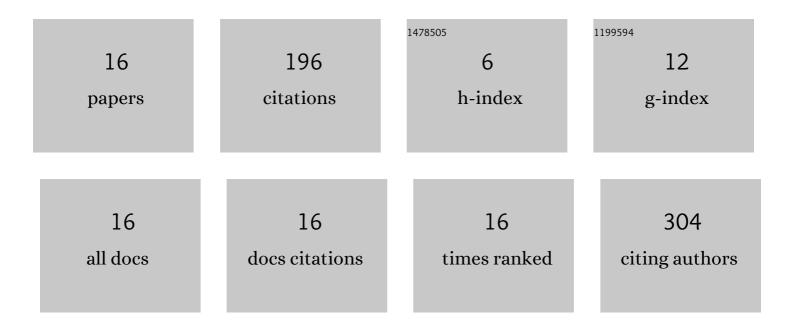
## Judyta Dulnik

List of Publications by Year in descending order

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| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | The influence of the molecular weight of polymer on the morphology, functional properties and L929<br>fibroblasts growth on polylactide membranes for tissue engineering. International Journal of<br>Polymeric Materials and Polymeric Biomaterials, 2022, 71, 45-57. | 3.4 | 1         |
| 2  | Three-dimensional scaffolds for tissue bioengineering cartilages. Biocybernetics and Biomedical Engineering, 2022, , .   | 5.9 | 3         |
| 3  | New polyester biodegradable scaffolds for chondrocyte culturing: Preparation, properties, and biological activity. Journal of Applied Polymer Science, 2021, 138, 50089.   | 2.6 | 0         |
| 4  | Original method of imprinting pores in scaffolds for tissue engineering. Polymers for Advanced Technologies, 2021, 32, 355-367.  | 3.2 | 3         |
| 5  | Poly(glycerol citrate)â€polylactide nonwovens toward tissue engineering applications. Polymers for<br>Advanced Technologies, 2021, 32, 3955-3966.  | 3.2 | 9         |
| 6  | Crosslinking of Gelatin in Bicomponent Electrospun Fibers. Materials, 2021, 14, 3391.  | 2.9 | 8         |
| 7  | Shortening of electrospun PLLA fibers by ultrasonication. Micron, 2021, 145, 103066.   | 2.2 | 13        |
| 8  | The Effect of Vibro-Activation Time on the Properties of Highly Active Calcium Hydroxide. Buildings, 2020, 10, 111.  | 3.1 | 6         |
| 9  | Influence of liquid pore precursors on morphology and mechanical properties of 3D scaffolds<br>obtained by dry inversion phase method. Journal of Biomedical Materials Research - Part B Applied<br>Biomaterials, 2019, 107, 1079-1087.                                | 3.4 | 6         |
| 10 | The effect of a solvent on cellular response to PCL/gelatin and PCL/collagen electrospun nanofibres.<br>European Polymer Journal, 2018, 104, 147-156.  | 5.4 | 51        |
| 11 | Evaluation of functional properties and fibroblast growth on squashy cellular scaffolds. Polimery, 2018, 63, 270-274.  | 0.7 | 3         |
| 12 | The Influence of the Particle Size on the Adhesion Between Ceramic Particles and Metal Matrix in MMC Composites. Journal of Materials Engineering and Performance, 2016, 25, 3139-3145.  | 2.5 | 21        |
| 13 | Electrospinning and Structure of Bicomponent Polycaprolactone/Gelatin Nanofibers Obtained Using<br>Alternative Solvent System. International Journal of Polymeric Materials and Polymeric Biomaterials,<br>2015, 64, 354-364.  | 3.4 | 56        |
| 14 | Polyester membranes as 3D scaffolds for cell culture. , 0, 214, 181-193.   |     | 3         |
| 15 | The dependence of the membrane structure on the non-woven forming the macropores in the 3D scaffolds preparation. , 0, 64, 324-331.  |     | 3         |
| 16 | Preparation of biodegradable semi-permeable membranes as 3D scaffolds for cell cultures. , 0, 64, 317-323.   |     | 10        |