

RESEARCH ARTICLE

3D Aerosol Jet[®] printing for microstructuring: Advantages and limitations

Supplementary File

Videoclip S1. 3D Aerosol Jet[®] printing of a diluted AgNPs-based ink (AgNPs:DI water ratio of 1:4) by means of a LBL approach.

Videoclip S2. 3D Aerosol Jet[®] printing of PEDOT:PSS-based ink by means of a LBL approach.

Videoclip S3. 3D Aerosol Jet[®] printing of Col-Hap-1M glycerol ink by means of a LBL approach.