

# Holger van Lishaut

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3519546/publications.pdf>

Version: 2024-02-01

10  
papers

269  
citations

1163117

8  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

317  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | CS <sub>2</sub> Blinds in Brassica Crops: A False Positive Results in the Dithiocarbamate Residue Analysis by the Acid Digestion Method. <i>Journal of Agricultural and Food Chemistry</i> , 2000, 48, 792-796.  | 5.2 | 53        |
| 2  | Selective Trace Determination of Dithiocarbamate Fungicides in Fruits and Vegetables by Reversed-Phase Ion-Pair Liquid Chromatography with Ultraviolet and Electrochemical Detection. <i>Journal of AOAC INTERNATIONAL</i> , 2000, 83, 720-727.            | 1.5 | 49        |
| 3  | Process analytical techniques for hot-melt extrusion and their application to amorphous solid dispersions. <i>Analytical and Bioanalytical Chemistry</i> , 2017, 409, 4321-4333.   | 3.7 | 40        |
| 4  | Frozen in Time: Kinetically Stabilized Amorphous Solid Dispersions of Nifedipine Stable after a Quarter Century of Storage. <i>Molecular Pharmaceutics</i> , 2017, 14, 183-192.  | 4.6 | 38        |
| 5  | Analyzing the impact of different excipients on drug release behavior in hot-melt extrusion formulations using FTIR spectroscopic imaging. <i>European Journal of Pharmaceutical Sciences</i> , 2015, 67, 21-31.   | 4.0 | 30        |
| 6  | Extraordinary Long-Term-Stability in Kinetically Stabilized Amorphous Solid Dispersions of Fenofibrate. <i>Molecular Pharmaceutics</i> , 2017, 14, 4636-4647.  | 4.6 | 19        |
| 7  | Manufacturing Amorphous Solid Dispersions with a Tailored Amount of Crystallized API for Biopharmaceutical Testing. <i>Molecular Pharmaceutics</i> , 2018, 15, 1870-1877.  | 4.6 | 15        |
| 8  | Industry White Paper: Contemporary Opportunities and Challenges in Characterizing Crystallinity in Amorphous Solid Dispersions. <i>Journal of Pharmaceutical Sciences</i> , 2022, 111, 1543-1555.  | 3.3 | 11        |
| 9  | Crystallization Risk Assessment of Amorphous Solid Dispersions by Physical Shelf-Life Modeling: A Practical Approach. <i>Molecular Pharmaceutics</i> , 2021, 18, 2428-2437.  | 4.6 | 9         |
| 10 | Adding a New Dimension to the Amorphous Solid Dispersion Phase Diagram: Studying Dissolution Kinetics of Crystalline Drugs in a Polymer Matrix Using Temperature Dependent XRPD and DSC. <i>Journal of Pharmaceutical Sciences</i> , 2022, 111, 2496-2504. | 3.3 | 5         |