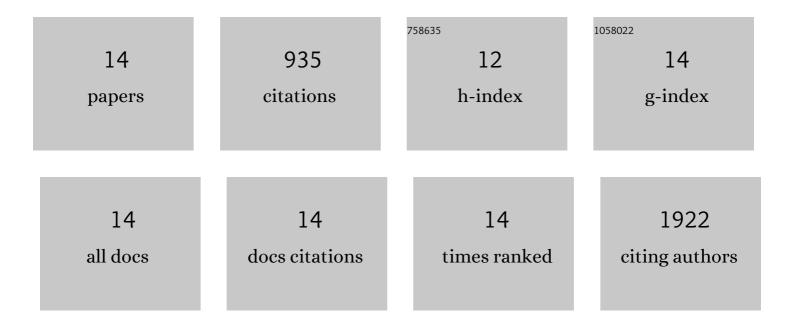
## Chi Ching Goh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4513203/publications.pdf Version: 2024-02-01



Сні Снімс Сон

#	Article	IF	CITATIONS
1	Transitional premonocytes emerge in the periphery for host defense against bacterial infections. Science Advances, 2022, 8, eabj4641.	4.7	9
2	Polymeric nanorods with aggregation-induced emission characteristics for enhanced cancer targeting and imaging. Nanoscale, 2018, 10, 5869-5874.	2.8	32
3	Glycopeptide antibiotic analogs for selective inactivation and two-photon imaging of vancomycin-resistant strains. Chemical Communications, 2016, 52, 4667-4670.	2.2	15
4	Neutrophils Self-Regulate Immune Complex-Mediated Cutaneous Inflammation through CXCL2. Journal of Investigative Dermatology, 2016, 136, 416-424.	0.3	62
5	Real-Time Imaging of Dendritic Cell Responses to Sterile Tissue Injury. Journal of Investigative Dermatology, 2015, 135, 1181-1184.	0.3	14
6	Silica shelled and block copolymer encapsulated red-emissive AIE nanoparticles with 50% quantum yield for two-photon excited vascular imaging. Chemical Communications, 2015, 51, 13416-13419.	2.2	45
7	Biocompatible Green and Red Fluorescent Organic Dots with Remarkably Large Two-Photon Action Cross Sections for Targeted Cellular Imaging and Real-Time Intravital Blood Vascular Visualization. ACS Applied Materials & Interfaces, 2015, 7, 14965-14974.	4.0	86
8	<scp>CD</scp> 41 is a reliable identification and activation marker for murine basophils in the steady state and during helminth and malarial infections. European Journal of Immunology, 2014, 44, 1823-1834.	1.6	16
9	Red Emissive Biocompatible Nanoparticles from Tetraphenyletheneâ€Decorated BODIPY Luminogens for Twoâ€Photon Excited Fluorescence Cellular Imaging and Mouse Brain Blood Vascular Visualization. Particle and Particle Systems Characterization, 2014, 31, 481-491.	1.2	78
10	Micelle/Silica Co-protected Conjugated Polymer Nanoparticles for Two-Photon Excited Brain Vascular Imaging. Chemistry of Materials, 2014, 26, 1874-1880.	3.2	65
11	Ultrabright Organic Dots with Aggregationâ€Induced Emission Characteristics for Realâ€Time Twoâ€Photon Intravital Vasculature Imaging. Advanced Materials, 2013, 25, 6083-6088.	11.1	255
12	Neutrophil mobilization via plerixafor-mediated CXCR4 inhibition arises from lung demargination and blockade of neutrophil homing to the bone marrow. Journal of Experimental Medicine, 2013, 210, 2321-2336.	4.2	190
13	Cerebellar Output in Zebrafish: An Analysis of Spatial Patterns and Topography in Eurydendroid Cell Projections. Frontiers in Neural Circuits, 2013, 7, 53.	1.4	67
14	Intravital Multiphoton Imaging of Immune Cells. Advances in Intelligent and Soft Computing, 2012, , 3-16.	0.2	1