

# Vivian M O Carioni

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7507659/publications.pdf>

Version: 2024-02-01

8  
papers

79  
citations

1478505  
6  
h-index

1588992  
8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

142  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dietary zinc deficiency or supplementation during gestation increases breast cancer susceptibility in adult female mice offspring following a J-shaped pattern and through distinct mechanisms. <i>Food and Chemical Toxicology</i> , 2019, 134, 110813.	3.6	10
2	Direct determination of arsenobetaine and total As in robalo fish liver and tuna fish candidate reference material by slurry sampling graphite furnace atomic absorption spectrometry (SLS-GF AAS). <i>Ecletica Quimica</i> , 2019, 44, 37.	0.5	1
3	Arsenic Exposure in Relation to Ischemic Stroke. <i>Stroke</i> , 2018, 49, 19-26.	2.0	22
4	Instrumental neutron activation analysis, a technique for measurement of Se, Hg, Fe, Zn, K, Mn, Br, and the Hg:Se ratio in brain tissue samples with results from the Memory and Aging Project (MAP). <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2018, 318, 43-48.	1.5	7
5	Fast and reliable method for As speciation in urine samples containing low levels of As by LC-ICP-MS: Focus on epidemiological studies. <i>Talanta</i> , 2017, 165, 76-83.	5.5	14
6	Feasibility of Using AAS for the Characterization of a Tuna Fish Candidate Reference Material for Total Hg and Methyl-Hg Measurement. <i>Journal of the Brazilian Chemical Society</i> , 2015, , .	0.6	2
7	Use of neutron activation analysis and LC-ICP-MS in the development of candidate reference materials for As species determination. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2014, 299, 241-248.	1.5	7
8	Feasibility study for the preparation of a tuna fish candidate reference material for total As determination. <i>Accreditation and Quality Assurance</i> , 2011, 16, 453-458.	0.8	16