## Rachel Bulcao

## List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Simultaneous determination of cocaine, ecgonine methyl ester, benzoylecgonine, cocaethylene and norcocaine in dried blood spots by ultra-performance liquid chromatography coupled to tandem mass spectrometry. Forensic Science International, 2019, 298, 408-416.	1.3	11
2	Urinary 1-Hydroxypyrene is Associated with Oxidative Stress and Inflammatory Biomarkers in Acute Myocardial Infarction. International Journal of Environmental Research and Public Health, 2014, 11, 9024-9037.	1.2	22
3	Genotoxicity and oxidative stress in gasoline station attendants. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2013, 754, 63-70.	0.9	45
4	Evaluation of genotoxicity and oxidative damage in painters exposed to low levels of toluene. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2012, 746, 42-48.	0.9	78
5	Designer drugs: aspectos analÃŧicos e biológicos. Quimica Nova, 2012, 35, 149-158.	0.3	12
6	Quantificação sérica de vitamina C por CLAE-UV e estudo de estabilidade. Quimica Nova, 2012, 35, 403-407.	0.3	8
7	The relationships between exogenous and endogenous antioxidants with the lipid profile and oxidative damage in hemodialysis patients. BMC Nephrology, 2011, 12, 59.	0.8	44
8	Effects of low-level exposure to xenobiotics present in paints on oxidative stress in workers. Science of the Total Environment, 2010, 408, 4461-4467.	3.9	57
9	The plasma retinol levels as pro-oxidant/oxidant agents in haemodialysis patients. Nephrology Dialysis Transplantation, 2009, 24, 2212-2218.	0.4	25
10	Quantification of reduced glutathione by HPLCâ€UV in erythrocytes of hemodialysis patients. Biomedical Chromatography, 2008, 22, 460-468.	0.8	35
11	Quantificação simultânea de indicadores biológicos de exposição a solventes orgânicos por cromatografia lÃquida de alta eficiência. Quimica Nova, 2008, 31, .	0.3	9
12	The influence of the serum vitamin C levels on oxidative stress biomarkers in elderly women. Clinical Biochemistry, 2007, 40, 1367-1372.	0.8	24