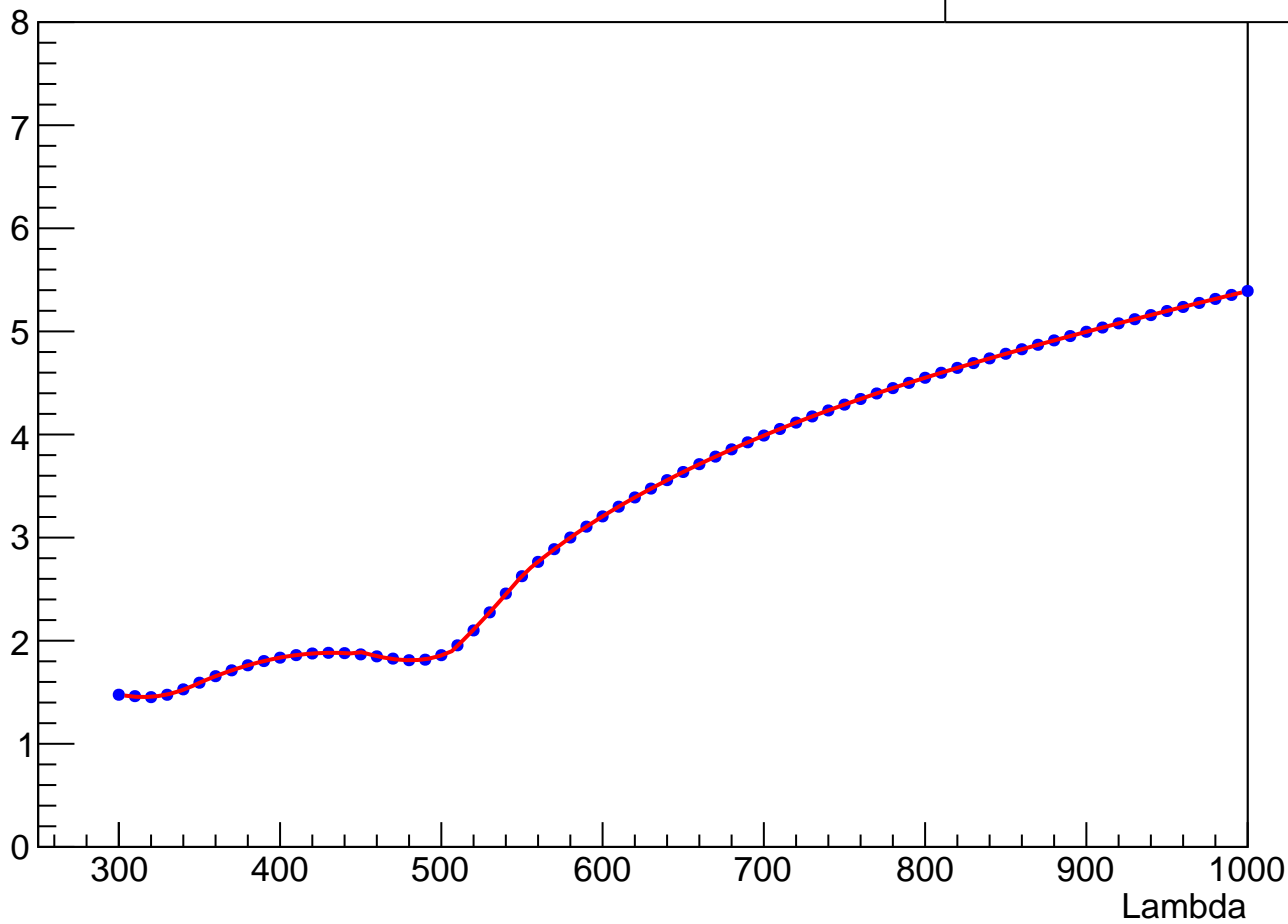


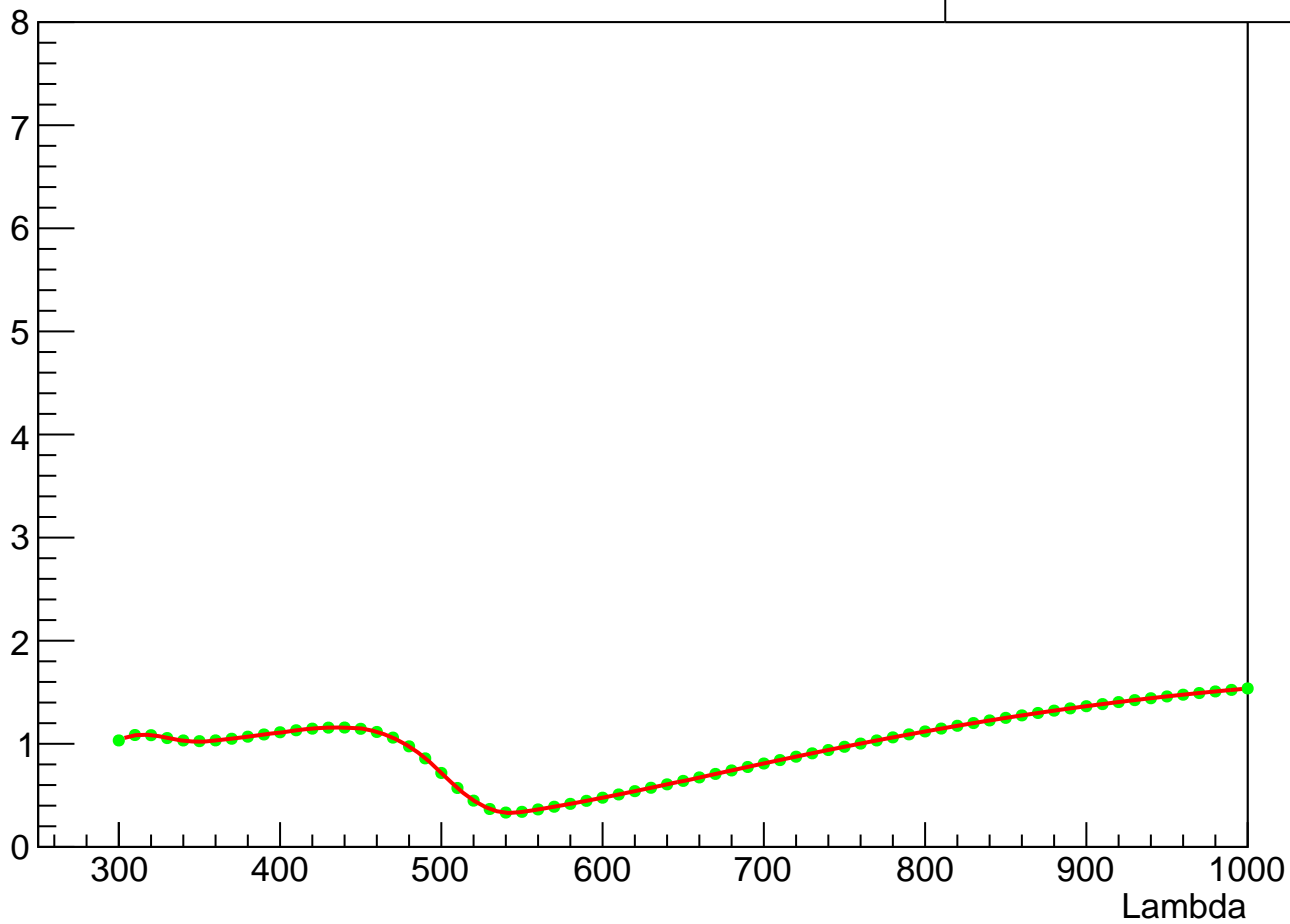
k Rosenblat.txt

• k Rosenblat.txt



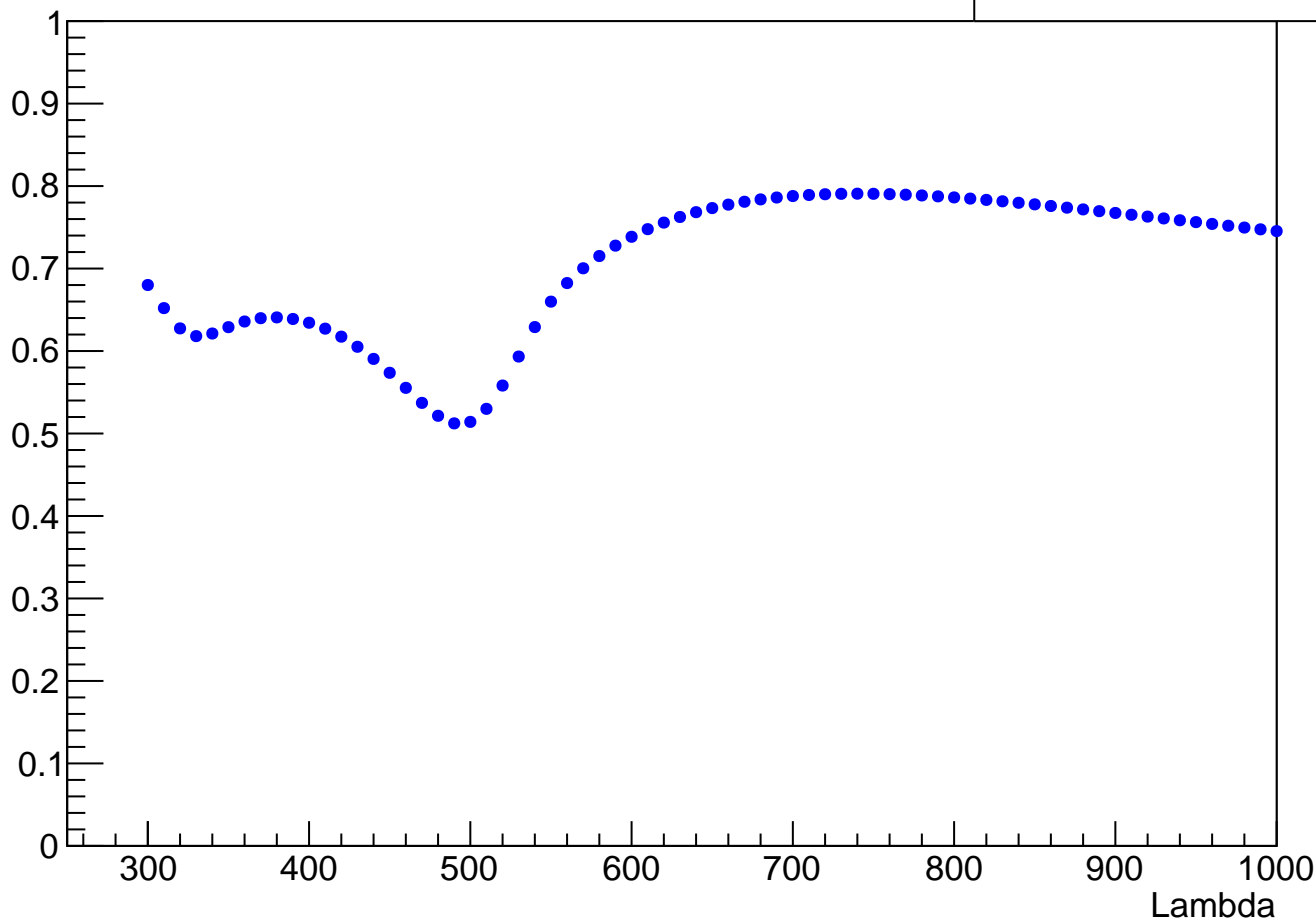
n Rosenblat.txt

• n Rosenblat.txt



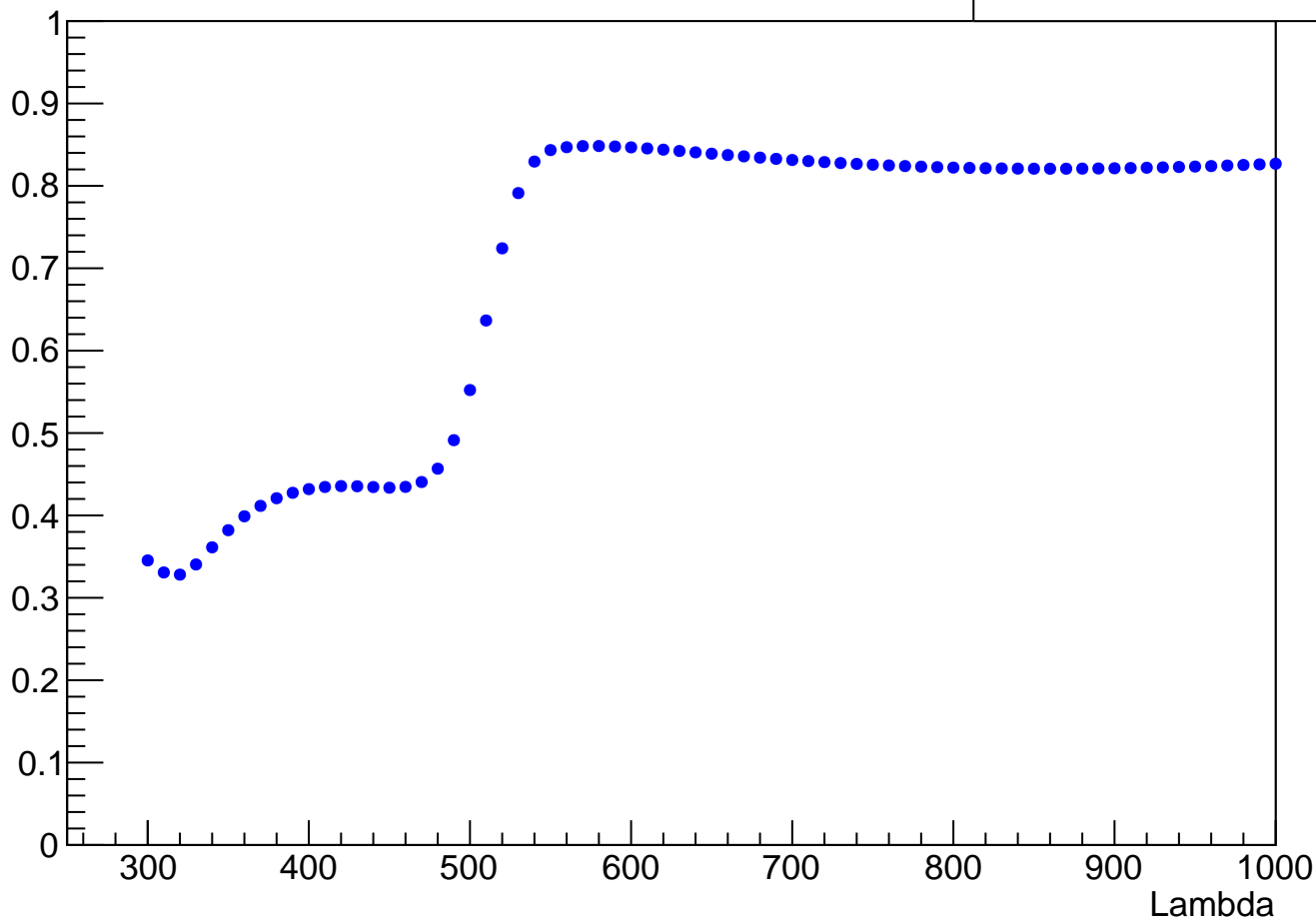
A Rosenblat.txt

• A Rosenblat.txt



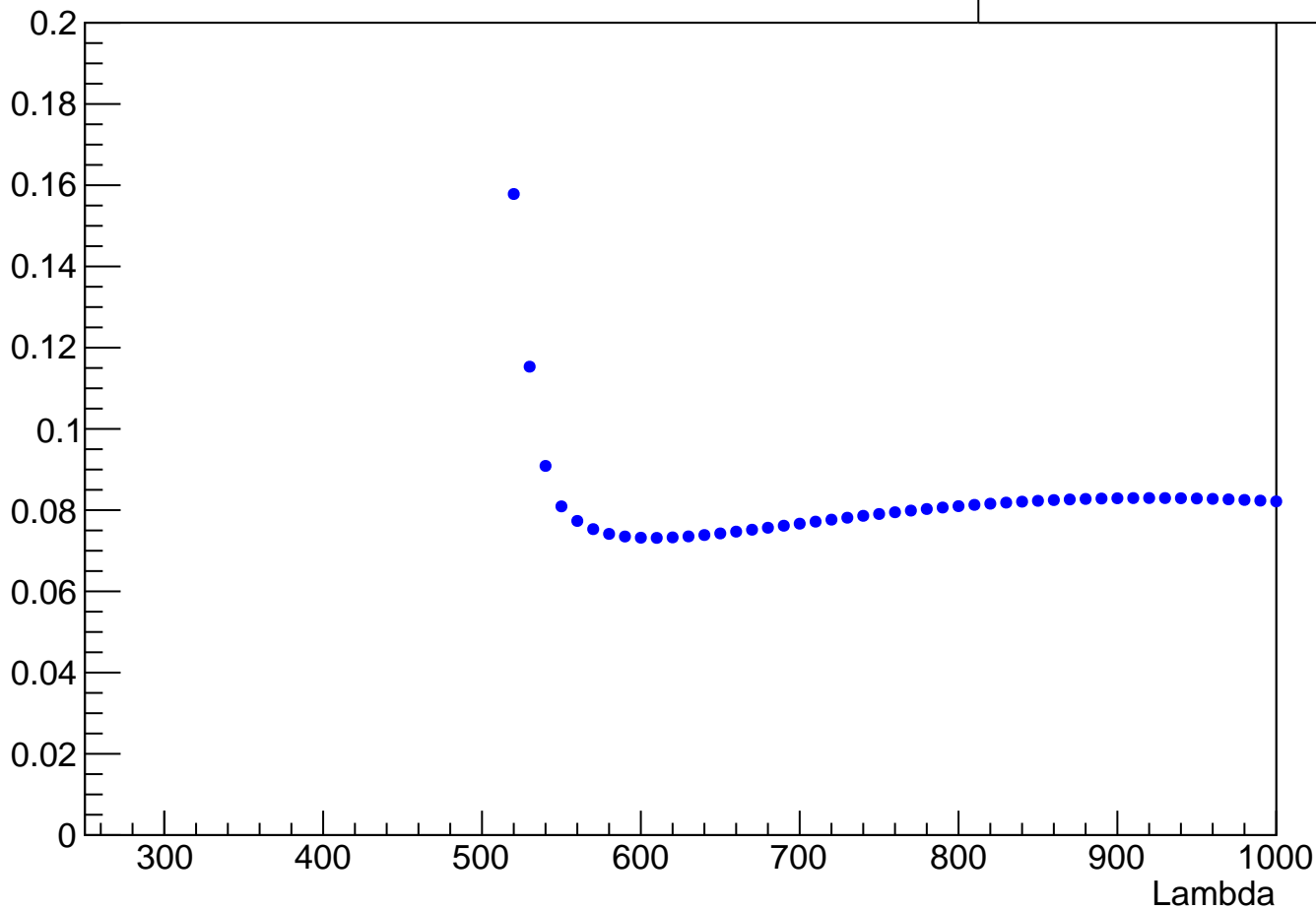
R Rosenblat.txt

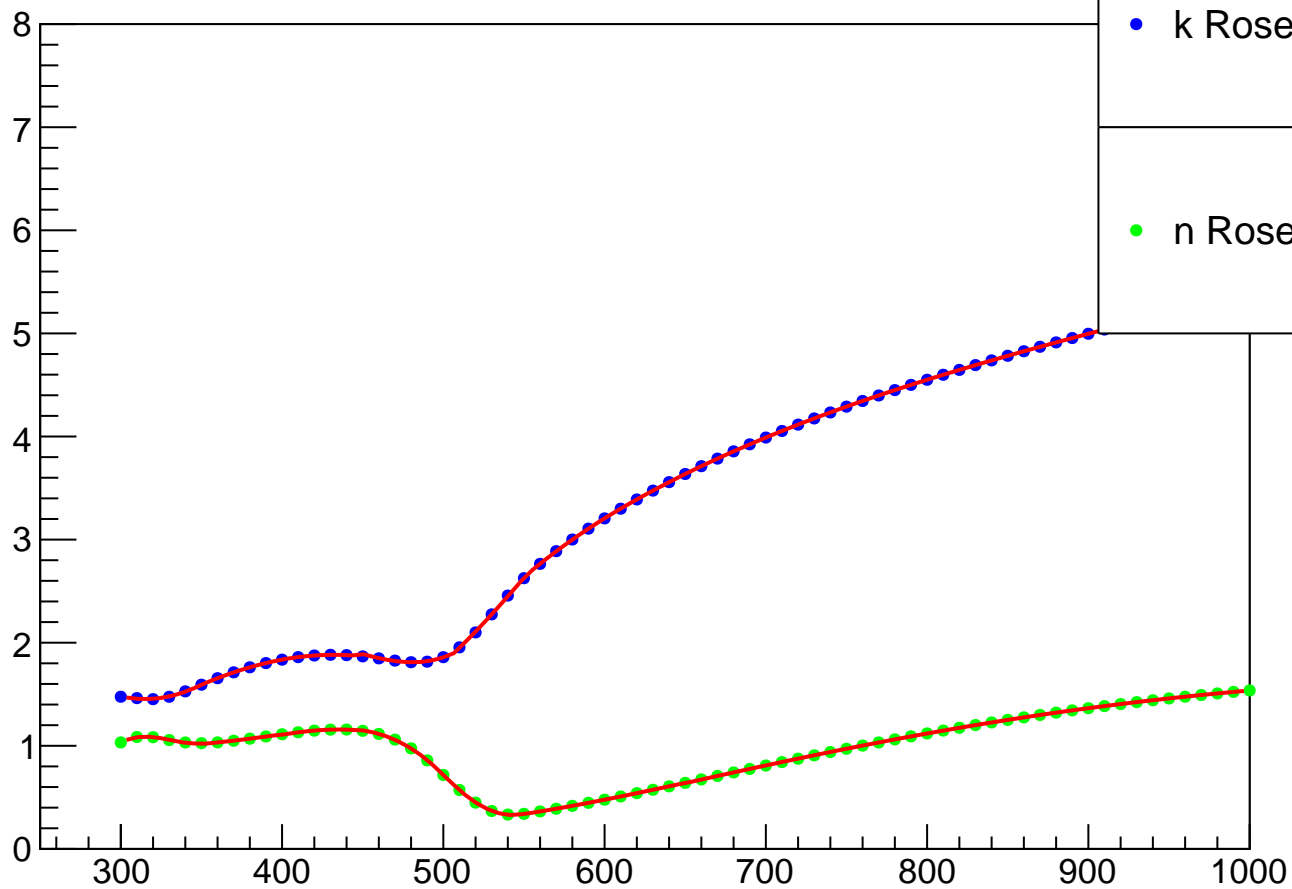
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T Rosenblat.txt

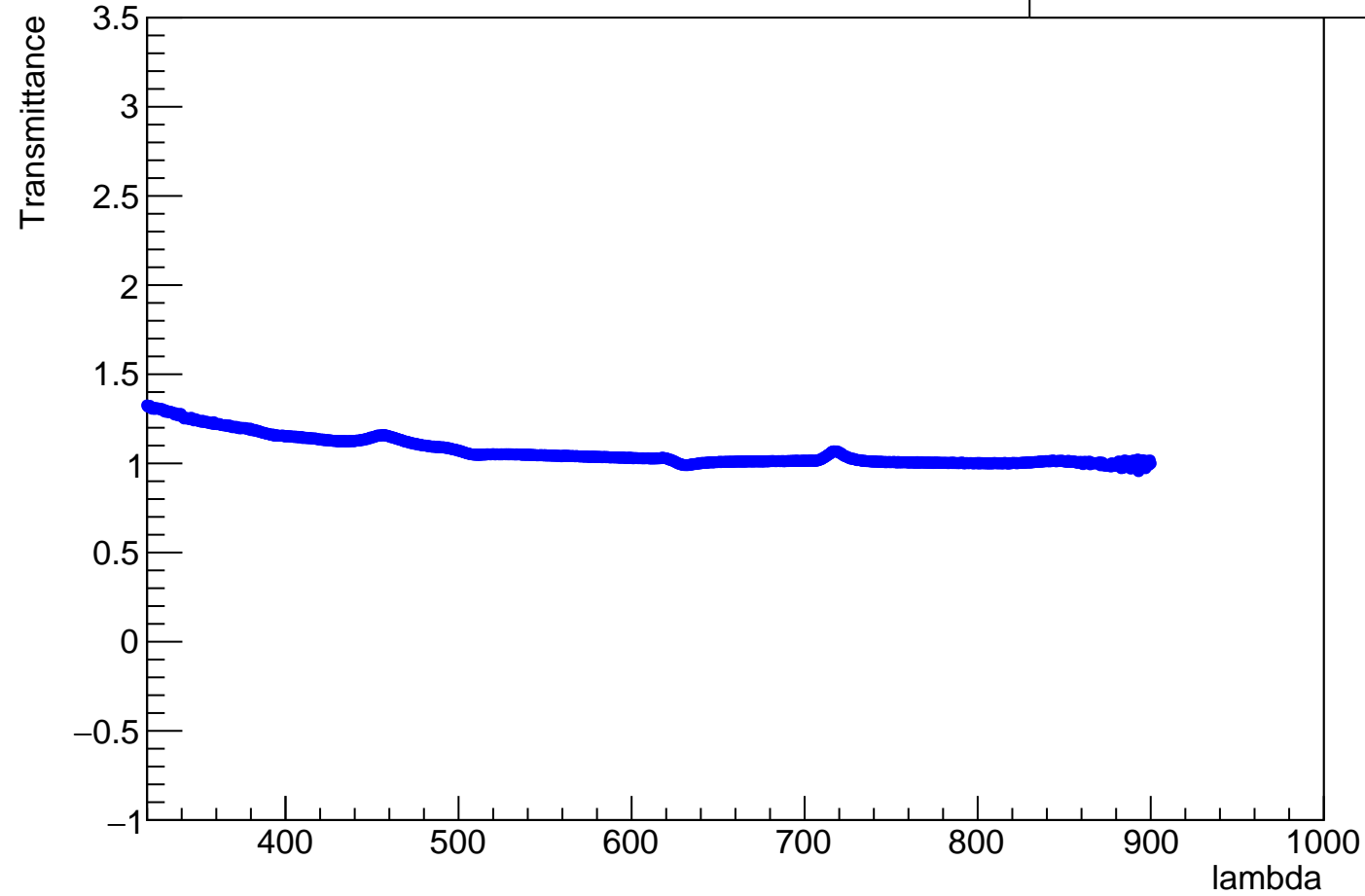
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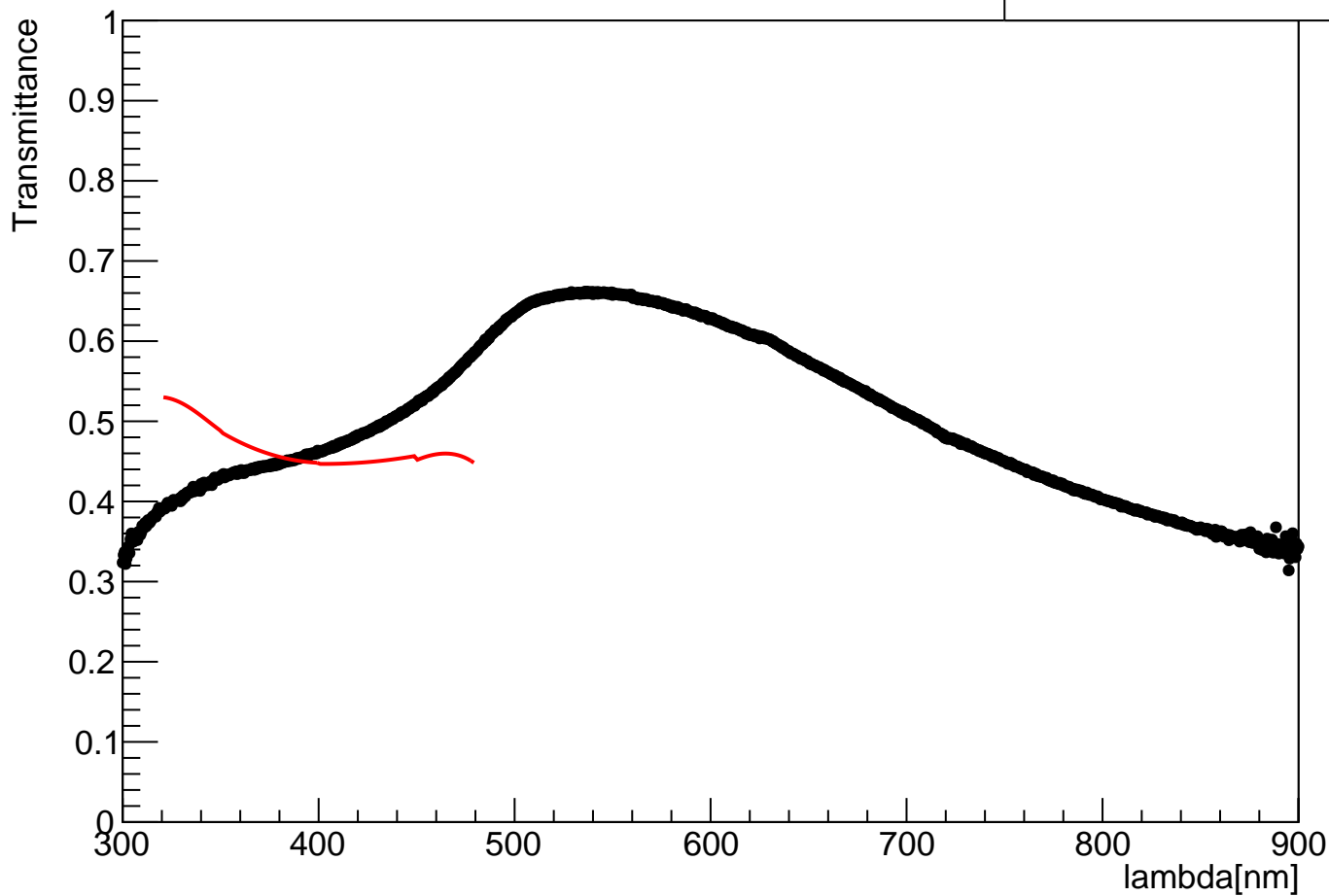


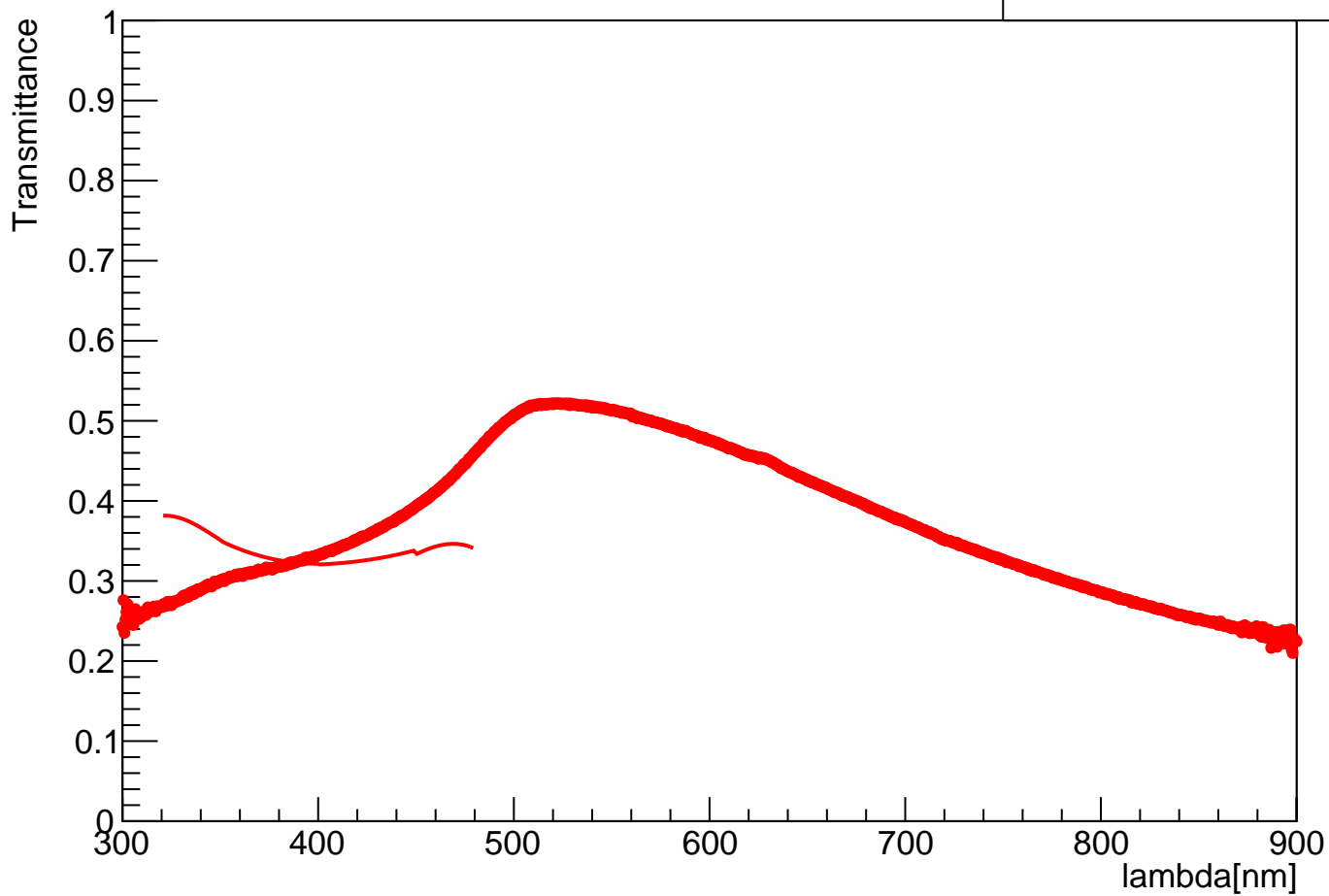


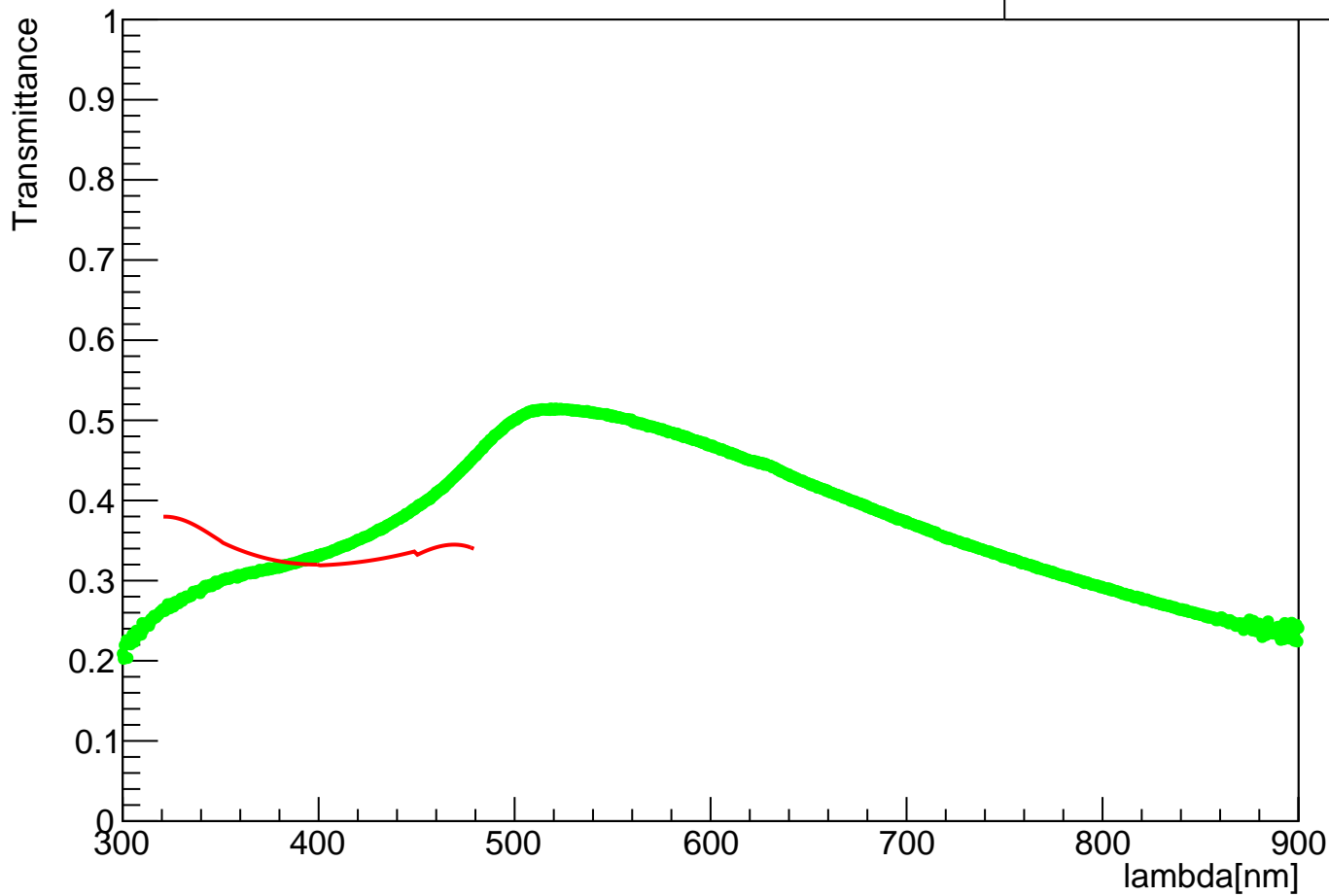
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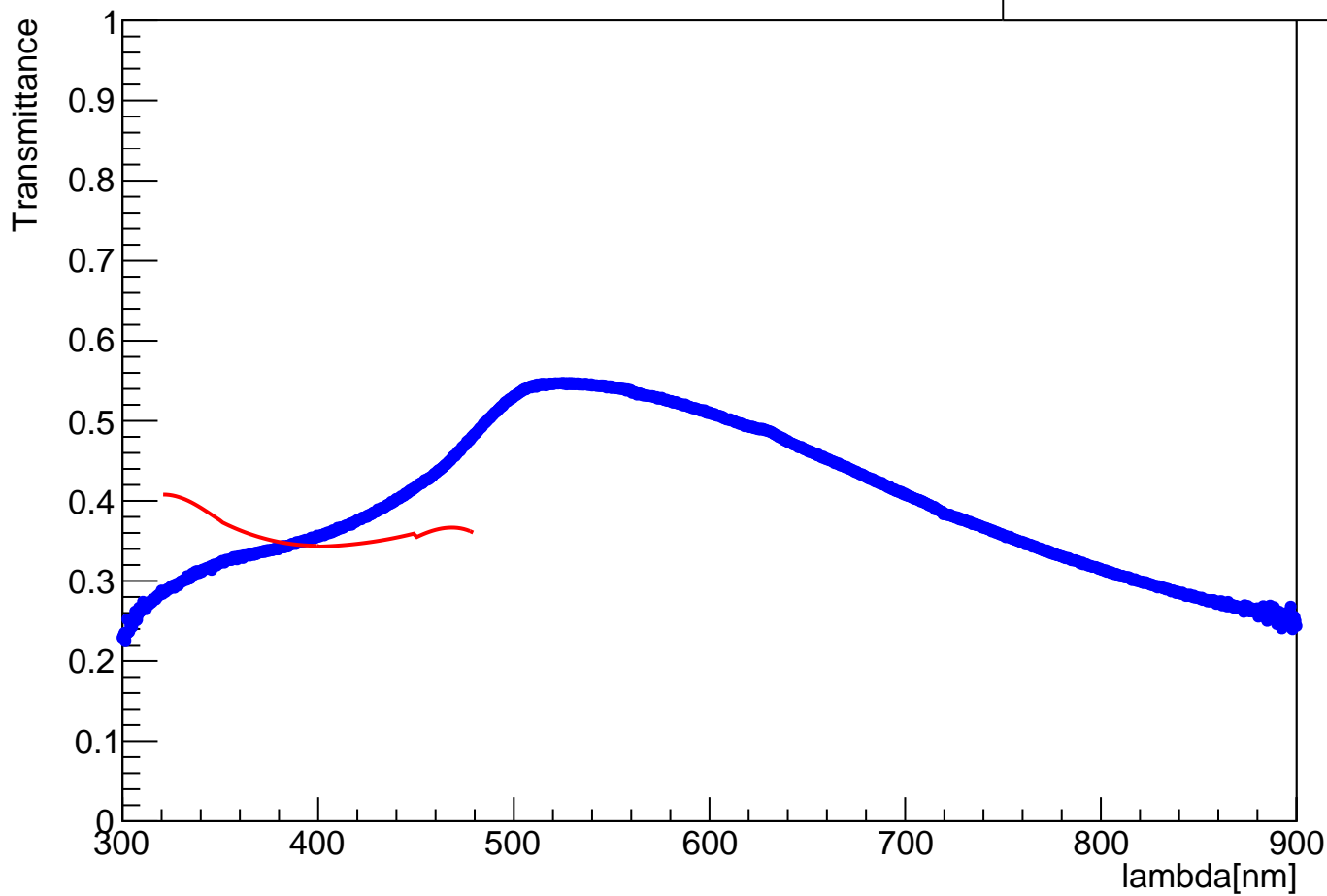
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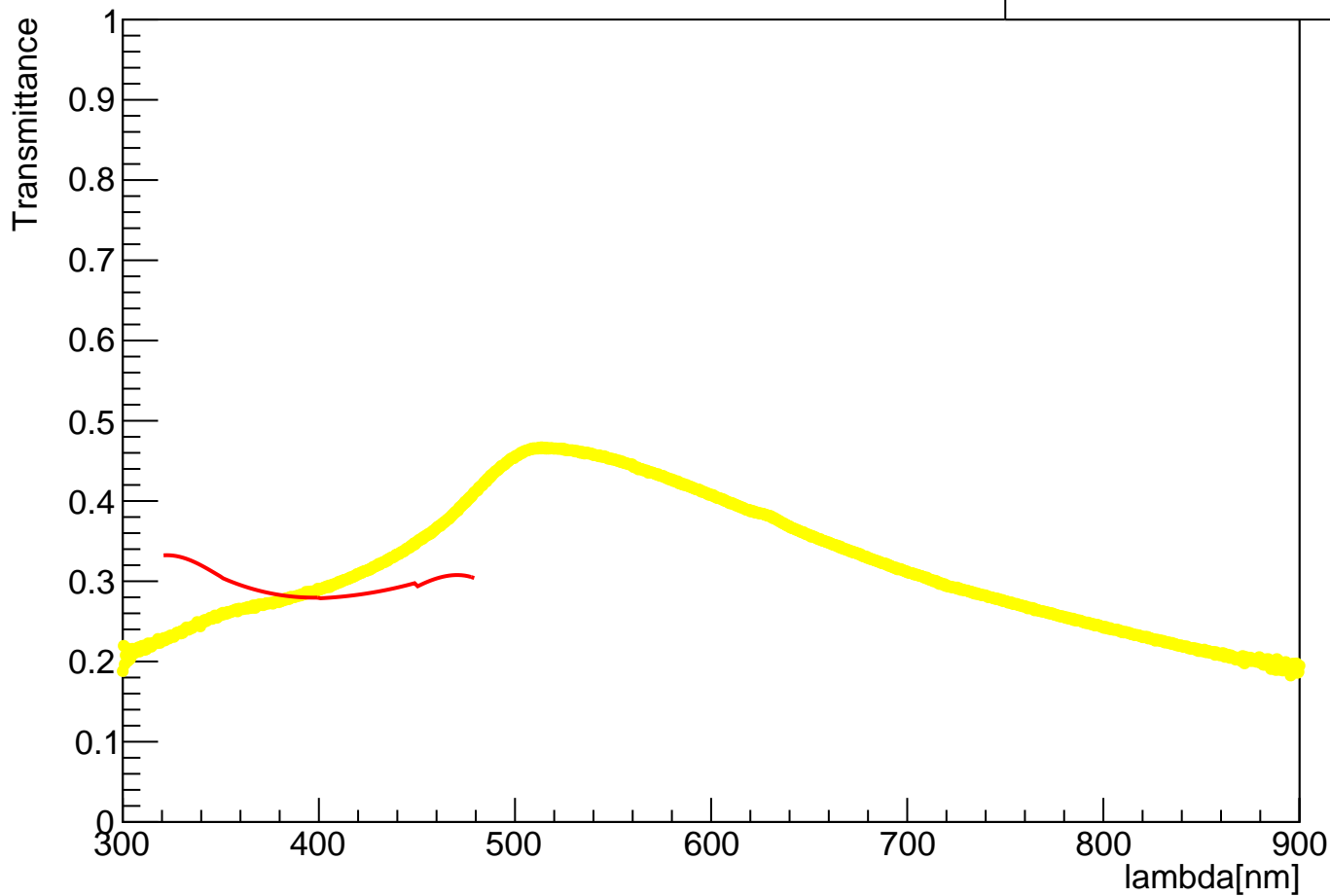


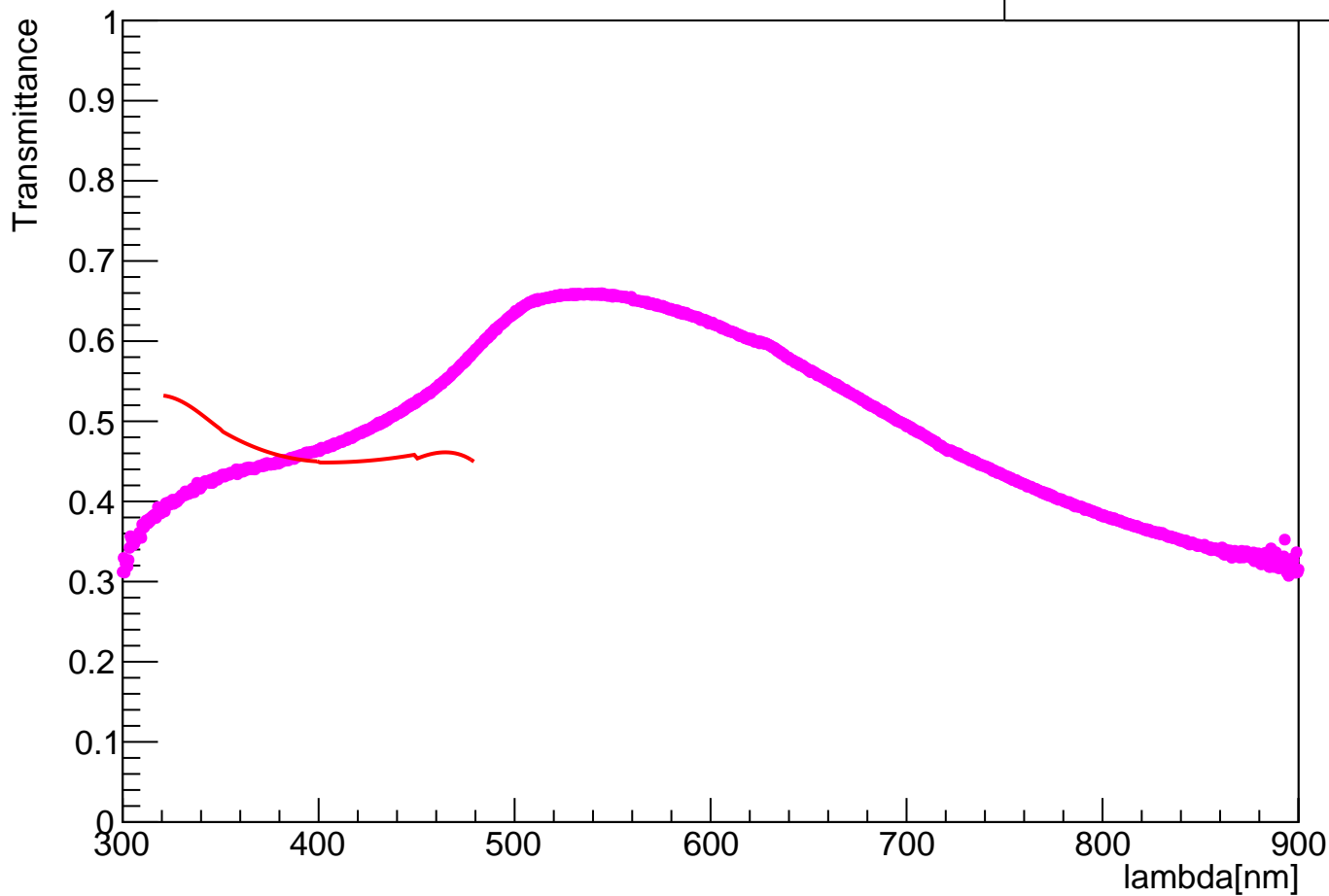


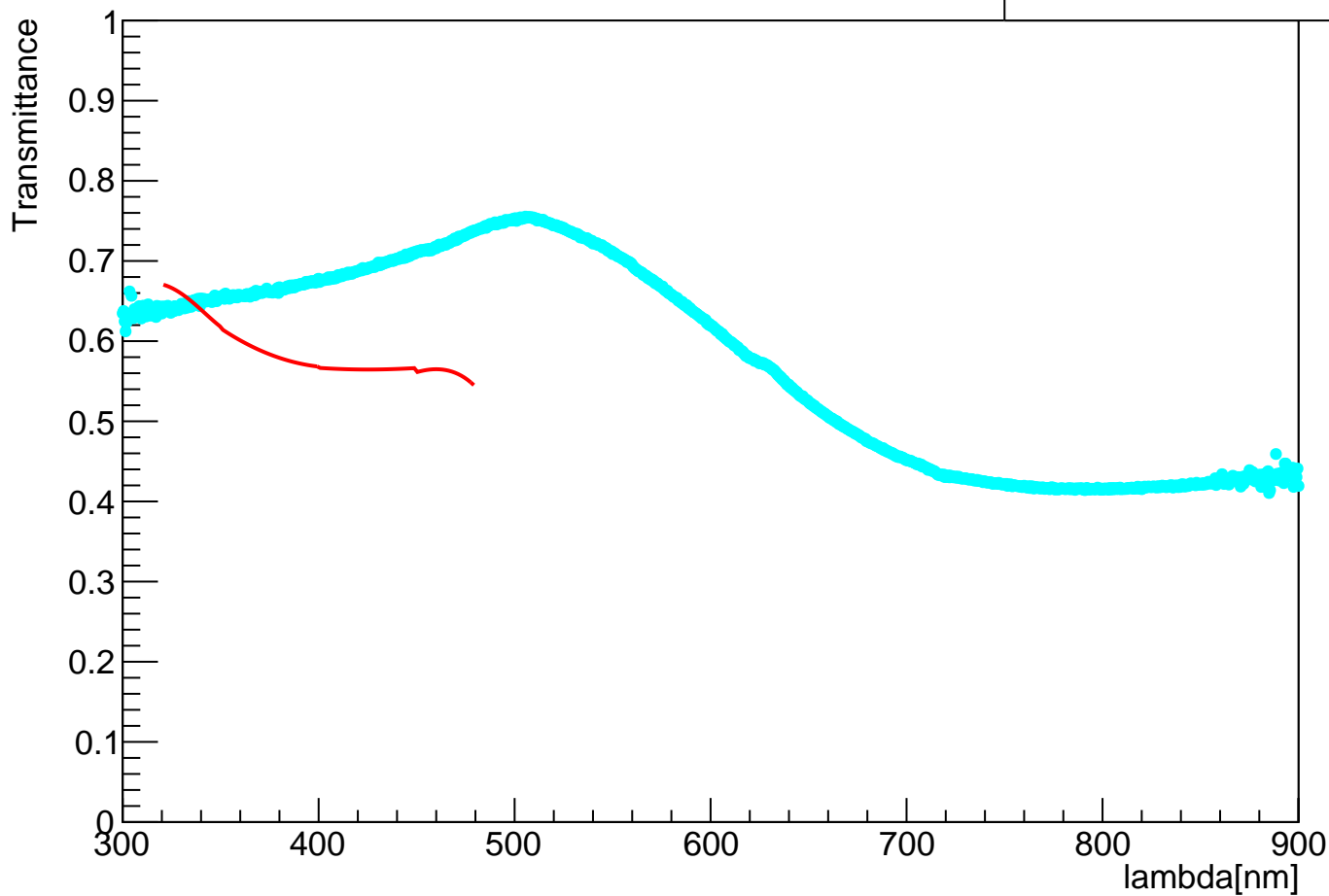


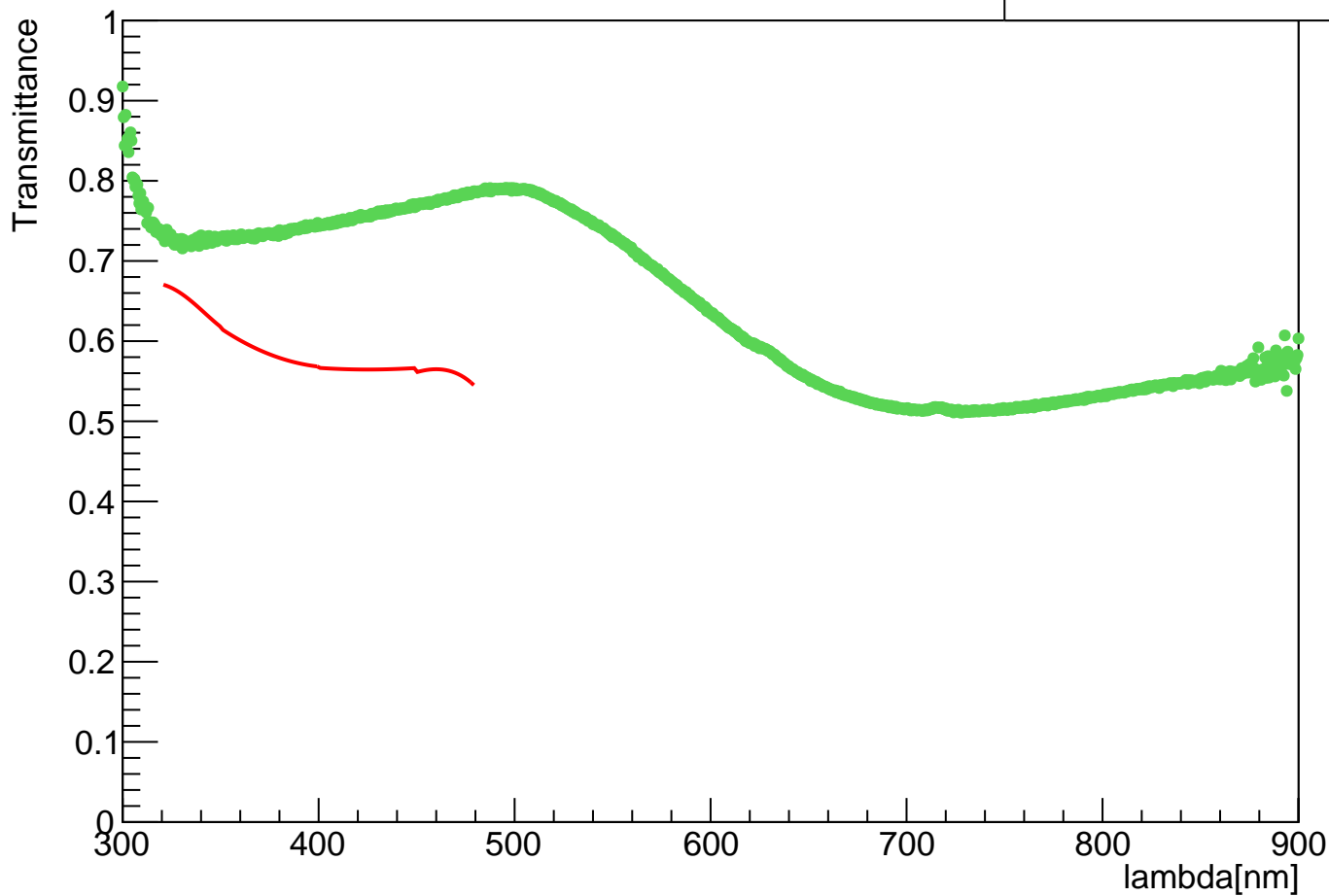


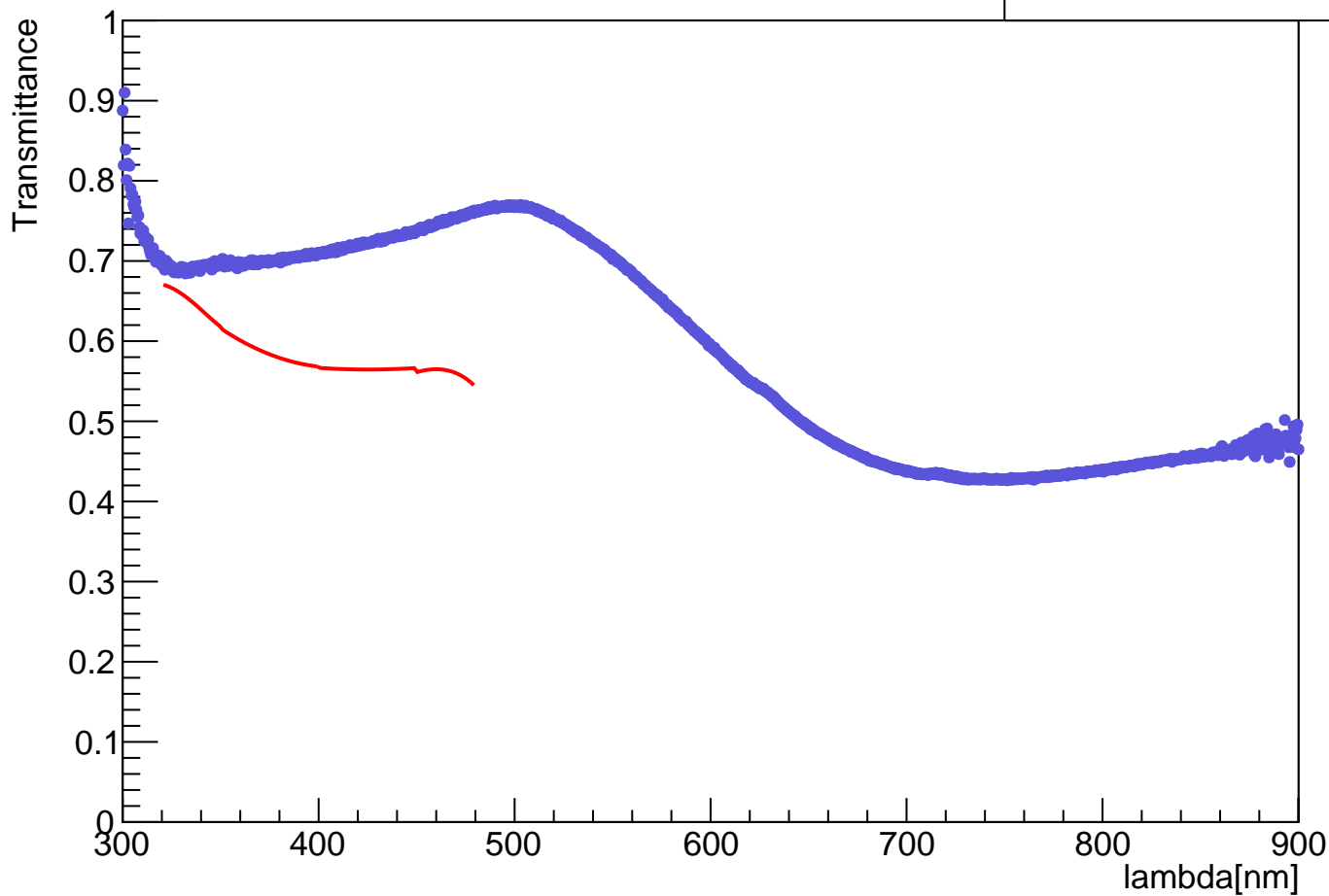
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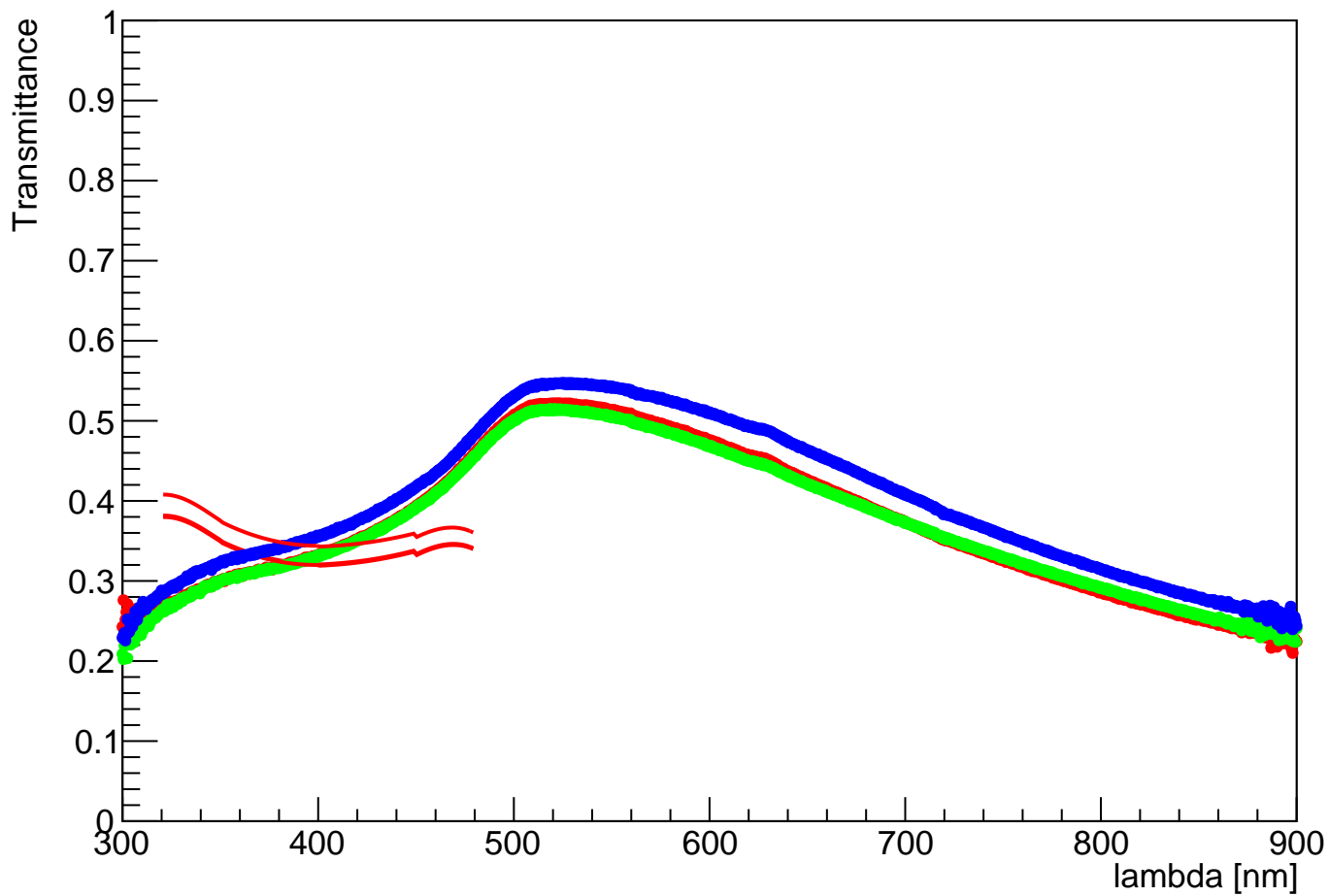




• 11: 9.871918

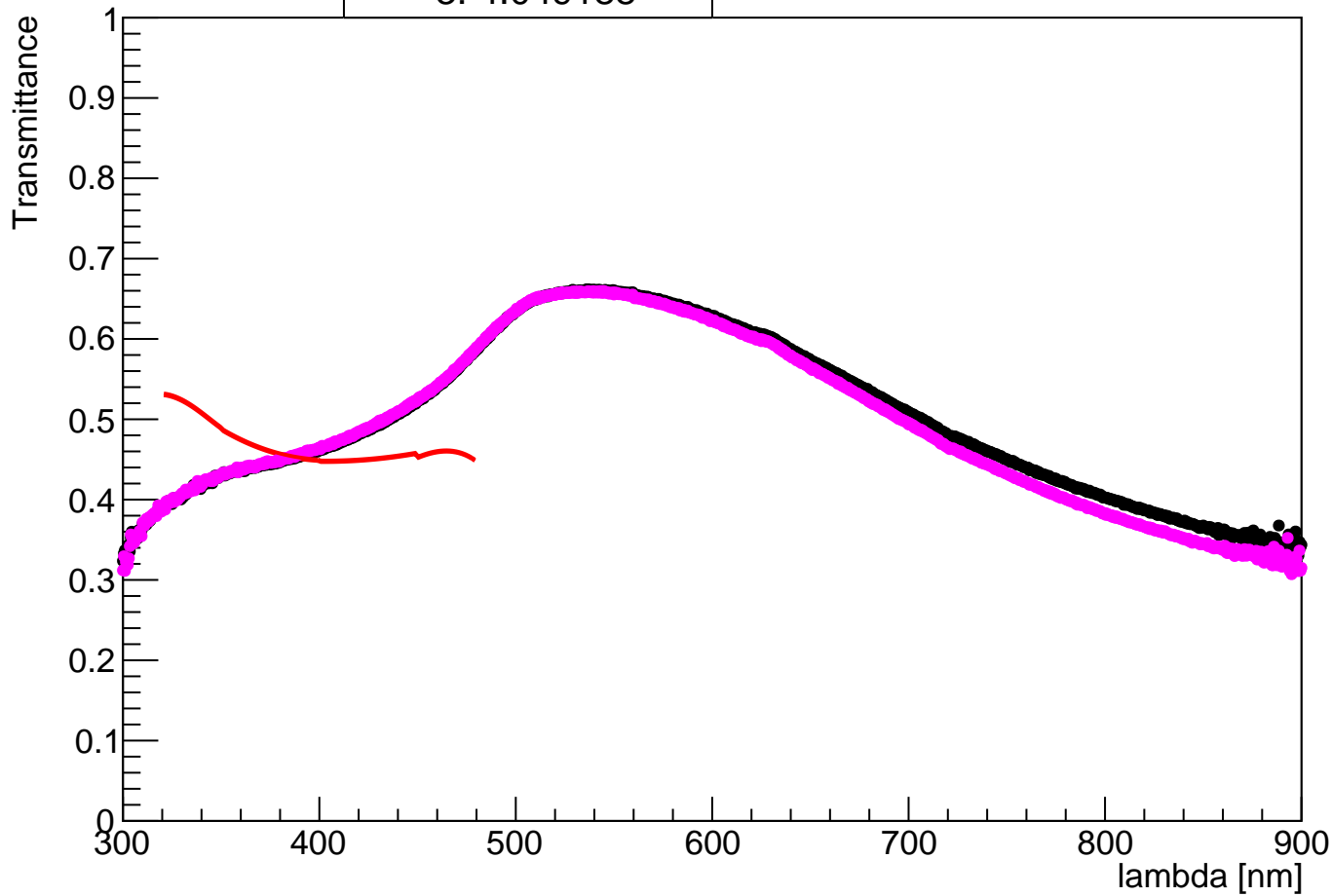
• 13: 9.956733

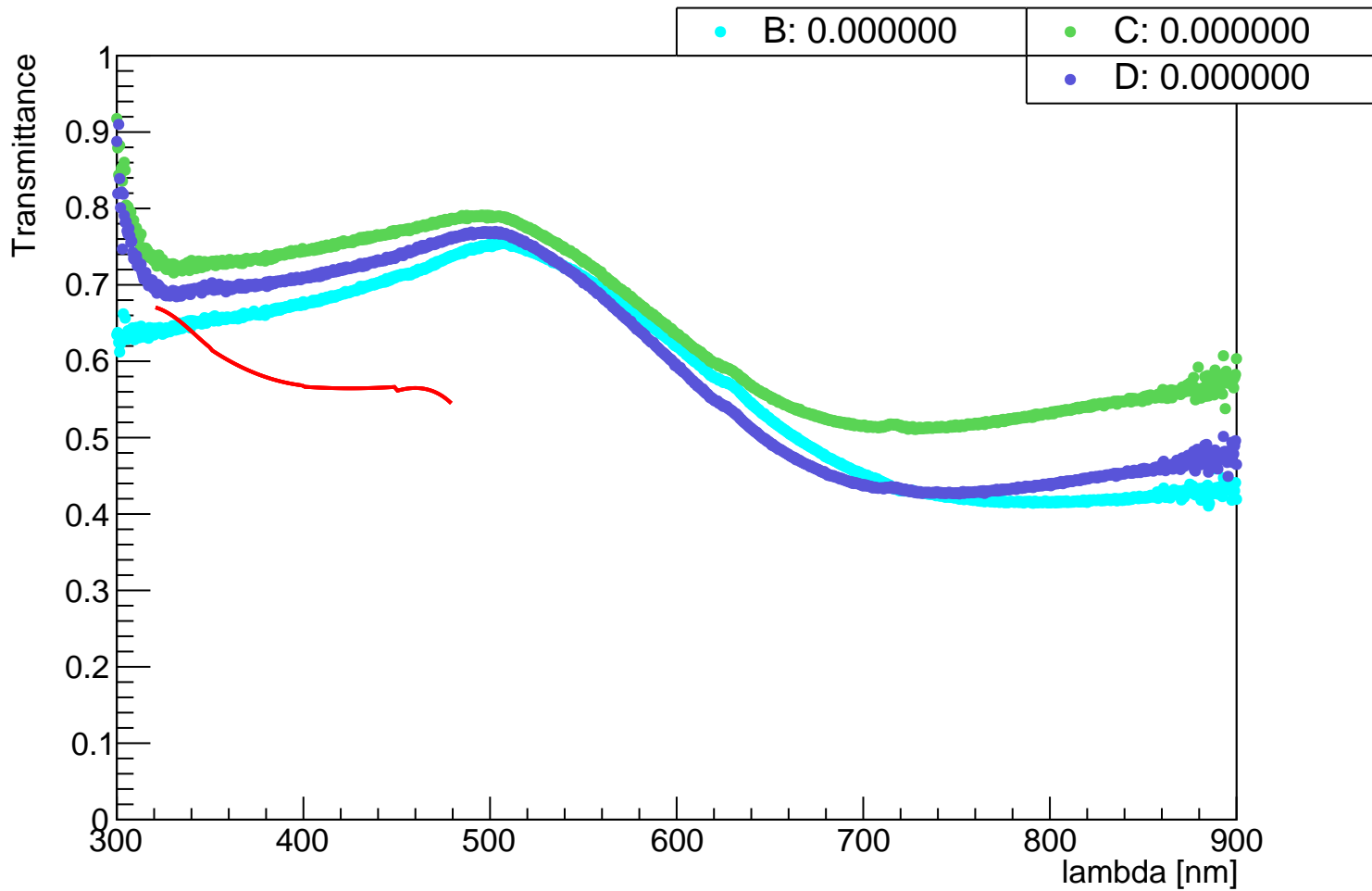
• 14: 8.705018

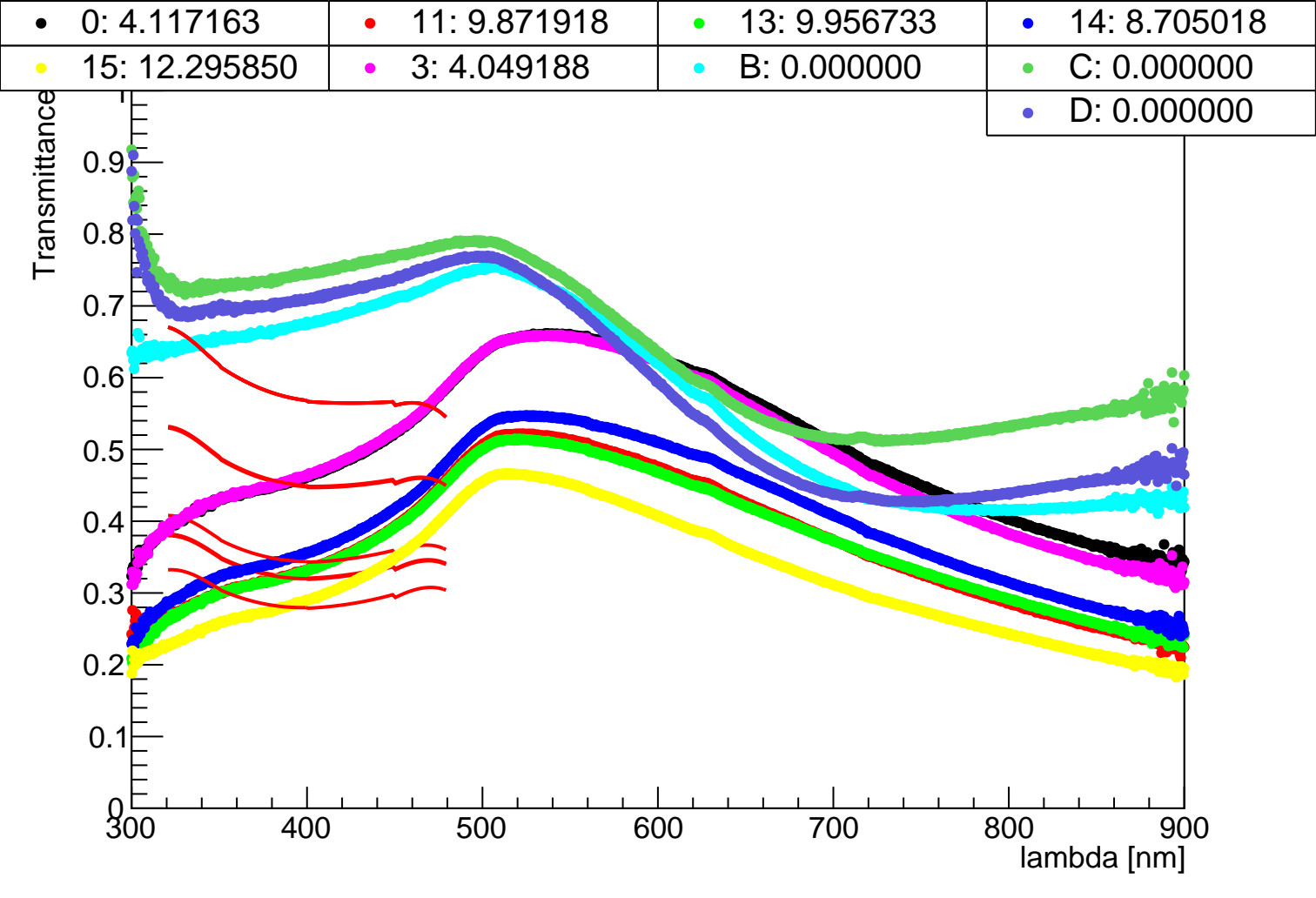


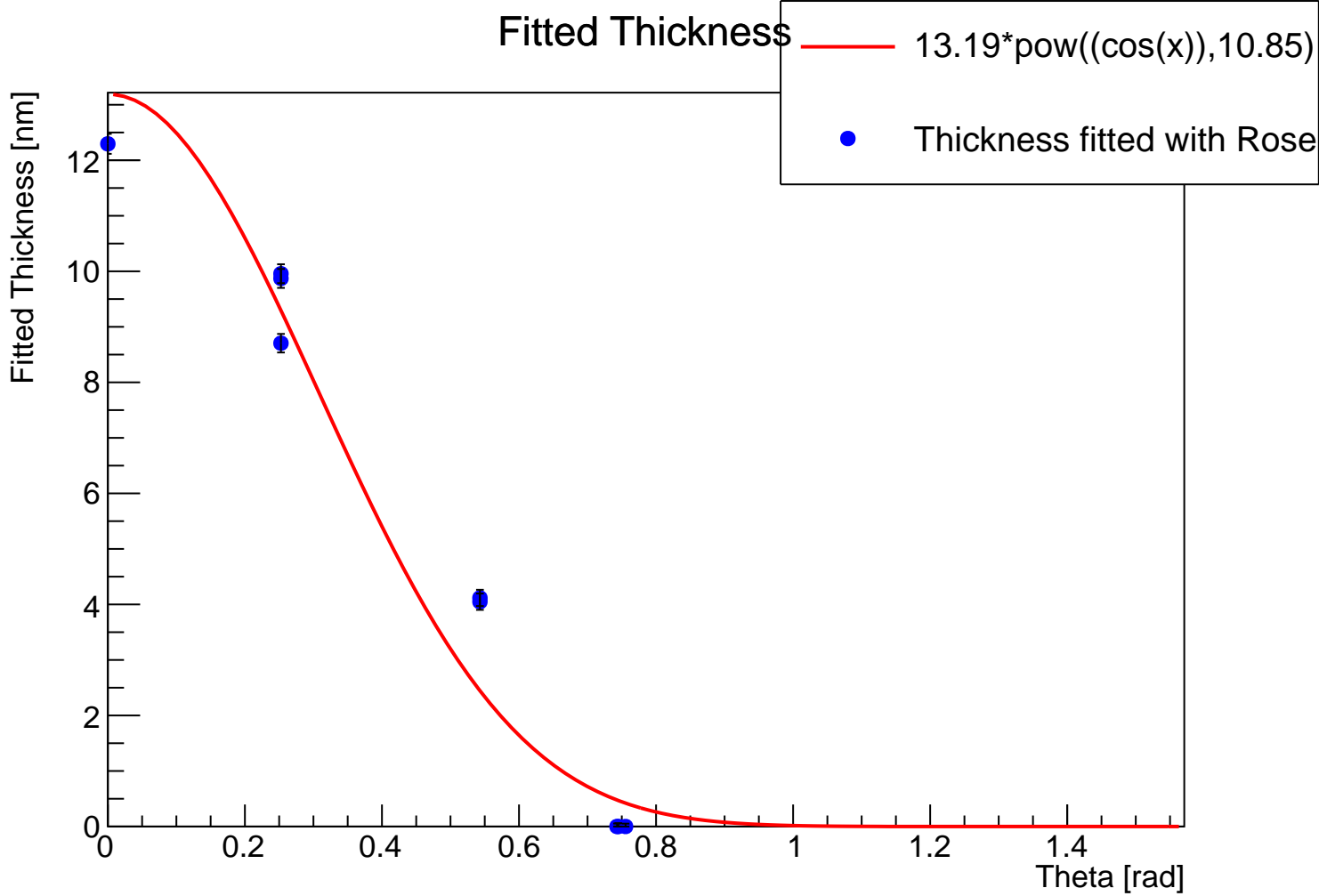
• 0: 4.117163

• 3: 4.049188









Fitted Thickness



$$13.53 \cdot \text{Power}(\text{Cos}(\text{ATan}(\text{Sqrt}(\text{Power}(x-0.00,2)+\text{Power}(y-0.01,2)))/0$$



Thickness fitted with Rosenblat

