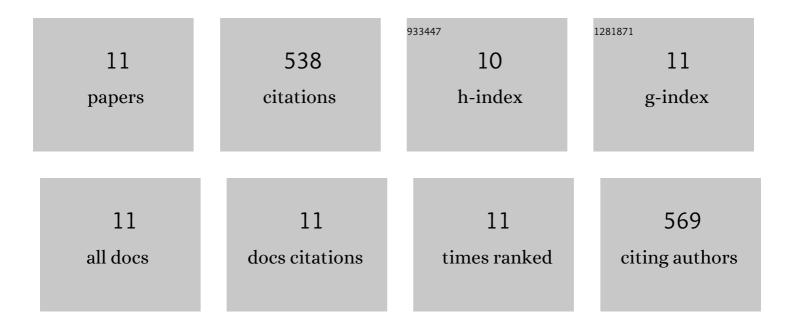


List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Specific sensing of antibiotics with metal-organic frameworks based dual sensor system. Nano Research, 2022, 15, 6430-6437.	10.4	23
2	Stable Metal–Organic Frameworks for Fluorescent Detection of Tetracycline Antibiotics. Inorganic Chemistry, 2022, 61, 8015-8021.	4.0	44
3	Effective Removal of Clenbuterol and Ractopamine from Water with a Stable Al(III)-Based Metal–Organic Framework. Inorganic Chemistry, 2021, 60, 1814-1822.	4.0	13
4	Simultaneous adsorption and determination of bisphenol compounds in water medium with a Zr(IV)-based metal-organic framework. Mikrochimica Acta, 2021, 188, 83.	5.0	5
5	Remarkable Uptake of Deoxynivalenol in Stable Metal–Organic Frameworks. ACS Applied Materials & Interfaces, 2021, 13, 58019-58026.	8.0	13
6	Broad spectrum detection of veterinary drugs with a highly stable metal-organic framework. Journal of Hazardous Materials, 2020, 382, 121018.	12.4	64
7	Two isomeric In(<scp>iii</scp>)-MOFs: unexpected stability difference and selective fluorescence detection of fluoroquinolone antibiotics in water. Inorganic Chemistry Frontiers, 2020, 7, 1161-1171.	6.0	89
8	A novel mesoporous hydrogen-bonded organic framework with high porosity and stability. Chemical Communications, 2020, 56, 66-69.	4.1	76
9	Selective detection of two representative organic arsenic compounds in aqueous medium with metal–organic frameworks. Environmental Science: Nano, 2019, 6, 2759-2766.	4.3	33
10	Fixing Flexible Arms of Core-Shared Ligands to Enhance the Stability of Metal–Organic Frameworks. Inorganic Chemistry, 2019, 58, 15909-15916.	4.0	14
11	A stable zirconium based metal-organic framework for specific recognition of representative polychlorinated dibenzo-p-dioxin molecules. Nature Communications, 2019, 10, 3861.	12.8	164