

Supplementary Materials: One-Step Method to Prepare PLLA Porous Microspheres in a High-Voltage Electrostatic Anti-Solvent Process

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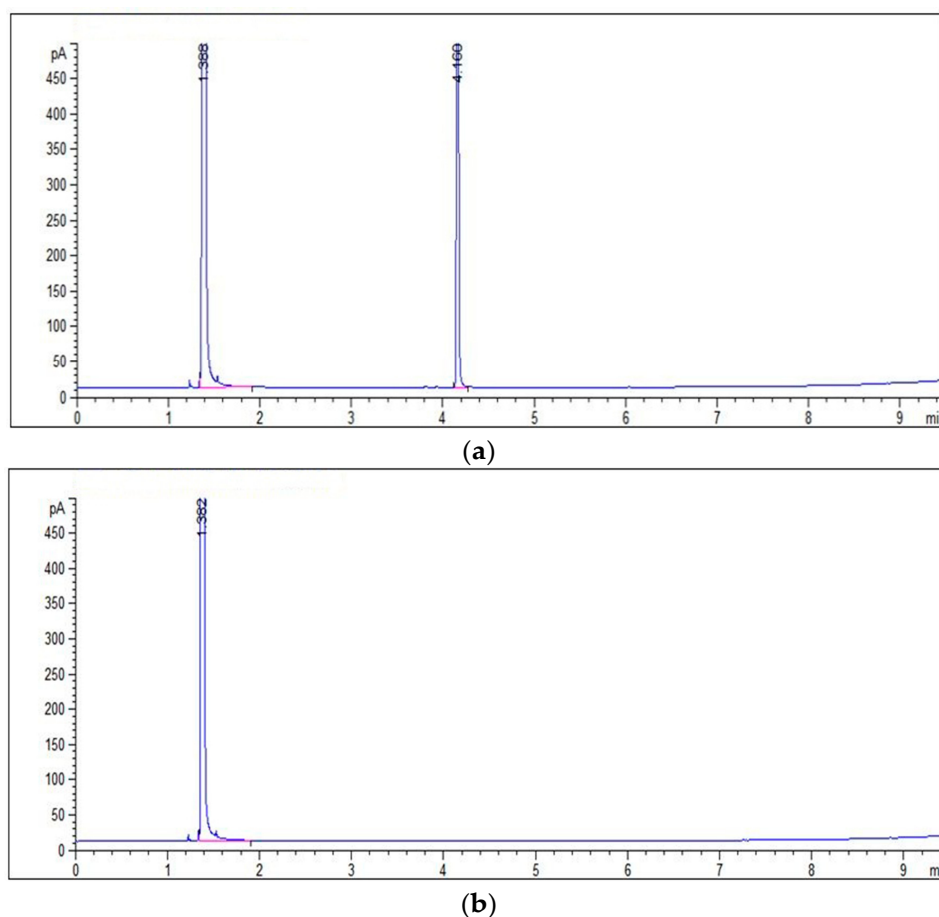


Figure S1. GC of the PLLA PMs: (a) menthol; and (b) PLLA PMs.

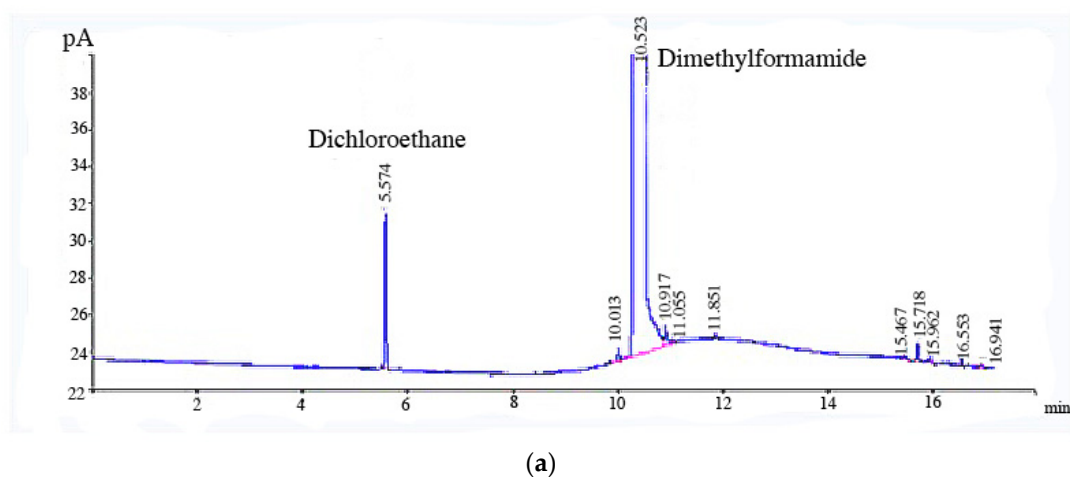


Figure S2. Cont.

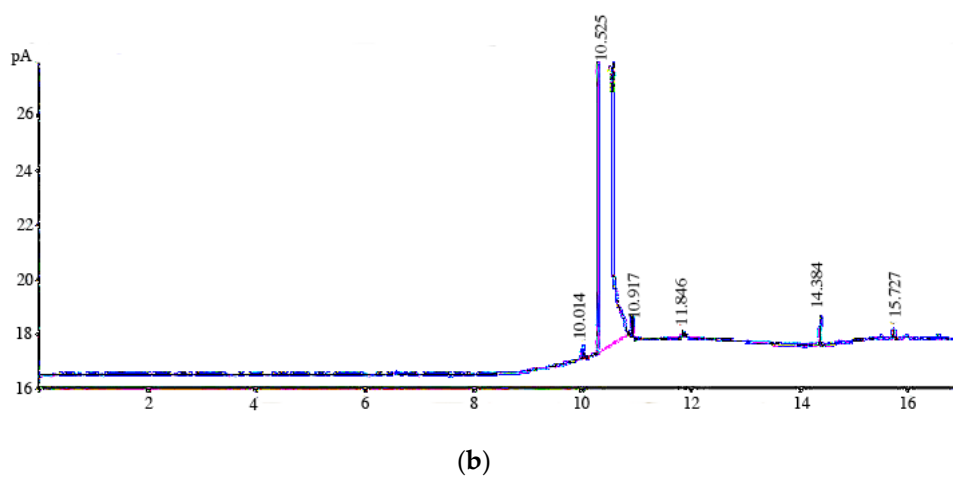


Figure S2. DCM residue of the PLLA PMs: (a) DCM, TR = 5.5; and (b) PLLA PMs with no of DCM residue.

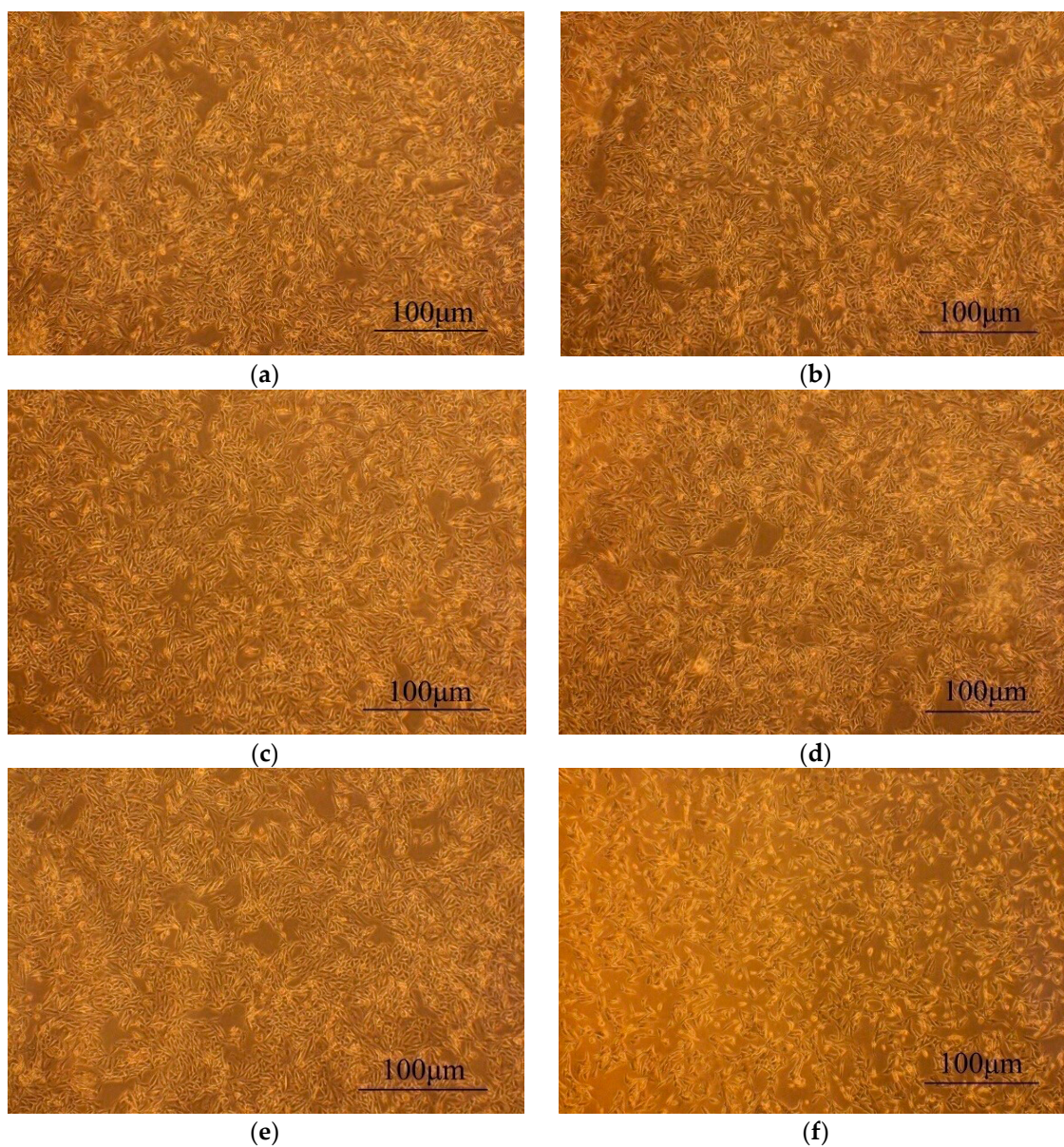


Figure S3. Cont.

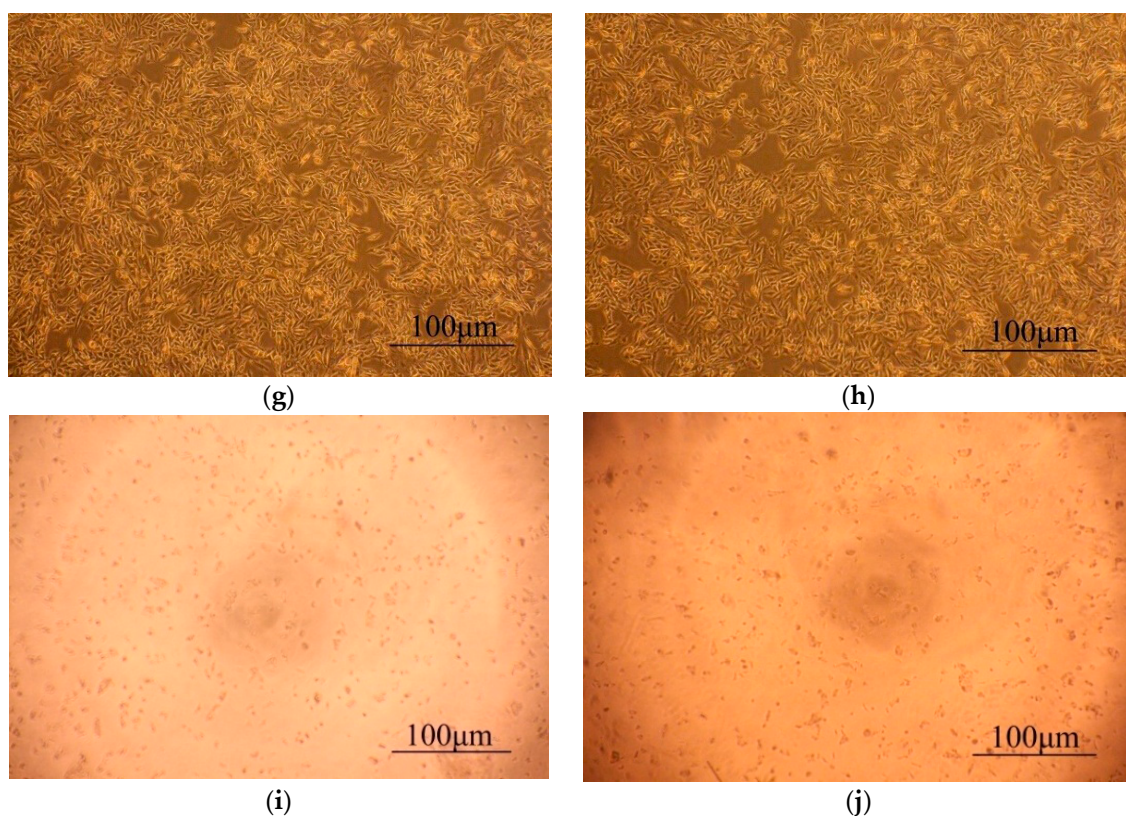


Figure S3. Optical images of A549 cells cultured for 48 h and 72 h: (a) 250 ug/mL-48 h; (b) 250 ug/mL-72 h; (c) 500 ug/mL-48 h; (d) 500 ug/mL-72 h; (e) 1000 ug/mL-48 h; (f) 1000 ug/mL-72 h; (g) the negative control-48 h; (h) the negative control-72 h; (i) the positive control-48 h; and (j) the positive control-72 h.