## Mingli Sun

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8976683/publications.pdf

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	1684188		1720034	
7	179	5	7	
papers	citations	h-index	g-index	
7	7	7	389	
all docs	docs citations	times ranked	citing authors	
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#	Article	IF	CITATIONS
1	Synthesis and optoelectronic properties of spirofluorenexanthene-based carbazole host materials. New Journal of Chemistry, 2020, 44, 13439-13445.	2.8	4
2	Spiro[fluorene-9,9′-xanthene]-based hole transporting materials for efficient perovskite solar cells with enhanced stability. Materials Chemistry Frontiers, 2017, 1, 100-110.	5.9	84
3	Selective Introduction of Carbazole and Diphenylamine into Spirofluorenexanthene Core for Different Phosphorescent Hosts. Chinese Journal of Chemistry, 2016, 34, 771-777.	4.9	2
4	Solvent and Steric Hindrance Effects of Bulky Poly(9,9-diarylfluorene)s on Conformation, Gelation, Morphology, and Electroluminescence. Macromolecular Chemistry and Physics, 2015, 216, 1043-1054.	2.2	22
5	Carbazoleâ€endcapped Spiro[fluoreneâ€9,9′â€xanthene] with Large Steric Hindrance as Holeâ€transporting Host for Heavilyâ€doped and High Performance OLEDs. Chinese Journal of Chemistry, 2015, 33, 955-960.	4.9	12
6	Toward Ecoâ€friendly Green Organic Semiconductors: Recent Advances in Spiro[fluoreneâ€9,9′â€xanthene] (SFX)â€Based Optoelectronic Materials and Devices. Chinese Journal of Chemistry, 2015, 33, 815-827.	4.9	38
7	Spiro[fluorene-9,9′-xanthene]-based universal hosts for understanding structure–property relationships in RGB and white PhOLEDs. RSC Advances, 2015, 5, 29828-29836.	3.6	17