

Electrospinning and mechanical properties of P(TMC₉-co-LLA₉₁) elastomers

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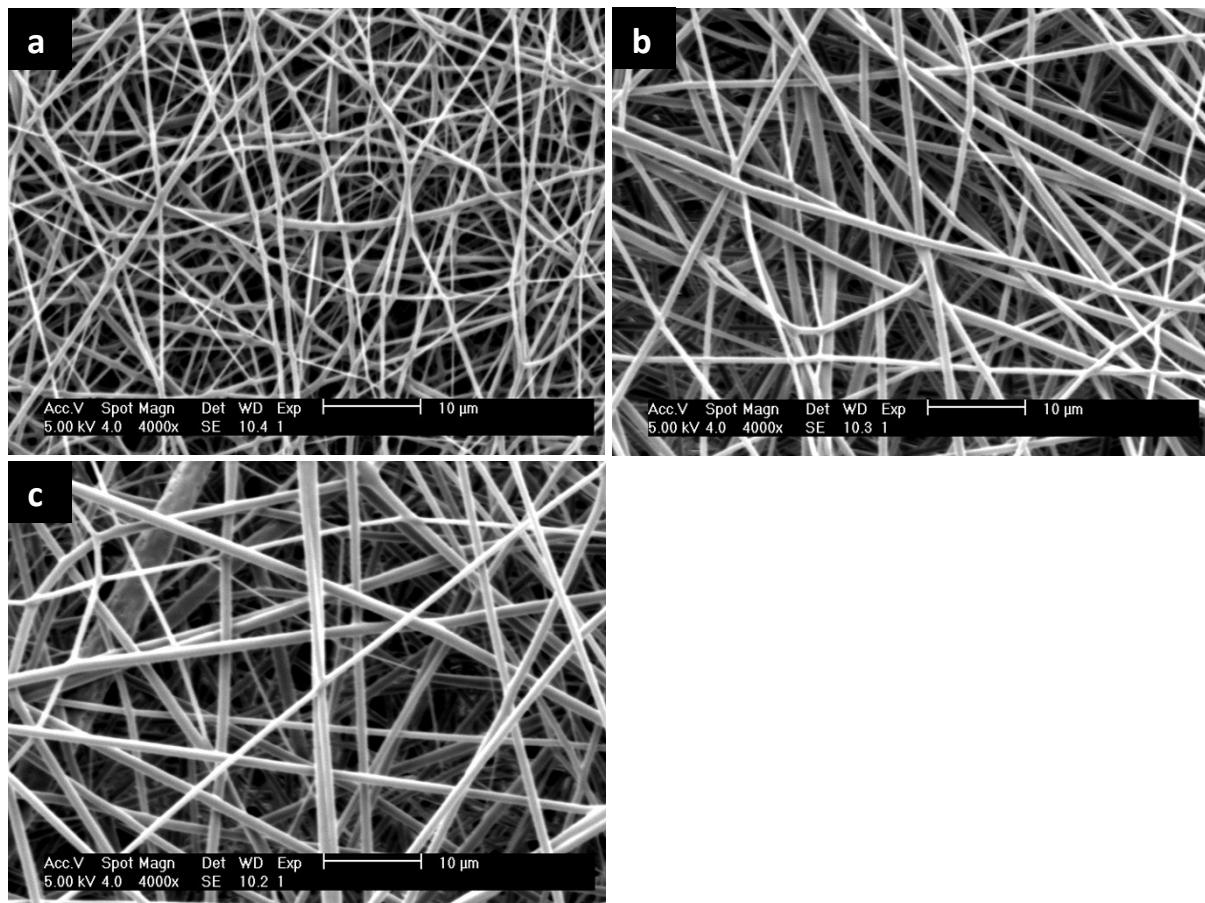


Figure S1. SEM images of electrospun P(TMC₉-co-LLA₉₁) copolymer mats; (a) 9-M3, (b) 9-M4, and (c) 9-M6; all images taken at 4000 times magnification.

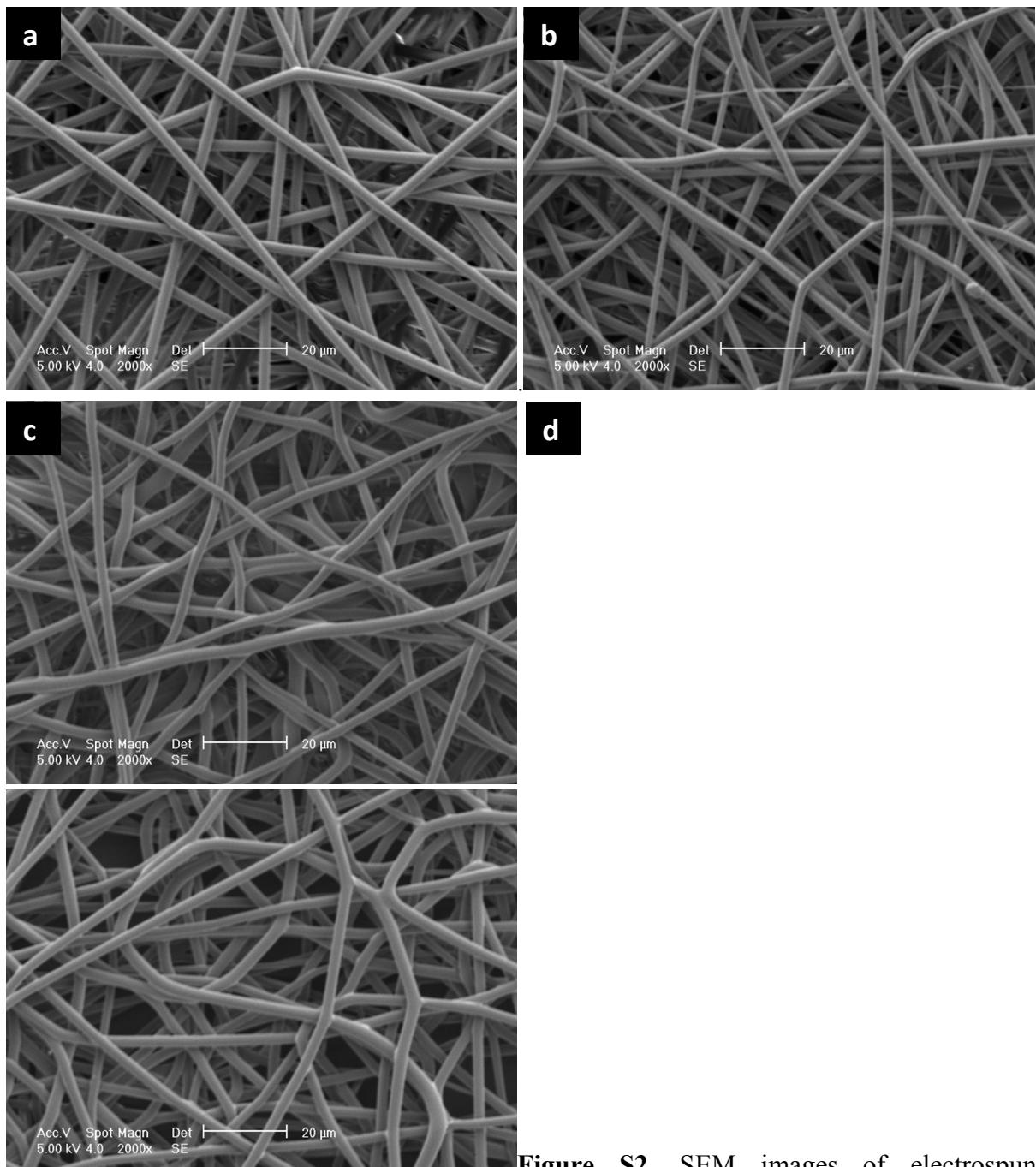


Figure S2. SEM images of electrospun P(TMC₂₀-co-LLA₈₀) copolymer mats; (a) 20-M7, (b) 20-M8, (c) 20-M1, and (d) 20-M3; all images taken at 2000 times magnification.

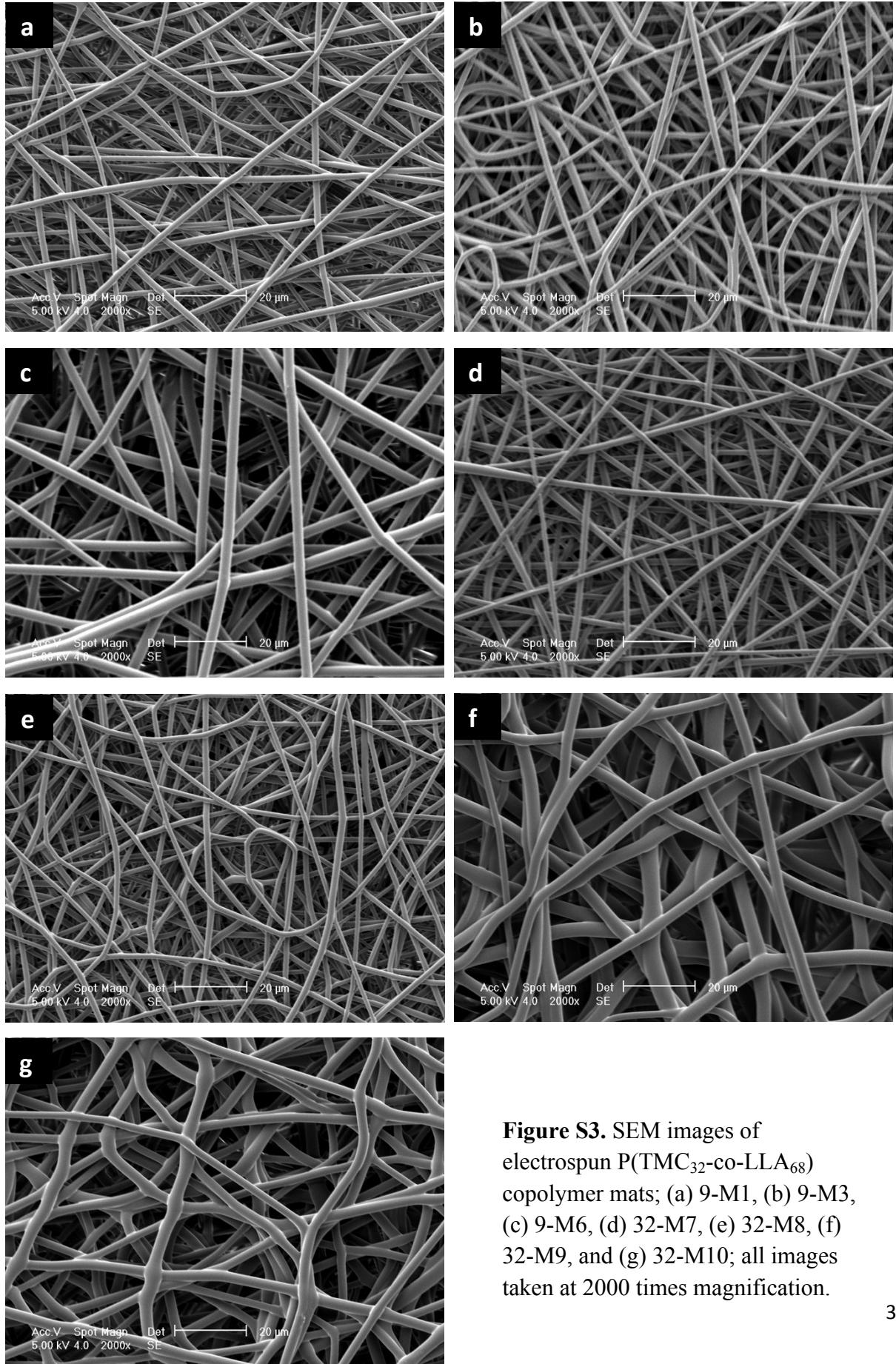


Figure S3. SEM images of electrospun P(TMC_{32} -co- LLA_{68}) copolymer mats; (a) 9-M1, (b) 9-M3, (c) 9-M6, (d) 32-M7, (e) 32-M8, (f) 32-M9, and (g) 32-M10; all images taken at 2000 times magnification.