

# Yongyut Pewkliang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8266882/publications.pdf>

Version: 2024-02-01

12  
papers

380  
citations

1162367

8  
h-index

1281420

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

456  
citing authors

#	ARTICLE	IF	CITATIONS
1	Anti-SARS-CoV-2 Activity of <i>Andrographis paniculata</i> Extract and Its Major Component Andrographolide in Human Lung Epithelial Cells and Cytotoxicity Evaluation in Major Organ Cell Representatives. <i>Journal of Natural Products</i> , 2021, 84, 1261-1270.	1.5	113
2	High-content screening of Thai medicinal plants reveals <i>Boesenbergia rotunda</i> extract and its component Panduratin A as anti-SARS-CoV-2 agents. <i>Scientific Reports</i> , 2020, 10, 19963.	1.6	97
3	A rhodol-based fluorescent chemosensor for hydrazine and its application in live cell bioimaging. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2017, 185, 228-233.	2.0	33
4	A novel immortalized hepatocyte-like cell line (imHC) supports in vitro liver stage development of the human malarial parasite <i>Plasmodium vivax</i> . <i>Malaria Journal</i> , 2018, 17, 50.	0.8	32
5	A chromogenic and fluorogenic rhodol-based chemosensor for hydrazine detection and its application in live cell bioimaging. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2018, 195, 136-141.	2.0	31
6	A rhodamine- $\epsilon$ -triazole fluorescent chemodosimeter for Cu <sup>2+</sup> detection and its application in bioimaging. <i>Luminescence</i> , 2018, 33, 64-70.	1.5	26
7	Curcumin inhibited hepatitis B viral entry through NTCP binding. <i>Scientific Reports</i> , 2021, 11, 19125.	1.6	16
8	Immortalized stem cell-derived hepatocyte-like cells: An alternative model for studying dengue pathogenesis and therapy. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008835.	1.3	9
9	A Rhodamine-based Fluorescent Chemodosimeter for Au <sup>3+</sup> in Aqueous Solution and Living Cells. <i>Journal of Fluorescence</i> , 2021, 31, 1211-1218.	1.3	8
10	Effective suppression of yellow head virus replication in <i>Penaeus monodon</i> hemocytes using constitutive expression vector for long-hairpin RNA (lhrRNA). <i>Journal of Invertebrate Pathology</i> , 2020, 175, 107442.	1.5	6
11	An Immortalized Hepatocyte-like Cell Line (imHC) Accommodated Complete Viral Lifecycle, Viral Persistence Form, cccDNA and Eventual Spreading of a Clinically-Isolated HBV. <i>Viruses</i> , 2019, 11, 952.	1.5	4
12	Zebrafish U6 promoter driving short-hairpin RNA expression for PmRab7 knockdown to inhibit yellow head virus infection in shrimp hemocytes. <i>Journal of the World Aquaculture Society</i> , 0, , .	1.2	0