

# Na Kyeong Lee

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5487982/publications.pdf>

Version: 2024-02-01

10  
papers

358  
citations

1306789

7  
h-index

1473754

9  
g-index

10  
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10  
docs citations

10  
times ranked

648  
citing authors

#	ARTICLE	IF	CITATIONS
1	A novel oral metronomic chemotherapy provokes tumor specific immunity resulting in colon cancer eradication in combination with anti-PD-1 therapy. <i>Biomaterials</i> , 2022, 281, 121334.	5.7	11
2	Feedback amplification of senolysis using caspase-3-cleavable peptide-doxorubicin conjugate and 2DG. <i>Journal of Controlled Release</i> , 2022, 346, 158-168.	4.8	4
3	Dual mechanistic TRAIL nanocarrier based on PEGylated heparin taurocholate and protamine which exerts both pro-apoptotic and anti-angiogenic effects. <i>Journal of Controlled Release</i> , 2021, 336, 181-191.	4.8	7
4	Anticoagulation therapy promotes the tumor immune-microenvironment and potentiates the efficacy of immunotherapy by alleviating hypoxia. , 2021, 9, e002332.		8
5	Caspase-cleavable peptide-doxorubicin conjugate in combination with CD47-antagonizing nanocage therapeutics for immune-mediated elimination of colorectal cancer. <i>Biomaterials</i> , 2021, 277, 121105.	5.7	15
6	Modulating tumor immunity by metronomic dosing of oxaliplatin incorporated in multiple oral nanoemulsion. <i>Journal of Controlled Release</i> , 2020, 322, 13-30.	4.8	25
7	Nanocageâ€Therapeutics Prevailing Phagocytosis and Immunogenic Cell Death Awakens Immunity against Cancer. <i>Advanced Materials</i> , 2018, 30, 1705581.	11.1	55
8	Designed trimer-mimetic TNF superfamily ligands on self-assembling nanocages. <i>Biomaterials</i> , 2018, 180, 67-77.	5.7	22
9	Ferritin nanocage with intrinsically disordered proteins and affibody: A platform for tumor targeting with extended pharmacokinetics. <i>Journal of Controlled Release</i> , 2017, 267, 172-180.	4.8	38
10	Bioengineered protein-based nanocage for drug delivery. <i>Advanced Drug Delivery Reviews</i> , 2016, 106, 157-171.	6.6	173