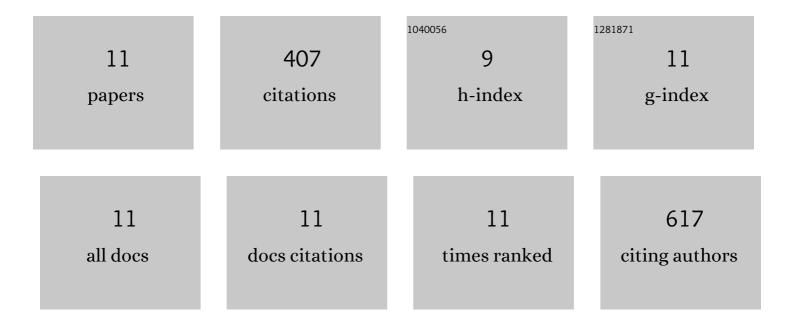
## Jordi Quintana

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7762416/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Monitoring the complex occurrence of pesticides in the Llobregat basin, natural and drinking waters in Barcelona metropolitan area (Catalonia, NE Spain) by a validated multi-residue online analytical method. Science of the Total Environment, 2019, 692, 952-965.	8.0	48
2	Identification of 3-(trifluoromethyl)phenol as the malodorous compound in a pollution incident in the water supply in Catalonia (N.E. Spain). Environmental Science and Pollution Research, 2019, 26, 16076-16084.	5.3	2
3	Analysis of 32 priority substances from EU water framework directive in wastewaters, surface and drinking waters with a fast sample treatment methodology. International Journal of Environmental Analytical Chemistry, 2019, 99, 16-32.	3.3	12
4	Odor Events in Surface and Treated Water: The Case of 1,3-Dioxane Related Compounds. Environmental Science & Technology, 2016, 50, 62-69.	10.0	18
5	Cas chromatography/mass spectrometry comprehensive analysis of organophosphorus, brominated flame retardants, by-products and formulation intermediates in water. Journal of Chromatography A, 2012, 1241, 1-12.	3.7	65
6	Identification of Alkyl-methoxypyrazines as the Malodorous Compounds in Water Supplies from Northwest Spain. Bulletin of Environmental Contamination and Toxicology, 2010, 85, 160-164.	2.7	11
7	Stir bar sorptive extraction-thermal desorption-gas chromatography–mass spectrometry: An effective tool for determining persistent organic pollutants and nonylphenol in coastal waters in compliance with existing Directives. Marine Pollution Bulletin, 2010, 60, 103-112.	5.0	79
8	Ultra-trace determination of Persistent Organic Pollutants in Arctic ice using stir bar sorptive extraction and gas chromatography coupled to mass spectrometry. Journal of Chromatography A, 2009, 1216, 8581-8589.	3.7	29
9	Monitoring of pesticides in drinking and related waters in NE Spain with a multiresidue SPE-GC–MS method including an estimation of the uncertainty of the analytical results. Journal of Chromatography A, 2001, 938, 3-13.	3.7	116
10	Trapping of Cyclopropenyl Radicals by 5,5-Dimethyl-1-pyrroline-N-oxide. Journal of Organic Chemistry, 1999, 64, 5096-5099.	3.2	10
11	A model study on the mechanism of inhibition of fatty acyl desaturases by cyclopropene fatty acids. Tetrahedron, 1998, 54, 10187-10198.	1.9	17