

Tomoya Inose

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

61
citations

1937685

4
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

66
citing authors

#	ARTICLE	IF	CITATIONS
1	The anti-angiogenic agent lenvatinib induces tumor vessel normalization and enhances radiosensitivity in hepatocellular tumors. <i>Medical Oncology</i> , 2021, 38, 60.	2.5	26
2	Fabrication and fluorescence imaging properties of indocyanine green-loaded poly(lactic-co-glycolic) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.1	2
3	Development of X-ray contrast agents using single nanometer-sized gold nanoparticles and lactoferrin complex and their application in vascular imaging. <i>Colloids and Surfaces B: Biointerfaces</i> , 2021, 203, 111732.	5.0	6
4	Development of composite nanoparticles composed of silica-coated nanorods and single nanometer-sized gold particles toward a novel X-ray contrast agent. <i>Materials Science and Engineering B: Solid-State Materials for Advanced Technology</i> , 2020, 262, 114716.	3.5	7
5	Au nanoparticles coated with chitosan. <i>Colloid and Polymer Science</i> , 2019, 297, 1143-1148.	2.1	1
6	Fabrication and dual-modal imaging properties of quantum dot/silica core-shell particles with immobilized single-nanometer-sized gold nanoparticles. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2019, 574, 162-170.	4.7	2
7	Electron Microscopy Observations of the Au Nanorods and Au Nanorod/SiO ₂ Nanocapsules. <i>Funtai Oyobi Fummatsu Yakin/Journal of the Japan Society of Powder and Powder Metallurgy</i> , 2019, 66, 210-214.	0.2	0
8	Fabrication and dual imaging properties of quantum dot/silica core-shell particles immobilized with gold nanoparticles. <i>Materials Technology</i> , 2018, 33, 737-747.	3.0	2
9	Synthesis on aggregation of colloidal solutions of ICG-active silica nanoparticles and their application in in vivo fluorescence imaging. <i>Materials Chemistry and Physics</i> , 2018, 220, 201-207.	4.0	4
10	Fabrication of silica-coated gold nanorods and investigation of their property of photothermal conversion. <i>Biochemical and Biophysical Research Communications</i> , 2017, 484, 318-322.	2.1	11