

Abera Gure Tufa

List of Publications by Year in descending order

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9
papers

254
citations

1306789

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h-index

1372195

10
g-index

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docs citations

10
times ranked

287
citing authors

#	ARTICLE	IF	CITATIONS
1	Salting-out assisted liquid-liquid extraction combined with capillary HPLC for the determination of sulfonylurea herbicides in environmental water and banana juice samples. <i>Talanta</i> , 2014, 127, 51-58.	2.9	70
2	Vortex-assisted ionic liquid dispersive liquid-liquid microextraction for the determination of sulfonylurea herbicides in wine samples by capillary high-performance liquid chromatography. <i>Food Chemistry</i> , 2015, 170, 348-353.	4.2	70
3	Hollow-fiber liquid-phase microextraction combined with capillary HPLC for the selective determination of six sulfonylurea herbicides in environmental waters. <i>Journal of Separation Science</i> , 2013, 36, 3395-3401.	1.3	28
4	Ion-pair assisted liquid-liquid extraction for selective separation and analysis of multiclass pesticide residues in environmental waters. <i>Analytical Methods</i> , 2014, 6, 4633-4642.	1.3	28
5	Influence of Altitude on Caffeine, 5-Caffeoylquinic Acid, and Nicotinic Acid Contents of Arabica Coffee Varieties. <i>Journal of Chemistry</i> , 2020, 2020, 1-7.	0.9	17
6	Modified QuEChERS Method for the Determination of Multiclass Pesticide Residues in Fruit Samples Utilizing High-Performance Liquid Chromatography. <i>Food Analytical Methods</i> , 2015, 8, 2020-2027.	1.3	15
7	Low density solvent based dispersive liquid-liquid microextraction and preconcentration of multiresidue pesticides in environmental waters for liquid chromatographic analysis. <i>Journal of Analytical Chemistry</i> , 2015, 70, 1199-1206.	0.4	14
8	Dispersive Liquid-Liquid Microextraction Followed by Capillary High-Performance Liquid Chromatography for the Determination of Six Sulfonylurea Herbicides in Fruit Juices. <i>Food Analytical Methods</i> , 2013, 7, 1465.	1.3	6
9	Salting-out Assisted Liquid-Liquid Extraction for Analysis of Caffeine and Nicotinic Acid in Coffee by HPLC-UV/Vis Detector. <i>Journal of Analysis and Testing</i> , 2020, 4, 298-306.	2.5	4