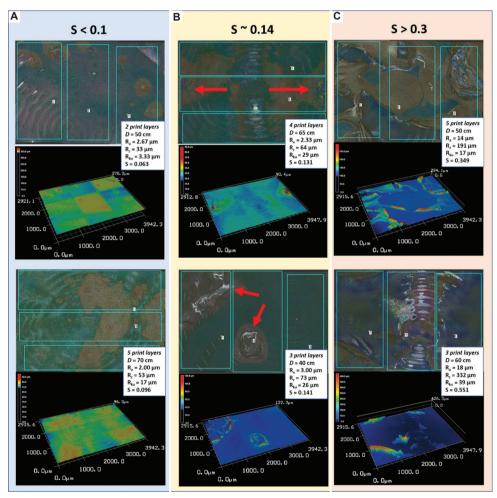


## **Materials Science in Additive Manufacturing**

**ORIGINAL RESEARCH ARTICLE** 

## Multi-objective optimization of intense pulsed light sintering process for aerosol jet printed thin film

## **Supplementary File**



**Figure S1.** Optical images and confocal scans showing the correlation between the surface morphology and the surface roughness indicator. Note: D represents sintering distance, and the scale range of the reconstructed confocal scans are different.