

# Ozgun Can Onder

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Insight into Chemical Recycling of Flexible Polyurethane Foams by Acidolysis. ACS Sustainable Chemistry and Engineering, 2022, 10, 1323-1332.	6.7	35
2	Synthetic Polypeptide- Polyester PolyHIPEs Prepared by Thiol-ene Photopolymerization. Macromolecules, 2022, 55, 5892-5900.	4.8	6
3	Preparation of Synthetic Polypeptide- PolyHIPE Hydrogels with Stimuli-Responsive Behavior. Macromolecules, 2021, 54, 8321-8330.	4.8	18
4	Study the characteristics of novel ionic liquid functionalized graphene oxide on the mechanical and thermal properties of silicone rubber nanocomposites. Journal of Polymer Research, 2021, 28, 1.	2.4	1
5	3D printed poly(lactic acid) scaffolds modified with chitosan and hydroxyapatite for bone repair applications. Materials Today Communications, 2020, 25, 101515.	1.9	25
6	Emulsion-templated synthetic polypeptide scaffolds prepared by ring-opening polymerization of $\epsilon$ -N-carboxyanhydrides. Polymer Chemistry, 2020, 11, 4260-4270.	3.9	14
7	Shape Memory Behavior of Emulsion-Templated Poly( $\epsilon$ -Caprolactone) Synthesized by Organocatalyzed Ring-Opening Polymerization. Macromolecules, 2019, 52, 9291-9298.	4.8	34
8	Critical parameters controlling the properties of monolithic poly(lactic acid) foams prepared by thermally induced phase separation. Journal of Polymer Science, Part B: Polymer Physics, 2019, 57, 98-108.	2.1	12
9	Preparation of monolithic polycaprolactone foams with controlled morphology. Polymer, 2018, 136, 166-178.	3.8	27
10	Spontaneous formation of microporous poly(lactic acid) coatings. Progress in Organic Coatings, 2018, 125, 249-256.	3.9	15
11	Fabrication of rigid poly(lactic acid) foams via thermally induced phase separation. Polymer, 2016, 107, 240-248.	3.8	61