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Use of 3D Printing for the Development of Biodegradable Antiplatelet Materials for Cardiovascular Applications

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16	3D-printed implantable devices with biodegradable rate-controlling membrane for sustained delivery of hydrophobic drugs.. <i>Drug Delivery</i> , 2022 , 29, 1038-1048	7	0
15	TPU-based antiplatelet cardiovascular prostheses prepared using fused deposition modelling. <i>Materials and Design</i> , 2022 , 220, 110837	8.1	1
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13	3D printing for the development of implantable devices for cardiovascular disease treatment.		
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5	Valorization of Kraft Lignin from Black Liquor in the Production of Composite Materials with Poly(caprolactone) and Natural Stone Groundwood Fibers. 2022 , 14, 5178		0
4	Fabrication and Characterisation of 3D-Printed Triamcinolone Acetonide-Loaded Polycaprolactone-Based Ocular Implants. 2023 , 15, 243		1
3	Poly(caprolactone)/lignin-based 3D-printed dressings loaded with a novel combination of bioactive agents for wound-healing applications. 2023 , 35, e00581		0
2	Ascorbate formulation improves healing efficacy in excisional wound mice model through interplay between pro and anti-inflammatory cytokines and angiogenic markers. 2023 , 164, 156158		0

1 Drug loaded implantable devices to treat cardiovascular disease. 1-16

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