

Tze Ning Hiew

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3503259/publications.pdf>

Version: 2024-02-01

9
papers

144
citations

1307594

7
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

117
citing authors

| # | ARTICLE | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | Formulation and Processing Strategies which Underpin Susceptibility to Matrix Crystallization in Amorphous Solid Dispersions. <i>Journal of Pharmaceutical Sciences</i> , 2023, 112, 108-122. | 3.3 | 11 |
| 2 | Balancing Solid-State Stability and Dissolution Performance of Lumefantrine Amorphous Solid Dispersions: The Role of Polymer Choice and Drug-Polymer Interactions. <i>Molecular Pharmaceutics</i> , 2022, 19, 392-413. | 4.6 | 41 |
| 3 | Amorphous Solid Dispersions Containing Residual Crystallinity: Competition Between Dissolution and Matrix Crystallization. <i>AAPS Journal</i> , 2021, 23, 69. | 4.4 | 26 |
| 4 | A mechanistic understanding of compression damage to the dissolubility of coated pellets in tablets. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2020, 146, 93-100. | 4.3 | 7 |
| 5 | Insights into the Moisture Scavenging Properties of Different Types of Starch in Tablets Containing a Moisture-Sensitive Drug. <i>Molecular Pharmaceutics</i> , 2020, 17, 4616-4628. | 4.6 | 6 |
| 6 | Understanding the release performance of pellets with hydrophobic inclusions in sustained-release coating. <i>International Journal of Pharmaceutics</i> , 2019, 557, 229-237. | 5.2 | 10 |
| 7 | A study of the impact of excipient shielding on initial drug release using UV imaging. <i>International Journal of Pharmaceutics</i> , 2018, 553, 229-237. | 5.2 | 13 |
| 8 | A Study of Moisture Sorption and Dielectric Processes of Starch and Sodium Starch Glycolate. <i>Pharmaceutical Research</i> , 2017, 34, 2675-2688. | 3.5 | 7 |
| 9 | Effect of moisture sorption on the performance of crospovidone. <i>International Journal of Pharmaceutics</i> , 2016, 514, 322-331. | 5.2 | 23 |