

# Normalina Sandora

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3512376/publications.pdf>

Version: 2024-02-01

9  
papers

13  
citations

2682572

2  
h-index

2272923

4  
g-index

9  
all docs

9  
docs citations

9  
times ranked

10  
citing authors

#	ARTICLE	IF	CITATIONS
1	Transport viable heart tissue at physiological temperature yielded higher human cardiomyocytes compared to the conventional temperature. <i>Cell and Tissue Banking</i> , 2022, , 1.	1.1	0
2	Amnion bilayer for dressing and graft replacement for delayed grafting of full-thickness burns; A study in a rat model. <i>PLoS ONE</i> , 2022, 17, e0262007.	2.5	1
3	Preparation of Cell-Seeded Heart Patch In Vitro; Co-Culture of Adipose-Derived Mesenchymal Stem Cell and Cardiomyocytes in Amnion Bilayer Patch. <i>Cardiovascular Engineering and Technology</i> , 2021, , 1.	1.6	0
4	Characterisation of the single-cell human cardiomyocytes taken from the excess heart tissue of the right ventricular outlet in congenital heart disease. <i>Cell and Tissue Banking</i> , 2021, , 1.	1.1	0
5	Curcumin Prevents Epithelial-to Mesenchymal Transition-Mediated Ovarian Cancer Progression through NRF2/ETBR/ET-1 Axis and Preserves Mitochondria Biogenesis in Kidney after Cisplatin Administration. <i>Advanced Pharmaceutical Bulletin</i> , 2020, 12, 128-141.	1.4	7
6	Cito-compatibility analysis of mesenchymal stem cells in platelet rich fibrin matrix (PRFM) for tissue regeneration. <i>AIP Conference Proceedings</i> , 2019, , .	0.4	2
7	Brief comparative study on the isolation and culture methods of human keratinocyte from skin tissue. <i>AIP Conference Proceedings</i> , 2019, , .	0.4	1
8	Decellularisation Process to Produce Graft for Transplantation; Repopulation Capacity of Human MSCS. <i>Advanced Science Letters</i> , 2018, 24, 6497-6501.	0.2	2
9	INCUBATION OF PLATELET-RICH FIBRIN MATRIX WITH MESENCHYMAL STEM CELLS IMPROVES MATRIX STIFFNESS. <i>International Journal of Applied Pharmaceutics</i> , 0, , 111-116.	0.3	0