

# Radi Salim

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12178909/publications.pdf>

Version: 2024-02-01

18  
papers

148  
citations

1478505

6  
h-index

1199594

12  
g-index

18  
all docs

18  
docs citations

18  
times ranked

123  
citing authors

#	ARTICLE	IF	CITATIONS
1	LEVELS OF TRACE METALS AND EFFECT OF BODY SIZE ON METAL CONTENT OF THE LANDSNAILLEVANTINA HIERSYLIMAFROM THE WEST BANK“PALESTINE. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2001, 36, 1373-1388.	1.7	5
2	Effect of rootâ€treatment of cauliflower, parsley and spinach plants with copper and zinc on the plantâ€growth. <i>Journal of Environmental Science and Health Part A: Environmental Science and Engineering</i> , 1995, 30, 2123-2132.	0.1	0
3	Growth, metal uptake, and uptake distribution of spinach and parsley plants irrigated with copper solutions. <i>Journal of Environmental Science and Health Part A: Environmental Science and Engineering</i> , 1995, 30, 2057-2069.	0.1	1
4	Effects of several factors on the growth and on the metal uptake distribution of pepper plants treated with cadmium. <i>Journal of Environmental Science and Health Part A: Environmental Science and Engineering</i> , 1995, 30, 1659-1684.	0.1	1
5	Effects of root and foliar treatments with lead, cadmium, and copper on the uptake distribution and growth of radish plants. <i>Environment International</i> , 1993, 19, 393-404.	10.0	35
6	Effects on growth and uptake of broad beans ( <i>Vicia fabae</i> L.) by root and foliar treatments of plant with lead and cadmium. <i>Journal of Environmental Science and Health Part A: Environmental Science and Engineering</i> , 1992, 27, 1619-1642.	0.1	12
7	Effects, on growth and uptake distribution, of root and foliar treatments of marrow plants with cadmium and lead solutions. <i>Journal of Environmental Science and Health Part A: Environmental Science and Engineering</i> , 1992, 27, 2173-2190.	0.1	5
8	Effects of root and foliar treatments of carrot plants with lead and cadmium on the growth, uptake and the distribution of uptake of metals in treated plants. <i>Journal of Environmental Science and Health Part A: Environmental Science and Engineering</i> , 1992, 27, 1739-1758.	0.1	14
9	5,5- Dimethyl -1,2,3 -Cyclohexanetrione 1.2- Dioxime 3 - Thiosemicarbazone as a Reagent for the Spectrophotometric Determination of Nickel and Copper. <i>Spectroscopy Letters</i> , 1988, 21, 541-550.	1.0	2
10	1-(2-Quinolylazo)- 2,4,5-Trihydroxybenzene as a Reagent for the Spectrophotometric Determination of Cobalt (II). <i>Spectroscopy Letters</i> , 1988, 21, 35-44.	1.0	1
11	Effect of adsorption on calibration graphs obtained for lead, cadmium and copper in natural water samples. <i>Journal of Environmental Science and Health Part A, Environmental Science and Engineering</i> , 1987, 22, 125-139.	0.1	3
12	1-(2-Quinolylazo)-2,4,5-trihydroxybenzene as a Reagent for the Spectrophotometric Determination of Nickel(II) and Lead(II). <i>Spectroscopy Letters</i> , 1986, 19, 669-679.	1.0	4
13	Adsorption of lead on mud. <i>Journal of Environmental Science and Health Part A, Environmental Science and Engineering</i> , 1986, 21, 551-560.	0.1	6
14	Sensitive spectrophotometric determination of bismuth(III) with 2-(5-bromo-2-pyridylazo)-5-diethylaminophenol. <i>Microchemical Journal</i> , 1985, 32, 83-88.	4.5	4
15	Spectrophotometric Determination of Lead (II) Using 3-Methyl-1, 2-Cyclopentanodione Dithiosemicarbazone. <i>Spectroscopy Letters</i> , 1985, 18, 583-592.	1.0	7
16	Spectrophotometric Determination of Silver (I) Using 3-Methyl-1, 2-Cyclopentanodione Dithiosemicarbazone. <i>Spectroscopy Letters</i> , 1985, 18, 593-600.	1.0	4
17	2-(5-Bromo-2-pyridylazo)-5-diethylaminophenol as a reagent for the spectrophotometric determination of La(III), Y(III), and Ce(III). <i>Microchemical Journal</i> , 1984, 29, 126-131.	4.5	10
18	Adsorption of lead on the suspended particles of river water. <i>Water Research</i> , 1983, 17, 423-429.	11.3	34