## Kevin Ho

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8468124/publications.pdf

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		1163117	1058476
15	270	8	14
papers	citations	h-index	g-index
15	15	15	439
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Influence of intraparticle cross-linking on polymer diffusion in latex films prepared from secondary dispersions. Progress in Organic Coatings, 2022, 164, 106691.	3.9	4
2	Mechanical Size Effect of Freestanding Nanoconfined Polymer Films. Macromolecules, 2022, 55, 1248-1259.	4.8	18
3	Investigating the influence of block copolymer micelle length on cellular uptake and penetration in a multicellular tumor spheroid model. Nanoscale, 2021, 13, 280-291.	5 <b>.</b> 6	47
4	Grain Transformation and Degradation Mechanism of Formamidinium and Cesium Lead Iodide Perovskite under Humidity and Light. ACS Energy Letters, 2021, 6, 934-940.	17.4	90
5	Chemical Composition and Strain at Interfaces between Different Morphologies in Block Copolymer Thin Films. Langmuir, 2021, 37, 12723-12731.	3.5	2
6	Light and Humidity Induced Degradation and Grain Transformation in Mixed Cation Perovskites. , 2021, , .		1
7	Monitoring Polymer Diffusion in a Waterborne 2K Polyurethane Formulation Based on an Acrylic Polyol Latex. Macromolecules, 2020, 53, 10744-10753.	4.8	7
8	Extraordinary Mass Transport and Selfâ€Assembly: A Pathway to Fabricate Luminescent CsPbBr <sub>3</sub> and Lightâ€Emitting Diodes by Vaporâ€Phase Deposition. Advanced Materials Interfaces, 2020, 7, 2000506.	3.7	15
9	Effect of Ag cathode deposition rate on the performance of organic light-emitting diodes. Materials Science in Semiconductor Processing, 2020, 117, 105170.	4.0	2
10	Nanoscale Subsurface Morphologies in Block Copolymer Thin Films Revealed by Combined Near-Field Infrared Microscopy and Mechanical Mapping. ACS Applied Polymer Materials, 2019, 1, 933-938.	4.4	12
11	Molecular Aspects of Film Formation of Partially Cross-Linked Water-Borne Secondary Dispersions that Show Skin Formation upon Drying. Macromolecules, 2019, 52, 9536-9544.	4.8	8
12	The effect of tannic acids on the electrical conductivity of PEDOT:PSS Films. Applied Surface Science, 2018, 448, 583-588.	6.1	21
13	Hexagonal Boron Nitride Self-Launches Hyperbolic Phonon Polaritons. Journal of Physical Chemistry Letters, 2017, 8, 2158-2162.	4.6	21
14	The Effect of Adjacent Materials on the Propagation of Phonon Polaritons in Hexagonal Boron Nitride. Journal of Physical Chemistry Letters, 2017, 8, 2902-2908.	4.6	17
15	Liquid Crystalline Esters of Dibenzophenazines. Materials, 2015, 8, 270-284.	2.9	5