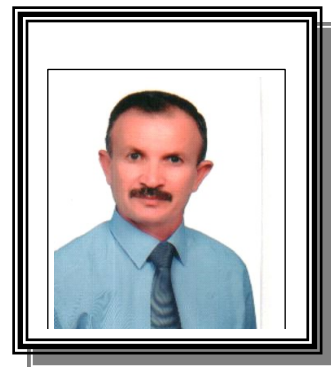


## السيرة الذاتية



**Full Name:Dr.Ihsan Raisan Ibrahim**

**College:pharmacy**

**Date of Birth:1968**

**Marital Status: married**

***Specialization:biology***

***Academic rank:physiology***

**Work address:university of alqadisiyah**

**E-mail:ihsan.raisan@qu.edu.iq**

## Occupation

<b>NO.</b>	<b>Occupation</b>	<b>Date <u>obtaining Job</u></b>	<b>note</b>
	Ass.Researcher	1992	
	lecturer	1998	

### Academic Qualifications (Cetificates)

<b>Academic qualification</b>	<b>College</b>	<b>University</b>	<b>Date obtained</b>
Bachelor's degree	Education	Salahaddin university	1991
Master's degree	Education	University of Al Qadisiyah	1998
Doctorate	Education		2004
Other		University of Al Qadisiyah	

### Academic rank:

<b>NO.</b>	<b>Academic rank</b>	<b>Date</b>
	Assistant lecturer	1998
	Lecturer	2001
	Assistant professor	2005
	Professor	2011

### Scientific researches

NO.	Research Title	Date published
	- Effect of zinc in some biochemical parameters in male rats exposed with oxidative stress.	۲۰۱۲
	The efficiency of <i>Salvia officinalis</i> to reduce the biochemical and immunological effects induced by manganese chloride in female rats	۲۰۱۴
	Changes in Gonadotrophins and Testosterone Levels accompanying the Injection of Aspirin in Male Mice	۲۰۰۶
	Effect of Paracetamol and caffeine in structure and function of thyroid gland in male rats	۲۰۱۱
	Effect of <i>Phoenix dactylifera</i> pollen grains suspension in fertility of male rats.	۲۰۱۲
	Haematological and Biochemichal changes accompanying the Exposure to Glyphosate in white Male Rats	۲۰۰۶
	* Effect of aqueous extract of <i>Olea Europea</i> leaves in biochemical parametrs in Male rats treated with cyclophosphamide	۲۰۱۱
	* Effect of lead acetate and the role of <i>Nigella sativa</i> in the fertility of male rats	۲۰۰۹

	* Effect of <i>Phoenix dactylifera</i> pollen grains suspension on spermatogenesis and some biochemical parameters in male rats.	٢٠١١
	EFFECT OF ASPIRIN ON FERTILITY OF MALE WHITE MICE	٢٠٠٩
	Some of Hematological and Biochemical Parameters of Children Infected with Anemia in Samawa City	٢٠٠٩
	Study about some women diseases prevalent in delivery and children hospital in Diwaniya	٢٠٠٥
	Effect of alcoholic extract of <i>Salix acmophylla</i> bark on some hematological and biochemical parameters in female rats	٢٠١١
	* Effect of aqueous extract of <i>Glycyrrhiza glabra</i> in immunological and biochemical parameters in white male rats treated with cyclophosphamide	٢٠١٣
	* Study the effects of thermal changes on some immunological parameters in male rats infected with diabetes mellitus experimentally	٢٠١٣
	* Some physiological and genetic effect of <i>Trigonella foenumgraecum</i> extract in white mice.	١٩٩٩
	* Effect of pollution with <i>Microcystis aeruginosa</i> in some physiological parameters in white mice.	٢٠٠٦

	* Effect of culture filtrate of <i>Fusarium graminearum</i> in some physiological parameters in white male mice	٢٠٠٥
	* Effect of culture filtrate of <i>Fusarium graminearum</i> in the performance of reproductive system in white male mice	٢٠٠٦
	* Effect of <i>Nigella sativa</i> extract in the activity of thyroid gland in male rats	٢٠١٥
	* Effect of zinc in thyroid gland function in male rats exposed to oxidative stress	٢٠١٣
	Study of some hormones levels in patients with gallstone in Wasit province	
	* Effects of <i>Myristica fragrans</i> on the weight of body liver testis and blood picture in white mice	٢٠٠٥
	Study of blood and heart diseases in Diwaniya city	٢٠٠٢
	Effect of pollution produced by electrical generators in some biochemical parameters in the workers	٢٠٠٦
	*Effect of tylosin on weights of body, liver, uterus and ovary and blood pictures in white mice	٢٠٠١

	27Effect of iron in the levels of dopamine and acetylcholine ana oxidative stress indicators in male rats treated with manganese chloride	٢٠١٥
	Evaluation of some stress indicators and their relation with leptin injection in experimentally induced diabetic rats.International	٢٠١٦

**Published and Translated Books:**

No.	Book Title	Published Date

**Number of Theses**

NO.	Supervision	Number
	Higher diploma	
	Masters	٧
	Ph.D	٣

**Academic Conference, seminars and workshops attended**

NO.	Title	Kind of participation	place	Date

	2 nd scientific conference		Thi Qar university	٢٠١٢
	1st scientific conference		Thi Qar university	٢٠١١
	1st scientific conference		in Kufa university	٢٠١١
	1st scientific conference baghdad		Baghdad university	٢٠١٠
	1 st international scientific conference of medical and biological sciences		Al Furat Technical university	٢٠١٧
	3rd scientific conference for biology		Karbala university	

### Permanent and temporary committees

NO.	Committee	Permanent or temporary	Date
	Promotions Committee		
	Examination Audit Committee		
	Objections Committee		
	Scientific Journals Accreditation		

### Other Scientific activities

NO.	Kind of activity	
	Evaluating Scientific Research	30
	Scientific Initiatives	
	Evaluate Theses	10
	Patent	
	Contracting with State Institutions	

**Course Taught**

<b>NO.</b>	<b>Undergraduate</b>	<b>postgraduate (Master,PhD )</b>
	biology	Advanced physiology
	physiology	Endocrinology

**Voluntary initiatives and actions**

<b>NO.</b>	<b>Voluntary initiatives and actions</b>	<b>Date</b>



**Awards, Certificates and Letters of appreciation**

<b>NO.</b>	<b>Awards, Certificates and Letters of appreciation</b>	<b>Institution Awarded</b>	<b>Date obtained</b>

**Languages skills**

<b>NO.</b>	<b>Language</b>	<b>Level ( Beginner,Intermediate,Advance )</b>
	Arabic	
	English	
	other	