## Elke Neumann-Haefelin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/427597/publications.pdf

Version: 2024-02-01

24 papers 1,251 citations

567281 15 h-index 677142 22 g-index

24 all docs

24 docs citations

times ranked

24

2107 citing authors

#	Article	IF	Citations
1	Genotype–phenotype correlation in von Hippelâ€Lindau disease. Acta Ophthalmologica, 2021, 99, e1492-e1500.	1.1	14
2	VHL suppresses RAPTOR and inhibits mTORC1 signaling in clear cell renal cell carcinoma. Scientific Reports, 2021, 11, 14827.	3.3	13
3	Comparison of different anticoagulation strategies for renal replacement therapy in critically ill patients with COVID-19: a cohort study. BMC Nephrology, 2020, 21, 486.	1.8	20
4	Subcutaneous Enoxaparin Safely Facilitates Bedside Sustained Low-Efficiency Hemodialysis in Hypercoagulopathic Coronavirus Disease 2019 Patients—A Proof-of-Principle Trial., 2020, 2, e0155.		3
5	Hemangioblastoma and von Hippel-Lindau disease: genetic background, spectrum of disease, and neurosurgical treatment. Child's Nervous System, 2020, 36, 2537-2552.	1.1	23
6	The acetyltransferase p300 regulates NRF2 stability and localization. Biochemical and Biophysical Research Communications, 2020, 524, 895-902.	2.1	37
7	CBP-1/p300 acetyltransferase regulates SKN-1/Nrf cellular levels, nuclear localization, and activity in C. elegans. Experimental Gerontology, 2019, 126, 110690.	2.8	18
8	Longâ€Term Therapeutic Plasma Exchange Therapy as Effective Approach to Refractory Primary Acquired Pregnancyâ€Related Thrombocytopenic Purpura. Therapeutic Apheresis and Dialysis, 2019, 23, 99-100.	0.9	0
9	Cast Nephropathy and Deceptively Low Absolute Serum Free Light Chain Levels: Resolution of a Challenging Case and Systematic Review of the Literature. Clinical Lymphoma, Myeloma and Leukemia, 2018, 18, e1-e7.	0.4	6
10	CGEF-1 regulates mTORC1 signaling during adult longevity and stress response in <i>C. elegans</i> Oncotarget, 2018, 9, 9581-9595.	1.8	7
11	Treating C3 glomerulopathy with eculizumab. BMC Nephrology, 2018, 19, 7.	1.8	46
12	Genetic kidney diseases: Caenorhabditis elegans as model system. Cell and Tissue Research, 2017, 369, 105-118.	2.9	17
13	Successful Management of Calciphylaxis in a Kidney Transplant Patient. Transplantation Direct, 2016, 2, e70.	1.6	8
14	Cell cycle controls stress response and longevity in C. elegans. Aging, 2016, 8, 2100-2126.	3.1	8
15	TSC1 Activates TGF- $\hat{l}^2$ -Smad2/3 Signaling in Growth Arrest and Epithelial-to-Mesenchymal Transition. Developmental Cell, 2015, 32, 617-630.	7.0	54
16	Caenorhabditis elegans OSM-11 signaling regulates SKN-1/Nrf during embryonic development and adult longevity and stress response. Developmental Biology, 2015, 400, 118-131.	2.0	22
17	m <scp>TORC</scp> 2― <scp>SGK</scp> â€1 acts in two environmentally responsive pathways with opposing effects on longevity. Aging Cell, 2014, 13, 869-878.	6.7	86
18	Hantavirus Infection With Severe Proteinuria and Podocyte Foot-Process Effacement. American Journal of Kidney Diseases, 2014, 64, 452-456.	1.9	24

#	ARTICLE	IF	CITATIONS
19	TORC2 signaling antagonizes SKN-1 to induce C. elegans mesendodermal embryonic development. Developmental Biology, 2013, 384, 214-227.	2.0	22
20	TOR Signaling and Rapamycin Influence Longevity by Regulating SKN-1/Nrf and DAF-16/FoxO. Cell Metabolism, 2012, 15, 713-724.	16.2	533
21	A Dynamic Network Model of mTOR Signaling Reveals TSC-Independent mTORC2 Regulation. Science Signaling, 2012, 5, ra25.	3.6	120
22	Functional and Spatial Analysis of C. elegans SYG-1 and SYG-2, Orthologs of the Neph/Nephrin Cell Adhesion Module Directing Selective Synaptogenesis. PLoS ONE, 2011, 6, e23598.	2.5	22
23	A model organism approach: defining the role of Neph proteins as regulators of neuron and kidney morphogenesis. Human Molecular Genetics, 2010, 19, 2347-2359.	2.9	51
24	Neph-Nephrin Proteins Bind the Par3-Par6-Atypical Protein Kinase C (aPKC) Complex to Regulate Podocyte Cell Polarity. Journal of Biological Chemistry, 2008, 283, 23033-23038.	3.4	97