

# Xi Huang

## List of Publications by Year in descending order

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11  
papers

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citations

1040056

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docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Phase 1b study of tirabrutinib in combination with idelalisib or entospletinib in previously treated B-cell lymphoma. <i>Leukemia</i> , 2021, 35, 2108-2113.	7.2	13
2	Phase 1b Study of Tirabrutinib in Combination with Idelalisib or Entospletinib in Previously Treated Chronic Lymphocytic Leukemia. <i>Clinical Cancer Research</i> , 2020, 26, 2810-2818.	7.0	46
3	Effects of Hinge-region Natural Polymorphisms on Human Immunodeficiency Virus-Type 1 Protease Structure, Dynamics, and Drug Pressure Evolution. <i>Journal of Biological Chemistry</i> , 2016, 291, 22741-22756.	3.4	20
4	Pulsed EPR characterization of HIV-1 protease conformational sampling and inhibitor-induced population shifts. <i>Physical Chemistry Chemical Physics</i> , 2016, 18, 5819-5831.	2.8	24
5	Effects of PRE and POST therapy drug pressure selected mutations on HIV-1 protease conformational sampling. <i>FEBS Letters</i> , 2014, 588, 3123-3128.	2.8	10
6	The Role of Select Subtype Polymorphisms on HIV-1 Protease Conformational Sampling and Dynamics. <i>Journal of Biological Chemistry</i> , 2014, 289, 17203-17214.	3.4	43
7	Backbone <sup>1</sup> H, <sup>13</sup> C, and <sup>15</sup> N chemical shift assignment for HIV-1 protease subtypes and multi-drug resistant variant MDR 769. <i>Biomolecular NMR Assignments</i> , 2013, 7, 199-202.	0.8	6
8	Elucidating a Relationship between Conformational Sampling and Drug Resistance in HIV-1 Protease. <i>Biochemistry</i> , 2013, 52, 3278-3288.	2.5	30
9	Inhibitor-Induced Conformational Shifts and Ligand-Exchange Dynamics for HIV-1 Protease Measured by Pulsed EPR and NMR Spectroscopy. <i>Journal of Physical Chemistry B</i> , 2012, 116, 14235-14244.	2.6	23
10	A surfactant type fluorescence probe for detecting micellar growth. <i>Journal of Colloid and Interface Science</i> , 2011, 354, 256-260.	9.4	15
11	A new surfactant-fluorescence probe for detecting shape transitions in self-assembled systems. <i>Journal of Colloid and Interface Science</i> , 2008, 323, 420-425.	9.4	24