

# Changchun Wu

## List of Publications by Year in descending order

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10  
papers

116  
citations

1307594

7  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

136  
citing authors

#	ARTICLE	IF	CITATIONS
1	An Efficient Diazirine-Based Four-Armed Cross-Linker for Photo-patterning of Polymeric Semiconductors. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 21521-21528.	13.8	27
2	Simultaneous Incorporation of Two Types of Azo-Groups in the Side Chains of a Conjugated D-A Polymer for Logic Control of the Semiconducting Performance by Light Irradiation. <i>Advanced Materials</i> , 2021, 33, e2005613.	21.0	23
3	Synthesis, Insecticidal Evaluation, and 3D-QASR of Novel Anthranilic Diamide Derivatives Containing <i>N</i> -Arylpyrrole as Potential Ryanodine Receptor Activators. <i>Journal of Agricultural and Food Chemistry</i> , 2020, 68, 9319-9328.	5.2	15
4	Synthesis of Osthole Derivatives with Grignard Reagents and Their Larvicidal Activities on Mosquitoes. <i>Chinese Journal of Chemistry</i> , 2015, 33, 1353-1358.	4.9	14
5	Design, Synthesis, Biological Evaluation and SARs of Novel Anthranilic Diamides Derivatives Containing Amide, Carbamate, Urea, and Thiourea Moieties. <i>Chinese Journal of Chemistry</i> , 2017, 35, 368-374.	4.9	12
6	Design, synthesis and biological activities of novel anthranilic diamides containing dihydroisoxazoline and isoxazole. <i>Chemical Research in Chinese Universities</i> , 2016, 32, 41-48.	2.6	9
7	Design, synthesis and herbicidal activity of novel sulfonylureas containing triazole and oxadiazole moieties. <i>Chemical Research in Chinese Universities</i> , 2016, 32, 607-614.	2.6	8
8	Design, Synthesis, and Insecticidal Activities of Novel Pyranoside Derivatives Targeting at Potential Second Calcium Channel IP <sub>3</sub> Receptor. <i>Chinese Journal of Chemistry</i> , 2016, 34, 1121-1128.	4.9	3
9	An Efficient Diazirine-Based Four-Armed Cross-Linker for Photo-patterning of Polymeric Semiconductors. <i>Angewandte Chemie</i> , 2021, 133, 21691-21698.	2.0	3
10	Design, synthesis and herbicidal activity of novel sulfonylureas containing tetrahydrophthalimide substructure. <i>Chemical Research in Chinese Universities</i> , 2016, 32, 396-401.	2.6	2