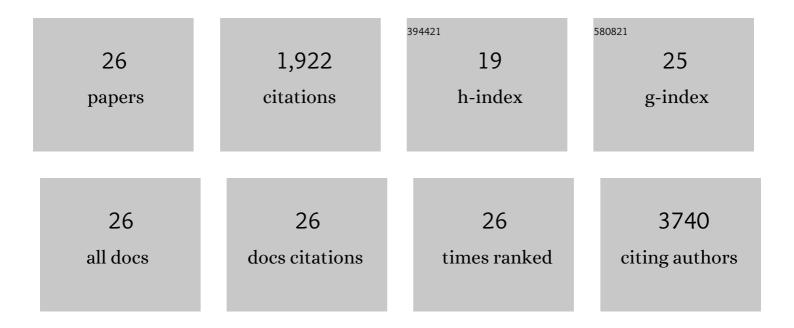
Victoria A Mcguire

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Role of Hypotaurine in Protection against UVAâ€Induced Damage in Keratinocytes. Photochemistry and Photobiology, 2021, 97, 353-359.	2.5	4
2	Research Techniques Made Simple: Experimental UVR Exposure. Journal of Investigative Dermatology, 2020, 140, 2099-2104.e1.	0.7	5
3	<scp>IL</scp> â€33 regulates cytokine production and neutrophil recruitment via the p38 <scp>MAPK</scp> â€activated kinases <scp>MK</scp> 2/3. Immunology and Cell Biology, 2019, 97, 54-71.	2.3	42
4	STAT3 activation by E6 is essential for the differentiation-dependent HPV18 life cycle. PLoS Pathogens, 2018, 14, e1006975.	4.7	62
5	Mild classical xeroderma pigmentosum. British Journal of Dermatology, 2017, 177, 21-22.	1.5	1
6	Beta Interferon Production Is Regulated by p38 Mitogen-Activated Protein Kinase in Macrophages via both MSK1/2- and Tristetraprolin-Dependent Pathways. Molecular and Cellular Biology, 2017, 37, .	2.3	19
7	Stress-induced haematopoietic stem cell proliferation: new roles for p38α and purine metabolism. Stem Cell Investigation, 2016, 3, 64-64.	3.0	5
8	A promising new strategy for monitoring erythropoietic protoporphyria therapy. British Journal of Dermatology, 2016, 175, 1144-1145.	1.5	0
9	Dimethyl fumarate blocks pro-inflammatory cytokine production via inhibition of TLR induced M1 and K63 ubiquitin chain formation. Scientific Reports, 2016, 6, 31159.	3.3	89
10	Subverting Toll-Like Receptor Signaling by Bacterial Pathogens. Frontiers in Immunology, 2015, 6, 607.	4.8	47
11	The Catalytic Subunit of the System L1 Amino Acid Transporter (Slc7a5) Facilitates Nutrient Signalling in Mouse Skeletal Muscle. PLoS ONE, 2014, 9, e89547.	2.5	83
12	MSK1 and MSK2 Inhibit Lipopolysaccharide-Induced Prostaglandin Production via an Interleukin-10 Feedback Loop. Molecular and Cellular Biology, 2013, 33, 1456-1467.	2.3	38
13	Cross Talk between the Akt and p38α Pathways in Macrophages Downstream of Toll-Like Receptor Signaling. Molecular and Cellular Biology, 2013, 33, 4152-4165.	2.3	74
14	PDK1 regulates VDJ recombination, cell-cycle exit and survival during B-cell development. EMBO Journal, 2013, 32, 1008-1022.	7.8	32
15	PGE2 Induces Macrophage IL-10 Production and a Regulatory-like Phenotype via a Protein Kinase A–SIK–CRTC3 Pathway. Journal of Immunology, 2013, 190, 565-577.	0.8	197
16	Phosphorylation of FOXO3a on Ser-7 by p38 Promotes Its Nuclear Localization in Response to Doxorubicin. Journal of Biological Chemistry, 2012, 287, 1545-1555.	3.4	112
17	p38α and p38β Mitogen-Activated Protein Kinases Determine Cholinergic Transdifferentiation of Sympathetic Neurons. Journal of Neuroscience, 2011, 31, 12059-12067.	3.6	22
18	Gene-Targeting Vectors. Methods in Molecular Biology, 2009, 561, 127-144.	0.9	3

VICTORIA A MCGUIRE

#	Article	IF	CITATIONS
19	Important role of the LKB1–AMPK pathway in suppressing tumorigenesis in PTEN-deficient mice. Biochemical Journal, 2008, 412, 211-221.	3.7	358
20	CXCL12 and C5a trigger cell migration via a PAK1/2-p38αÂMAPK-MAPKAP-K2-HSP27 pathway. Cellular Signalling, 2006, 18, 1897-1905.	3.6	116
21	MSKs are required for the transcription of the nuclear orphan receptors <i>Nur77</i> , <i>Nurr1</i> and <i>Nor1</i> downstream of MAPK signalling. Biochemical Journal, 2005, 390, 749-759.	3.7	106
22	Generation and Characterization of p38β (MAPK11) Gene-Targeted Mice. Molecular and Cellular Biology, 2005, 25, 10454-10464.	2.3	225
23	Insulin-Stimulated Glucose Uptake Does Not Require p38 Mitogen-Activated Protein Kinase in Adipose Tissue or Skeletal Muscle. Diabetes, 2005, 54, 3161-3168.	0.6	23
24	Survivin dynamics increases at centromeres during G2/M phase transition and is regulated by microtubule-attachment and Aurora B kinase activity. Journal of Cell Science, 2004, 117, 4033-4042.	2.0	90
25	Caspase-mediated cleavage of the feline calicivirus capsid protein. Journal of General Virology, 2003, 84, 1237-1244.	2.9	40
26	Rapid microtubule-independent dynamics of Cdc20 at kinetochores and centrosomes in mammalian cells. Journal of Cell Biology, 2002, 158, 841-847.	5.2	129