## Qingyun Li

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7438643/publications.pdf

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	1163117	1372567
612	8	10
citations	h-index	g-index
10	10	1050
10	10	1058
docs citations	times ranked	citing authors
	citations 10	612 8 citations h-index  10 10

#	Article	lF	CITATIONS
1	Assessment of an Exhaled Breath Test Using High-Pressure Photon Ionization Time-of-Flight Mass Spectrometry to Detect Lung Cancer. JAMA Network Open, 2021, 4, e213486.	5.9	26
2	Design of a Resonant Radiofrequency Driver for Ion Transmission in a Desktop Mass Spectrometer and Its Application in Volatile Organic Compound Determination. Analytical Letters, 2020, 53, 1554-1565.	1.8	1
3	Highly selective and sensitive online measurement of trace exhaled HCN by acetone-assisted negative photoionization time-of-flight mass spectrometry with in-source CID. Analytica Chimica Acta, 2020, 1111, 31-39.	5 <b>.</b> 4	11
4	Single photon ionization time-of-flight mass spectrometry with a windowless RF-discharge lamp for high temporal resolution monitoring of the initial stage of methanol-to-olefins reaction. Analyst, The, 2019, 144, 1104-1109.	3 <b>.</b> 5	10
5	Real-time monitoring traces of SF <sub>6</sub> in near-source ambient air by ion mobility spectrometry. International Journal of Environmental Analytical Chemistry, 2019, 99, 868-877.	<b>3.</b> 3	3
6	High-pressure photon ionization time-of-flight mass spectrometry combined with dynamic purge-injection for rapid analysis of volatile metabolites in urine. Analytica Chimica Acta, 2018, 1008, 74-81.	5 <b>.</b> 4	17
7	Direct Detection of Small <i>n</i> -Alkanes at Sub-ppbv Level by Photoelectron-Induced O <sub>2</sub> <sup>+</sup> Cation Chemical Ionization Mass Spectrometry at kPa Pressure. Analytical Chemistry, 2018, 90, 5398-5404.	<b>6.</b> 5	15
8	Room-Temperature Methane Conversion by Graphene-Confined Single Iron Atoms. CheM, 2018, 4, 1902-1910.	11.7	350
9	High-Pressure Photon Ionization Source for TOFMS and Its Application for Online Breath Analysis. Analytical Chemistry, 2016, 88, 9047-9055.	<b>6.</b> 5	54
10	Photoprompted Hot Electrons from Bulk Cross-Linked Graphene Materials and Their Efficient Catalysis for Atmospheric Ammonia Synthesis. ACS Nano, 2016, 10, 10507-10515.	14.6	125