

# Shenye Hu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4316857/publications.pdf>

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9  
papers

377  
citations

1040056  
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1474206  
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docs citations

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times ranked

500  
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#	ARTICLE	IF	CITATIONS
1	Reducing the Sublimation Tendency of Ligustrazine through Salt Formation. <i>Crystal Growth and Design</i> , 2020, 20, 2057-2063.	3.0	13
2	Simultaneous taste-masking and oral bioavailability enhancement of Ligustrazine by forming sweet salts. <i>International Journal of Pharmaceutics</i> , 2020, 577, 119089.	5.2	14
3	Polymer Nanocoating of Amorphous Drugs for Improving Stability, Dissolution, Powder Flow, and Tabletability: The Case of Chitosan-Coated Indomethacin. <i>Molecular Pharmaceutics</i> , 2019, 16, 1305-1311.	4.6	37
4	Twistable Pharmaceutical Crystal Exhibiting Exceptional Plasticity and Tabletability. <i>Chemistry of Materials</i> , 2019, 31, 3818-3822.	6.7	82
5	Cocrystallization of Curcumin with Benzenediols and Benzenetriols via Rapid Solvent Removal. <i>Crystal Growth and Design</i> , 2018, 18, 5534-5546.	3.0	40
6	Relationships among Crystal Structures, Mechanical Properties, and Tableting Performance Probed Using Four Salts of Diphenhydramine. <i>Crystal Growth and Design</i> , 2017, 17, 6030-6040.	3.0	56
7	Expedited development of a high dose orally disintegrating metformin tablet enabled by sweet salt formation with acesulfame. <i>International Journal of Pharmaceutics</i> , 2017, 532, 435-443.	5.2	37
8	Expedited Development of Diphenhydramine Orally Disintegrating Tablet through Integrated Crystal and Particle Engineering. <i>Molecular Pharmaceutics</i> , 2017, 14, 3399-3408.	4.6	23
9	Enhancing Bioavailability of Dihydromyricetin through Inhibiting Precipitation of Soluble Cocrystals by a Crystallization Inhibitor. <i>Crystal Growth and Design</i> , 2016, 16, 5030-5039.	3.0	75