# Mi Wang

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5223688/publications.pdf

Version: 2024-02-01

| 22 | 1,938 | 516215 16 | 676716 22 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 22 | 22 | 22 | 2093 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Synergistic H2O2 self-supplying and NIR-responsive drug delivery nanoplatform for chemodynamic-photothermal-chemotherapy. Colloids and Surfaces B: Biointerfaces, 2022, 213, 112412. | 2.5 | 8 |
| 2 | Potency and Selectivity Optimization of Tryptophanolâ€Derived Oxazoloisoindolinones: Novel p53 Activators in Human Colorectal Cancer. ChemMedChem, 2021, 16, 250-258. | 1.6 | 6 |
| 3 | SD-91 as A Potent and Selective STAT3 Degrader Capable of Achieving Complete and Long-Lasting Tumor Regression. ACS Medicinal Chemistry Letters, 2021, 12, 996-1004. | 1.3 | 21 |
| 4 | Discovery of EEDi-5273 as an Exceptionally Potent and Orally Efficacious EED Inhibitor Capable of Achieving Complete and Persistent Tumor Regression. Journal of Medicinal Chemistry, 2021, 64, 14540-14556. | 2.9 | 14 |
| 5 | Discovery of Potent Small-Molecule Inhibitors of MLL Methyltransferase. ACS Medicinal Chemistry Letters, 2020, 11, 1348-1352. | 1.3 | 9 |
| 6 | Discovery of SHP2-D26 as a First, Potent, and Effective PROTAC Degrader of SHP2 Protein. Journal of Medicinal Chemistry, 2020, 63, 7510-7528. | 2.9 | 89 |
| 7 | EEDi-5285: An Exceptionally Potent, Efficacious, and Orally Active Small-Molecule Inhibitor of Embryonic Ectoderm Development. Journal of Medicinal Chemistry, 2020, 63, 7252-7267. | 2.9 | 22 |
| 8 | A Potent and Selective Small-Molecule Degrader of STAT3 Achieves Complete Tumor Regression InÂVivo. Cancer Cell, 2019, 36, 498-511.e17. | 7.7 | 364 |
| 9 | Structure-Based Discovery of SD-36 as a Potent, Selective, and Efficacious PROTAC Degrader of STAT3 Protein. Journal of Medicinal Chemistry, 2019, 62, 11280-11300. | 2.9 | 133 |
| 10 | Discovery of Highly Potent and Efficient PROTAC Degraders of Androgen Receptor (AR) by Employing Weak Binding Affinity VHL E3 Ligase Ligands. Journal of Medicinal Chemistry, 2019, 62, 11218-11231. | 2.9 | 138 |
| 11 | Discovery of ERD-308 as a Highly Potent Proteolysis Targeting Chimera (PROTAC) Degrader of Estrogen Receptor (ER). Journal of Medicinal Chemistry, 2019, 62, 1420-1442. | 2.9 | 176 |
| 12 | Changing the Apoptosis Pathway through Evolutionary Protein Design. Journal of Molecular Biology, 2019, 431, 825-841. | 2.0 | 16 |
| 13 | Discovery of ARD-69 as a Highly Potent Proteolysis Targeting Chimera (PROTAC) Degrader of Androgen Receptor (AR) for the Treatment of Prostate Cancer. Journal of Medicinal Chemistry, 2019, 62, 941-964. | 2.9 | 269 |
| 14 | Discovery of MD-224 as a First-in-Class, Highly Potent, and Efficacious Proteolysis Targeting Chimera Murine Double Minute 2 Degrader Capable of Achieving Complete and Durable Tumor Regression. Journal of Medicinal Chemistry, 2019, 62, 448-466. | 2.9 | 211 |
| 15 | High-Affinity Peptidomimetic Inhibitors of the DCN1-UBC12 Proteinâ€“Protein Interaction. Journal of Medicinal Chemistry, 2018, 61, 1934-1950. | 2.9 | 46 |
| 16 | Design of the Firstâ€inâ€Class, Highly Potent Irreversible Inhibitor Targeting the Meninâ€MLL Proteinâ€“Protein Interaction. Angewandte Chemie - International Edition, 2018, 57, 1601-1605. | 7.2 | 49 |
| 17 | Design of the Firstâ€inâ€Class, Highly Potent Irreversible Inhibitor Targeting the Meninâ€MLL Proteinâ€“Protein Interaction. Angewandte Chemie, 2018, 130, 1617-1621. | 1.6 | 1 |
| 18 | Structure-Based Discovery of CF53 as a Potent and Orally Bioavailable Bromodomain and Extra-Terminal (BET) Bromodomain Inhibitor. Journal of Medicinal Chemistry, 2018, 61, 6110-6120. | 2.9 | 33 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Discovery of QCA570 as an Exceptionally Potent and Efficacious Proteolysis Targeting Chimera (PROTAC) Degrader of the Bromodomain and Extra-Terminal (BET) Proteins Capable of Inducing Complete and Durable Tumor Regression. Journal of Medicinal Chemistry, 2018, 61, 6685-6704. | 2.9 | 204 |
| 20 | Preparation and characterization of 5-fluorouracil pH-sensitive niosome and its tumor-targeted evaluation:in vitroandin vivo. Drug Development and Industrial Pharmacy, 2012, 38, 1134-1141. | 0.9 | 30 |
| 21 | Uptake of Glycerol-2-Phosphate via the ugp -Encoded Transporter in Escherichia coli K-12. Journal of Bacteriology, 2009, 191, 4667-4670. | 1.0 | 25 |
| 22 | Formation of a Nickelâ˜Methyl Species in Methyl-Coenzyme M Reductase, an Enzyme Catalyzing Methane Formation. Journal of the American Chemical Society, 2007, 129, 11028-11029. | 6.6 | 74 |