## Akhtar Malik

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9053452/publications.pdf

Version: 2024-02-01

	1478458	1588975	
453	6	8	
citations	h-index	g-index	
10	10	604	
10	10	694	
docs citations	times ranked	citing authors	
	citations 10	453 6 citations h-index  10 10	

#	Article	IF	CITATIONS
1	Conjugated Polymer Nanoparticles for the Amplified Detection of Nitro-explosive Picric Acid on Multiple Platforms. ACS Applied Materials & Samp; Interfaces, 2015, 7, 26968-26976.	8.0	119
2	Conjugated Polyelectrolyte Based Sensitive Detection and Removal of Antibiotics Tetracycline from Water. ACS Applied Materials & Samp; Interfaces, 2017, 9, 4433-4439.	8.0	97
3	Vapor phase sensing of ammonia at the sub-ppm level using a perylene diimide thin film device. Journal of Materials Chemistry C, 2015, 3, 10767-10774.	5.5	74
4	Development of Well-Preserved, Substrate-Versatile Latent Fingerprints by Aggregation-Induced Enhanced Emission-Active Conjugated Polyelectrolyte. ACS Applied Materials & Enhanced Emission-Active Conjugated Polyelectrolyte. ACS Applied Materials & Enhanced Emission-Active Conjugated Polyelectrolyte. ACS Applied Materials & Enhanced Emission-Induced Enhanced Emission-Active Conjugated Polyelectrolyte. ACS Applied Materials & Enhanced Emission-Induced Enhanced Emission-Induced Emission-Induced Enhanced Emission-Induced Enhanced Emission-Induced Enhanced Emission-Induced Enhanced Emission-Induced Enhanced Emission-Induced Emission-Induced Enhanced Emission-Induced Emis	8.0	69
5	Aggregation-Induced FRET via Polymer–Surfactant Complexation: A New Strategy for the Detection of Spermine. Analytical Chemistry, 2016, 88, 7358-7364.	6.5	62
6	Advances in conjugated polymers for visualization of latent fingerprints: a critical perspective. New Journal of Chemistry, 2020, 44, 19423-19439.	2.8	21
7	Polyfluorene-Based Bioconjugates for Selective Detection of Ferritin in Normal and Cancer Human Blood Serums. ACS Applied Polymer Materials, 2019, 1, 18-26.	4.4	7
8	Diversifying the xanthine scaffold for potential phosphodiesterase 9A inhibitors: synthesis and validation. Medicinal Chemistry Research, 2021, 30, 1199-1219.	2.4	1