## <u>C.V</u>



Name: Ibrahim Jabber Abed

Date of Birth: 11- June- 1979

**Specialization: Botany- Phycology** 

**Position: lecture** 

Scientific Degree: Ph.D

Work Address: University of Bagdad/ College of Science/ Dept. of

**Biology** 

Work Phone: 07704536648

Mobile: 07704536648

E-mail: ibrahimabed95@scbaghdad.edu.iq

#### First, Scientific Certification:

Degree science	University	College	Date
B.Sc.	Al-Mustansryia	Science	2001
M.Sc.	Baghdad	Science	2005
Ph.D.	Baghdad	Science	2014
Any other			

## **Second,** Career:

No.	Career	Workplace	From -To
١	College Science	Baghdad University	11-4-2006
۲			
٣	A 400		4.
٤		CHIPCOPUL II	~
٥	///	2000000	
٦			

## Third, Thesis which was supervised by :

No.	Thesis Title	Department	Year
١	Not found	D. C	
۲		11/21	
٣	11000	TITTLE	11
٤	They say	1 /1	
٥			9
٦			
٧			

## **Sixth,** Conferences which you participated:

No.	Conferences Title	Year	Place	Type of Participation
1	Algae specific workshop	7.11	Biology department- College of Science- Baghdad university	Participate
2	Research management workshop /CRDF	2012	Sheraton hotel- Baghdad	Participate
3	Polymerase chain reaction training workshop/ CRDF	2012	Biology department- College of Science- Baghdad university	Participate
4	المؤتمر العلمي الثالث (علوم الحيوان بين التراث والمعاصرة)	2013	مركز احياء التراث العلمي العربي – جامعة بغداد	Attendance
5	دورة التاهيل التربو <u>ي</u>	2014	Center of development and continuous education-Baghdad university	Participate
6	ISONمذنب القرن	2014	College of Science- Baghdad university	Attendance
7	تفعيل مشروع تتابع القواعد	2015	University of Al- Nahrain	Attendance
٨	النتر محددة افلاونزا الطيور	2015	University of Al- Nahrain	Attendance
٩	المؤتمر العلمي الثالث لمعهد	2015	Baghdad university	Attendance
	الله المسابق العادا المؤتمر الدولي الأول للعلوم الدولي الدول الدولي الدولة المادولة	2015	Baghdad university	Attendance
	المعاشب العالمية وطرق جمع	2016	College of Science-	Attendance
	الوقود الحيوي	2016	College of Science-	Participate

دور البصمة الوراثية في اثبات	2016	College of Science-	Attendance

#### Fourth, Scientific Activities:

Within the College	Outside the College
Participation in computer course	Scientific cooperation with
in computer center	Ministry of Science and
III language	Technology.
Supervision on real- time PCR	Research scholarship to China for
for postgraduate students	six months
Laboratory	
عضو في اللجنة الامتحانية -2014)	The state of the s
2015)	
ع <mark>ضو</mark> في معشب كلية العلوم (٢٠١٥-	Sall II. Vale
٢٠١٧) عضو في حديقة النباتات الطبية في كلية	
العلوم (2016-2015)	7 / //
Marie Contract	Y 7 11 1
111111111111111111111111111111111111111	KANA / 1

# Fifth, Research Projects in The Felid of Specialization to The Environment and Society or the Development of Education:

No. Research Title Place of Publication	Year
---	------

1	PCR Detection of Mycrocystin Synthetase E Gene in Toxogenic Cyanobacteria Isolated from Tigris River in Baghdad City	International Journal of Advanced Research, Volume 1, Issue8, 256-260	2013
2	Molecular Detection Of Toxigenic New Record Cyanobacterium: Westiellopsis Prolifica In Tigris River	INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH VOLUME 2, ISSUE 11, NOVEMBER	2013
	Ability test of two algae <i>Chlorella</i> vulgares. Proscott and <i>Navicual</i> busiedtii Kutzuing in reduction water salty excessive for river arabs	Iraqi J. of Science, Vol. 54 ,No. 3- 516-525	2013
	Environmental and identification study of Algae Present in Three Drinking Water Plants located on Tigris River in Baghdad	International Journal of Advanced Research, Volume 2, Issue3, 895-900	2014
- 1	Antibacterial Effect of Flavonoids Extracted from Seeds of Silvbum	WORLD JOURNAL OF EXPERIMENTAL	2015
	PCR- Based Test for the Early	Journal of Al-Nahrain	2015
	Isolation and Identification the Cyanobacterium: Scytonema	Iraqi Journal of Science, 2015, Vol 56, No.4A, pp:	2015
	Evaluation the Activity of Rosemary (Rosmarinus officinalis L.) Essential Oil Against Some Cyanobacteria	Iraqi Journal of Biotechnology, 2016, Vol. 15, No. 1, 97-102	2016
	Effect of sub-inhibitory and inhibitory concentrations of some	World J Exp Biosci 4, 130- 135	2016

# **■** Sixth, <u>Membership</u>:

## > Not found

No.	Name of Awards and Certificates	Donor Year
١	Not found	
۲		
٣	Post-post-	
٤		
٥		
٦	// Altha Caucit	1 5 5 5 7 1
٧		m 13
٨		19 01
	Eighth, Scientific literature:  Scientific Literature Title	Year of The Publicatio
No.	Eighth, Scientific literature:  Scientific Literature Title  Scope of Algae as third generation biofuels	Year of The Publication 2016
	Scientific Literature Title  Scope of Algae as third generation	

