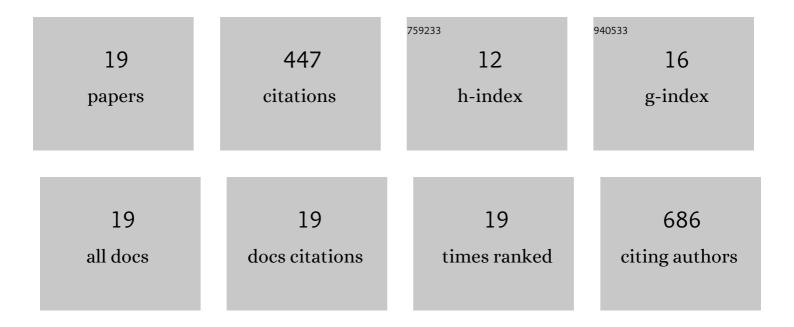
## Carolyn M Kapron

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1739657/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The roles of signal transducer and activator of transcription factor 3 in tumor angiogenesis. Oncotarget, 2017, 8, 69139-69161.	1.8	79
2	Rho-Associated Coiled-Coil Kinase (ROCK) in Molecular Regulation of Angiogenesis. Theranostics, 2018, 8, 6053-6069.	10.0	65
3	The effect of vitamin E exposure on cadmium toxicity in mouse embryo cells in vitro. Toxicology, 1999, 142, 119-126.	4.2	45
4	NF-κB signaling maintains the survival of cadmium-exposed human renal glomerular endothelial cells. International Journal of Molecular Medicine, 2016, 38, 417-422.	4.0	42
5	Dose dependent effects of cadmium on tumor angiogenesis. Oncotarget, 2017, 8, 44944-44959.	1.8	40
6	Pathophysiology of aged lymphatic vessels. Aging, 2019, 11, 6602-6613.	3.1	38
7	Shortâ€ŧerm, lowâ€dose cadmium exposure induces hyperpermeability in human renal glomerular endothelial cells. Journal of Applied Toxicology, 2016, 36, 257-265.	2.8	32
8	Differential induction of MAP kinase signalling pathways by cadmium in primary cultures of mouse embryo limb bud cells. Reproductive Toxicology, 2010, 29, 286-291.	2.9	23
9	Low-Dose Cadmium Upregulates VEGF Expression in Lung Adenocarcinoma Cells. International Journal of Environmental Research and Public Health, 2015, 12, 10508-10521.	2.6	21
10	Low dose cadmium upregulates the expression of von Willebrand factor in endothelial cells. Toxicology Letters, 2018, 290, 46-54.	0.8	15
11	Cadmium Induces Glomerular Endothelial Cell–Specific Expression of Complement Factor H via the â~'1635 AP-1 Binding Site. Journal of Immunology, 2019, 202, 1210-1218.	0.8	15
12	Low Dose Cadmium Inhibits Proliferation of Human Renal Mesangial Cells via Activation of the JNK Pathway. International Journal of Environmental Research and Public Health, 2016, 13, 990.	2.6	12
13	Reduction in cadmiumâ€induced toxicity and câ€Jun Nâ€terminal kinase activation by glutathione in cultured mouse embryonic cells. Birth Defects Research Part A: Clinical and Molecular Teratology, 2010, 88, 707-714.	1.6	9
14	Low-dose cadmium activates the JNK signaling pathway in human renal podocytes. International Journal of Molecular Medicine, 2018, 41, 2359-2365.	4.0	7
15	Identification of the mouseLoop-tail gene: a model for human craniorachischisis?. BioEssays, 2002, 24, 580-583.	2.5	2
16	Induction of Photolyase Activity in Wood Frog (Rana sylvatica) Embryos¶. Photochemistry and Photobiology, 2007, 72, 575-578.	2.5	1
17	Abnormal persistence of the chorioallantoic membrane is associated with severe developmental abnormalities in freshwater turtles. Canadian Journal of Zoology, 2020, 98, 229-235.	1.0	1
18	Reduction in cadmiumâ€induced toxicity by câ€jun modulation in mouse embryo limb bud cells. Birth Defects Research Part A: Clinical and Molecular Teratology, 2015, 103, 1039-1045.	1.6	0

#	Article	IF	CITATIONS
19	Daphne Trasler: In memoriam. Birth Defects Research, 2021, 113, 1427-1430.	1.5	Ο