

# Victoria C Yan

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

21  
papers

198  
citations

6  
h-index

13  
g-index

30  
ext. papers

328  
ext. citations

7.9  
avg, IF

4.36  
L-index

#	Paper	IF	Citations
21	Phosphoramidate Prodrugs Continue to Deliver: The Journey of Remdesivir (GS-5734) from the Liver to Peripheral Blood Mononuclear Cells.. <i>ACS Medicinal Chemistry Letters</i> , <b>2022</b> , 13, 520-523	4.3	
20	Remdesivir for COVID-19: Why Not Dose Higher?. <i>Antimicrobial Agents and Chemotherapy</i> , <b>2021</b> , 65,	5.9	5
19	Homozygous MTAP deletion in primary human glioblastoma is not associated with elevation of methylthioadenosine. <i>Nature Communications</i> , <b>2021</b> , 12, 4228	17.4	3
18	Pharmacokinetics of Orally Administered GS-441524 in Dogs <b>2021</b> ,		5
17	Why Remdesivir Failed: Preclinical Assumptions Overestimate the Clinical Efficacy of Remdesivir for COVID-19 and Ebola. <i>Antimicrobial Agents and Chemotherapy</i> , <b>2021</b> , 65, e0111721	5.9	7
16	Targeting Host Glycolysis as a Strategy for Antimalarial Development. <i>Frontiers in Cellular and Infection Microbiology</i> , <b>2021</b> , 11, 730413	5.9	2
15	Single-Cell RNA Sequencing Supports Preferential Bioactivation of Remdesivir in the Liver. <i>Antimicrobial Agents and Chemotherapy</i> , <b>2021</b> , 65, e0133321	5.9	0
14	NEAT1 is essential for metabolic changes that promote breast cancer growth and metastasis. <i>Cell Metabolism</i> , <b>2021</b> , 33, 2380-2397.e9	24.6	10
13	An enolase inhibitor for the targeted treatment of ENO1-deleted cancers. <i>Nature Metabolism</i> , <b>2020</b> , 2, 1413-1426	14.6	14
12	Advantages of the Parent Nucleoside GS-441524 over Remdesivir for Covid-19 Treatment. <i>ACS Medicinal Chemistry Letters</i> , <b>2020</b> , 11, 1361-1366	4.3	86
11	Why Great Mitotic Inhibitors Make Poor Cancer Drugs. <i>Trends in Cancer</i> , <b>2020</b> , 6, 924-941	12.5	17
10	Bioreducible Phosphonoamidate Pro-drug Inhibitor of Enolase: Proof of Concept Study. <i>ACS Medicinal Chemistry Letters</i> , <b>2020</b> , 11, 1484-1489	4.3	2
9	Captisol and GS-704277, but Not GS-441524, Are Credible Mediators of Remdesivir's Nephrotoxicity. <i>Antimicrobial Agents and Chemotherapy</i> , <b>2020</b> , 64,	5.9	6
8	Aliphatic amines are viable pro-drug moieties in phosphonoamidate drugs. <i>Bioorganic and Medicinal Chemistry Letters</i> , <b>2020</b> , 30, 127656	2.9	1
7	Antimicrobial Prodrug Activation by the Staphylococcal Glyoxalase GloB. <i>ACS Infectious Diseases</i> , <b>2020</b> , 6, 3064-3075	5.5	4
6	The 3 Enantiomer Drives Enolase Inhibitory Activity in SF2312 and Its Analogues. <i>Molecules</i> , <b>2019</b> , 24,	4.8	6
5	Caspase-3 Substrates for Noninvasive Pharmacodynamic Imaging of Apoptosis by PET/CT. <i>Bioconjugate Chemistry</i> , <b>2018</b> , 29, 3180-3195	6.3	15

4	Expedient Method for Direct Mono-amidation of Phosphonic and Phosphoric Acids	2
3	Comprehensive Summary Supporting Clinical Investigation of GS-441524 for Covid-19 Treatment	6
2	Aliphatic Amines are Viable Pro-drug Moieties in Phosphonoamidate Drugs	1
1	Eradication of ENO1-deleted Glioblastoma through Collateral Lethality	3