

# MÃ¼ge SennaroÄlu Bostan

## List of Publications by Year in descending order

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11  
papers

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citing authors

#	ARTICLE	IF	CITATIONS
1	Halomonas levan-coated phospholipid based nano-carrier for active targeting of A549 lung cancer cells. <i>European Polymer Journal</i> , 2021, 144, 110239.	5.4	9
2	Development and optimization of a novel PLGA-Levan based drug delivery system for curcumin, using a quality-by-design approach. <i>European Journal of Pharmaceutical Sciences</i> , 2019, 138, 105037.	4.0	25
3	3D bio-printing of levan/polycaprolactone/gelatin blends for bone tissue engineering: Characterization of the cellular behavior. <i>European Polymer Journal</i> , 2019, 119, 426-437.	5.4	50
4	Comparative characterization of the hydrogel added PLA/ $\beta$ -TCP scaffolds produced by 3D bioprinting. <i>Bioprinting</i> , 2019, 13, e00046.	5.8	30
5	Culture of Keratinocyte <i>Staphylococcus aureus</i> on CuAgZn/CuO and CuAgW Nanoparticle Loaded Bacterial Cellulose:PMMA Bandages. <i>Macromolecular Materials and Engineering</i> , 2019, 304, 1800537.	3.6	30
6	Gradient multifunctional biopolymer thin film assemblies synthesized by combinatorial MAPLE. <i>Applied Surface Science</i> , 2019, 466, 628-636.	6.1	12
7	Sugar Based Biopolymers in Nanomedicine; New Emerging Era for Cancer Imaging and Therapy. <i>Current Topics in Medicinal Chemistry</i> , 2017, 17, 1507-1520.	2.1	22
8	Lecithinacrylamido $\beta$ -methylpropane sulfonate based crosslinked phospholipid nanoparticles as drug carrier. <i>Journal of Applied Polymer Science</i> , 2016, 133, .	2.6	9
9	Sequence specific recognition of ssDNA by fluorophore 3-hydroxyflavone. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2015, 153, 391-396.	3.8	4
10	Comprehensive characterization of chitosan/PEO/levan ternary blend films. <i>Carbohydrate Polymers</i> , 2014, 102, 993-1000.	10.2	80
11	Controlled release of 5-aminosalicylic acid from chitosan based pH and temperature sensitive hydrogels. <i>International Journal of Biological Macromolecules</i> , 2013, 52, 177-183.	7.5	31