Supplementary Materials: Engineering Porous Poly(lactic acid) Scaffolds with High Mechanical Performance *via* a Solid State Extrusion/Porogen Leaching Approach

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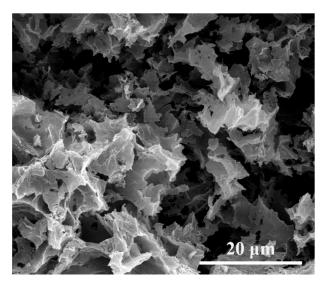


Figure S1. SEM image of fracture surface of scaffolds formed by P85-20.



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