

Structural and morphological investigation of (R)- α -phenylethylammonium-oxalate in bulk vs. nanowires on modified substrate surface

Sanja Burazer,^{*a,b} Tereza Košutová,^b Lukáš Horák,^b Milan Dopita,^b Ana Šantić^a and Anna Fučíková^b

^a Ruđer Bošković Institute, Bijenička cesta 54, 10000 Zagreb, Croatia.

^b Faculty of Mathematics and Physics, Charles University, Ke Karlovu 3, 12000 Prague, Czech Republic.

*Sanja.Burazer@irb.hr

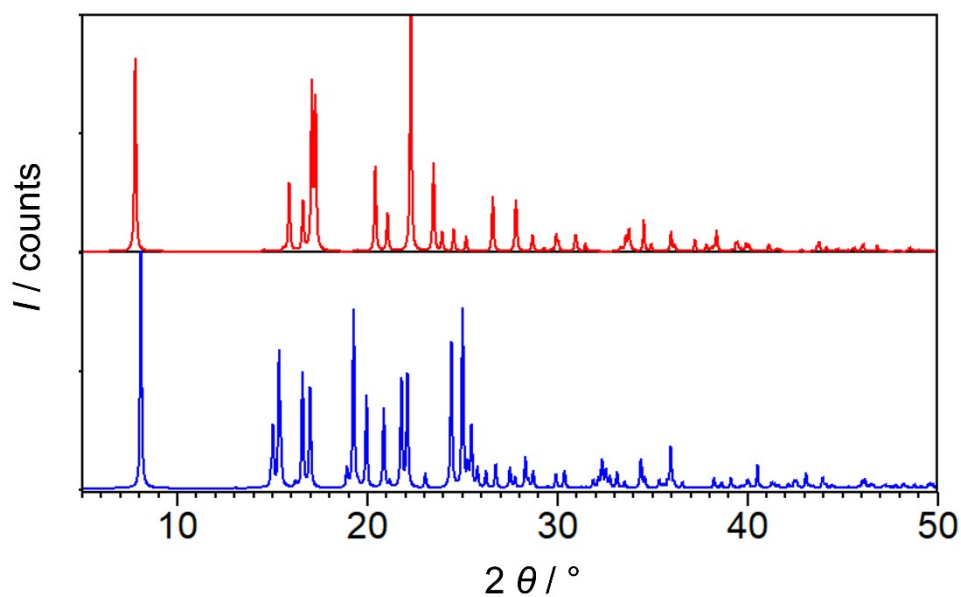


Figure S1: The comparison of two enantiomers of (R)- α -phenylethylammonium-oxalate (RAPEAO): monoclinic C_2 space group colored in red and orthorhombic $Pca2_1$ group colored in blue

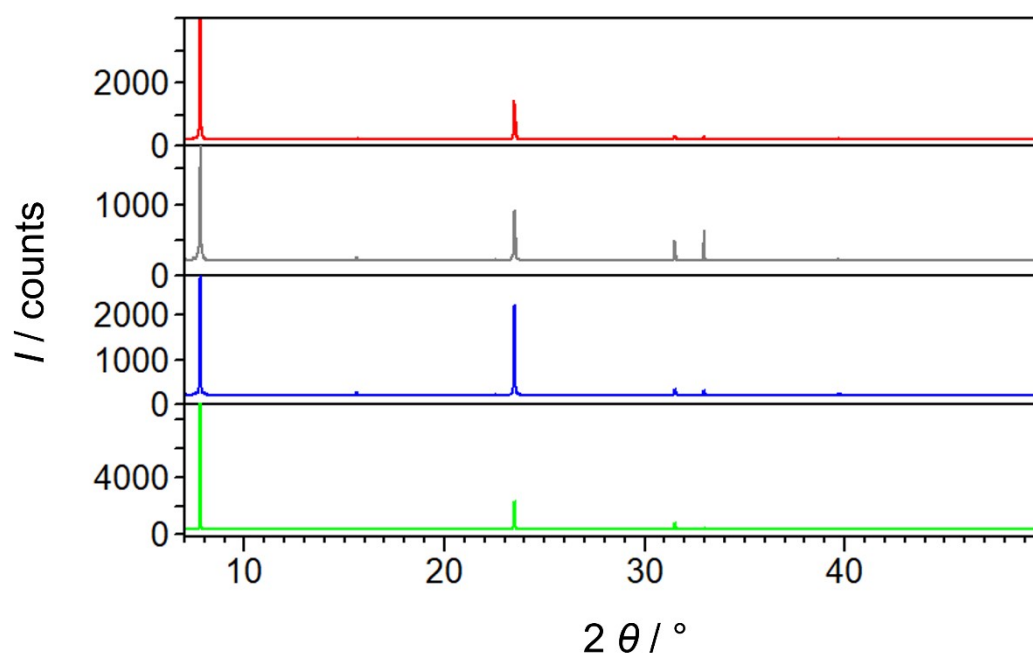


Figure S2: The comparison of the BB measurement on the thin film of samples S1 (red curve), S2 (grey curve), S3 (blue curve) and S4 (green curve)

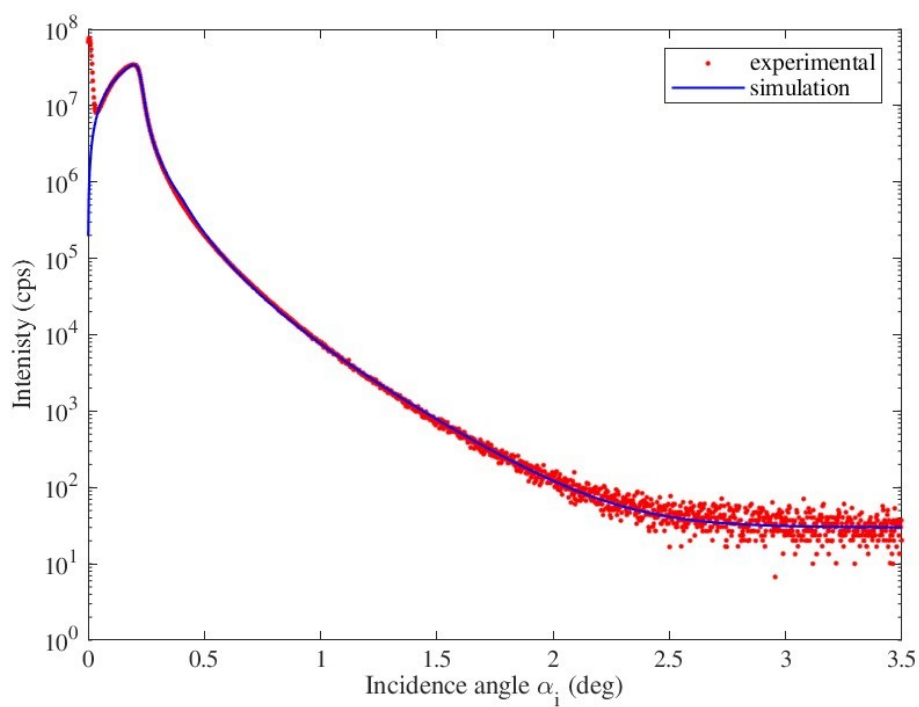


Figure S3: Reflectivity measurements of the spin coated RAPEAO.