

# Wester de Poel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4348219/publications.pdf>

Version: 2024-02-01

11  
papers

182  
citations

1478505

6  
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1281871

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g-index

13  
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13  
docs citations

13  
times ranked

251  
citing authors

#	ARTICLE	IF	CITATIONS
1	Muscovite mica: Flatter than a pancake. <i>Surface Science</i> , 2014, 619, 19-24.	1.9	61
2	Solidâ€“Liquid Interface Structure of Muscovite Mica in CsCl and RbBr Solutions. <i>Langmuir</i> , 2016, 32, 12955-12965.	3.5	38
3	Metal ion-exchange on the muscovite mica surface. <i>Surface Science</i> , 2017, 665, 56-61.	1.9	28
4	Racemic and Enantiopure Camphene and Pinene Studied by the Crystalline Sponge Method. <i>Crystal Growth and Design</i> , 2018, 18, 126-132.	3.0	19
5	Solidâ€“Liquid Interface Structure of Muscovite Mica in SrCl <sub>2</sub> and BaCl <sub>2</sub> Solutions. <i>Langmuir</i> , 2018, 34, 4241-4248.	3.5	12
6	Dibenzo Crown Ether Layer Formation on Muscovite Mica. <i>Langmuir</i> , 2014, 30, 12570-12577.	3.5	9
7	Surfaces with Controllable Topography and Chemistry Used as a Template for Protein Crystallization. <i>Crystal Growth and Design</i> , 2018, 18, 763-769.	3.0	5
8	Organothiol Monolayer Formation Directly on Muscovite Mica. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 2323-2327.	13.8	4
9	Noble metal surface degradation induced by organothiols. <i>Surface Science</i> , 2017, 662, 59-66.	1.9	3
10	Epitaxial Crystallization of Insulin on an Ordered 2D Polymer Template. <i>Chemistry - A European Journal</i> , 2019, 25, 3756-3760.	3.3	2
11	Organothiol Monolayer Formation Directly on Muscovite Mica. <i>Angewandte Chemie</i> , 2020, 132, 2343-2347.	2.0	1