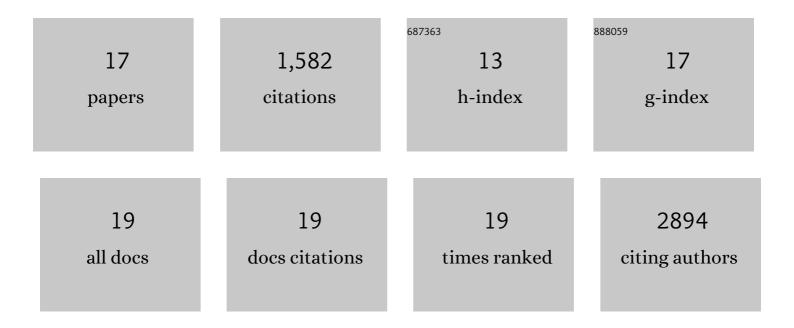
## Patrizia Pessina

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4419926/publications.pdf Version: 2024-02-01



DATDIZIA DECCINA

#	Article	IF	CITATIONS
1	Aberrant repair and fibrosis development in skeletal muscle. Skeletal Muscle, 2011, 1, 21.	4.2	627
2	SARS-CoV-2 infection of primary human lung epithelium for COVID-19 modeling and drug discovery. Cell Reports, 2021, 35, 109055.	6.4	186
3	Understanding the Process of Fibrosis in Duchenne Muscular Dystrophy. BioMed Research International, 2014, 2014, 1-11.	1.9	165
4	Restoration of muscle strength in dystrophic muscle by angiotensin-1-7 through inhibition of TCF-β signalling. Human Molecular Genetics, 2014, 23, 1237-1249.	2.9	143
5	Fibrogenic Cell Plasticity Blunts Tissue Regeneration and Aggravates Muscular Dystrophy. Stem Cell Reports, 2015, 4, 1046-1060.	4.8	91
6	Novel and optimized strategies for inducing fibrosis in vivo: focus on Duchenne Muscular Dystrophy. Skeletal Muscle, 2014, 4, 7.	4.2	80
7	Mesenchymal Stem Cells Increase Alveolar Differentiation in Lung Progenitor Organoid Cultures. Scientific Reports, 2019, 9, 6479.	3.3	74
8	H3K9 methyltransferases and demethylases control lung tumor-propagating cells and lung cancer progression. Nature Communications, 2018, 9, 4559.	12.8	69
9	Necdin is expressed in cachectic skeletal muscle to protect fibers from tumor-induced wasting. Journal of Cell Science, 2009, 122, 1119-1125.	2.0	35
10	BRG1 Loss Predisposes Lung Cancers to Replicative Stress and ATR Dependency. Cancer Research, 2020, 80, 3841-3854.	0.9	32
11	Skeletal muscle of gastric cancer patients expresses genes involved in muscle regeneration. Oncology Reports, 2010, 24, 741-5.	2.6	17
12	Necdin Enhances Myoblasts Survival by Facilitating the Degradation of the Mediator of Apoptosis CCAR1/CARP1. PLoS ONE, 2012, 7, e43335.	2.5	17
13	Necdin enhances muscle reconstitution of dystrophic muscle by vessel-associated progenitors, by promoting cell survival and myogenic differentiation. Cell Death and Differentiation, 2012, 19, 827-838.	11.2	13
14	E-Cadherin Loss Accelerates Tumor Progression and Metastasis in a Mouse Model of Lung Adenocarcinoma. American Journal of Respiratory Cell and Molecular Biology, 2018, 59, 237-245.	2.9	13
15	SATB2 induction of a neural crest mesenchyme-like program drives melanoma invasion and drug resistance. ELife, 2021, 10, .	6.0	9
16	Fibrosis-Inducing Strategies in Regenerating Dystrophic and Normal Skeletal Muscle. Methods in Molecular Biology, 2016, 1460, 73-82.	0.9	1
17	A New "Ageâ€r for Lung Research Arrives: Genetic Targeting of Alveolar Type 1 Epithelial Cells. American Journal of Respiratory Cell and Molecular Biology, 2018, 59, 661-662.	2.9	1