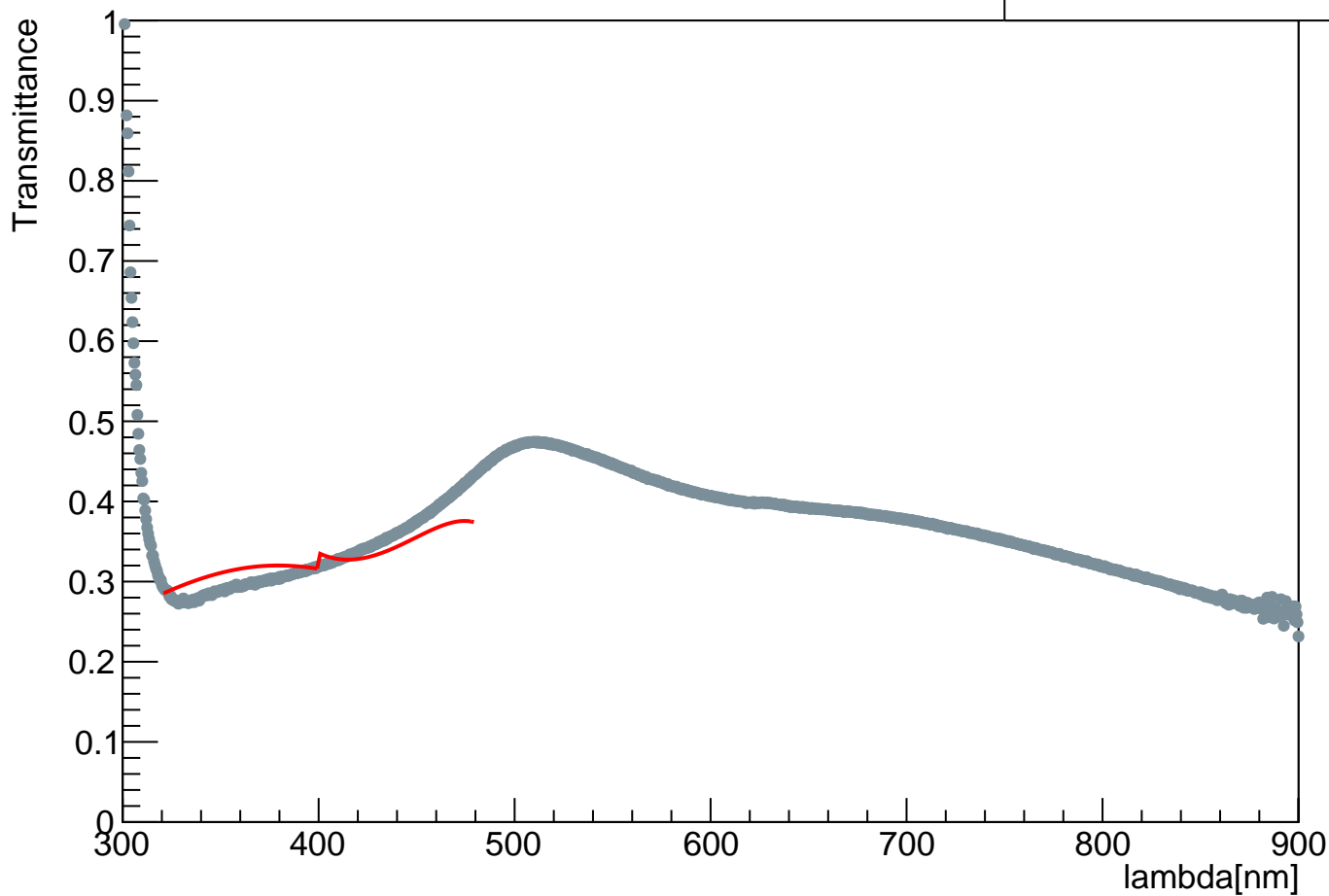
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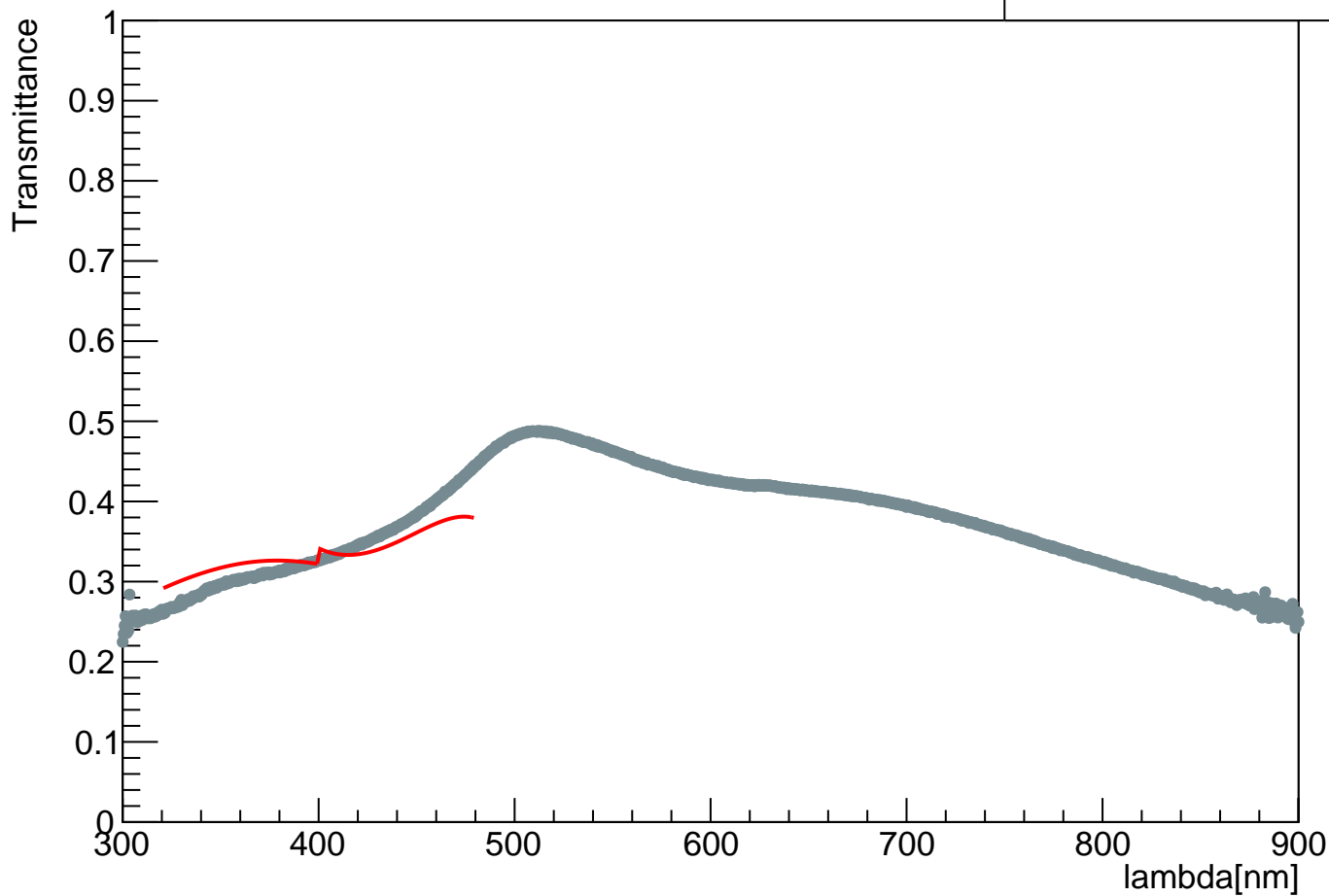


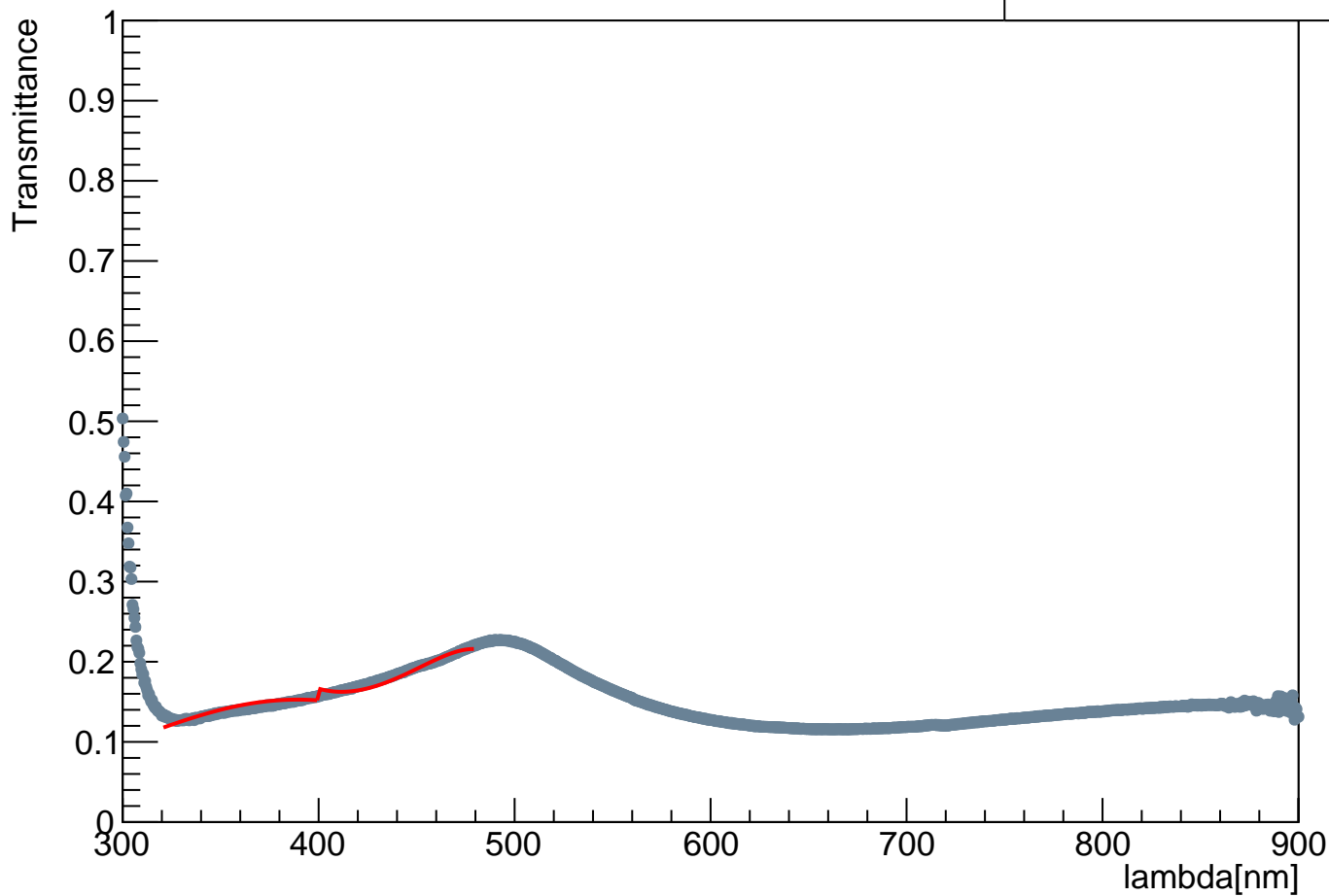


23_04_24_vetro_oro_5_T_800_-0_0009_RERun_2_1.txt 5: 20.652771

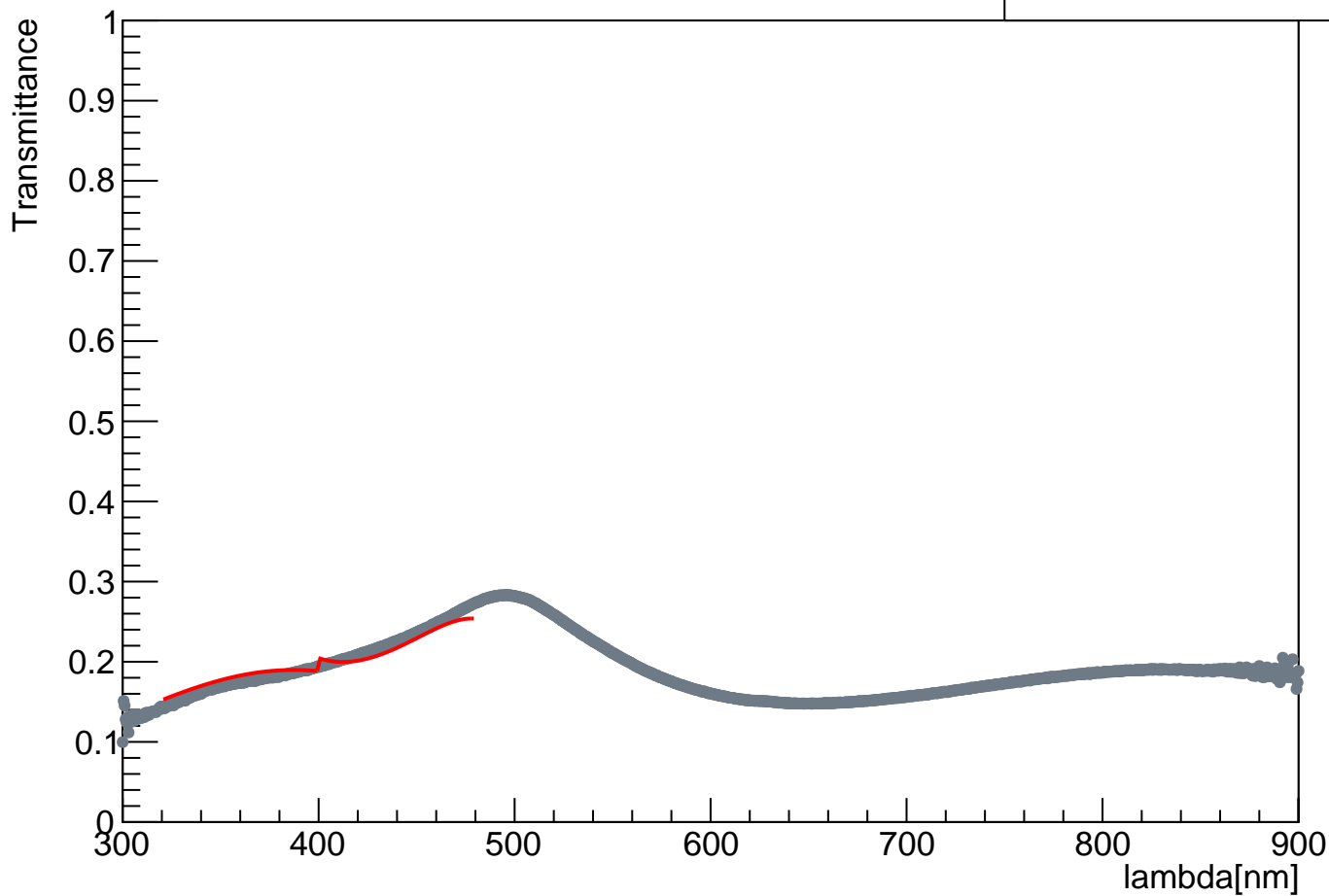


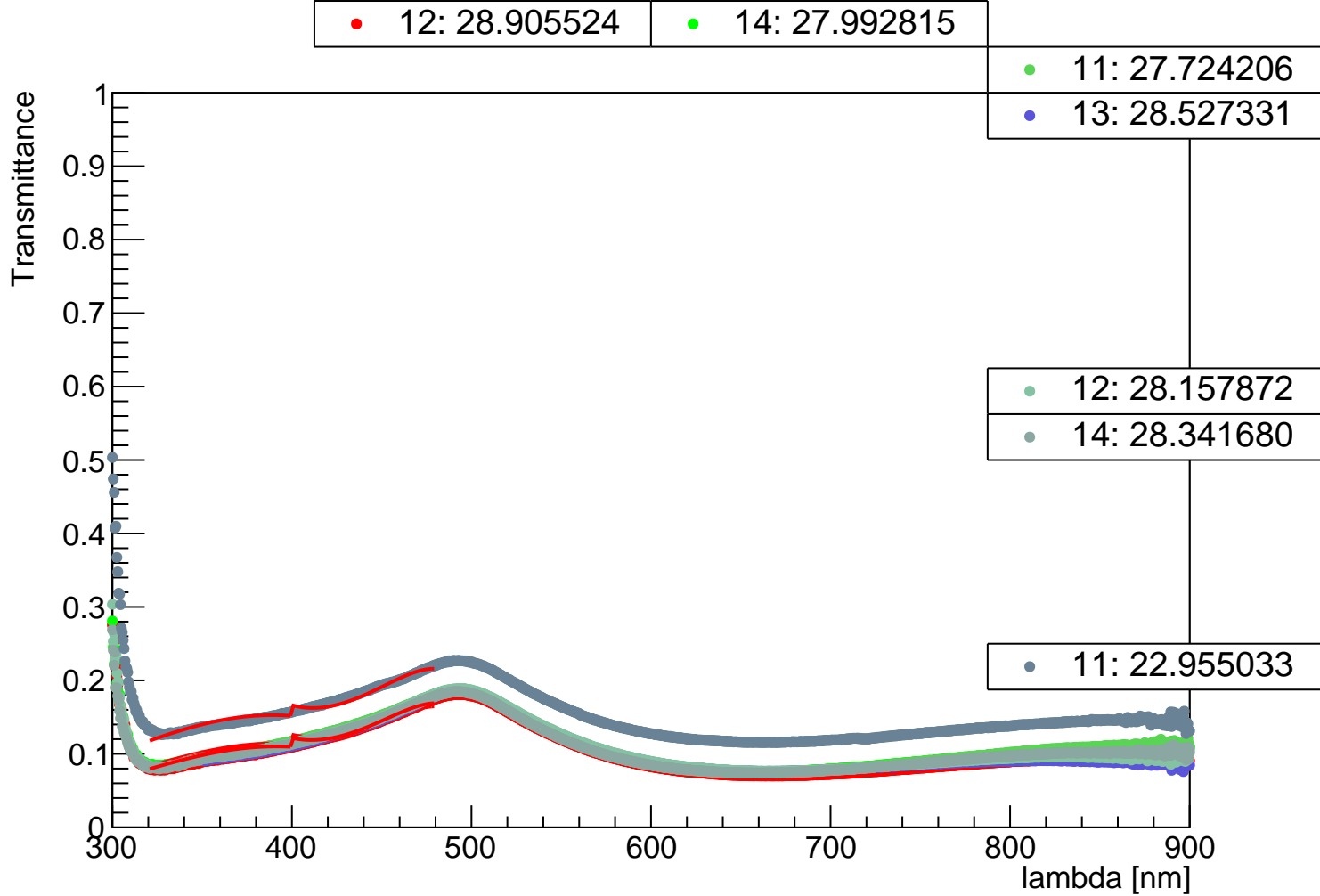




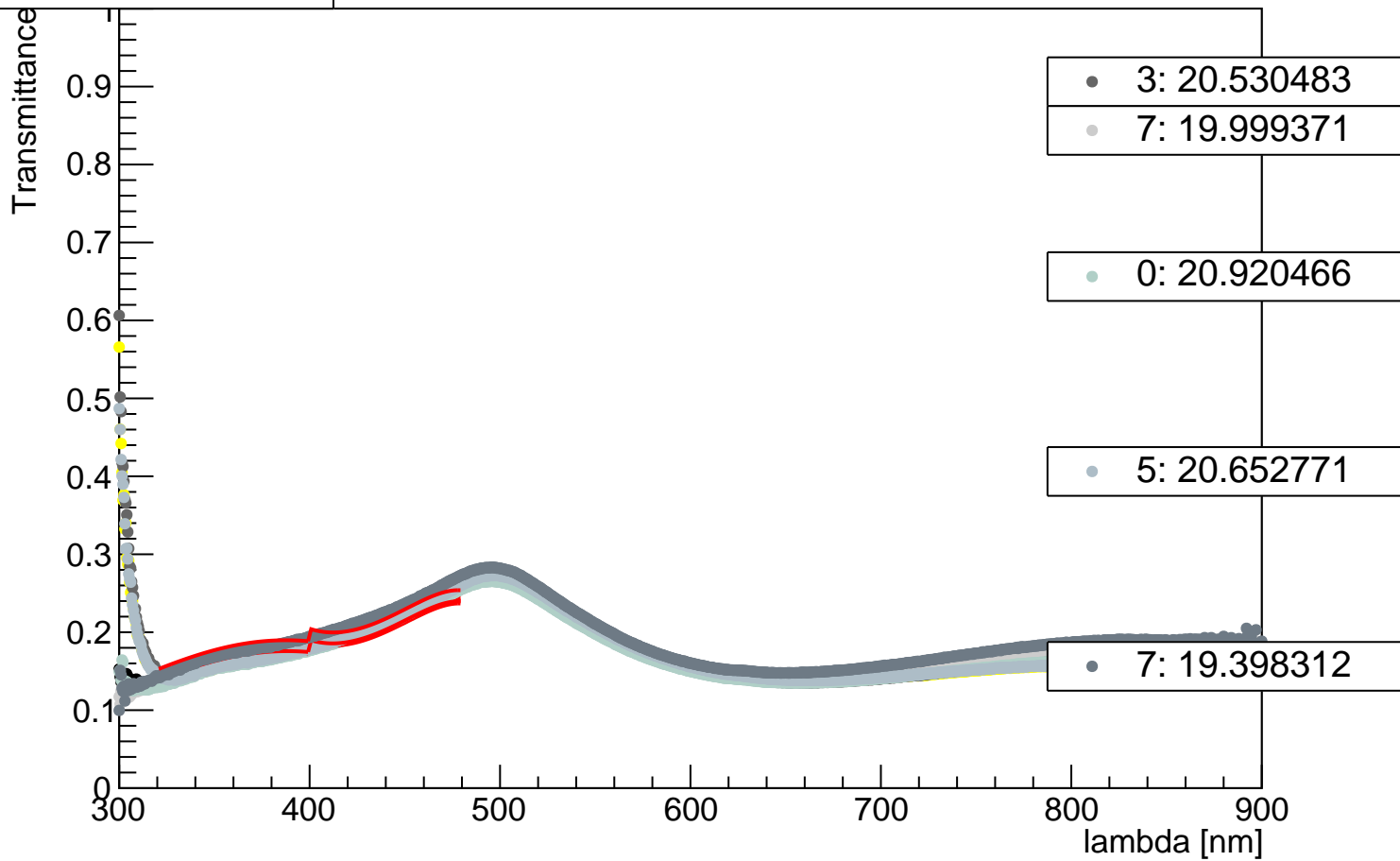


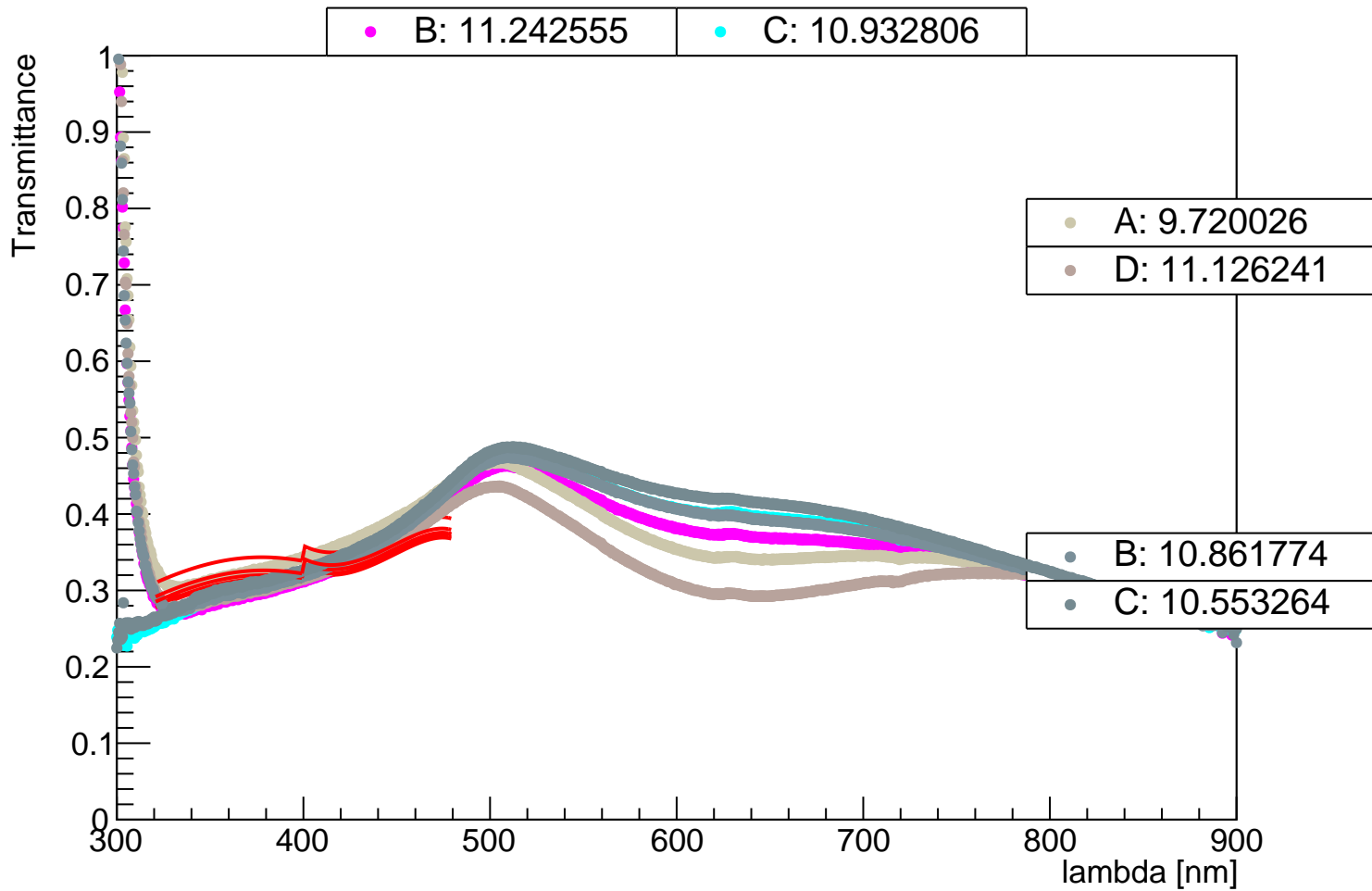
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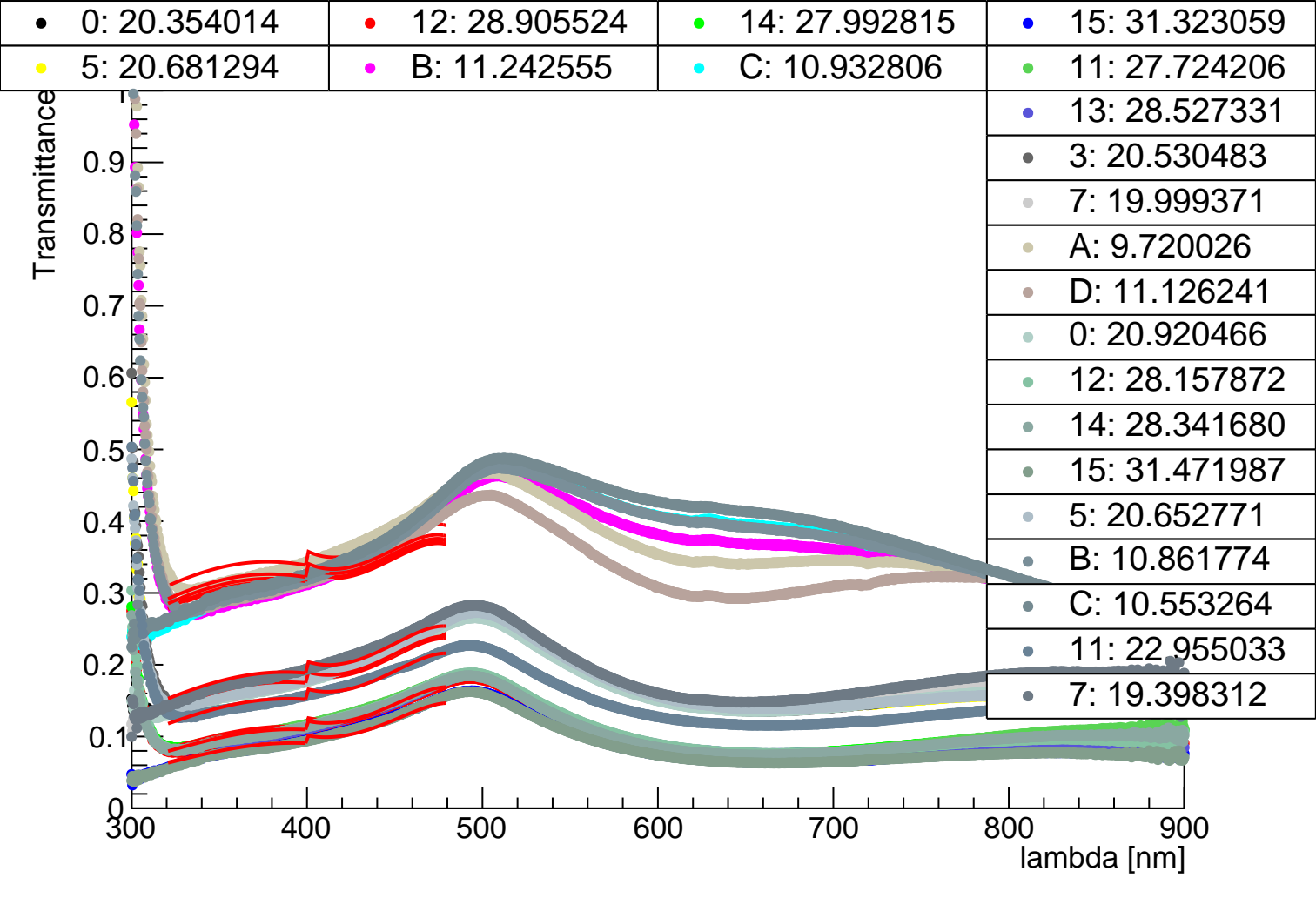


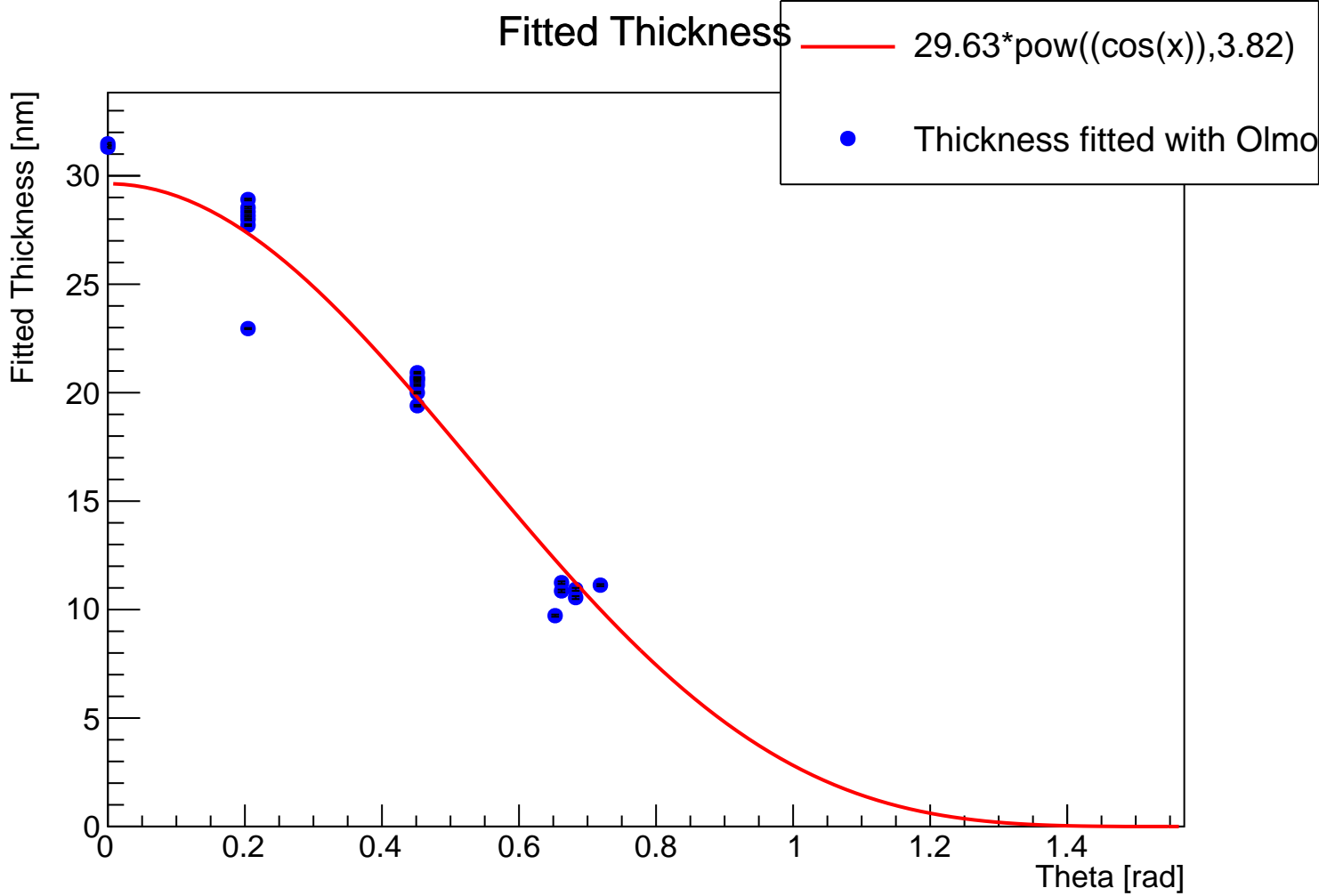


• 0: 20.354014
• 5: 20.681294









Fitted Thickness



$$31.39 \cdot \text{Power}(\text{Cos}(\text{ATan}(\text{Sqrt}(\text{Power}(x--0.00,2)+\text{Power}(y--0.00,2))))$$



Thickness fitted with Olmon

