

# Rebekah E T Moore

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6729441/publications.pdf>

Version: 2024-02-01

10  
papers

269  
citations

1039406

9  
h-index

1372195

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

329  
citing authors

#	ARTICLE	IF	CITATIONS
1	Stable Isotope Fractionation of Metals and Metalloids in Plants: A Review. <i>Frontiers in Plant Science</i> , 2022, 13, 840941.	1.7	24
2	Zinc stable isotopes in urine as diagnostic for cancer of secretory organs. <i>Metallomics</i> , 2021, 13, .	1.0	12
3	Zinc stable isotope analysis reveals Zn dyshomeostasis in benign tumours, breast cancer, and adjacent histologically normal tissue. <i>Metallomics</i> , 2021, 13, .	1.0	12
4	Postprandial zinc stable isotope response in human blood serum. <i>Metallomics</i> , 2020, 12, 1380-1388.	1.0	7
5	Cadmium isotope fractionation reveals genetic variation in Cd uptake and translocation by <i>Theobroma cacao</i> and role of natural resistance-associated macrophage protein 5 and heavy metal ATPase-family transporters. <i>Horticulture Research</i> , 2020, 7, 71.	2.9	39
6	Assessment of coupled Zn concentration and natural stable isotope analyses of urine as a novel probe of Zn status. <i>Metallomics</i> , 2019, 11, 1506-1517.	1.0	11
7	Cadmium isotope fractionation in the soil “cacao systems of Ecuador: a pilot field study. <i>RSC Advances</i> , 2019, 9, 34011-34022.	1.7	36
8	Determination of major and trace element variability in healthy human urine by ICP-QMS and specific gravity normalisation. <i>RSC Advances</i> , 2018, 8, 38022-38035.	1.7	14
9	Inter-calibration of a proposed new primary reference standard AA-ETH Zn for zinc isotopic analysis. <i>Journal of Analytical Atomic Spectrometry</i> , 2017, 32, 415-419.	1.6	86
10	High Precision Zinc Stable Isotope Measurement of Certified Biological Reference Materials Using the Double Spike Technique and Multiple Collector-ICP-MS. <i>Analytical and Bioanalytical Chemistry</i> , 2017, 409, 2941-2950.	1.9	28