

Supporting information

Biodegradable 3D Printed Scaffolds of Modified Poly (Trimethylene Carbonate) Composite Materials with Poly (L-Lactic Acid) and Hydroxyapatite for Bone Regeneration

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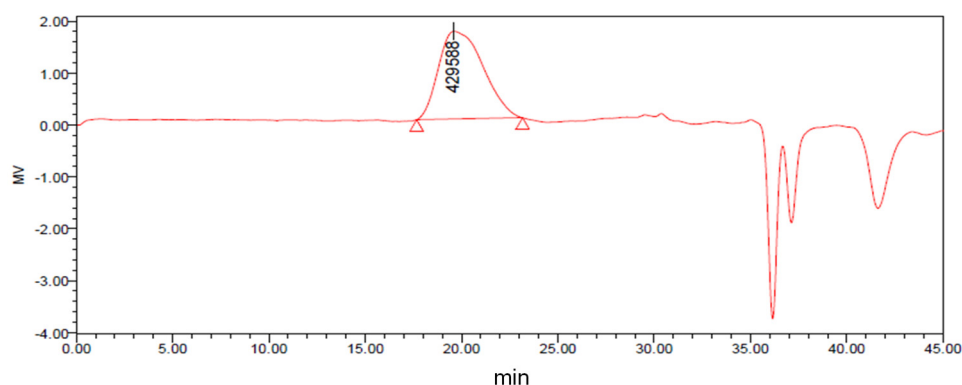
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Mn	Mw	MP	Mz	Mz+1	Mw/Mn
251203	383046	429588	556214	740728	1.524846

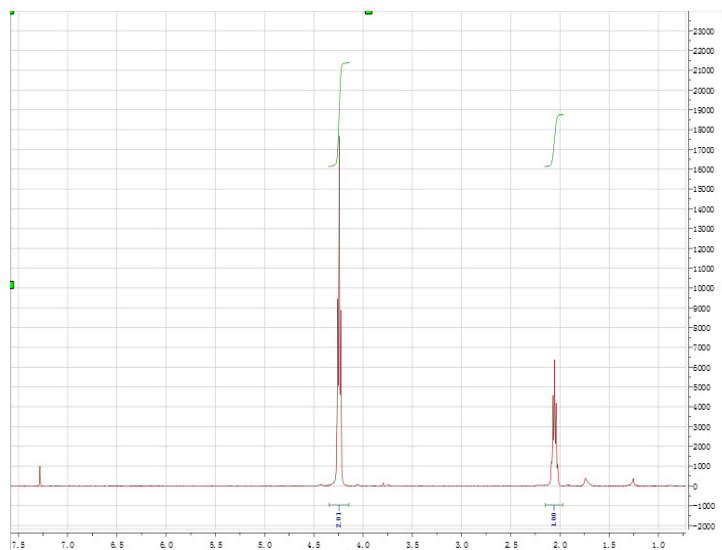


Fig. S1. GPC and ^1H NMR of PTMC and PLA