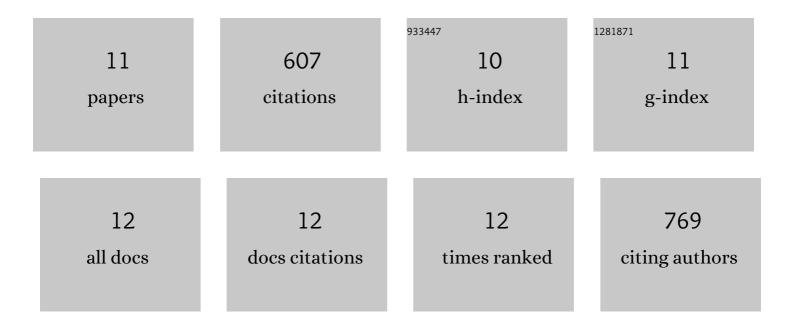
## **Gregory** Nkepang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11511218/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Far-Red Light-Activatable Prodrug of Paclitaxel for the Combined Effects of Photodynamic Therapy and Site-Specific Paclitaxel Chemotherapy. Journal of Medicinal Chemistry, 2016, 59, 3204-3214.	6.4	103
2	Click and photo-unclick chemistry of aminoacrylate for visible light-triggered drug release. Chemical Communications, 2012, 48, 6517.	4.1	86
3	Site-Specific and Far-Red-Light-Activatable Prodrug of Combretastatin A-4 Using Photo-Unclick Chemistry. Journal of Medicinal Chemistry, 2013, 56, 3936-3942.	6.4	82
4	Visible Light Controlled Release of Anticancer Drug through Double Activation of Prodrug. ACS Medicinal Chemistry Letters, 2013, 4, 124-127.	2.8	79
5	Far-Red Light Activatable, Multifunctional Prodrug for Fluorescence Optical Imaging and Combinational Treatment. Journal of Medicinal Chemistry, 2014, 57, 3401-3409.	6.4	73
6	Folate Receptor-Mediated Enhanced and Specific Delivery of Far-Red Light-Activatable Prodrugs of Combretastatin A-4 to FR-Positive Tumor. Bioconjugate Chemistry, 2014, 25, 2175-2188.	3.6	65
7	Folate-PEG Conjugates of a Far-Red Light-Activatable Paclitaxel Prodrug to Improve Selectivity toward Folate Receptor-Positive Cancer Cells. ACS Omega, 2017, 2, 6349-6360.	3.5	41
8	Surface Modification of Liposomes by a Lipopolymer Targeting Prostate Specific Membrane Antigen for Theranostic Delivery in Prostate Cancer. Materials, 2019, 12, 756.	2.9	30
9	Anticancer drug released from near IR-activated prodrug overcomes spatiotemporal limits of singlet oxygen. Bioorganic and Medicinal Chemistry, 2016, 24, 1540-1549.	3.0	29
10	Synthesis and Singlet Oxygen Reactivity of 1,2â€Điaryloxyethenes and Selected Sulfur and Nitrogen Analogs. Photochemistry and Photobiology, 2012, 88, 753-759.	2.5	14
11	Ubiquitin Receptor RPN13 Mediates the Inhibitory Interaction of Diphenyldihaloketones CLEFMA and EF24 With the 26S Proteasome. Frontiers in Chemistry, 2018, 6, 392.	3.6	5