

# Nannan Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3731111/publications.pdf>

Version: 2024-02-01

11  
papers

302  
citations

1307594

7  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

458  
citing authors

| #  | ARTICLE   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | Gold Nanobipyramids: An Emerging and Versatile Type of Plasmonic Nanoparticles. <i>Accounts of Chemical Research</i> , 2019, 52, 2136-2146.                                       | 15.6 | 133       |
| 2  | Directional Control of Light with Nanoantennas. <i>Advanced Optical Materials</i> , 2021, 9, .  | 7.3  | 44        |
| 3  | Coupling between the Mie Resonances of Cu <sub>2</sub> O Nanospheres and the Excitons of Dye Aggregates. <i>ACS Photonics</i> , 2018, 5, 3838-3848.                               | 6.6  | 33        |
| 4  | Infrared-Responsive Colloidal Silver Nanorods for Surface-Enhanced Infrared Absorption. <i>Advanced Optical Materials</i> , 2018, 6, 1800436.                                     | 7.3  | 32        |
| 5  | Au Nanobottles with Synthetically Tunable Overall and Opening Sizes for Chemo-Photothermal Combined Therapy. <i>ACS Applied Materials &amp; Interfaces</i> , 2019, 11, 5353-5363. | 8.0  | 19        |
| 6  | Molecular Sensitivities of Substrate-Supported Gold Nanocrystals. <i>Journal of Physical Chemistry C</i> , 2019, 123, 7336-7346.  | 3.1  | 14        |
| 7  | Substrate-Enabled Plasmonic Color Switching with Colloidal Gold Nanorings. , 2020, 2, 744-753.  |      | 11        |
| 8  | Asymmetric Light Scattering on Heterodimers Made of Au Nanorods Vertically Standing on Au Nanodisks. <i>Advanced Optical Materials</i> , 2021, 9, 2001595.                        | 7.3  | 8         |
| 9  | Substrate-Modulated Electromagnetic Resonances in Colloidal Cu <sub>2</sub> O Nanospheres. <i>Particle and Particle Systems Characterization</i> , 2020, 37, 2000106.             | 2.3  | 5         |
| 10 | Mode-dependent energy exchange between near- and far-field through silicon-supported single silver nanorods. <i>Nanoscale</i> , 2022, 14, 8362-8373.                              | 5.6  | 3         |
| 11 | Directional Control of Light with Nanoantennas ( <i>Advanced Optical Materials</i> 1/2021). <i>Advanced Optical Materials</i> , 2021, 9, 2170002.                                 | 7.3  | 0         |