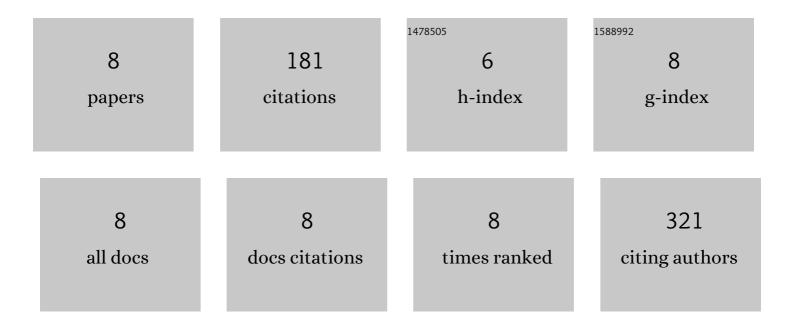
Eyal Bengal

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9055971/publications.pdf Version: 2024-02-01



EVAL RENCAL

#	Article	IF	CITATIONS
1	P38α MAPK coordinates the activities of several metabolic pathways that together induce atrophy of denervated muscles. FEBS Journal, 2020, 287, 73-93.	4.7	13
2	p38 MAPK in Glucose Metabolism of Skeletal Muscle: Beneficial or Harmful?. International Journal of Molecular Sciences, 2020, 21, 6480.	4.1	39
3	<scp>TAZ</scp> is involved in transcriptional complexes regulating smooth muscle cell differentiation. FEBS Journal, 2017, 284, 1628-1630.	4.7	2
4	Rejuvenating stem cells to restore muscle regeneration in aging. F1000Research, 2017, 6, 76.	1.6	25
5	Myocyte enhancer factor 2D regulates ectoderm specification and adhesion properties of animal cap cells in the early <i>Xenopus</i> embryo. FEBS Journal, 2015, 282, 2930-2947.	4.7	1
6	Degradation of MyoD by the ubiquitin pathway: regulation by specific DNA-binding and identification of a novel site for ubiquitination. Molecular Biology Reports, 1999, 26, 59-64.	2.3	20
7	p53 protein is activated during muscle differentiation and participates with MyoD in the transcription of muscle creatine kinase gene. Oncogene, 1998, 17, 347-356.	5.9	51
8	TFIID (TBP) stabilizes the binding of MyoD to its DNA site at the promoter and MyoD facilitates the association of TFIIB with the preinitiation complex. Nucleic Acids Research, 1998, 26, 2112-2119.	14.5	30