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Google scholar:

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Web of Science:



<b>Academic achievement</b>	assistant professor
<b>Employment and Teaching Experience</b>	Medicinal plants Advanced ecology Algae Plant physiology
<b>Education</b>	
<b>Publications</b>	

No.	publications
١	Study Alcoholic Extract Effecting Of Orange Plant In The Growth Of Two Types Of Algae <i>Microcystis</i> Sp. & <i>Chroococcus</i> Sp
٢	Study alcoholic extract effecting of <i>Punica granatum</i> L. plant in the growth of two types of algae <i>Microcystis</i> sp. & <i>Chroococcus</i> sp.
٣	Biotechnology Of Waste Water Treatment With Fungi ( <i>Aspergillus Niger</i> And <i>Rhizopus Oligosporium</i> )
٤	Study of the effect of untreated sewage waste on the diversity of phytoplankton and some environmental factors related to it in the Euphrates river near the center of the city of suq al shuyukh- south of Iraq
٥	Study of the Physical-Chemical Factors and Identification Algae of Groundwater in Dhi-Qar Province, Southern Iraq
٦	Role of Camel's Milk in Growth Rate of <i>Chlorella</i> Sp.
٧	Role of camel's urine in growth rate of <i>Microcystis</i> sp.
٨	Evaluationof analgesic activity of aqueous extract of <i>cinnamomumn zeylanicum</i> bark extract in mic.
9	Applied Of Phytoplankton Index Of Biological Integrity (P-Ibi) For Assessment Of Environmen Changes In The Euphrates River In Al-Nassirya City/ Iraq.
10	Assessment of antioxidant activity in <i>Vaucheria sessilis</i> extracts and their efficacy against isolated <i>Candida</i> spp. from diabetic foot ulcers

11	Antioxidant activity of some <i>Salvinia natans</i> L. extracts and a study of their efficacy against isolated bacteria from diabetic foot ulcers
12	Study alcoholic extract effecting of Actinidia in the growth of two types of algae <i>Microcystis sp.</i> & <i>Chroococcus sp.</i>
13	Bioactivity Of Natural Extracts Of <i>Cladophora glomerata</i> Collected From The Euphrates River In Southern Iraq's Thi Qar, Near Nasiriya.
14	Assessment of some Antioxidant Levels in cases of Recurrent Abortion and Premature Birth in Al-Muthanna province
15	The antifungal effects of <i>Chlorella vulgaris</i> methanol extract on <i>Candida</i> spp. isolated from skin infections.
16	The Concentration of Lead and Cadmium in the Gill and Muscle of Common Carp Fish ( <i>Cyprinus carpio</i> ) in Three Fish Farms in DhiQar City–South Iraq.