

# Juliana Cano-Mejia

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11212177/publications.pdf>

Version: 2024-02-01

9  
papers

421  
citations

1163117

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1474206

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docs citations

9  
times ranked

629  
citing authors

#	ARTICLE	IF	CITATIONS
1	Photothermal Therapy Generates a Thermal Window of Immunogenic Cell Death in Neuroblastoma. <i>Small</i> , 2018, 14, e1800678.	10.0	168
2	Prussian blue nanoparticle-based photothermal therapy combined with checkpoint inhibition for photothermal immunotherapy of neuroblastoma. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2017, 13, 771-781.	3.3	122
3	Prussian blue nanoparticle-based antigenicity and adjuvanticity trigger robust antitumor immune responses against neuroblastoma. <i>Biomaterials Science</i> , 2019, 7, 1875-1887.	5.4	40
4	CpG-coated prussian blue nanoparticles-based photothermal therapy combined with anti-CTLA-4 immune checkpoint blockade triggers a robust abscopal effect against neuroblastoma. <i>Translational Oncology</i> , 2020, 13, 100823.	3.7	30
5	Indocyanine Green-Nexturastat A-PLGA Nanoparticles Combine Photothermal and Epigenetic Therapy for Melanoma. <i>Nanomaterials</i> , 2020, 10, 161.	4.1	25
6	An Engineered Prussian Blue Nanoparticles-Based Nanoimmunotherapy Elicits Robust and Persistent Immunological Memory in a TH1-MYCIN Neuroblastoma Model. <i>Advanced NanoBiomed Research</i> , 2021, 1, 2100021.	3.6	14
7	CD137 agonist potentiates the abscopal efficacy of nanoparticle-based photothermal therapy for melanoma. <i>Nano Research</i> , 2022, 15, 2300-2314.	10.4	12
8	Biofunctionalized Prussian Blue Nanoparticles for Multimodal Molecular Imaging Applications. <i>Journal of Visualized Experiments</i> , 2015, , e52621.	0.3	9
9	DAMPs-coated Prussian blue nanoparticles as photothermal nanoimmunotherapy agents for cancer. <i>FASEB Journal</i> , 2019, 33, 510.2.	0.5	1