

# Yoshiharu Tanaka

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3892499/publications.pdf>

Version: 2024-02-01

9  
papers

53  
citations

1937685  
4  
h-index

1588992  
8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

52  
citing authors

#	ARTICLE	IF	CITATIONS
1	Carcinostatic effects of platinum nanocolloid combined with gamma irradiation on human esophageal squamous cell carcinoma. <i>Life Sciences</i> , 2015, 127, 106-114.	4.3	13
2	Influence of hydrogen-occluding-silica on migration and apoptosis in human esophageal cells <i>in vitro</i> . <i>Medical Gas Research</i> , 2017, 7, 76.	2.3	10
3	Electrolytically generated hydrogen warm water cleanses the keratin-plug-clogged hair-pores and promotes the capillary blood-streams, more markedly than normal warm water does. <i>Medical Gas Research</i> , 2018, 8, 12.	2.3	8
4	Effects of Platinum Nanocolloid in Combination with Gamma Irradiation on Normal Human Esophageal Epithelial Cells. <i>Journal of Nanoscience and Nanotechnology</i> , 2016, 16, 5345-5352.	0.9	6
5	Biological effects of low-dose $\hat{1}^3$ -ray irradiation on chromosomes and DNA of <i>Drosophila melanogaster</i> . <i>Journal of Radiation Research</i> , 2021, 62, 1-11.	1.6	6
6	Hydrogen-rich bath with nano-sized bubbles improves antioxidant capacity based on oxygen radical absorbing and inflammation levels in human serum. <i>Medical Gas Research</i> , 2022, 12, 91.	2.3	4
7	Repetitive Bathing and Skin Poultice with Hydrogen-Rich Water Improve Wrinkles and Blotches Together with Modulation of Skin Oiliness and Moisture. <i>Hydrogen</i> , 2022, 3, 161-178.	3.4	3
8	Effects of hydrogen-occluding-silica microparticles on wound repair and cell migratory behavior of normal human esophageal epitheliocytes. <i>Medical Gas Research</i> , 2018, 8, 57.	2.3	2
9	Effects of an environmental endocrine disruptor, <i>para</i> -nonylphenol on the cell growth of <i>Euglena gracilis</i> : association with the cellular oxidative stress. <i>Environmental Microbiology Reports</i> , 2022, 14, 25-33.	2.4	1