

# Nan Jing

## List of Publications by Year in Descending Order

**Source:** <https://exaly.com/author-pdf/2433524/nan-jing-publications-by-year.pdf>

**Version:** 2024-04-26

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

9

papers

98

citations

5

h-index

9

g-index

9

ext. papers

155

ext. citations

5.9

avg, IF

2.96

L-index

#	Paper	IF	Citations
9	Downregulating testosterone levels enhance immunotherapy efficiency. <i>OncImmunology</i> , <b>2021</b> , 10, 1981570	7.2	2
8	Jujube Powder Enhances Cyclophosphamide Efficiency against Murine Colon Cancer by Enriching CD8 T Cells While Inhibiting Eosinophilia. <i>Nutrients</i> , <b>2021</b> , 13,	6.7	2
7	Ultrafine Jujube Powder Enhances the Infiltration of Immune Cells during Anti-PD-L1 Treatment against Murine Colon Adenocarcinoma. <i>Cancers</i> , <b>2021</b> , 13,	6.6	2
6	Bilberry anthocyanin extracts enhance anti-PD-L1 efficiency by modulating gut microbiota. <i>Food and Function</i> , <b>2020</b> , 11, 3180-3190	6.1	11
5	Biostimulating Gut Microbiome with Bilberry Anthocyanin Combo to Enhance Anti-PD-L1 Efficiency against Murine Colon Cancer. <i>Microorganisms</i> , <b>2020</b> , 8,	4.9	18
4	Nurturing and modulating gut microbiota with jujube powder to enhance anti-PD-L1 efficiency against murine colon cancer. <i>Journal of Functional Foods</i> , <b>2020</b> , 64, 103647	5.1	13
3	Glycosylation of anthocyanins enhances the apoptosis of colon cancer cells by handicapping energy metabolism. <i>BMC Complementary Medicine and Therapies</i> , <b>2020</b> , 20, 312	2.9	5
2	Co/Co3O4 Nanoparticles Coupled with Hollow Nanoporous Carbon Polyhedrons for the Enhanced Electrochemical Sensing of Acetaminophen. <i>ACS Sustainable Chemistry and Engineering</i> , <b>2019</b> , 7, 18582-18592	8.2	29
1	Continuous synthesis of carbon dots with full spectrum fluorescence and the mechanism of their multiple color emission. <i>Lab on A Chip</i> , <b>2019</b> , 19, 3974-3978	7.2	16