

# Meifang Fu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/800254/publications.pdf>

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9  
papers

146  
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1307594  
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1588992  
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docs citations

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times ranked

246  
citing authors

#	ARTICLE	IF	CITATIONS
1	Direct Observation of the Distribution of Gelatin in Calcium Carbonate Crystals by Super-Resolution Fluorescence Microscopy. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 908-911.	13.8	33
2	Disassembly of Dipeptide Single Crystals Can Transform the Lipid Membrane into a Network. <i>ACS Nano</i> , 2017, 11, 7349-7354.	14.6	30
3	Dynamic Detection of Active Enzyme Instructed Supramolecular Assemblies <i>in Situ</i> via Super-Resolution Microscopy. <i>ACS Nano</i> , 2020, 14, 4882-4889.	14.6	25
4	Observation of intracellular interactions between DNA origami and lysosomes by the fluorescence localization method. <i>Chemical Communications</i> , 2016, 52, 9240-9242.	4.1	21
5	Spontaneous Membrane Generation and Extension in a Dipeptide Single Crystal and Phospholipid Mixed System. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 11404-11407.	13.8	14
6	Non-Equilibrium Large-Scale Membrane Transformations Driven by MinDE Biochemical Reaction Cycles. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 6496-6502.	13.8	10
7	Direct Observation of the Distribution of Gelatin in Calcium Carbonate Crystals by Super-Resolution Fluorescence Microscopy. <i>Angewandte Chemie</i> , 2016, 128, 920-923.	2.0	9
8	Spontaneous Membrane Generation and Extension in a Dipeptide Single Crystal and Phospholipid Mixed System. <i>Angewandte Chemie</i> , 2018, 130, 11574-11577.	2.0	4
9	Non-Equilibrium Large-Scale Membrane Transformations Driven by MinDE Biochemical Reaction Cycles. <i>Angewandte Chemie</i> , 2021, 133, 6570-6576.	2.0	0