

# Yu-Qing Yao

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6461710/publications.pdf>

Version: 2024-02-01

7

papers

202

citations

1478505

6

h-index

1720034

7

g-index

7

all docs

7

docs citations

7

times ranked

106

citing authors

#	ARTICLE	IF	CITATIONS
1	Specific recognition of formaldehyde by a cucurbit[10]uril-based porous supramolecular assembly incorporating adsorbed 1,8-diaminonaphthalene. <i>Journal of Materials Chemistry C</i> , 2019, 7, 1597-1603.	5.5	39
2	Facile preparation and application of luminescent cucurbit[10]uril-based porous supramolecular frameworks. <i>Sensors and Actuators B: Chemical</i> , 2019, 283, 290-297.	7.8	53
3	Highly selective absorption of polychloromethanes in perhydroxylated cucurbit[6]uril-based supramolecular assemblies. <i>New Journal of Chemistry</i> , 2018, 42, 802-806.	2.8	1
4	Alkaline earth cation-mediated photoluminescent complexes of thioflavin T with twisted cucurbit[14]uril. <i>New Journal of Chemistry</i> , 2018, 42, 9244-9251.	2.8	11
5	Supramolecular Assemblies of Cucurbit[10]uril Based on Outer Surface Interactions. <i>Australian Journal of Chemistry</i> , 2017, 70, 637.	0.9	12
6	Cucurbit[10]uril-Based Smart Supramolecular Organic Frameworks in Selective Isolation of Metal Cations. <i>Chemistry of Materials</i> , 2017, 29, 5468-5472.	6.7	45
7	Multiple Efficient Fluorescence Emission from Cucurbit[10]uril-[Cd <sub>4</sub> Cl <sub>16</sub> ] <sup>8-</sup> -Based Pillared Diamond Porous Supramolecular Frameworks. <i>ACS Applied Materials &amp; Interfaces</i> , 2017, 9, 40760-40765.	8.0	41