RafaÅ¿ Borusiewicz

List of Publications by Year
in descending order

12 papers	247 citations	1307594 7 h-index	1372567 10 g-index
12 all docs	12 docs citations	12 times ranked	230 citing authors

#	Article	IF	Citations
1	Chromatographic analysis of the traces of 2-chlorobenzalmalononitrile with passive adsorption from the headspace on Tenax TA and Carbotrap 300. Forensic Science International, 2019, 303, 109933.	2.2	1
2	Fire Scene and Fire Debris Analysis. , 2017, , 562-589.		0
3	Volatile organic compounds in polyethylene bagsâ¿¿A forensic perspective. Forensic Science International, 2016, 266, 462-468.	2.2	7
4	Substrate interferences in identifying flammable liquids in food, environmental and biological samples: case studies. Science and Justice - Journal of the Forensic Science Society, 2015, 55, 176-180.	2.1	6
5	Chemical analysis of post explosion samples obtained as a result of model field experiments. Talanta, 2013, 116, 630-636.	5.5	7
6	Comparison of New Ampac Bags and FireDebrisPAK^{Â®} Bags as Packaging for Fire Debris Analysis. Journal of Forensic Sciences, 2012, 57, 1059-1063.	1.6	7
7	Fire Scene and Fire Debris Analysis. , 2010, , 562-589.		2
8	PRAXISâ€"combined Î¼-Raman and Î¼-XRF spectrometers in the examination of forensic samples. Forensic Science International, 2008, 175, 1-10.	2.2	65
9	Comparison of the Effectiveness of Tenax TAï¿½and Carbotrap 300ï¿½in Concentration of Flammable Liquids Compounds. Journal of Forensic Sciences, 2007, 52, 70-74.	1.6	32
10	Examination of multilayer paint coats by the use of infrared, Raman and XRF spectroscopy for forensic purposes. Journal of Molecular Structure, 2006, 792-793, 286-292.	3.6	62
11	The influence of the type of accelerant, type of burned material, time of burning and availability of air on the possibility of detection of accelerants traces. Forensic Science International, 2006, 160, 115-126.	2.2	34
12	Differentiation between weathered kerosene and diesel fuel using automatic thermal desorption-GC-MS analysis and the likelihood ratio approach. Journal of Separation Science, 2005, 28, 1467-1475.	2.5	24