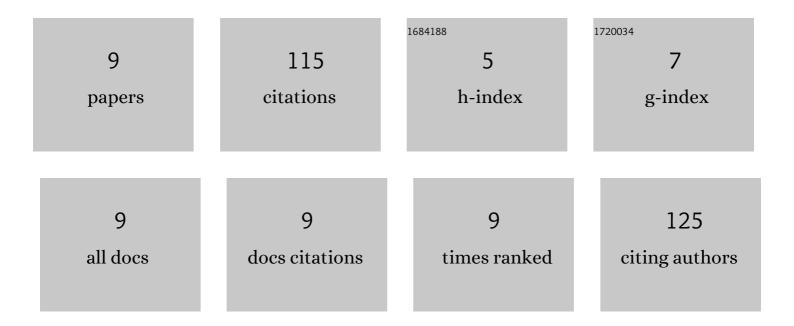


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3648375/publications.pdf

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#	Article	IF	CITATIONS
1	Conjugated microporous organic polymer as fluorescent chemosensor for detection of Fe3+ and Fe2+ ions with high selectivity and sensitivity. Talanta, 2022, 236, 122872.	5.5	34
2	A tetraphenylethylene-based aggregation-induced emission sensor: Ultrasensitive "turn-on― fluorescent sensing for phosphate anion in pure water. Talanta, 2021, 221, 121434.	5.5	16
3	Construction of CdIn2O4/In2O3 composites containing n-n heterojunctions with excellent nitro-alkanes sensing performance. Materials Today Communications, 2020, 25, 101405.	1.9	1
4	A new benzimidazoleâ€based selective and sensitive â€~on–off' fluorescence chemosensor for Cu ²⁺ ions and application in cellular bioimaging. Luminescence, 2019, 34, 153-161.	2.9	10
5	New selective "on-off―fluorescence chemosensor based on carbazole Schiff base for Fe3+ detection. Chemistry of Heterocyclic Compounds, 2018, 54, 146-152.	1.2	29
6	Systemic study on fluorescent switching systems composed of naphthopyran and benzimidazole in solution and film forms. Journal of Molecular Structure, 2016, 1116, 109-115.	3.6	5
7	Preparation and photochromic properties of layer-by-layer self-assembly films and light-responsive micelles based on amphiphilic naphthopyran derivative. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2015, 151, 525-531.	3.9	5
8	Study on fluorescent switching of naphthopyran and pyrene-containing dyad and copolymer in solutions and films. Dyes and Pigments, 2014, 102, 107-113.	3.7	15
9	SYNTHESIS AND X-RAY CRYSTAL STRUCTURES OF LOW-DIMENSIONAL BORATES FROM HYDROTHERMAL AND SOLVOTHERMAL SYSTEMS. , 2002, , .		0