

# Yuejin Tong

## List of Publications by Year in descending order

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13  
papers

243  
citations

1163117

8  
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1199594

12  
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13  
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13  
docs citations

13  
times ranked

375  
citing authors

#	ARTICLE	IF	CITATIONS
1	Electrochemical cholesterol sensor based on carbon nanotube@molecularly imprinted polymer modified ceramic carbon electrode. <i>Biosensors and Bioelectronics</i> , 2013, 47, 553-558.	10.1	77
2	Electrochemical bisphenol A sensor based on carbon nanohorns. <i>Analytical Methods</i> , 2013, 5, 3328.	2.7	33
3	Controllable synthesis of coral-like hierarchical porous magnesium hydroxide with various surface area and pore volume for lead and cadmium ion adsorption. <i>Journal of Hazardous Materials</i> , 2021, 416, 125922.	12.4	24
4	Syntheses of chitin-based imprinting polymers and their binding properties for cholesterol. <i>Carbohydrate Research</i> , 2011, 346, 495-500.	2.3	23
5	Enhanced luminol electrochemiluminescence triggered by an electrode functionalized with dendrimers modified with titanate nanotubes. <i>Mikrochimica Acta</i> , 2013, 180, 563-572.	5.0	20
6	A space-sacrificed pyrolysis strategy for boron-doped carbon spheres with high supercapacitor performance. <i>Journal of Colloid and Interface Science</i> , 2022, 608, 334-343.	9.4	17
7	Hydrophobic photocatalytic composite coatings based on nano-TiO <sub>2</sub> hydrosol and aminopropyl terminated polydimethylsiloxane prepared by a facile approach. <i>Materials Letters</i> , 2018, 228, 5-8.	2.6	16
8	A label-free electrochemical bisphenol A immunosensor based on chlorogenic acid as a redox probe. <i>Analytical Methods</i> , 2017, 9, 2183-2188.	2.7	11
9	Fabrication of molecularly cholesterol-imprinted polymer particles based on chitin and their adsorption ability. <i>Monatshefte für Chemie</i> , 2015, 146, 423-430.	1.8	6
10	Decomposition of the potassic rocks by submolten salt method and synthesis of low silica X zeolite. <i>Asia-Pacific Journal of Chemical Engineering</i> , 2016, 11, 558-566.	1.5	6
11	Preparation, characterization, and properties of polyamic acid nanoemulsion. <i>Polymers for Advanced Technologies</i> , 2011, 22, 2633-2637.	3.2	5
12	Photocatalytic TiO <sub>2</sub> /PDMS coating to drive self-cleaning: a facile approach for anti-stain silicone rubber surfaces. <i>Polymer Bulletin</i> , 2022, 79, 6431-6444.	3.3	5
13	Template assisted preparation of silicone (polydimethylsiloxane) elastomers and their self-cleaning application. <i>RSC Advances</i> , 2022, 12, 16835-16842.	3.6	0