

# Supplementary Materials

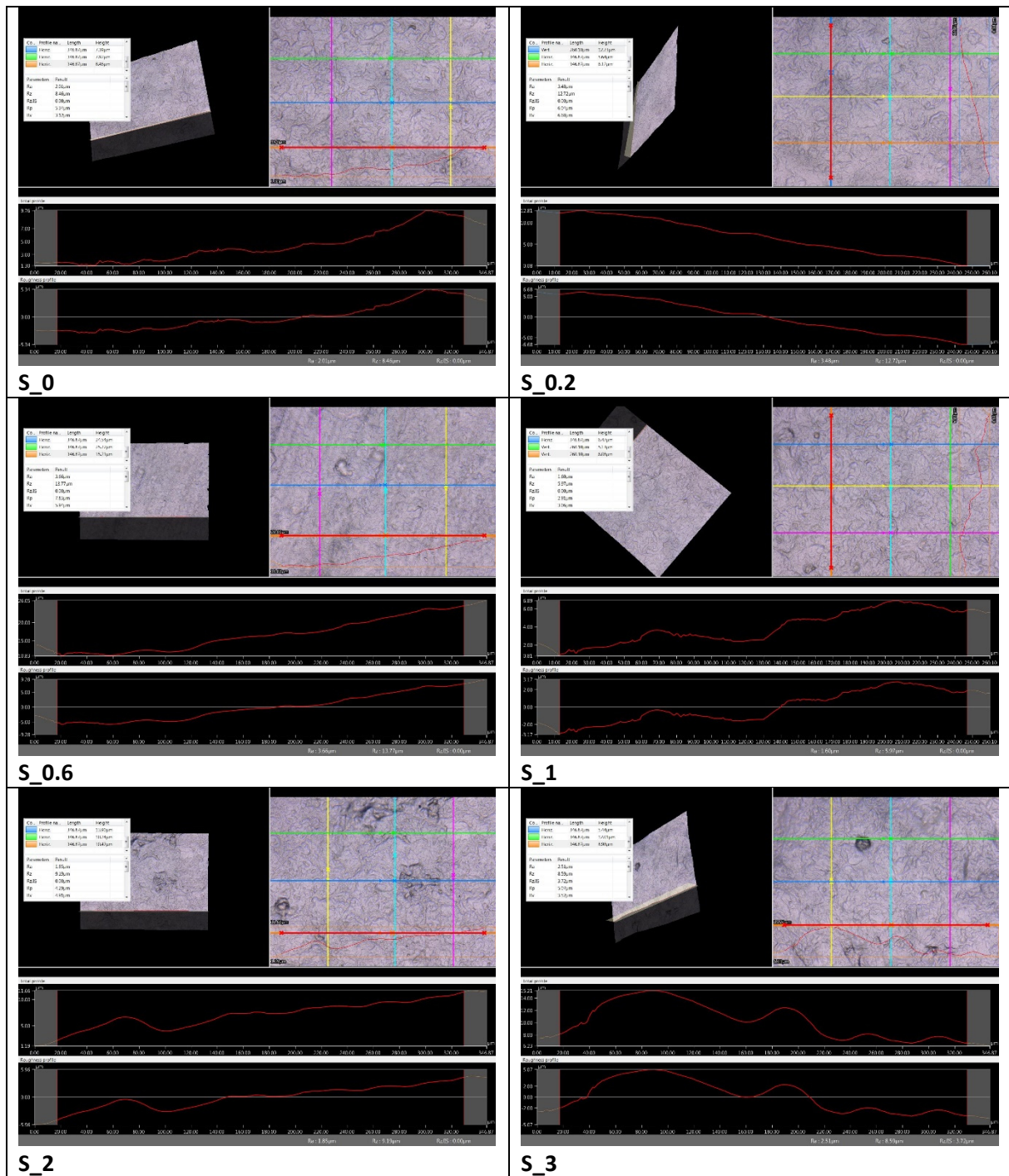
## A Comparative Investigation of the Surface Properties of Corn Starch-Microfibrillated Cellulose Composite Films

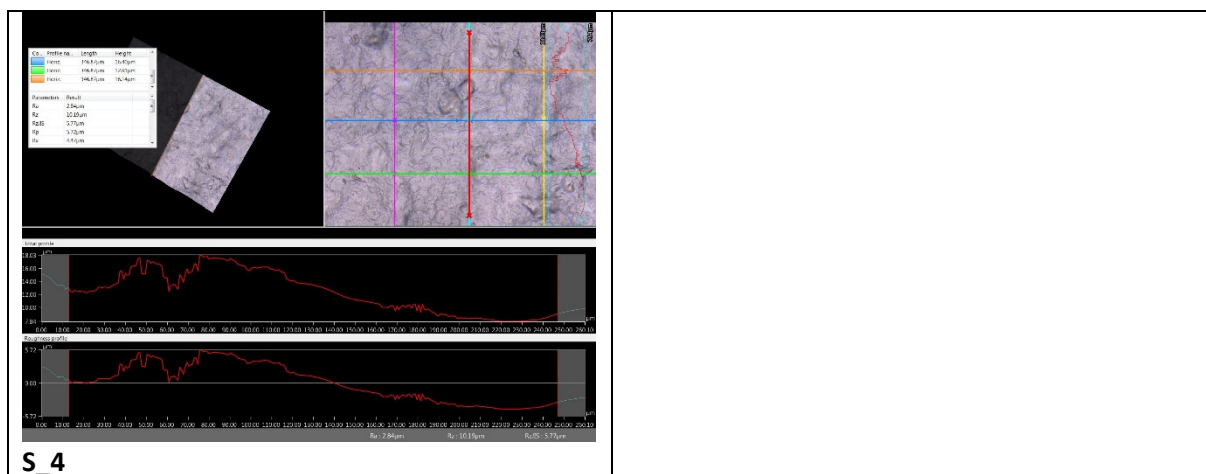
**Zuzanna Żołek-Tryznowska <sup>1,\*</sup>, Ewa Bednarczyk <sup>1</sup>, Mariusz Tryznowski <sup>1</sup> and Tomasz Kobiela <sup>2</sup>**

<sup>1</sup> Faculty of Mechanical and Industrial Engineering, Warsaw University of Technology, Narbutta 85, 02-524, Warsaw, Poland

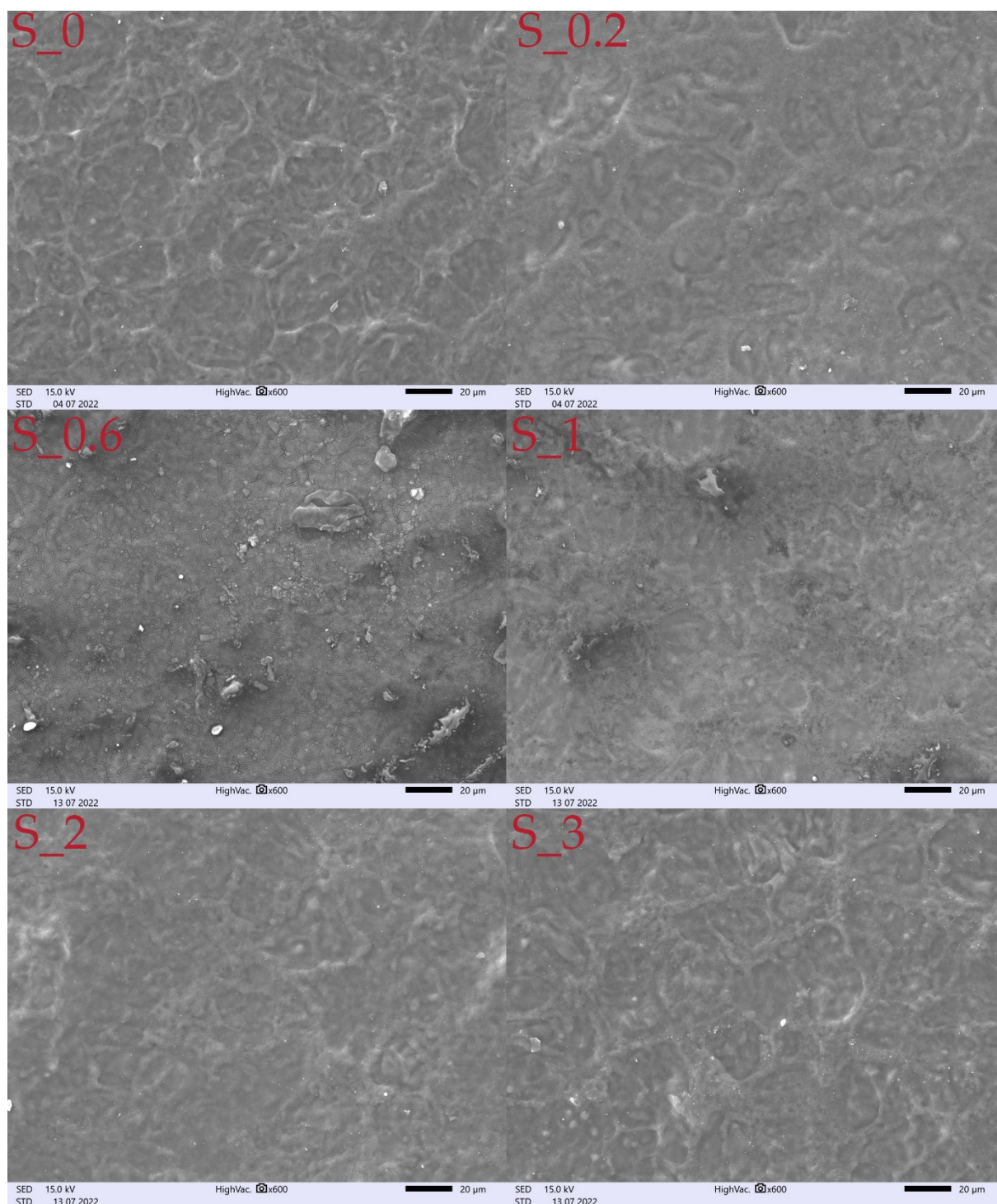
<sup>2</sup> Faculty of Chemistry, Warsaw University of Technology, Noakowskiego 3, Warsaw, 00-662, Poland

\* Correspondence: Zuzanna.Tryznowska@pw.edu.pl;





**Figure S1:** Images of microscopic observation of developed film surface obtained with optical microscope.



**Figure S2:** SEM images of surface at a magnification of 600x.