

# Peter L Kaskiewicz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/817520/publications.pdf>

Version: 2024-02-01

7  
papers

50  
citations

1937685

4  
h-index

1872680

6  
g-index

7  
all docs

7  
docs citations

7  
times ranked

31  
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding and Designing Tailor-Made Additives for Controlling Nucleation: Case Study of <i>p</i> -Aminobenzoic Acid Crystallizing from Ethanolic Solutions. <i>Crystal Growth and Design</i> , 2021, 21, 1946-1958.	3.0	22
2	Solubility and crystallisability of the ternary system: Hexadecane and octadecane representative in fuel solvents. <i>Fuel</i> , 2018, 226, 665-674.	6.4	9
3	Isothermal by Design: An Accelerated Approach to the Prediction of the Crystallizability of Slowly Nucleating Systems. <i>Organic Process Research and Development</i> , 2019, 23, 1948-1959.	2.7	8
4	Influence of solution chemistry on the solubility, crystallisability and nucleation behaviour of eicosane in toluene-acetone mixed-solvents. <i>CrystEngComm</i> , 2021, 23, 3109-3125.	2.6	7
5	Isothermal by Design: Comparison with an Established Isothermal Nucleation Kinetics Analysis Method. <i>Chemical Engineering and Technology</i> , 2020, 43, 1971-1980.	1.5	2
6	Influence of a polymeric additive on the crystallisability and nucleation mechanism for the model fuel system of eicosane crystallising from supersaturated toluene solutions. <i>Journal of Crystal Growth</i> , 2022, 581, 126470.	1.5	2
7	Data for crystallisation, dissolution and saturation temperatures of the ternary system: Hexadecane and octadecane representative in fuel solvents. <i>Data in Brief</i> , 2018, 19, 1382-1392.	1.0	0