

# Alexandra Parousis

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10505686/publications.pdf>

Version: 2024-02-01

10  
papers

427  
citations

1163117

8  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

650  
citing authors

#	ARTICLE	IF	CITATIONS
1	Skin regeneration is accelerated by a lower dose of multipotent mesenchymal stromal/stem cells—a paradigm change. <i>Stem Cell Research and Therapy</i> , 2021, 12, 82.	5.5	15
2	Biological characteristics of stem cells derived from burned skin—a comparative study with umbilical cord stem cells. <i>Stem Cell Research and Therapy</i> , 2021, 12, 137.	5.5	4
3	Adipose browning response to burn trauma is impaired with aging. <i>JCI Insight</i> , 2021, 6, .	5.0	4
4	Metformin prevents the pathological browning of subcutaneous white adipose tissue. <i>Molecular Metabolism</i> , 2019, 29, 12-23.	6.5	41
5	Alternatively Activated Macrophages Drive Browning of White Adipose Tissue in Burns. <i>Annals of Surgery</i> , 2019, 269, 554-563.	4.2	29
6	Metformin adapts its cellular effects to bioenergetic status in a model of metabolic dysfunction. <i>Scientific Reports</i> , 2018, 8, 5646.	3.3	12
7	Pathophysiological Response to Burn Injury in Adults. <i>Annals of Surgery</i> , 2018, 267, 576-584.	4.2	114
8	Stem cells derived from burned skin - The future of burn care. <i>EBioMedicine</i> , 2018, 37, 509-520.	6.1	43
9	Hepatic mitochondrial bioenergetics in aged C57BL/6 mice exhibit delayed recovery from severe burn injury. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2017, 1863, 2705-2714.	3.8	13
10	Burn Induces Browning of the Subcutaneous White Adipose Tissue in Mice and Humans. <i>Cell Reports</i> , 2015, 13, 1538-1544.	6.4	151