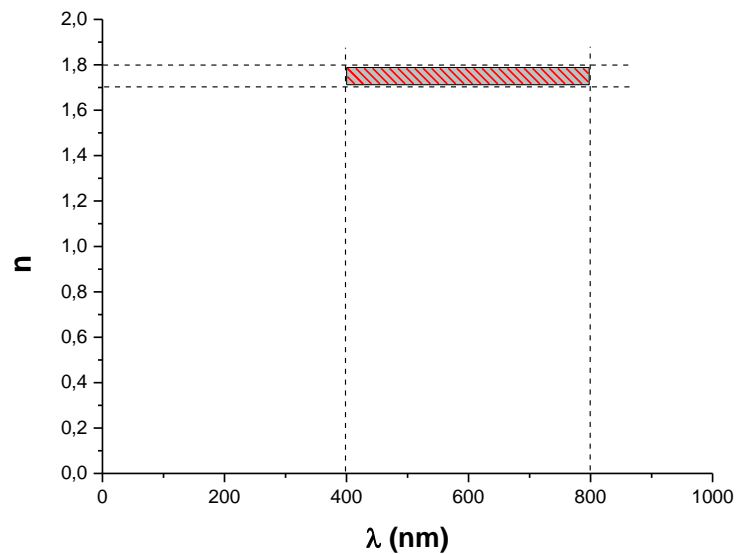
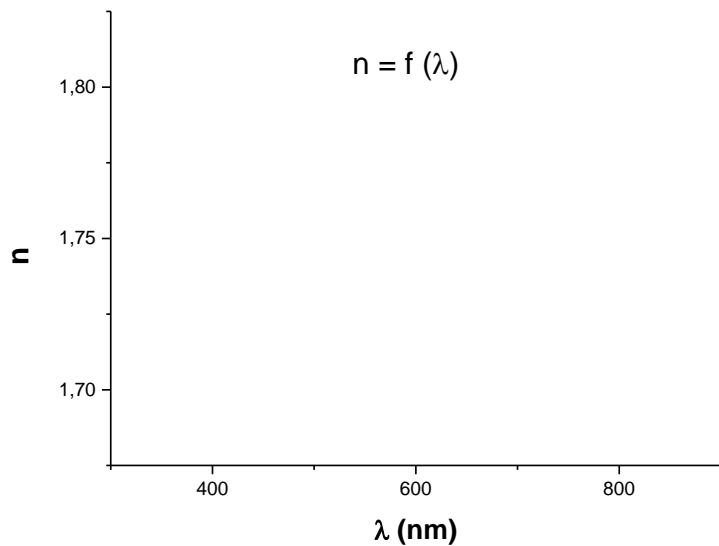
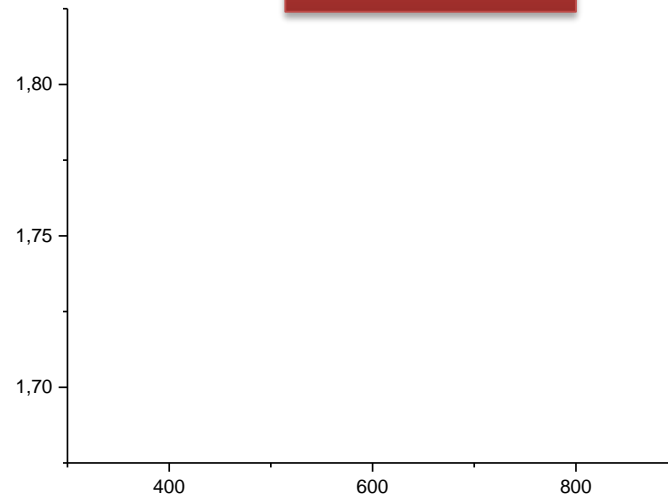
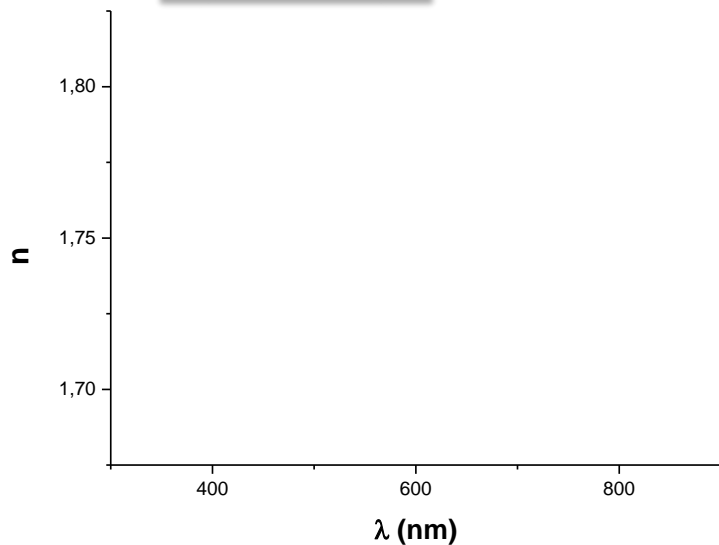


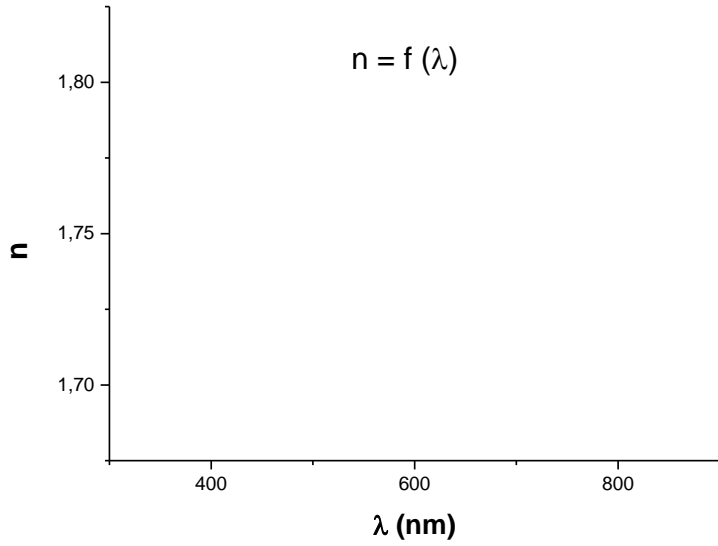
ΣΩΣΤΟ

$$n = f(\lambda)$$

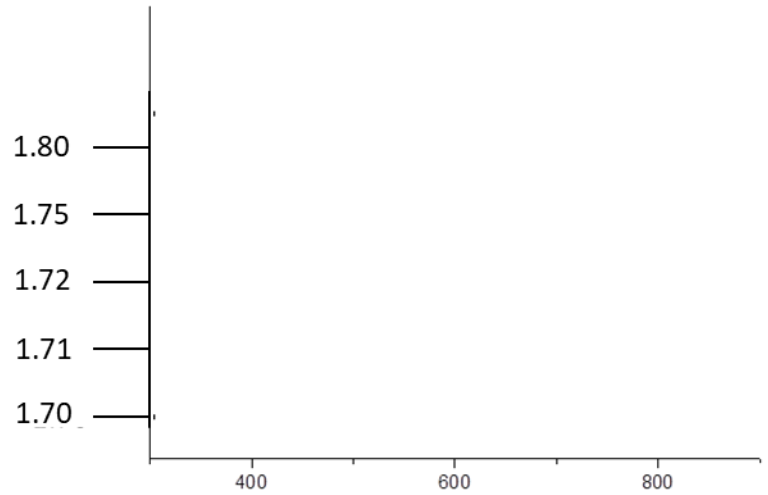
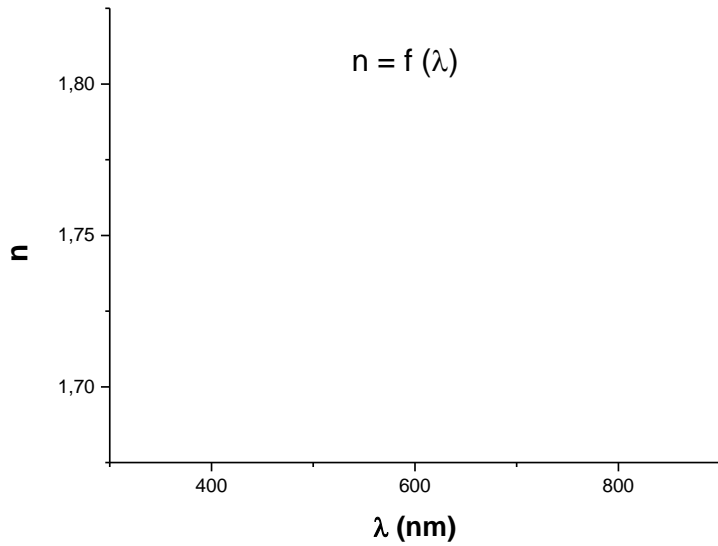
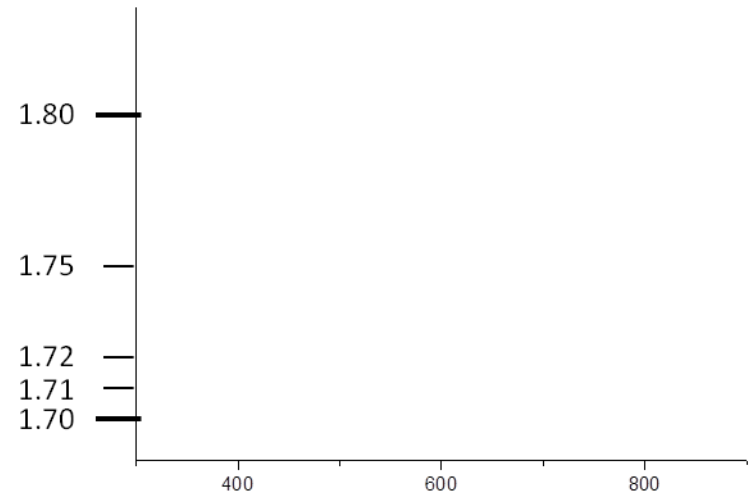
ΛΑΘΟΣ



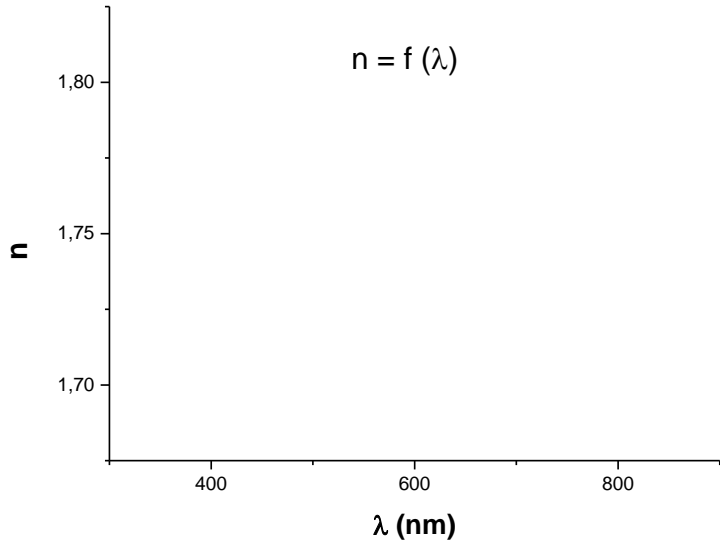
ΣΩΣΤΟ



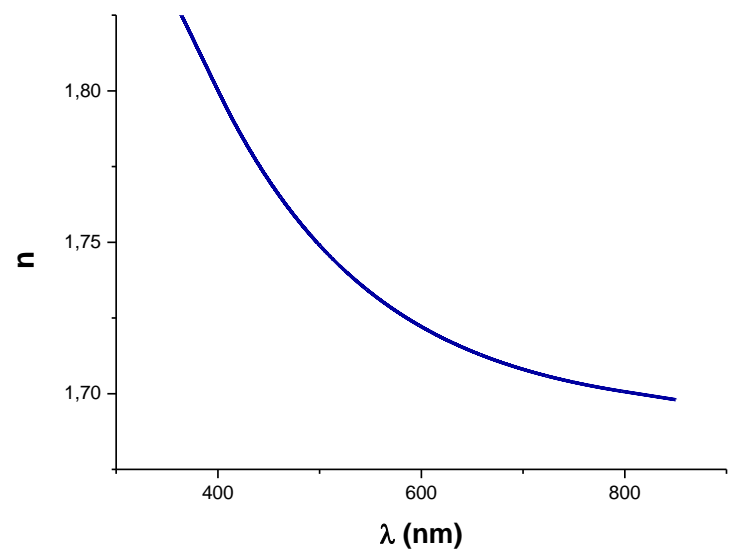
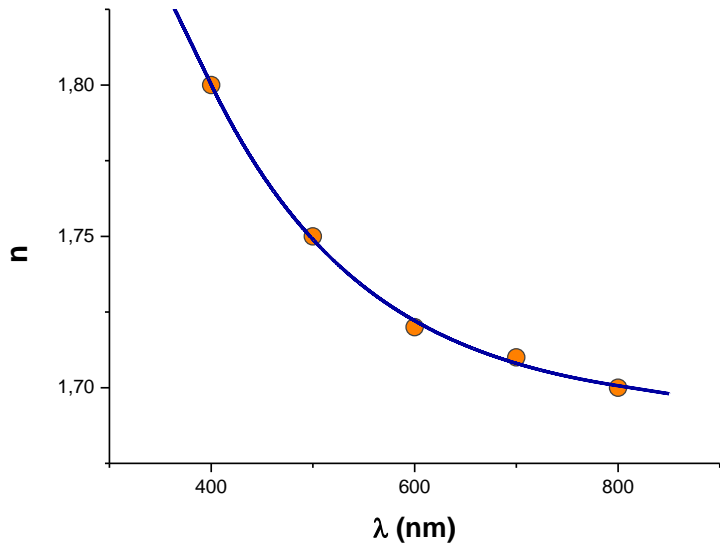
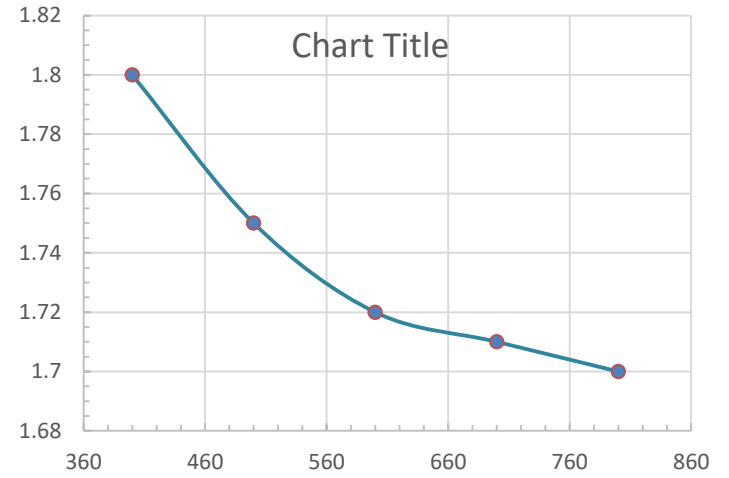
ΛΑΘΟΣ



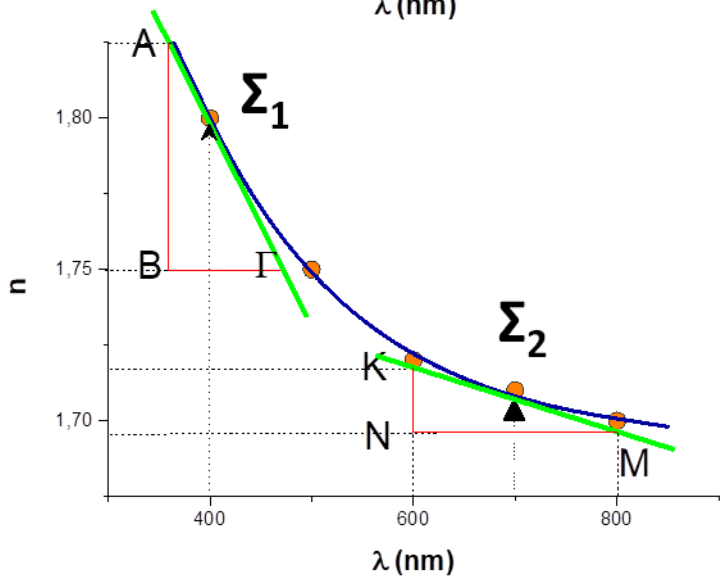
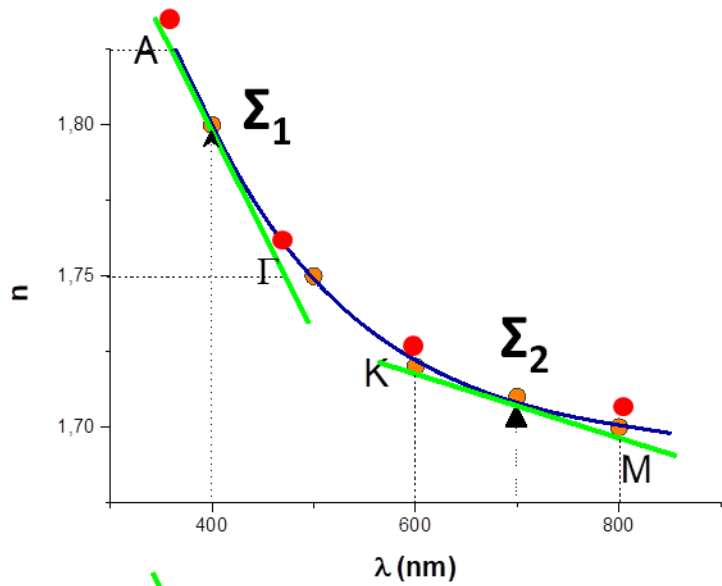
ΣΩΣΤΟ



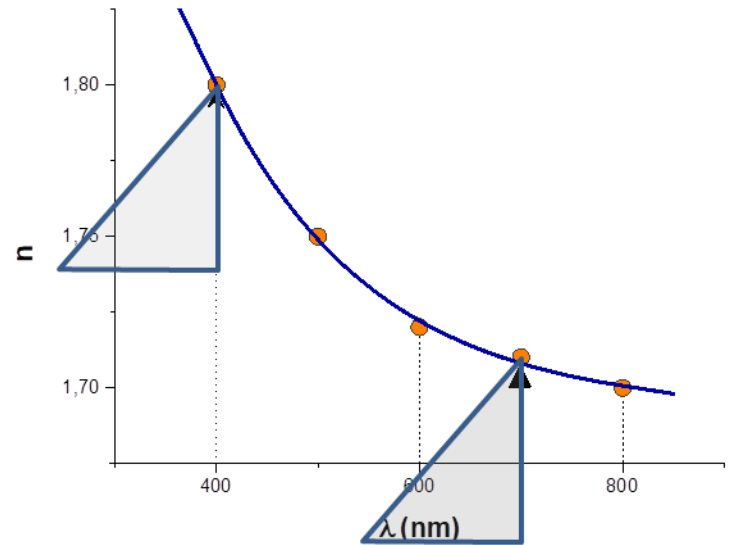
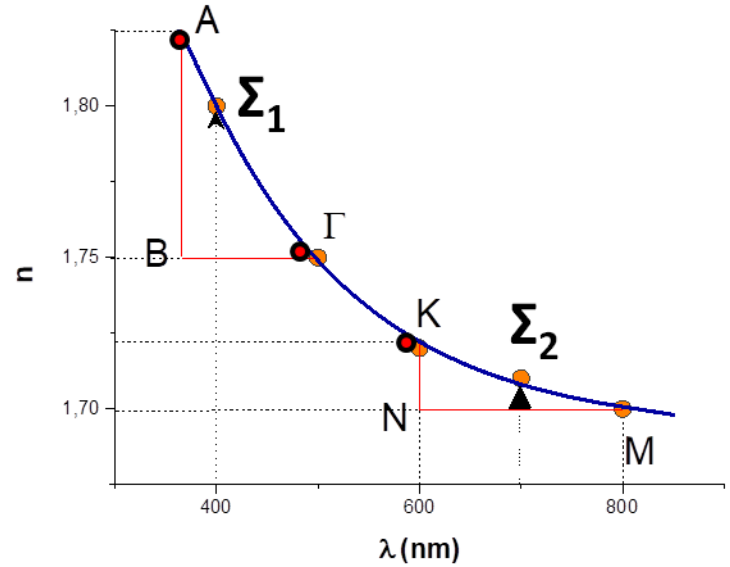
ΛΑΘΟΣ



ΣΩΣΤΟ



ΛΑΘΟΣ



R_i	\bar{R}	$(R_i - \bar{R})$	$(R_i - \bar{R})^2$
Ω	Ω	Ω	Ω
41.02	40.7633333		
40.42			
41.18		?	?
40.30			
41.25			
40.41			
		$\sum_{i=1}^N (R_i - \bar{R})^2 =$	0.93373

$$\bar{R} \pm \sigma_{\bar{R}} = (\dots ? \dots \pm \dots ? \dots) \Omega$$

$$\bar{R} \pm \sigma_{\sigma\chi} = \dots ? \dots \Omega \pm \dots ? \dots$$