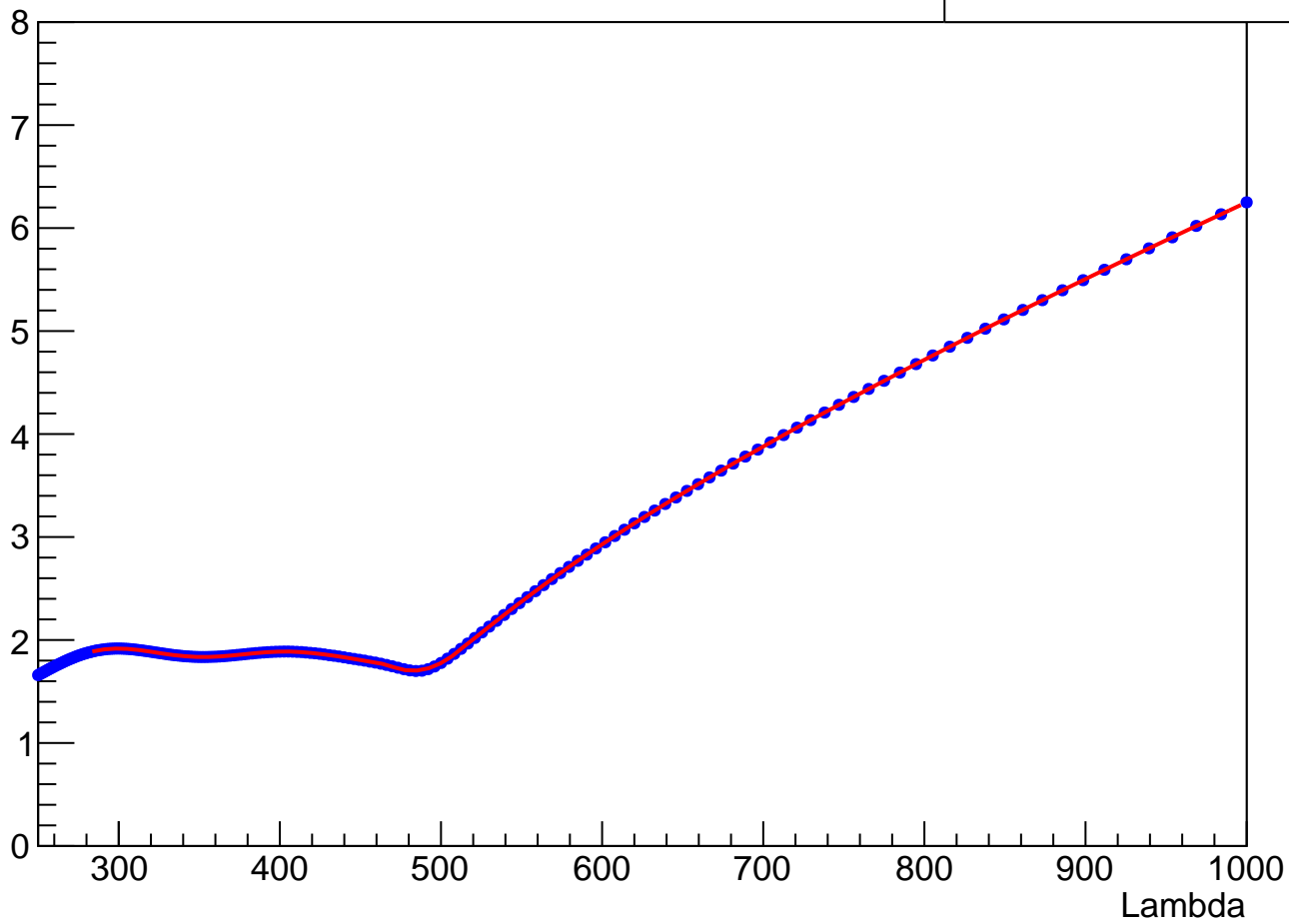


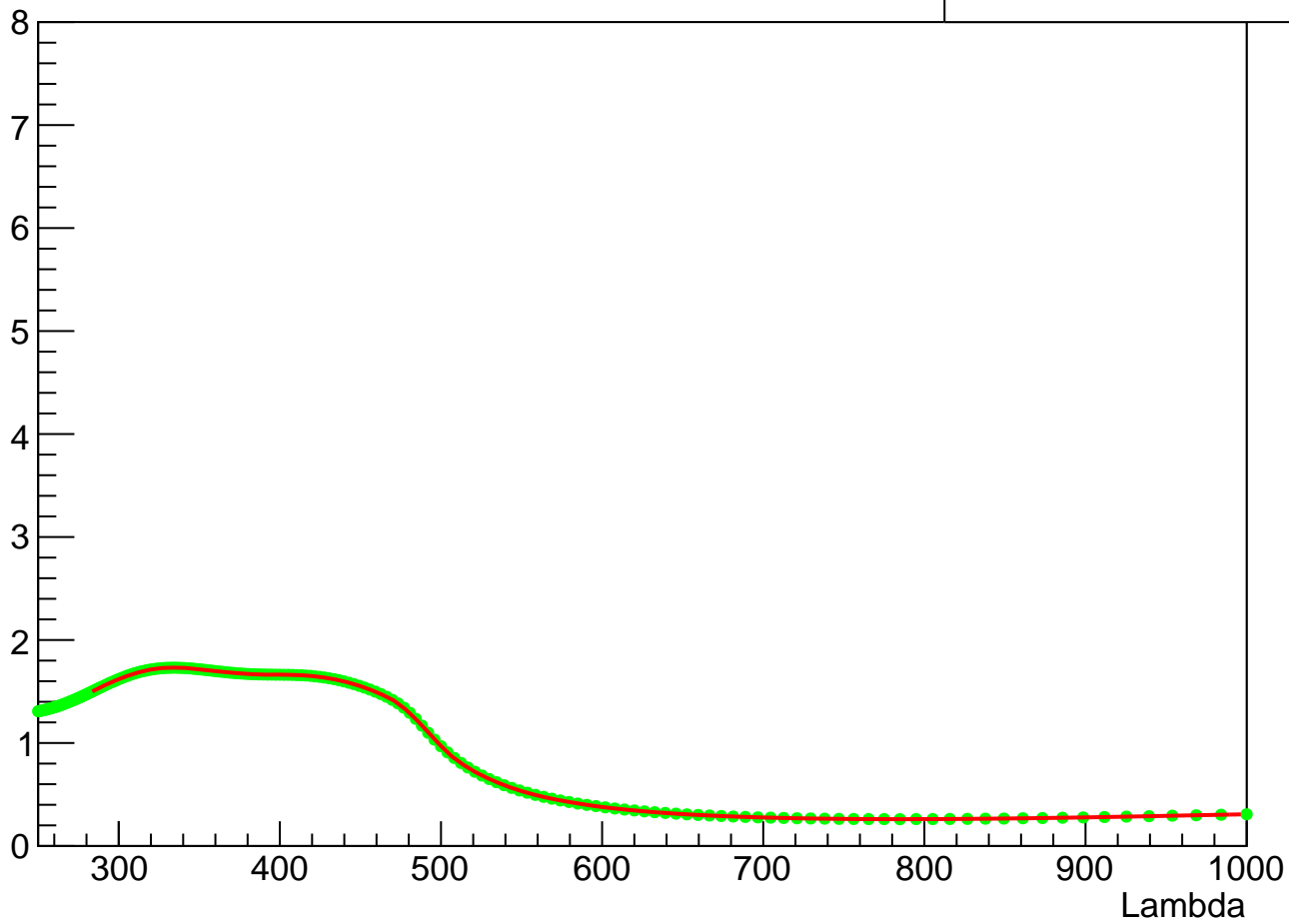
k Cielsky.txt

• k Cielsky.txt



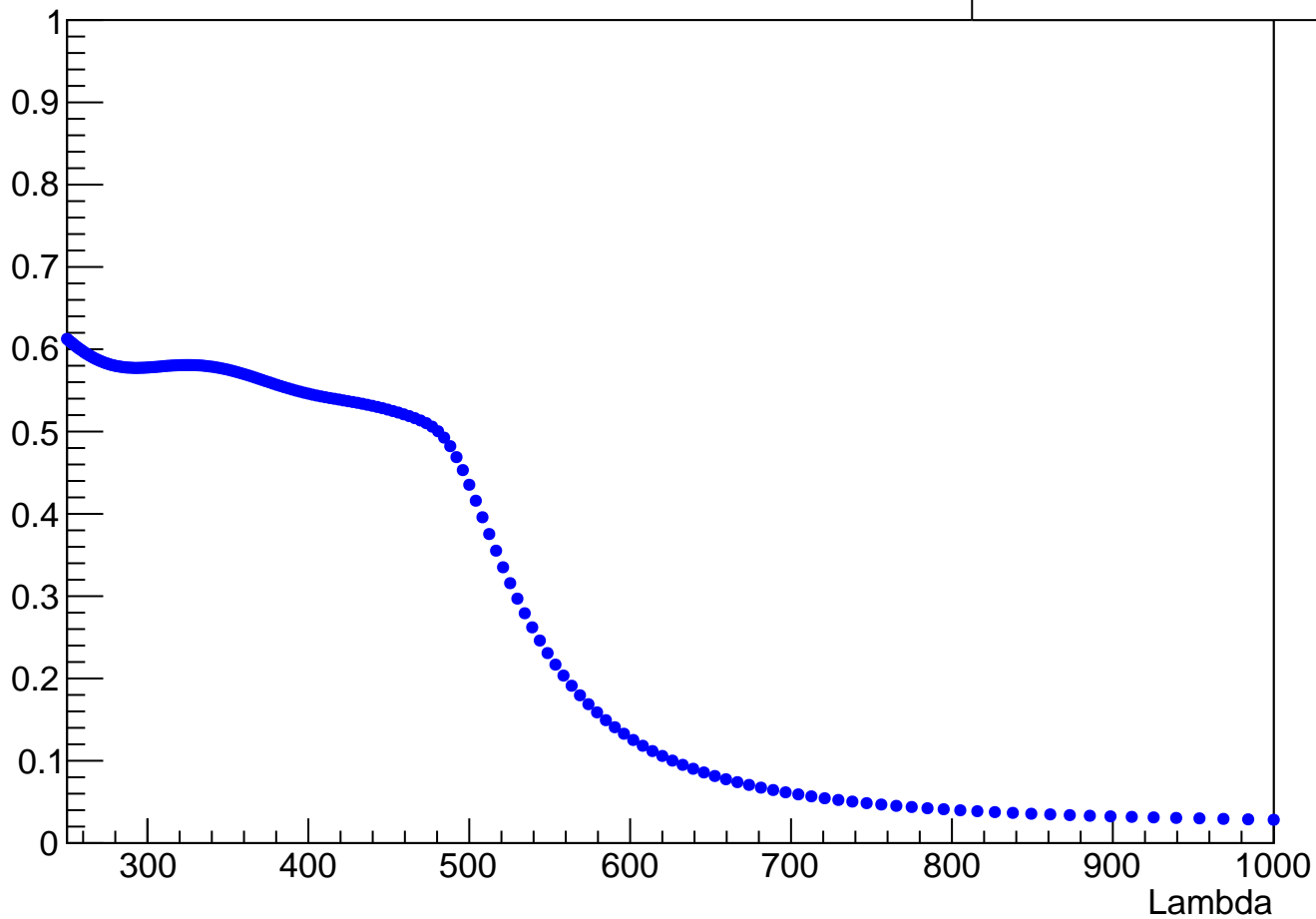
n Cielsky.txt

• n Cielsky.txt



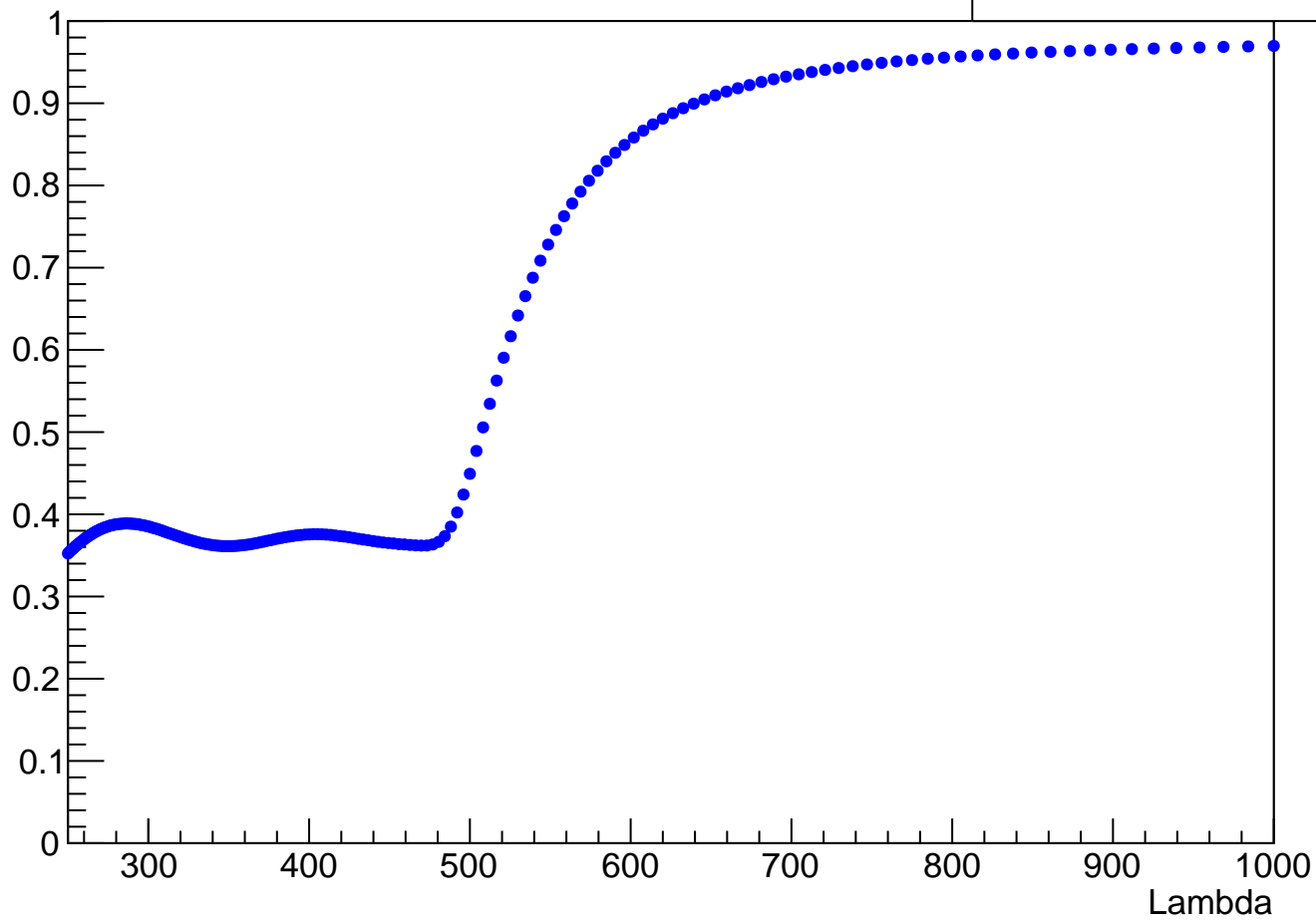
A Cielsky.txt

• A Cielsky.txt



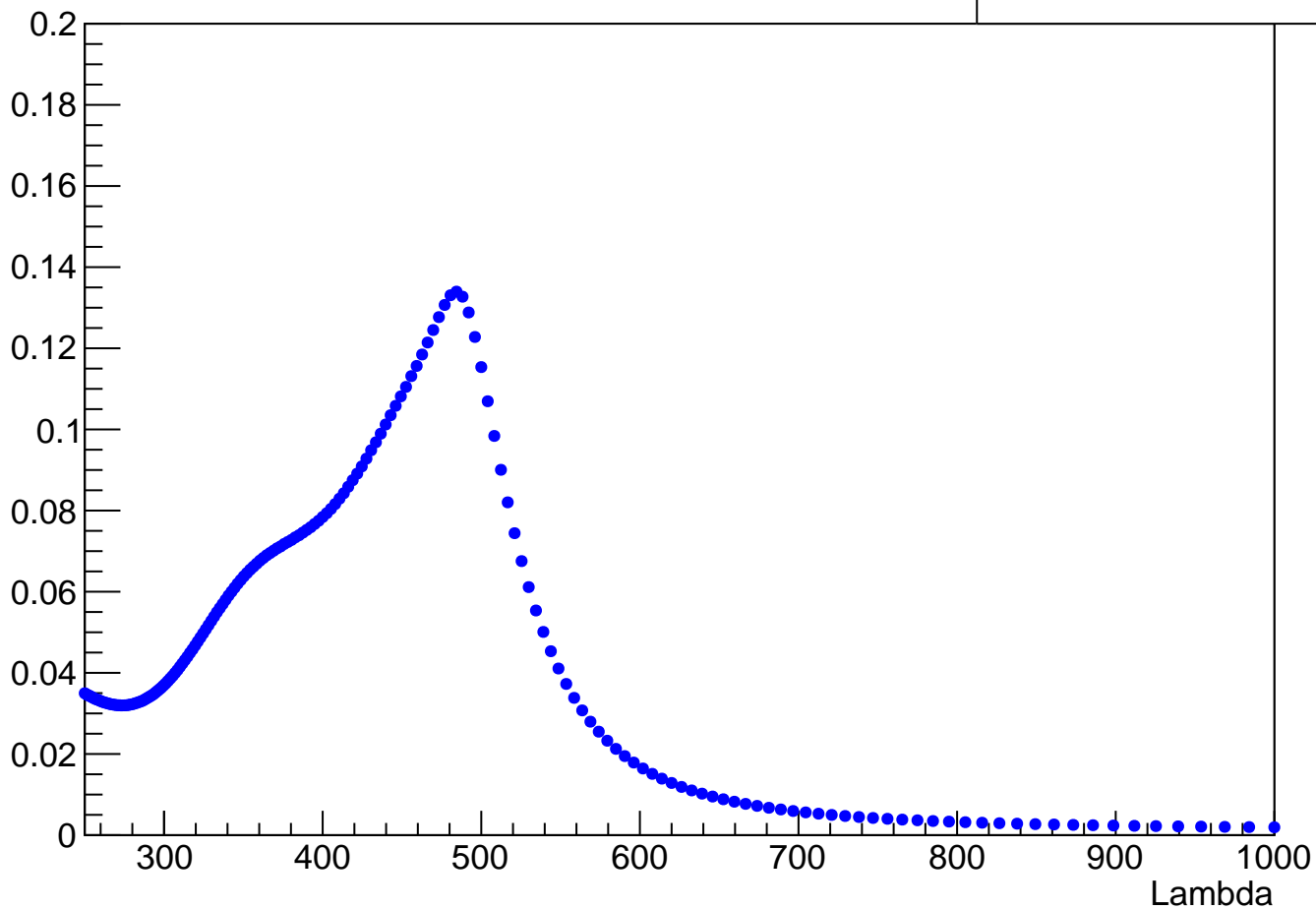
R Cielsky.txt

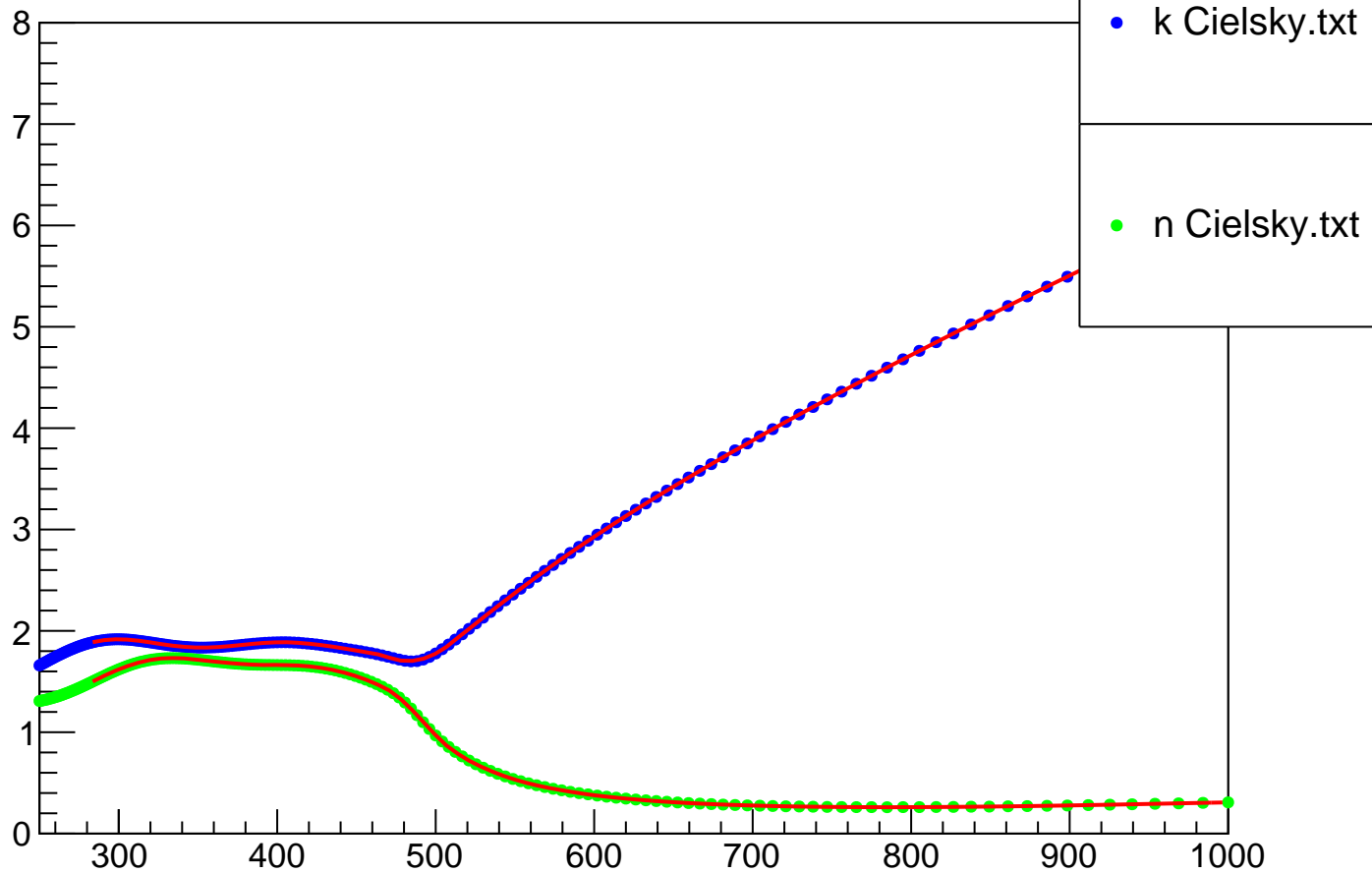
• R Cielsky.txt



T Cielsky.txt

• T Cielsky.txt

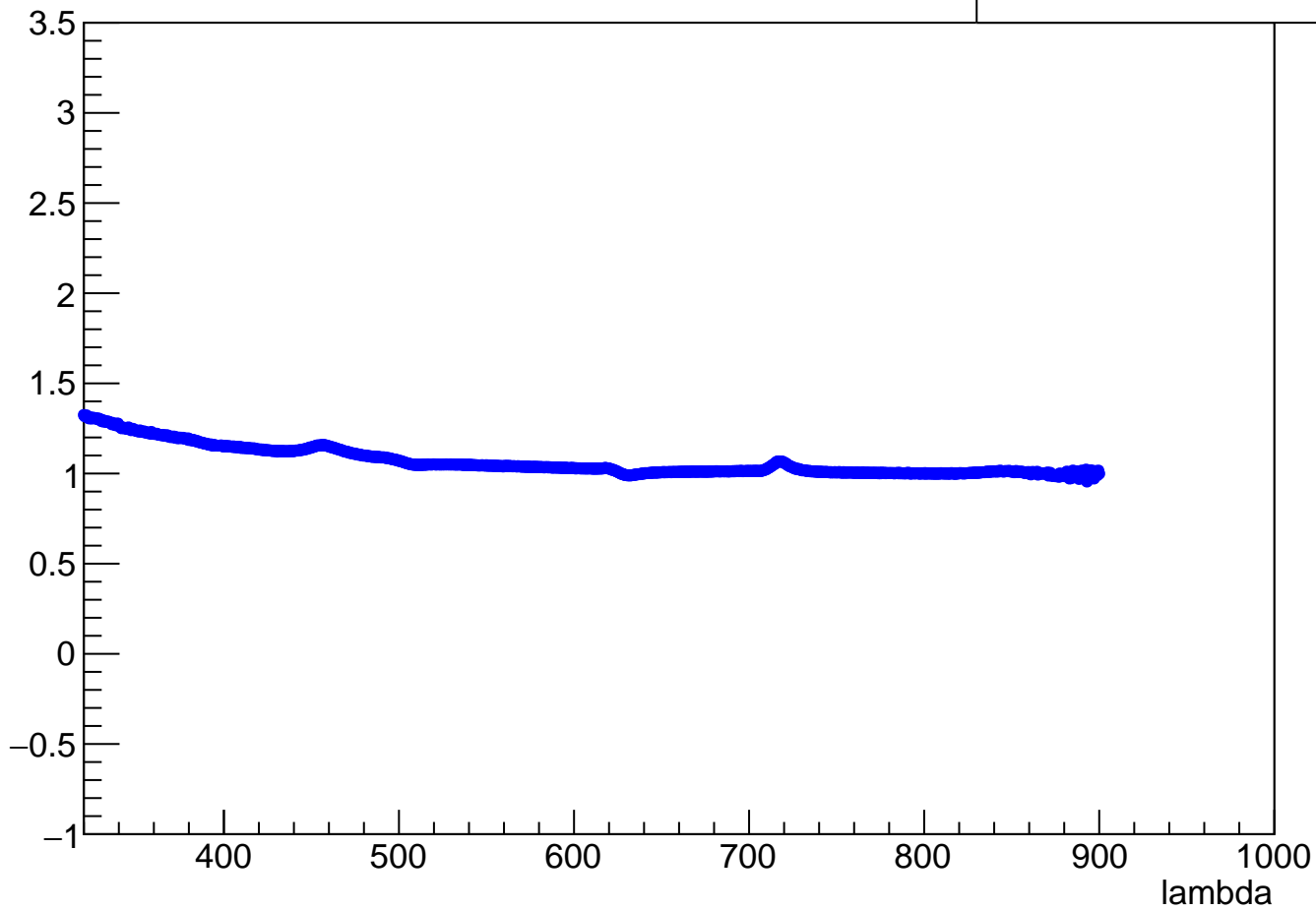


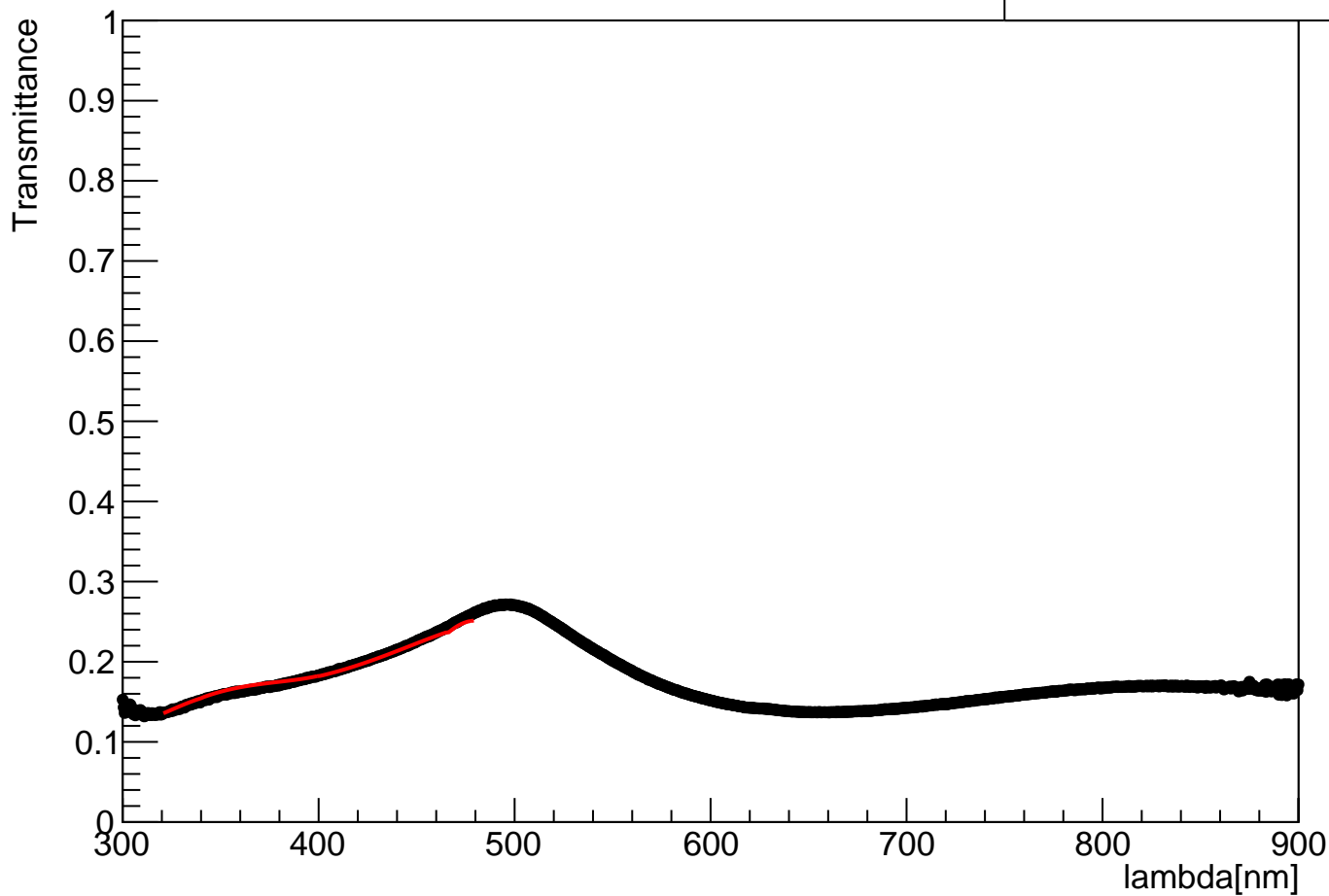


Bias

• Bias

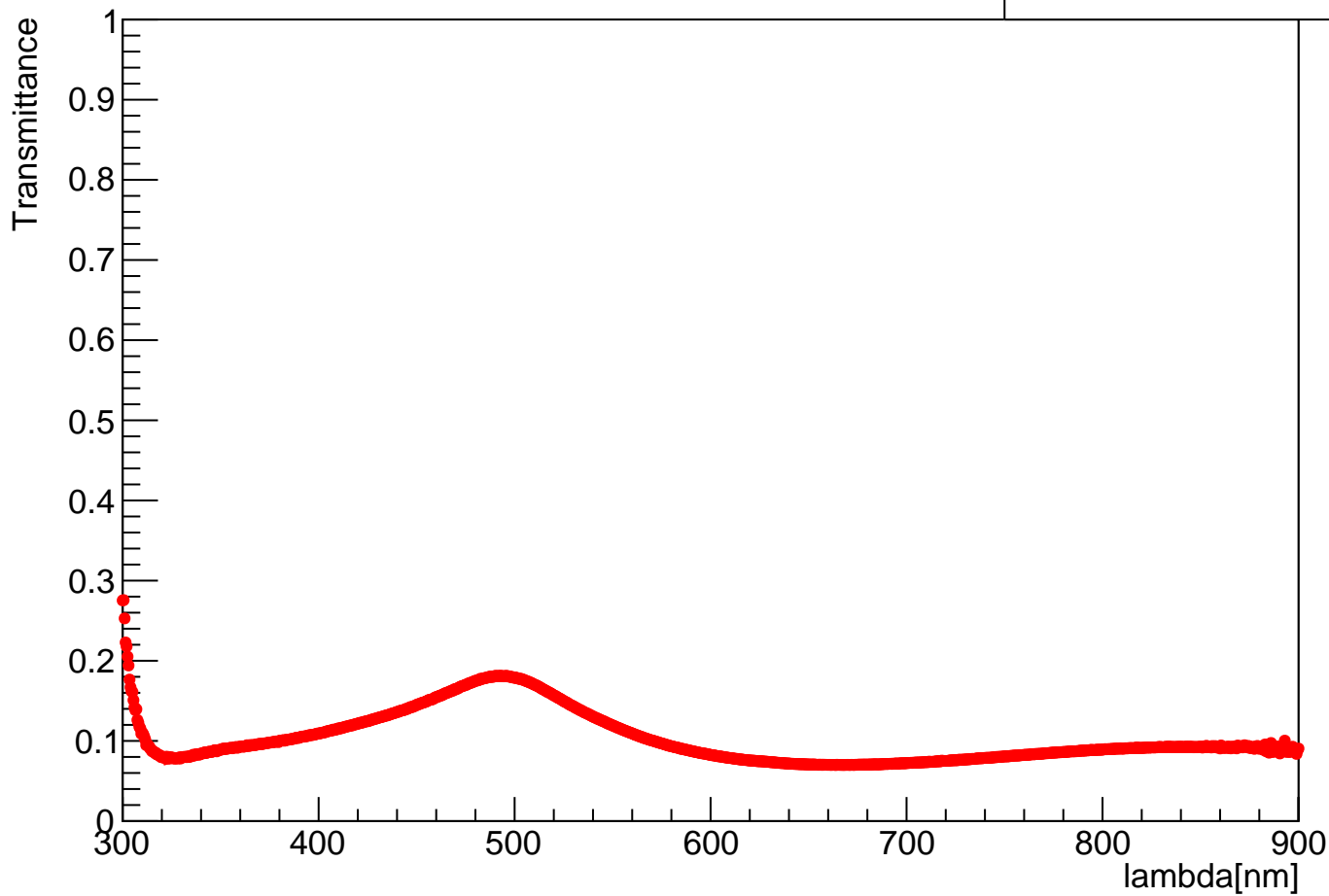
Transmittance



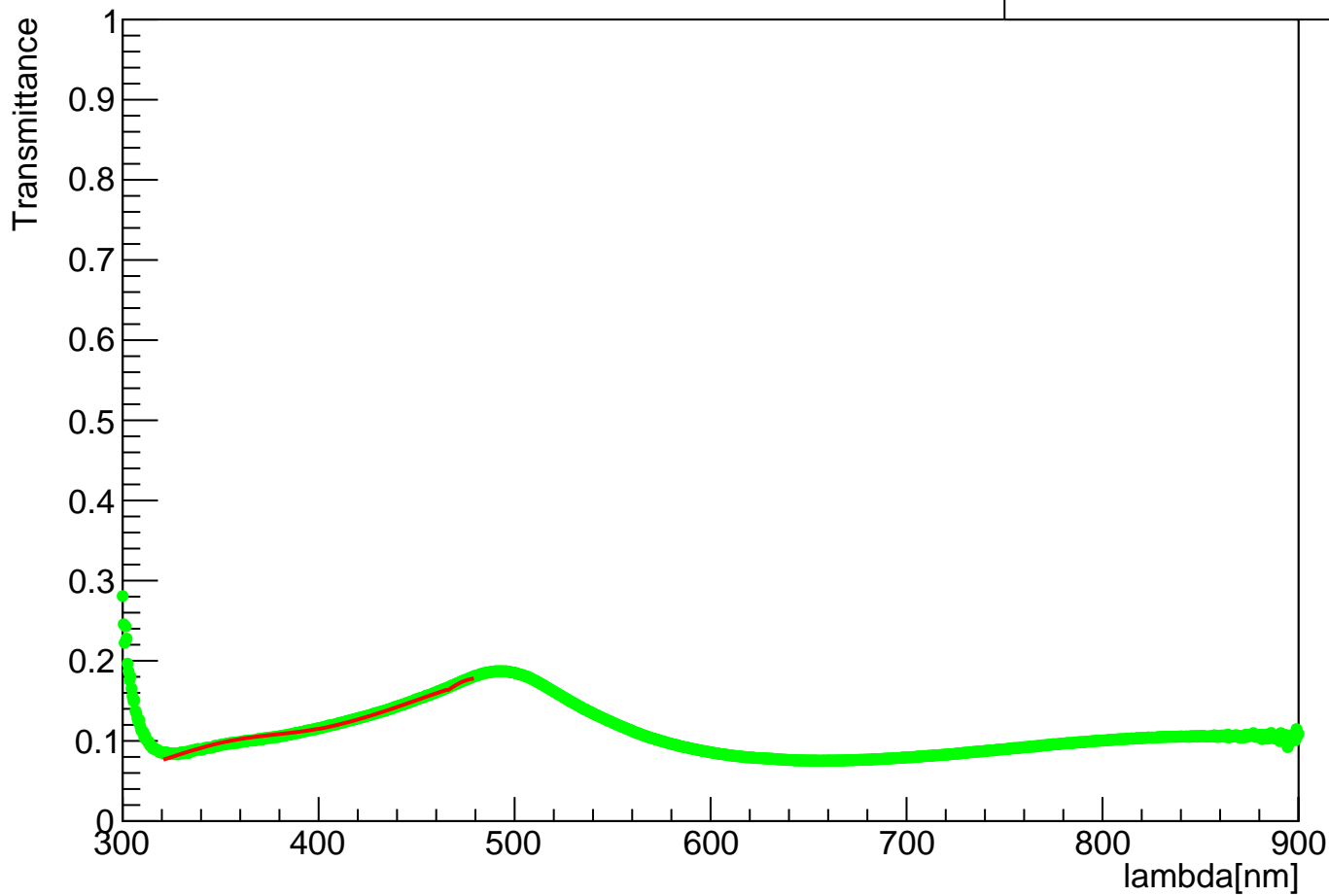




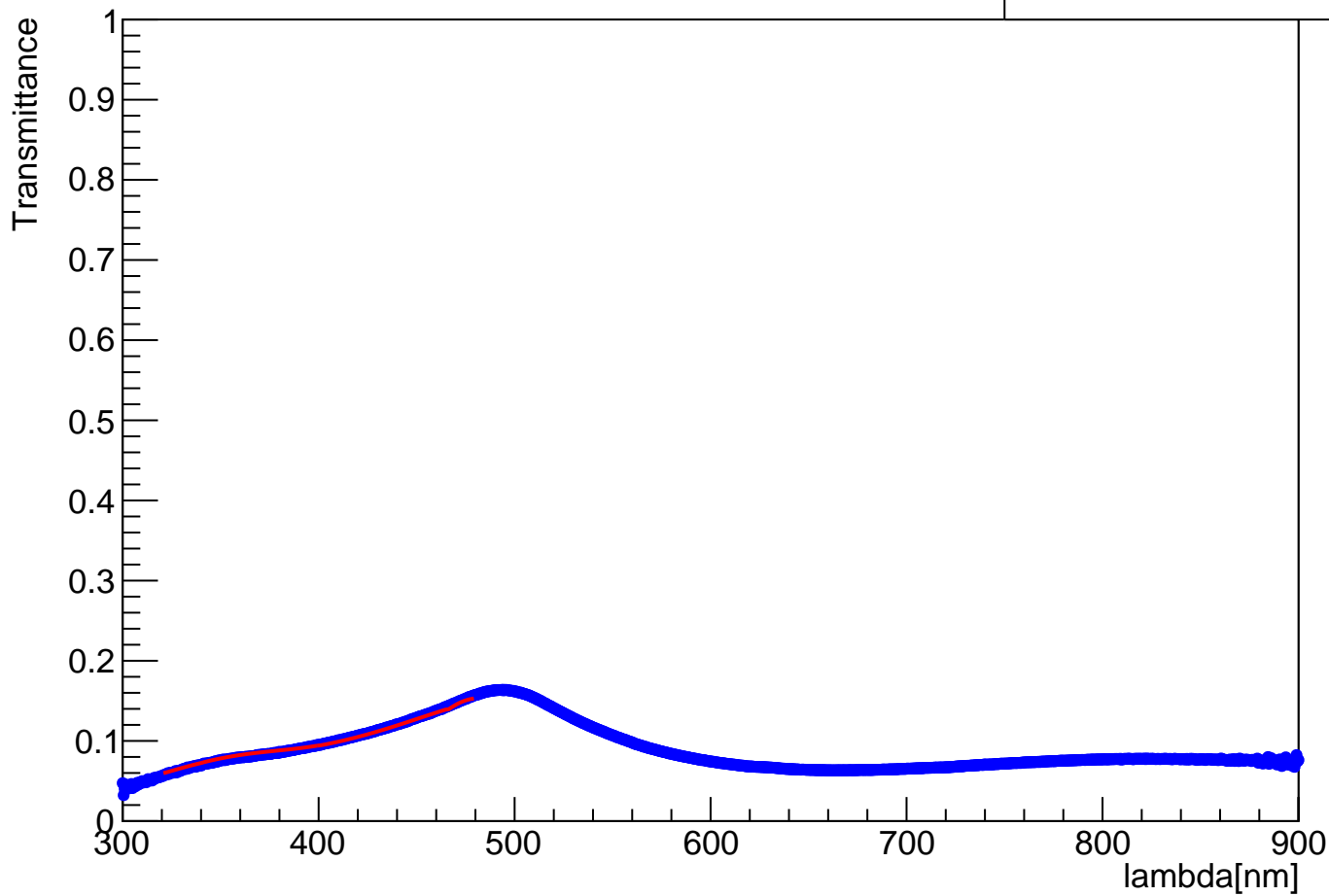
16\_04\_24\_vetro\_oro\_12\_T\_800\_0\_0001\_Run\_2\_1.txt 12.29.431494

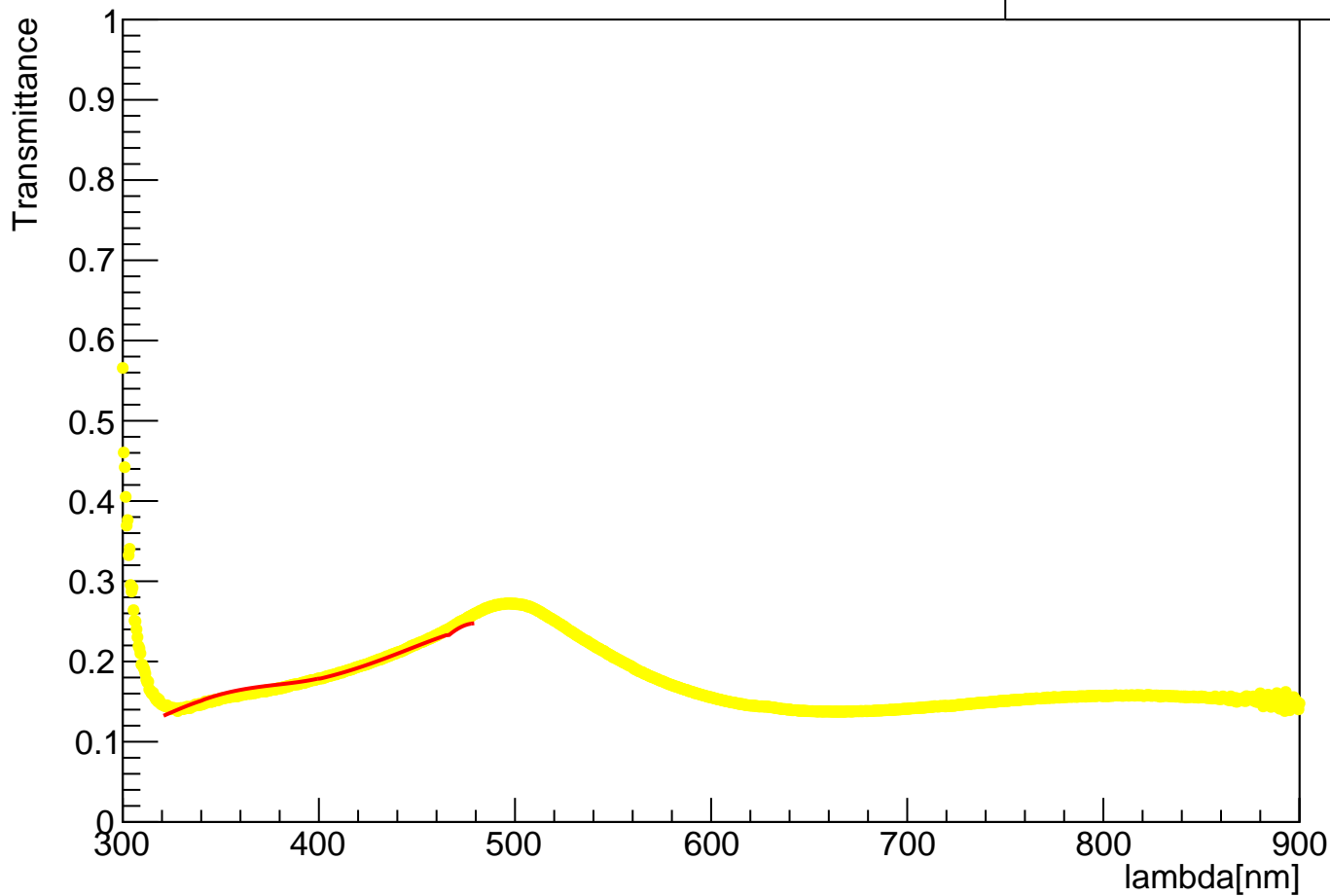


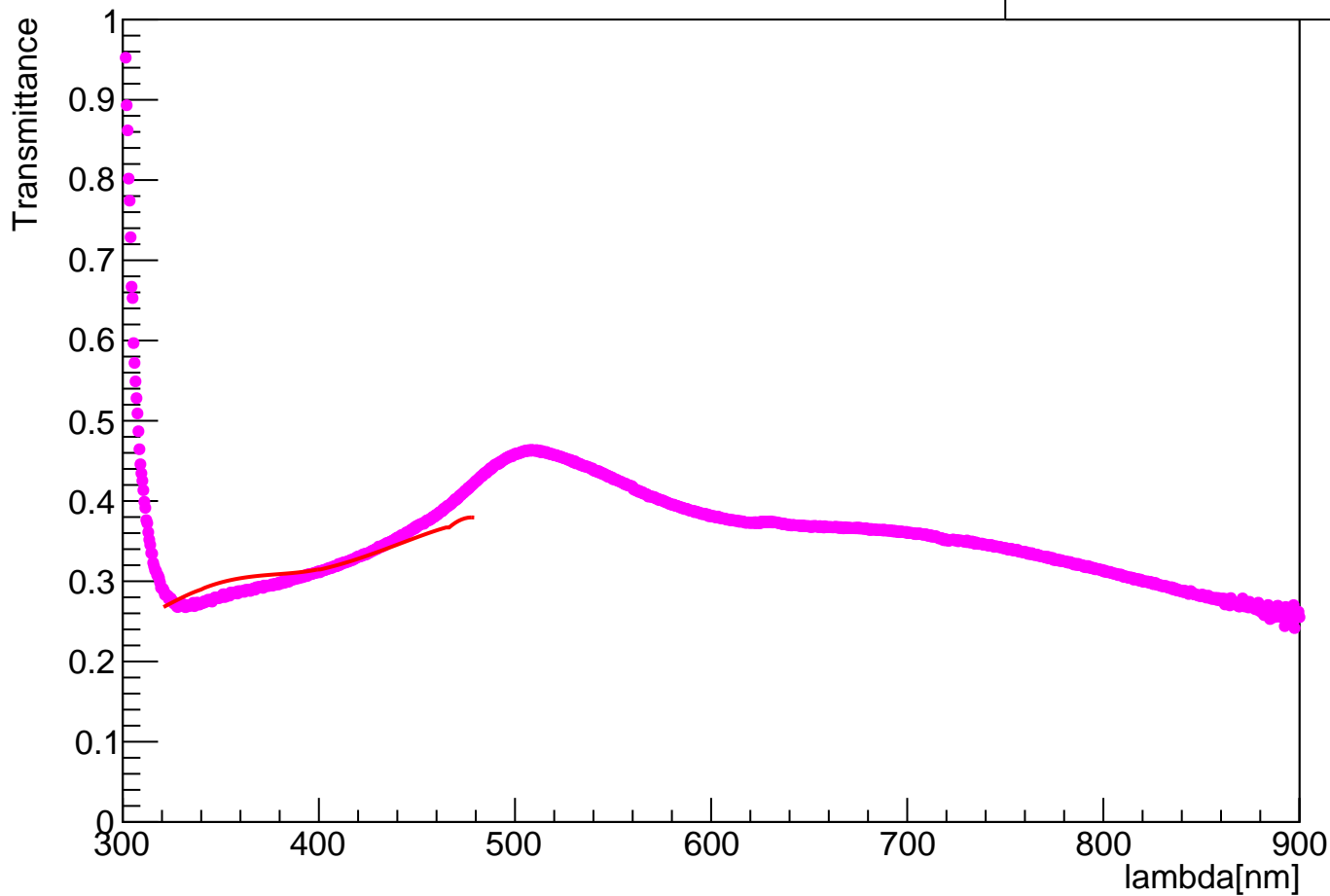
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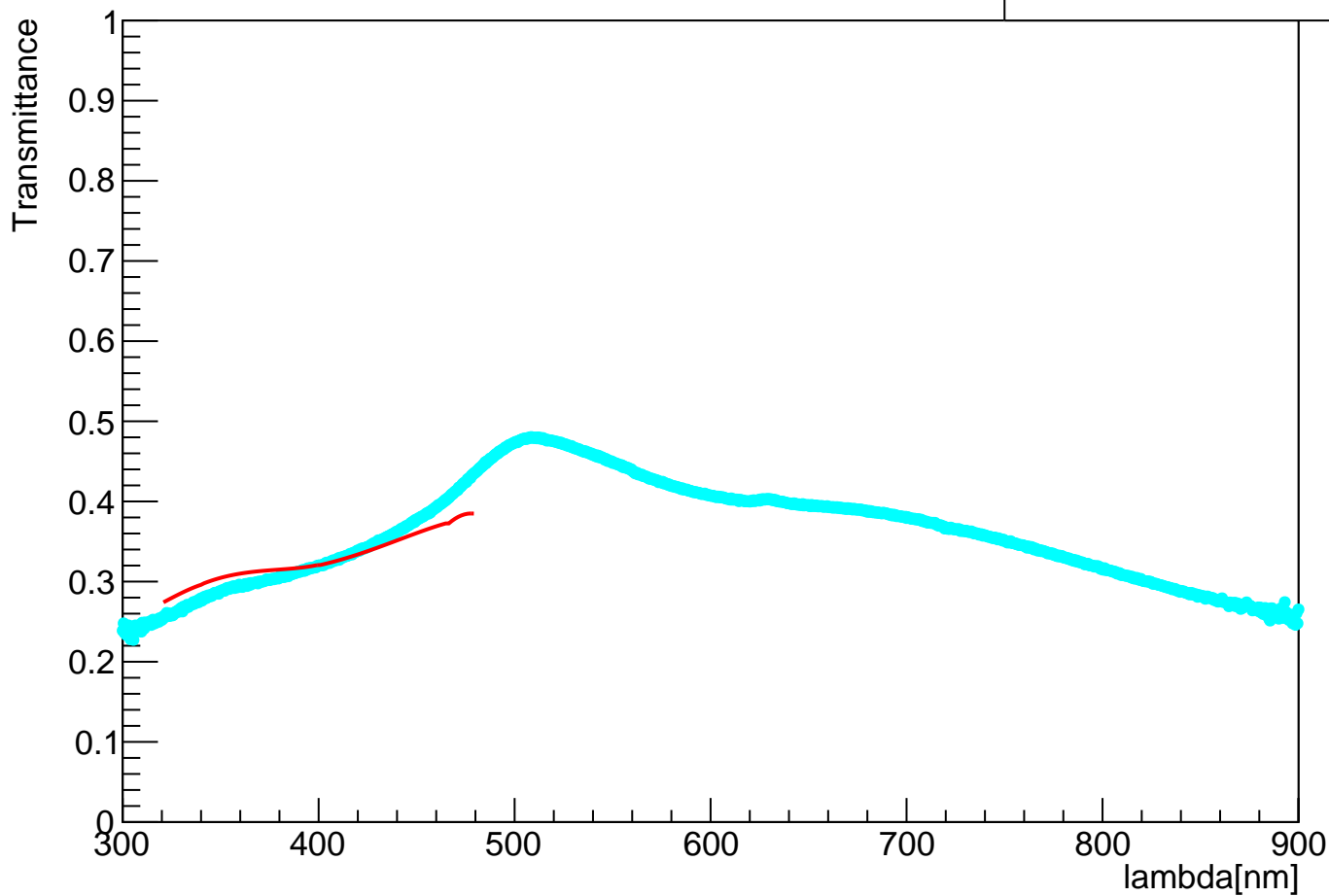


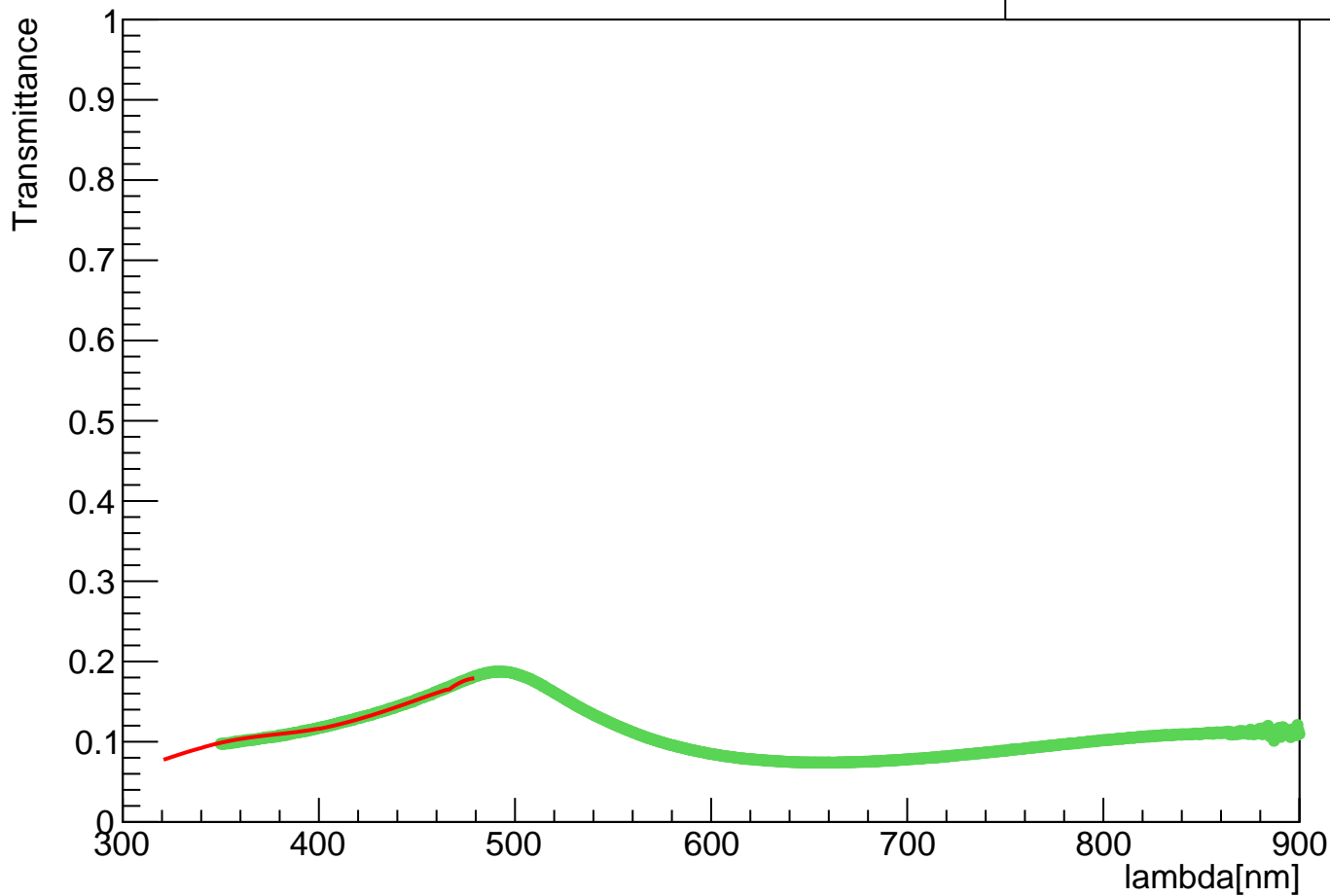
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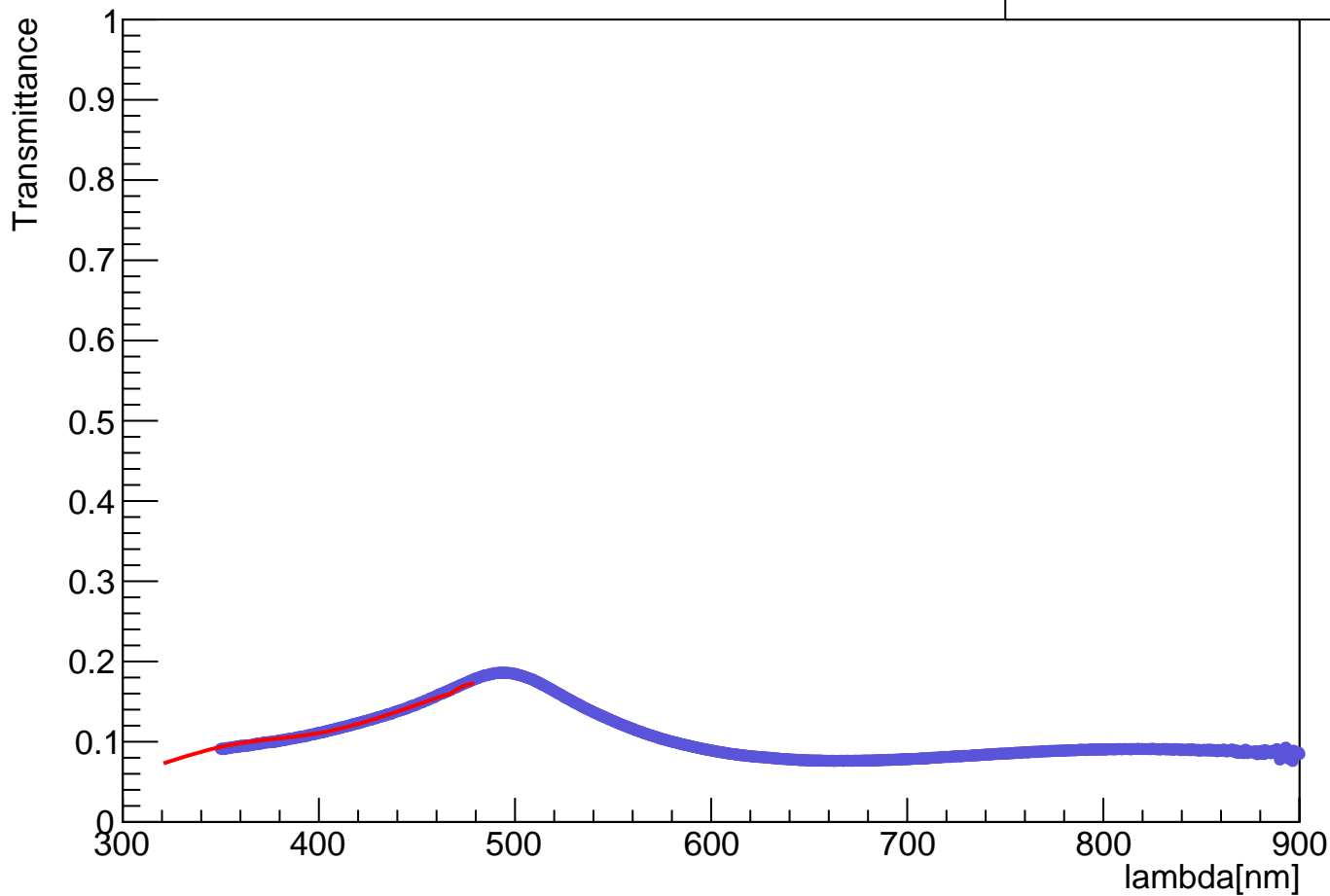




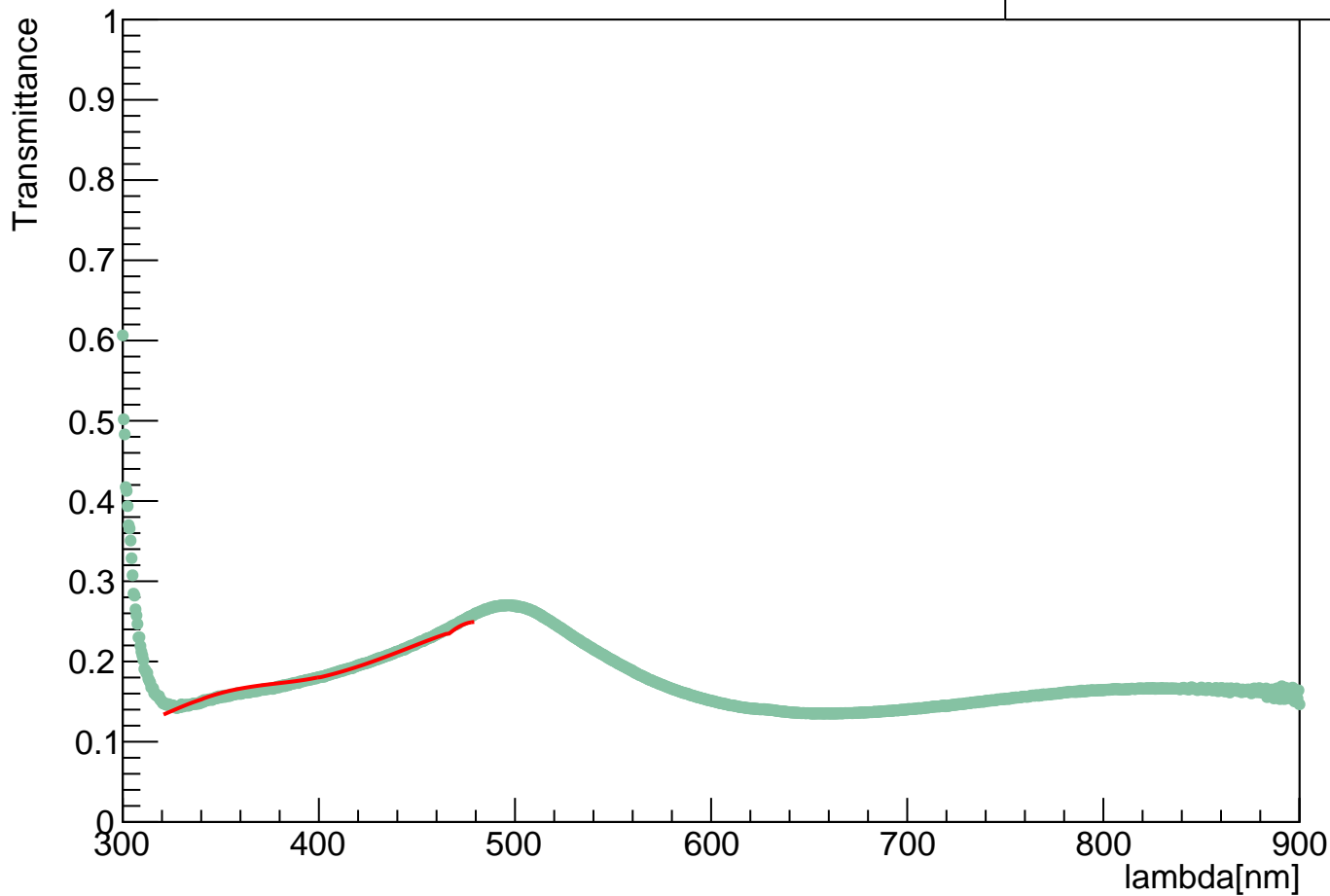


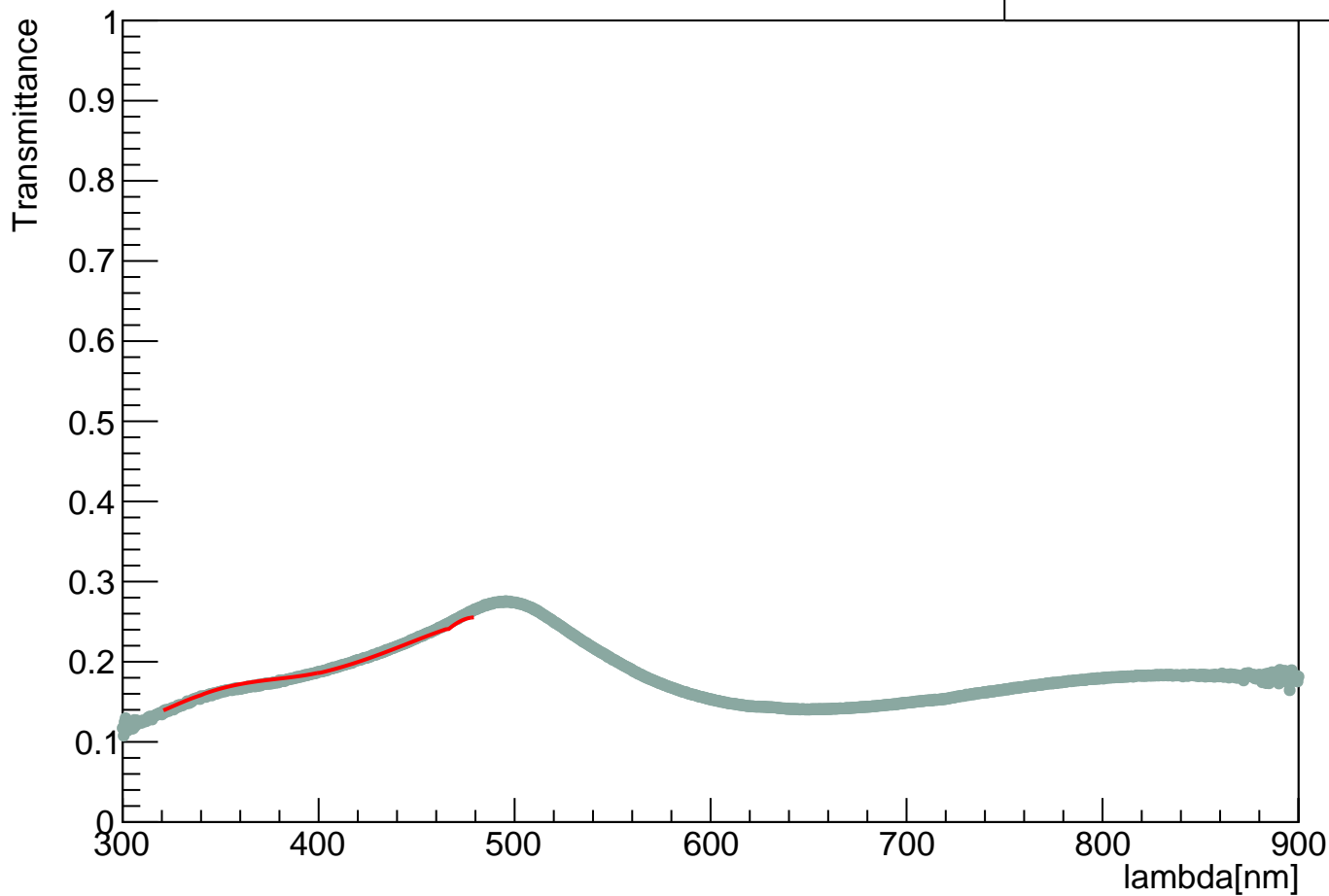


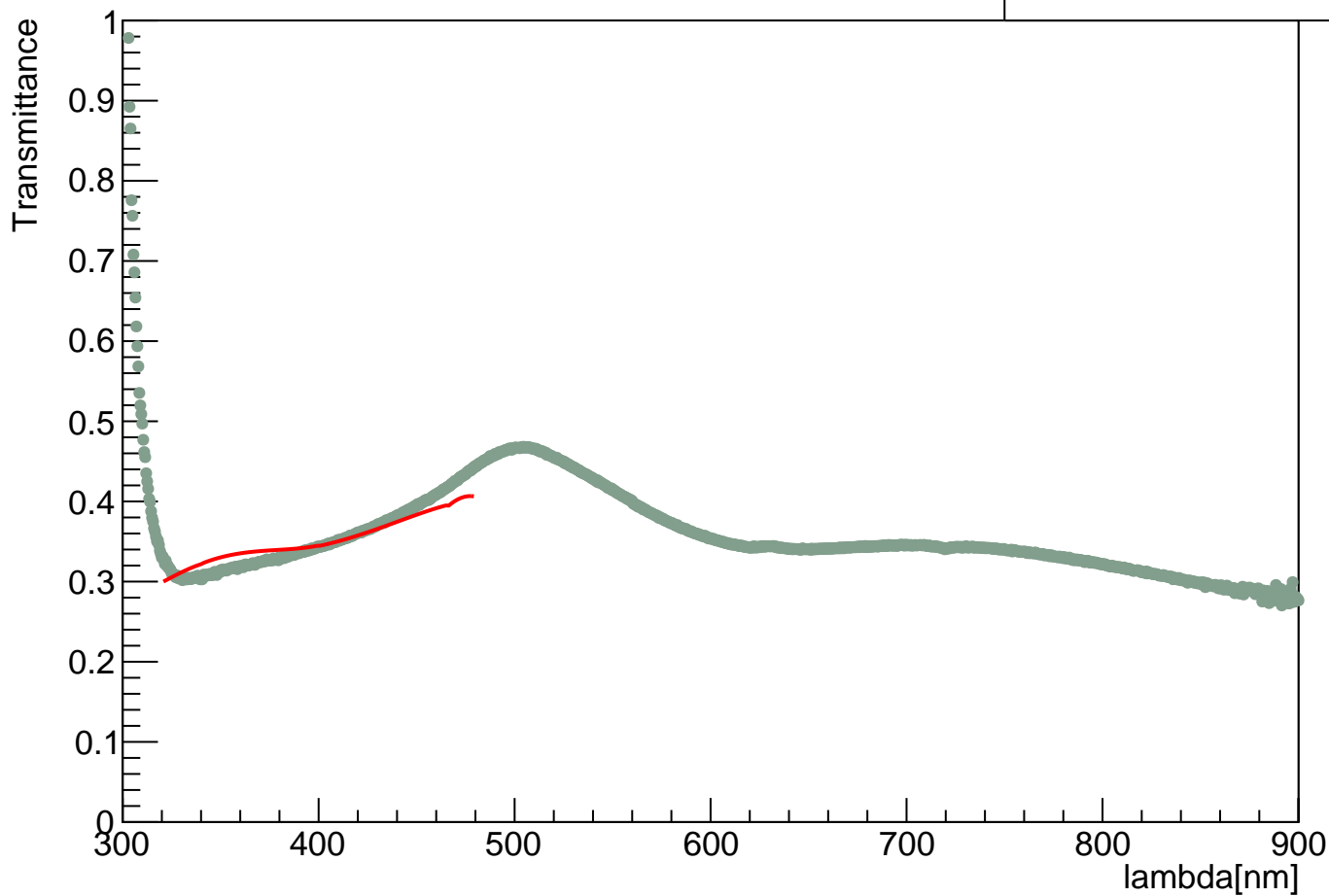
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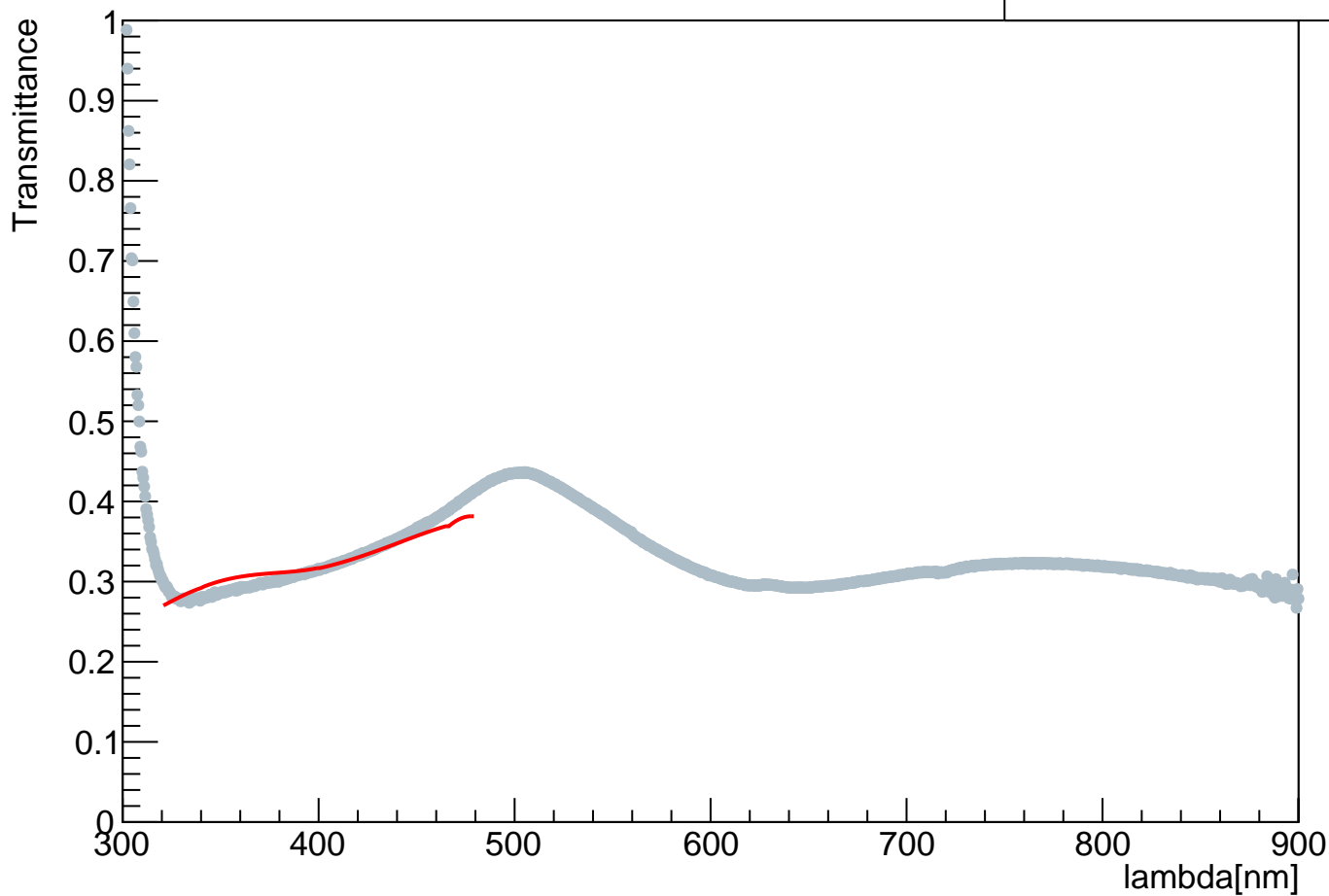


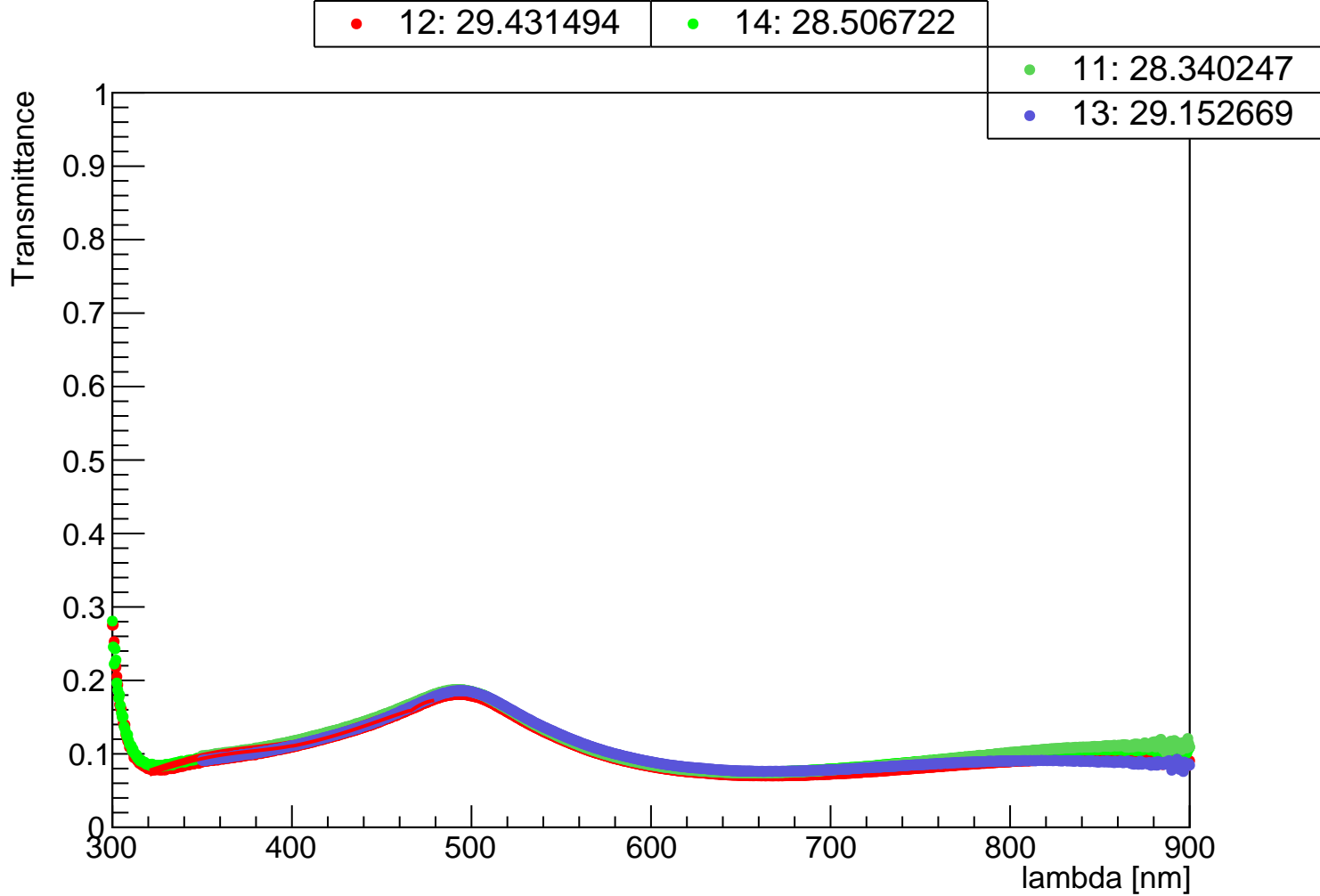




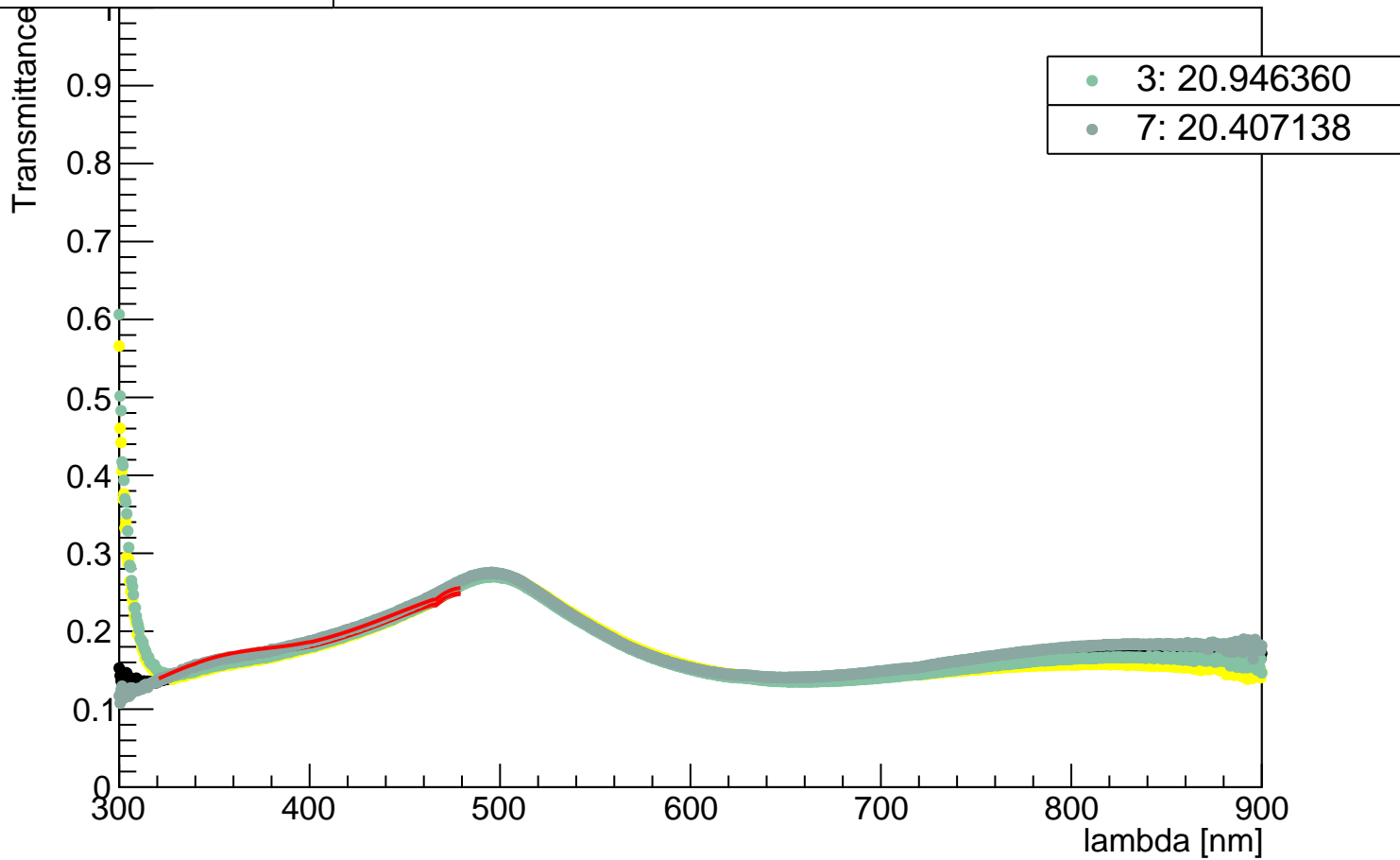


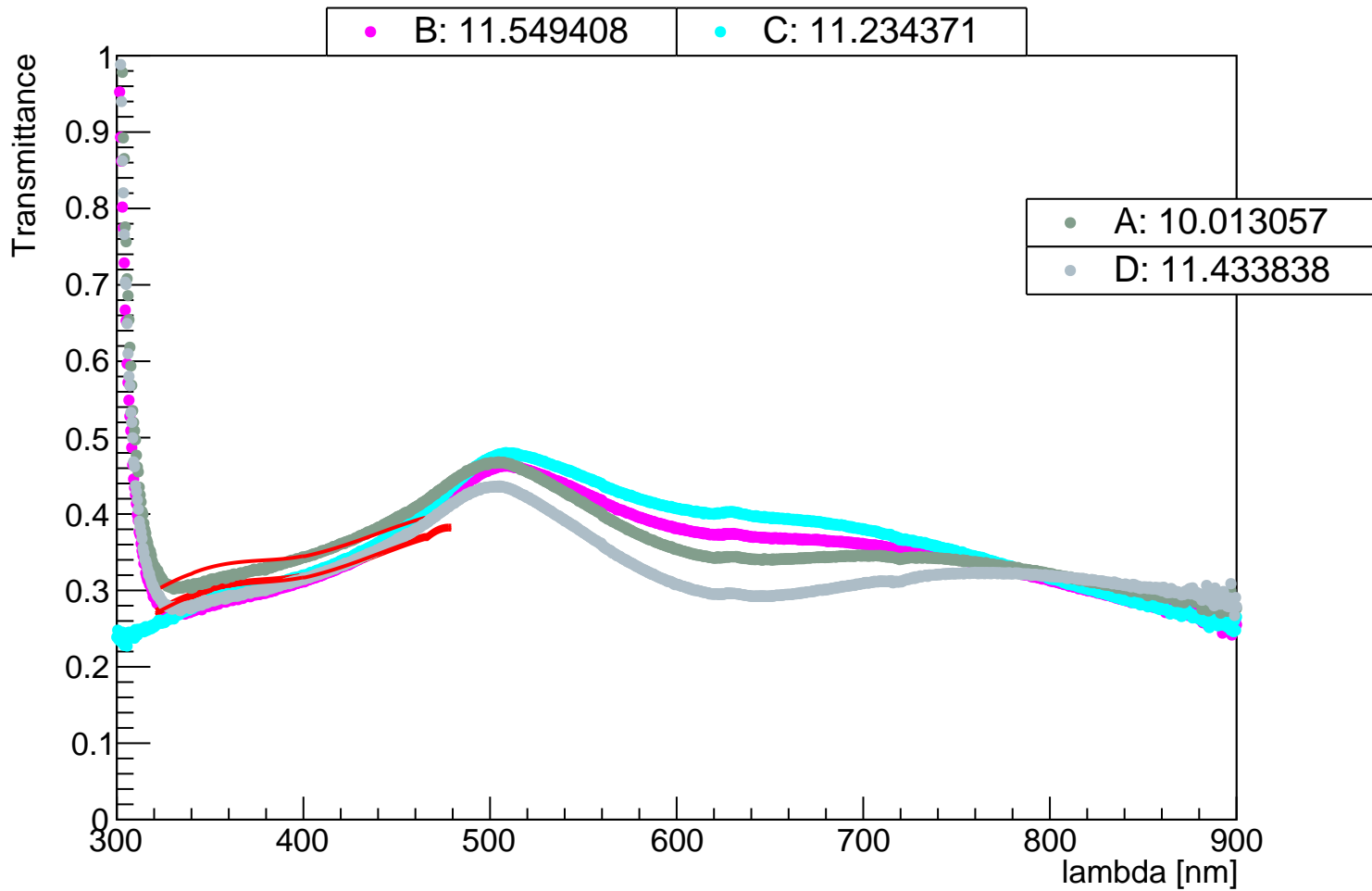


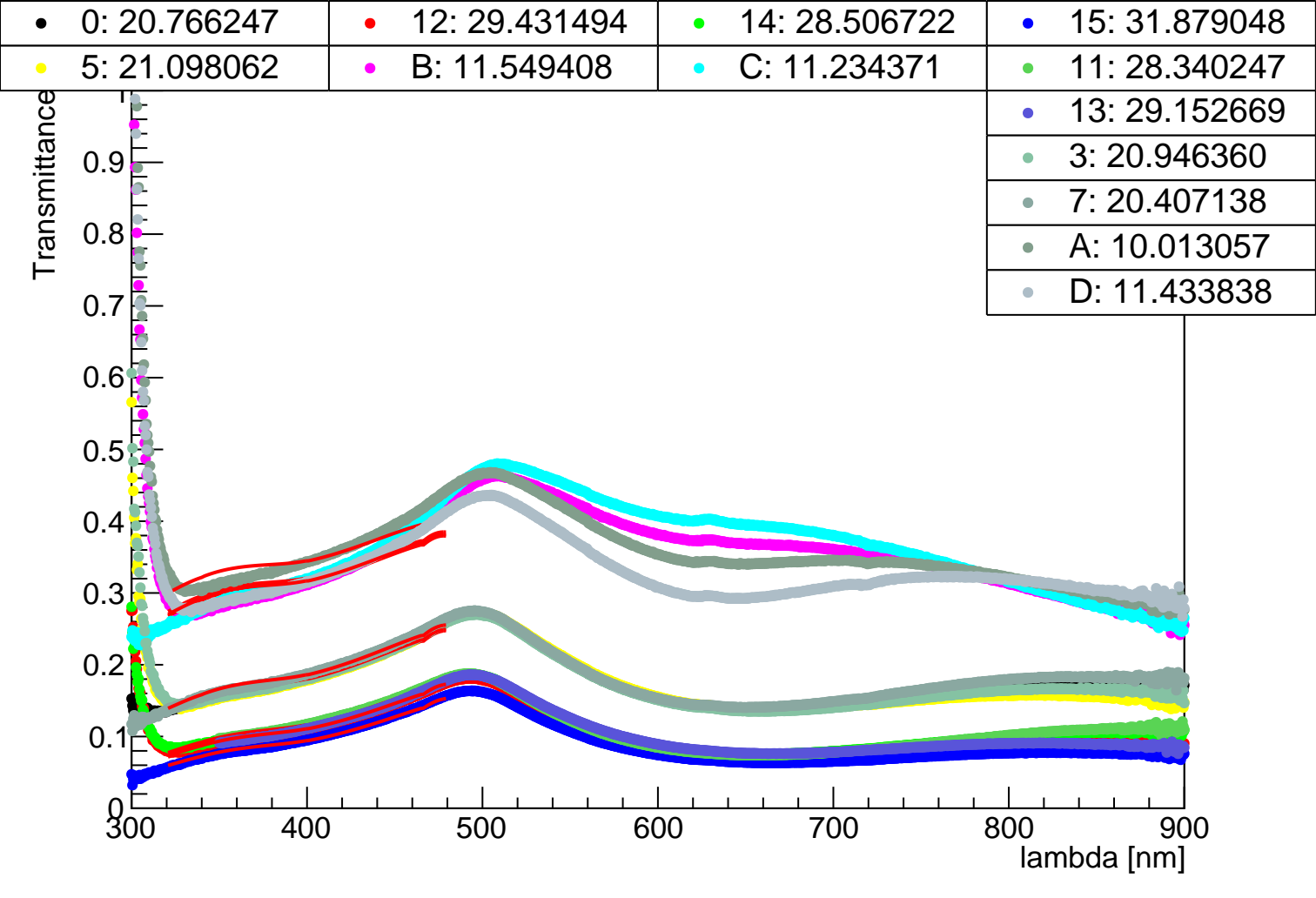




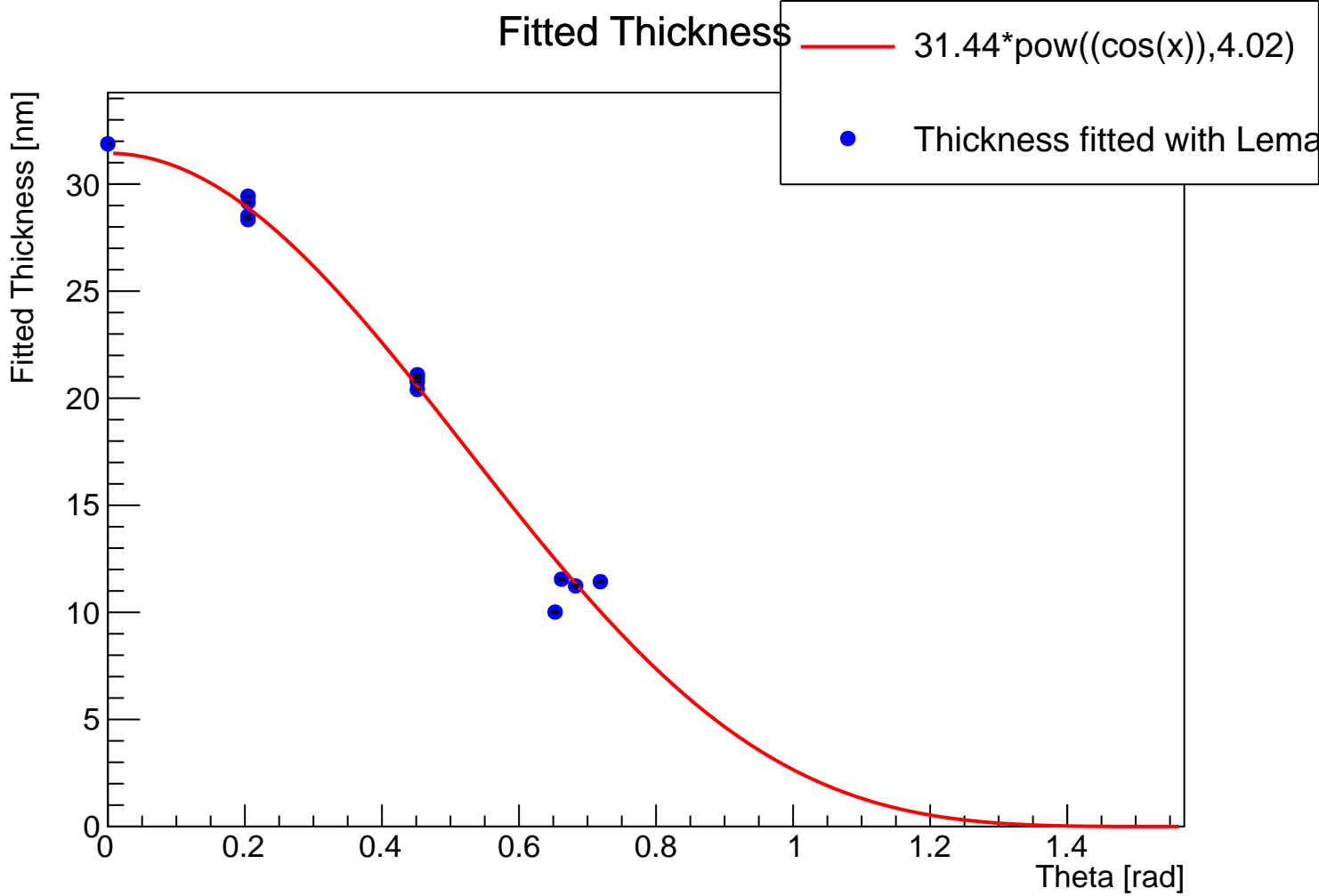
•	0: 20.766247
•	5: 21.098062











# Fitted Thickness



$$31.89 * \text{Power}(\text{Cos}(\text{ATan}(\text{Sqrt}(\text{Power}(x--0.00,2)+\text{Power}(y--0.00,2))))$$



Thickness fitted with Lemarchand

