

# Claudia Mortali

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

9

papers

109

citations

7

h-index

9

g-index

9

ext. papers

120

ext. citations

3.2

avg, IF

1.81

L-index

#	Paper	IF	Citations
9	Determination of different recreational drugs in sweat by headspace solid-phase microextraction gas chromatography mass spectrometry (HS-SPME GC/MS): Application to drugged drivers. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , <b>2016</b> , 129, 282-287	3.5	28
8	Development and validation of a liquid chromatography-tandem mass spectrometry assay for hair analysis of atomoxetine and its metabolites: Application in clinical practice. <i>Forensic Science International</i> , <b>2012</b> , 218, 62-7	2.6	22
7	Gender disparity in addiction: an Italian epidemiological sketch. <i>Annali Dell'Istituto Superiore Di Sanita</i> , <b>2016</b> , 52, 176-83	1.6	15
6	Pediatric exposure to drugs of abuse by hair testing: monitoring 15 years of evolution in Spain. <i>International Journal of Environmental Research and Public Health</i> , <b>2014</b> , 11, 8267-75	4.6	12
5	Hair and urine testing to assess drugs of abuse consumption in couples undergoing assisted reproductive technology (ART). <i>Forensic Science International</i> , <b>2012</b> , 218, 57-61	2.6	12
4	Segmental hair analysis to assess effectiveness of single-session motivational intervention to stop ethanol use during pregnancy. <i>Drug and Alcohol Dependence</i> , <b>2016</b> , 158, 45-51	4.9	8
3	Emerging trends in consuming behaviours for non-controlled substances by Italian urban youth: a cross sectional study. <i>Annali Dell'Istituto Superiore Di Sanita</i> , <b>2016</b> , 52, 104-13	1.6	7
2	Hair testing of propofol by liquid chromatography-tandem mass spectrometry and azo-coupling derivatization. <i>Drug Testing and Analysis</i> , <b>2017</b> , 9, 1080-1084	3.5	5
1	The NASOROSSO (Rednose) project: an Italian study on alcohol consumption in recreational places. <i>International Journal of Environmental Research and Public Health</i> , <b>2013</b> , 10, 1665-80	4.6	