



Generally, each of the main fluorescence characteristics (FI, FLT, r and  $\theta$ ) sheds its own light on the investigated samples. Nevertheless, the latter was the most favorable and beneficial either by probing the spatial changes in the rotational mobility across each sample and either by the evident variation in both the peak and the FWHM of each sample's  $\theta$  distribution.

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http://www.eng.biu.ac.il/fixlerd/