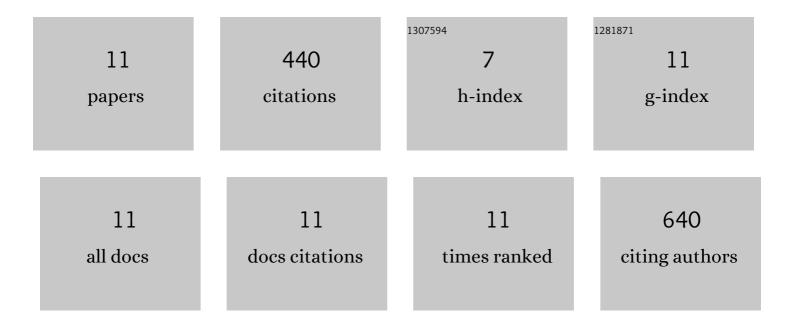
## Xiao-Shui Li

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Synthesis and applications of functionalized magnetic materials in sample preparation. TrAC - Trends in Analytical Chemistry, 2013, 45, 233-247.	11.4	229
2	An enhanced adsorption of organic dyes onto NH 2 functionalization titanium-based metal-organic frameworks and the mechanism investigation. Microporous and Mesoporous Materials, 2018, 263, 120-127.	4.4	98
3	Preparation of phenyl-modified magnetic silica as a selective magnetic solid-phase extraction adsorbent for polycyclic aromatic hydrocarbons in soils. Journal of Chromatography A, 2018, 1568, 29-37.	3.7	35
4	Perovskite for the highly selective enrichment of phosphopeptides. Journal of Chromatography A, 2015, 1376, 143-148.	3.7	23
5	Rapid preparation of methyltrimethoxyâ€modified magnetic mesoporous silica as an effective solidâ€phase extraction adsorbent. Journal of Separation Science, 2018, 41, 669-677.	2.5	16
6	Facile preparation of hexadecyl-functionalized magnetic core-shell microsphere for the extraction of polychlorinated biphenyls in environmental waters. Analytical and Bioanalytical Chemistry, 2017, 409, 3337-3346.	3.7	14
7	Polydopamine-coated polyethylene sieve plate as an efficient and convenient adsorption sink for the bioaccessibility prediction of PAHs in soils. Environmental Pollution, 2019, 255, 113168.	7.5	9
8	Study on four metal organic frameworks as cleanup adsorbents for polycyclic aromatic hydrocarbons determined by GC-MS/MS. Mikrochimica Acta, 2019, 186, 154.	5.0	6
9	Bioinspired preparation of monolithic ordered mesoporous silica for enrichment of endogenous peptides. RSC Advances, 2015, 5, 75341-75347.	3.6	4
10	Enhanced adsorption removal of anionic dyes via a facile preparation of amino-functionalized magnetic silica. Water Science and Technology, 2017, 75, 1399-1409.	2.5	4
11	Facile synthesis of polydivinylbenzene coated magnetic polydopamine coupled with pressurized liquid extraction for the extraction and cleanup of polycyclic aromatic hydrocarbons in soils. Journal of Chromatography A, 2020, 1613, 460676.	3.7	2