

# Ming-Hui Qi

## List of Publications by Year in descending order

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23  
papers

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#	ARTICLE	IF	CITATIONS
1	Cocrystals of flavonoids with 4,4-ethylenbispyridine: Crystal structures analysis, dissolution behavior, and anti-tumor activity. <i>Journal of Molecular Structure</i> , 2022, 1252, 132150.	3.6	6
2	Strategy to Tune the Performance of Two Drug Components: Drug-Drug Cocrystals of Lobaplatin with Flavonoids. <i>Crystal Growth and Design</i> , 2022, 22, 2602-2610.	3.0	9
3	Slow-Release Drug-Drug Cocrystals of Oxaliplatin with Flavonoids: Delaying Hydrolysis and Reducing Toxicity. <i>Crystal Growth and Design</i> , 2021, 21, 75-85.	3.0	22
4	Insight into the Formation of Cocrystals of Flavonoids and 4,4-Vinylenedipyridine: Heteromolecular Hydrogen Bonds, Molar Ratio, and Structural Analysis. <i>Crystal Growth and Design</i> , 2021, 21, 2720-2733.	3.0	12
5	Cocrystals of Oxymatrine: Reducing Hygroscopicity and Affecting the Dissolution Rate. <i>Crystal Growth and Design</i> , 2021, 21, 3874-3888.	3.0	12
6	Cocrystals of Lenvatinib with Sulfamerazine and Salicylic Acid: Crystal Structure, Equilibrium Solubility, Stability Study, and Anti-Hepatoma Activity. <i>Crystal Growth and Design</i> , 2021, 21, 3714-3727.	3.0	12
7	Development of gliclazide ionic liquid and the transdermal patches: An effective and noninvasive sustained release formulation to achieve hypoglycemic effects. <i>European Journal of Pharmaceutical Sciences</i> , 2021, 164, 105915.	4.0	20
8	Development of a gliclazide ionic liquid and its mesoporous silica particles: an effective formulation strategy to improve oral absorption properties. <i>RSC Advances</i> , 2021, 12, 1062-1076.	3.6	3
9	Four solid forms of fibanserin: Insight into the crystal structures, properties, stability, and solid-state transition. <i>Journal of Molecular Structure</i> , 2020, 1199, 127042.	3.6	3
10	Determination and Data Correlation of Solubility of Sofosbuvir Polymorphs in Ethyl Acetate + Toluene and Methyl tert-Butyl Ether Binary Solvents at the Temperature Range from 268.15 to 308.15 K. <i>Crystals</i> , 2020, 10, 209.	2.2	1
11	Design, screening, and properties of novel solvates of azoxystrobin based on isomorphism. <i>CrystEngComm</i> , 2020, 22, 3863-3870.	2.6	4
12	Solvent-Mediated Polymorphic Transformation of Famoxadone from Form II to Form I in Several Mixed Solvent Systems. <i>Crystals</i> , 2019, 9, 161.	2.2	10
13	Structure properties of scopolamine: Polymorphs and cocrystals. <i>Journal of Molecular Structure</i> , 2019, 1191, 323-336.	3.6	9
14	Preparation and characterization of several azoxystrobin channel solvates. <i>Journal of Molecular Structure</i> , 2019, 1189, 40-50.	3.6	11
15	Crystal structure and physical stability of ginsenoside compound-K solvates. <i>CrystEngComm</i> , 2019, 21, 7313-7321.	2.6	6
16	Four solid forms of filgotinib hydrochloride: Insight into the crystal structures, properties, stability, and solid-state transitions. <i>Journal of Molecular Structure</i> , 2019, 1178, 242-250.	3.6	6
17	Three solid forms of chlorantraniliprole: Structure, characterization, and phase transformation. <i>Journal of Molecular Structure</i> , 2018, 1171, 323-332.	3.6	10
18	Solvent-mediated polymorphic transformation of amorphous form to Form I of olmesartan medoxomil in methanol-water mixture solvents. <i>Crystal Research and Technology</i> , 2017, 52, 1700038.	1.3	5

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19	Discovery of potent 2,4-difluoro-linker poly(ADP-ribose) polymerase 1 inhibitors with enhanced water solubility and in vivo anticancer efficacy. <i>Acta Pharmacologica Sinica</i> , 2017, 38, 1521-1532.	6.1	8
20	Discovery, mechanism and metabolism studies of 2,3-difluorophenyl-linker-containing PARP1 inhibitors with enhanced in vivo efficacy for cancer therapy. <i>European Journal of Medicinal Chemistry</i> , 2017, 138, 514-531.	5.5	18
21	Estimating Thermodynamic Stability Relationship of Polymorphs of Sofosbuvir. <i>Crystal Growth and Design</i> , 2015, 15, 5062-5067.	3.0	22
22	BIFURCATIONS OF LIMIT CYCLES FROM A QUINTIC HAMILTONIAN SYSTEM WITH A FIGURE DOUBLE-FISH. <i>International Journal of Bifurcation and Chaos in Applied Sciences and Engineering</i> , 2013, 23, 1350116.	1.7	5
23	Multicomponent Pharmaceutical Adducts of Azoxystrobin: Physicochemical Properties, Thermodynamic, and Molecular Modeling Study. <i>Crystal Research and Technology</i> , 0, , 2100057.	1.3	1