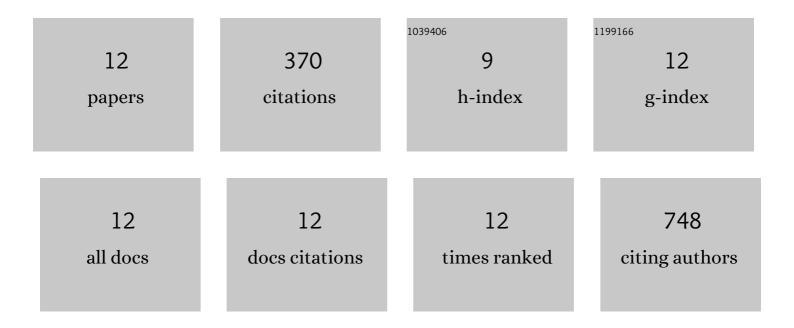
Christian Henninger

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Statins in anthracycline-induced cardiotoxicity: Rac and Rho, and the heartbreakers. Cell Death and Disease, 2018, 8, e2564-e2564.	2.7	66
2	Rac1 Protein Signaling Is Required for DNA Damage Response Stimulated by Topoisomerase II Poisons. Journal of Biological Chemistry, 2012, 287, 38590-38599.	1.6	55
3	The lipid lowering drug lovastatin protects against doxorubicin-induced hepatotoxicity. Toxicology and Applied Pharmacology, 2012, 261, 66-73.	1.3	52
4	Rho GTPases: Novel Players in the Regulation of the DNA Damage Response?. Biomolecules, 2015, 5, 2417-2434.	1.8	47
5	Chronic heart damage following doxorubicin treatment is alleviated by lovastatin. Pharmacological Research, 2015, 91, 47-56.	3.1	43
6	Rho inhibition by lovastatin affects apoptosis and DSB repair of primary human lung cells in vitro and lung tissue in vivo following fractionated irradiation. Cell Death and Disease, 2017, 8, e2978-e2978.	2.7	24
7	DNA damage response (DDR) induced by topoisomerase II poisons requires nuclear function of the small GTPase Rac. Biochimica Et Biophysica Acta - Molecular Cell Research, 2013, 1833, 3093-3103.	1.9	23
8	Lovastatin prevents cisplatin-induced activation of pro-apoptotic DNA damage response (DDR) of renal tubular epithelial cells. Toxicology and Applied Pharmacology, 2016, 292, 103-114.	1.3	20
9	Rac1-mediated cardiac damage causes diastolic dysfunction in a mouse model of subacute doxorubicin-induced cardiotoxicity. Archives of Toxicology, 2018, 92, 441-453.	1.9	19
10	Hepatic Rac1 GTPase contributes to liver-mediated basal immune homeostasis and LPS-induced endotoxemia. Biochimica Et Biophysica Acta - Molecular Cell Research, 2018, 1865, 1277-1292.	1.9	9
11	Distinct contribution of Rac1 expression in cardiomyocytes to anthracycline-induced cardiac injury. Biochemical Pharmacology, 2019, 164, 82-93.	2.0	8
12	Nuclear RAC1 is a modulator of the doxorubicin-induced DNA damage response. Biochimica Et Biophysica Acta - Molecular Cell Research, 2022, 1869, 119320.	1.9	4