

C.V

Name: Neeran Obied Jasim

Date of Birth: 1970

Religion: Moslem

Martial statues: Married

Specialization: biology /Medical microbiology

Position: lecture

Scientific Degree: professor

Work Address: university of AL-Qadisiyah/college of Pharmacy

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Scientific Certification:

Degree science	University	College	Date
B.Sc.	AL-Mustensryah	science	1993
M.Sc.	AL-Qadisiyah	education	2000
Ph.D.	AL-Qadisiyah	education	2005
Any other			

Scientific Title

No.	<u>Scientific Title</u>	Date
1.	Assistant lecture	2000
2.	lecture	2003
3.	Assistant professor	2010
4.	Professor	2016
5.		
6.		

Courses Which You Teach:

No.	Department	Subject	Year
1-	Biology\ science	Practical mycology	2000
2-	biology\ science	Practical micribiology	2001
3-	biology\ science	Microbiology	2002
4-	biology\ science	Plant pathology	2004
5-	biology\ science	Medical mycology	2006
6-	biology\ science	Microbiology	2006
7-	biology\ science college	Medicalycology,antibiotics,industrial microbiology,siol microbiology	2012,2014
8-	College of pharmacy	Medical microbiology	2019-2012
9-			

Thesis which was supervised by :

No.	Thesis Title	Department	Year
1	Study the effect of some herbicides on antagonism activity to fungus <i>Trichoderma harzianum</i> on some pathogenic fungi to rice	biology	2010
2	effect of different concentrations of natural honey on the growth of <i>Candida</i> species isolated from children with oral thrush	biology	2012
3	Effect alcohol and water extract of <i>Costus speciosus</i> on some species of <i>Aspergillus</i> spp. causing pulmonary infections in Diwaniyah province	biology	2014
4	Deteccion of resistance genes of some antifungal agents in <i>Candida</i> species that cause candidiasis	biology	2014
5	Isolation and Identification of Dermatophytes by PCR from the Patients Infection Diseases Skin in Al-Qadisiyah City	biology	2015
6	Molecular characterization of <i>Cryptococcus neoformans</i> and the effect of some nanoparticles on it	biology	2016
7	Effect of zinc oxide nanoparticles on some opportunistic fungi that causing of pulmonary mycotic infection	biology	2017

Conferences which you participated:

No.	Conferences Title	Year	Place	Type of Participation
1	Scientific Conference of the College of Agriculture / Baghdad	2000	Baghdad\ iraq	research
2	Scientific Conference of the College of Science / Qadisiyah	2007	/ Qadisiyah\ \ \ iraq	research
3	Scientific Conference of Atomic Energy / Baghdad	2001	Baghdad\ iraq	research
4	The first scientific symposium on rice cultivation	2002	Qadisiyah\ iraq	research
5	Scientific Symposium for High Blood Pressure	2016	Qadisiyah\ iraq	Presence
6	International Medical Conference of Babylon Health	2017	Babylon\ iraq	research
7	The First International Scientific Conference of the College of Biotechnology / Alqasim Green	2017	Babylon\ iraq	research
8	The first international scientific conference of the Faculty of Veterinary Medicine / Alqasim Green	2017	Babylon\ iraq	Presence
9	The first international scientific conference for medical and pharmaceutical sciences / Qadisiyah	2018	Qadisiyah\ iraq	research
10	Second International Scientific Conference for Medical Sciences / Qadisiyah	2019	Qadisiyah\ iraq	Presence
11	The first international scientific conference of the College of Education / Qadisiyah	2019	Qadisiyah\ iraq	Presence
12	Scientific Symposium on Measles	2019	Qadisiyah\ iraq	Presence
13	Scientific Symposium on Scarlet Fever	2018	Qadisiyah\ iraq	Presence

Scientific Activities:

Within the College	Outside the College
Teaching postgraduate students / Masters and ph D	Teaching postgraduate students / Masters and ph D

Awards and Certificates of Appreciation:

No.	Name of Awards and Certificates	Donor	Year
1	Appreciation	Dean of the Faculty of Education	1995
2	Appreciation	University's president	2011
3	Appreciation	Dean of the Faculty of science	2004
4	Appreciation	Dean of the Faculty of science	2010
5	Certificate	University's president	2014
6	Appreciation	University's president	2016
7	Appreciation	University's president	2016
8	Appreciation	Dean of the Faculty of pharmacy	2016
9	Appreciation	Dean of the Faculty of Education	2016
10	Certificate	Babylon Health Manager	2017
11	Appreciation	Dean of the Faculty of science\babylon	2017
12	Appreciation	Dean of the Faculty of science\qadisiyah	2017
13	Appreciation	Dean of the Faculty of pharmacy\qadisiyah	2017
14	Appreciation	Dean of the Faculty of Education for women/	2017
15	Appreciation	Dean of the Faculty of science\babylon	2017
16	Appreciation	Dean of the Faculty of science\qadisiyah	2017

17	Appreciation	Dean / Quantity of Agriculture / Kufa	2018
	Appreciation	Dean / Quantity of basic education / Mustansiriya	2018

Publication

<u>No.</u>	<u>Publication</u>	<u>Year</u>
<u>1</u>	New media for development laboratory fungi	<u>1999</u>
<u>2</u>	Role of soil microorganisms in degradation of pesticide 2,4-D	<u>2000</u>
<u>3</u>	effect of the pesticide 2,4-D. in some species of soil	<u>2000</u>
<u>4</u>	Biodegradation of the herbicide 2,4-D	<u>2001</u>
<u>5</u>	Isolate and diagnose pathogenic fungi from eucalyptus seedlings	<u>2001</u>
<u>6</u>	Use of solar energy in sterilized soil in green houses in the fields	<u>2005</u>
<u>7</u>	Possibility of the use of pesticide propanil against <i>Rhizoctonia Solani</i> that causes sheath leaves disease in rice	<u>2009</u>
<u>8</u>	Susceptibility mud-brick incomplete combustion of saprophytic fungal contamination	<u>2012</u>
<u>9</u>	Estimate the ability of the fungus <i>Trichoderma harzianum</i> on antibiosis against some plant pathogenic fungi in presence of the	<u>2009</u>
<u>10</u>	The effect of aqueous extract of eucalyptus in growth of <i>coccidioides immitis</i> that causes pulmonary inflammation	<u>2009</u>
<u>11</u>	Test the effect of different concentrations of natural honey in the growth of <i>Candida</i> species isolated from children, with oral thrush	<u>2012</u>
<u>12</u>	Isolation and Identification <i>Aspergillus</i> spp. Isolated from the Lower Respiratory tract of people with chronic lung diseases	<u>2015</u>
<u>13</u>	Effect of Alcoholic & Water Extracts of <i>Costus speciosus</i> (Koen.) Some Species of <i>Aspergillus</i> spp. that Causing of Pulmonary Mycotic Infections (I)	<u>2013</u>
<u>14</u>	Effect Of Alcoholic Extract Of <i>Costus speciosus</i> Koen. on <i>Aspergillus fumigatus</i> in lab rats (II).	<u>2013</u>
<u>15</u>	Morphological effects of alcoholic extract of <i>Costus speciosus</i> Koen. on <i>Aspergillus</i> sp. That causing pulmonary infections (III).	<u>2014</u>

<u>16</u>	Efficacy of Silver nanoparticle against pathogenic yeast: <i>Cryptococcus neoformans</i> in vivo	<u>2014</u>
<u>17</u>	Detection of ERG11-2 gene <i>in candida spp.</i> which resistant to some antifungal agents by Real Time –PCR	<u>2014</u>
<u>18</u>	Phylogenetic Tree Analysis of Dermatophytes using Sequence of the 18S rRNA Gene ITS Region	<u>2015</u>
<u>19</u>	Detection of <i>Histoplasma capsulatum</i> in Bats Dropping by using Polymerase Chain Reaction(PCR) at the First Time in Iraq	<u>2015</u>
<u>20</u>	Antifungal Activity of Zinc Oxide Nanoparticles on <i>Aspergillus Fumigatus</i> Fungus & <i>Candida Albicans</i> Yeast	<u>2015</u>
<u>21</u>	Effect of Zinc Oxide nanoparticles on gene expression of penicillin production in <i>Penicillium chrysogenum</i>	<u>2017</u>
<u>22</u>	Biological Effect of ZnO Nanoparticles on the Vitality of Genus <i>Penicillium</i> spp.	<u>2017</u>
<u>23</u>	Characterization of Silver Nano Particles Synthesized by Leaves Green Tea Extract	<u>2018</u>
<u>24</u>	New medium for fungi development in laboratory(patent)	<u>1999</u>
<u>25</u>	Preparation differential culture Medium For <i>Cryptococcus neoformans</i> from aqueous extract of leaves and flowers of <i>Chrysanthemum cinaerariaefolium</i> (2018)	<u>2018</u>

Books Composed or Translated :

<u>No.</u>	<u>Name of book</u>	<u>Year</u>
<u>1</u>	Aspergillosis and Cosyus india (series	<u>2013</u>
<u>2</u>	<i>Isolation & Identification of Fungi Causing</i>	<u>2018</u>
<u>3</u>	<i>Medical Mycology</i>	<u>2018</u>

languages:

- ✓ Arabic
- ✓ English