

# Tarek M Saleh

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6784932/publications.pdf>

Version: 2024-02-01

9  
papers

117  
citations

1307594  
7  
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1588992  
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docs citations

9  
times ranked

173  
citing authors

#	ARTICLE	IF	CITATIONS
1	Recellularization of Native Tissue Derived Acellular Scaffolds with Mesenchymal Stem Cells. <i>Cells</i> , 2021, 10, 1787.	4.1	15
2	Optimization of the effectiveness and cytocompatibility of <i>Nigella sativa</i> as a co-treatment for reducing methotrexate-related adverse effects. <i>Comparative Clinical Pathology</i> , 2020, 29, 287-296.	0.7	4
3	Decellularized extracellular matrix-rich hydrogel-silver nanoparticle mixture as a potential treatment for acute liver failure model. <i>Journal of Biomedical Materials Research - Part A</i> , 2020, 108, 2351-2367.	4.0	9
4	Conjugating homogenized liver-extracellular matrix into decellularized hepatic scaffold for liver tissue engineering. <i>Journal of Biomedical Materials Research - Part A</i> , 2020, 108, 1991-2004.	4.0	11
5	Characterization of silver nanoparticle-modified decellularized rat esophagus for esophageal tissue engineering: Structural properties and biocompatibility. <i>Journal of Bioscience and Bioengineering</i> , 2019, 128, 613-621.	2.2	13
6	Micro and ultrastructural changes monitoring during decellularization for the generation of a biocompatible liver. <i>Journal of Bioscience and Bioengineering</i> , 2019, 128, 218-225.	2.2	26
7	Grafting with double-layered polypropylene mesh for gap healing of mid-metacarpal superficial digital flexor tendon in <i>Equus asinus</i> : clinical and pathological evaluations. <i>Comparative Clinical Pathology</i> , 2019, 28, 825-832.	0.7	0
8	Silver nanoparticles improve structural stability and biocompatibility of decellularized porcine liver. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2018, 46, 273-284.	2.8	30
9	Incorporation of nanoparticles into transplantable decellularized matrices: Applications and challenges. <i>International Journal of Artificial Organs</i> , 2018, 41, 421-430.	1.4	9