

قسم علوم الحياة / البحوث العلمية المنشورة الكلية
للفترة من 2016/1/1 الى 2023/12/31

ت	اسم التدريسي	عنوان البحث	اسم المجلة	تاريخ النشر	صنف المجلة (سكوبس، كلاريفيت)
1	منذر حمزة راضي	The Effect of Living Place and Smoking on Blood Level of Lead, Cadmium and Mercury: As a Model of Pollutants in Human Blood	<i>International Journal of Drug Delivery Technology</i>	2023	Scopus
2	منذر حمزة راضي	Determination of the levels of lead and cadmium in canned fish and meat, imported to the local markets of Diyala Province, Iraq	<i>OP Conference Series: Earth and Environmental Science</i>	2021	Scopus
3	منذر حمزة راضي	The possible link between intestinal parasites and irritable bowel syndrome (IBS) in Diyala Province, Iraq	<i>Annals of parasitology</i>	2021	Scopus
4	منذر حمزة راضي	Prevalence and characterization of some colibactin genes in clinical enterobacteriaceae isolates from iraqi patients	<i>Baghdad Science Journal</i>	2020	Scopus
5	منذر حمزة راضي	Seroprevalence of toxoplasma gondii infection in children with visual and/or hearing disability in comparison with healthy children in iraq	<i>Malaysian Journal of Medicine and Health Sciences</i>	2020	Scopus
6	منذر حمزة راضي	The free radical scavenging activities and total phenolic contents of extracts from leaves and roots of two radish varieties grown in Iraq	<i>Biochemical and Cellular Archives</i>	2019	Scopus
7	منذر حمزة راضي	Two new records species of rove beetles (Coleoptera, staphylinidae: Paederinae)	<i>Ecology, Environment and Conservation</i>	2019	Scopus

			from iraq		
Scopus	2018	<i>Asian Journal of Microbiology, Biotechnology and Environmental Sciences</i>	Total phenolic contents and antioxidant activity of extracts of tea (Black, green and white)	منذر حمزة راضي	8
Scopus	2018	<i>Plant Archives</i>	The impact of the extracting solvent and the cultivar on the determination of total phenolic contents and anti-radical activities of extracts from roasted date-seeds of two date cultivars cultivated in Iraq	منذر حمزة راضي	9