

# Neda Esfandiari

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8938564/publications.pdf>

Version: 2024-02-01

12  
papers

335  
citations

1040056

9  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

279  
citing authors

#	ARTICLE	IF	CITATIONS
1	Liposomal Nanomedicine: Applications for Drug Delivery in Cancer Therapy. <i>Nanoscale Research Letters</i> , 2021, 16, 95.	5.7	106
2	Ultrasensitive fluorescent detection of pesticides in real sample by using green carbon dots. <i>PLoS ONE</i> , 2020, 15, e0230646.	2.5	67
3	Effect of carbonization degree of carbon dots on cytotoxicity and photo-induced toxicity to cells. <i>Heliyon</i> , 2019, 5, e02940.	3.2	51
4	Offâ€“on sensor based on concentration-dependent multicolor fluorescent carbon dots for detecting pesticides. <i>Nano Structures Nano Objects</i> , 2021, 26, 100706.	3.5	27
5	A New Anti-counterfeiting Feature Relying on Invisible Non-toxic Fluorescent Carbon Dots. <i>Journal of Analysis and Testing</i> , 2020, 4, 307-315.	5.1	15
6	The study of toxicity and pathogenicity risk of Potato Virus X/Herceptin nanoparticles as agents for cancer therapy. <i>Cancer Nanotechnology</i> , 2018, 9, .	3.7	14
7	New generation of viral nanoparticles for targeted drug delivery in cancer therapy. <i>Journal of Drug Targeting</i> , 2022, 30, 151-165.	4.4	13
8	Physicochemical and cytotoxicity analysis of green synthesis carbon dots for cell imaging. <i>EXCLI Journal</i> , 2019, 18, 454-466.	0.7	13
9	Complete genome sequence of an Iranian isolate of Potato virus X from the legume plant <i>Pisum sativum</i> . <i>Virus Genes</i> , 2009, 39, 141-145.	1.6	11
10	Nanomedicine, A New Therapeutic Strategy in Breast Cancer treatment. <i>Archives of Breast Cancer</i> , 0, , 69-82.	0.5	7
11	An isolate of Potato Virus X capsid protein from <i>N. benthamiana</i> : Insights from homology modeling and molecular dynamics simulation. <i>International Journal of Biological Macromolecules</i> , 2018, 116, 939-946.	7.5	6
12	Designing of a pH-activatable carbon dots as a luminescent nanoprobe for recognizing folate receptor-positive cancer cells. <i>Nanotechnology</i> , 2022, 33, 075103.	2.6	5