**Curriculum vitae**

|  |  |
| --- | --- |
| Zahraa Sadoon Hadii Obeed AL-Ghazi | Name |

|  |  |
| --- | --- |
| Biology | Departement |

|  |  |
| --- | --- |
| Parasitology | Specialisation |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Ph.D. | M.Sc. | B. Sc. | Degree  |
|  | **2017** | **2008** | **2003** | Year  |

|  |  |
| --- | --- |
| Dean assistant for scientific affairs / college of education for girls | Present job |

|  |  |
| --- | --- |
| Assist prof. | Academic degree |
| 3/4/2018 | **date** |

|  |  |
| --- | --- |
| Zsh.1981@yahoo.com | e-mail |

|  |  |
| --- | --- |
| **Epidemiology and Diagnosis of Hydatid Disease in Human and Ruminant animals in Thi-Qar governorate** | **Thesis M.Sc.** |
|  **Effect of experimental *Toxoplasma gondii*****I infection and some drugs on fertility rats** ***Rattus norvegicus*** | **Thesis Ph.D.** |

**Publications:**

|  |  |
| --- | --- |
| papers | No.  |
| The diagnosis of pathological causes in drinking water and river in Thi-Qar governorate. | **1** |
| The study of histopathological changes for the eye of *rutus norvegicus* L. poured by hydatid cyst fluid. | **2** |
| Diagnostic study for some causes of abortion by Enzyme Linked Fluorescent Assay (ELFA)among women in Th-Qar governorate  | **3** |
| Serological study of *Neospora caninum* in cows of Thi-Qar province –Iraq- by using of direct ELISA | **4** |
| Diagnosis & Quantitative detection of *Toxoplasma gondii* in male & female laboratory rats using qReal – Time PCR | **5** |
| Effects of Toxoplasmosis & its treatments on male rat reproductive functions. | **6** |
| Effects of *Toxoplasms gondii* in male *Toxoplasma gondii* infection in male and female characteristics | **7** |
| Histological effects of Toxoplasmosis & its treatments on male and female rats. | **8** |
| Effect of Toxoplasmois & or its treatments (Sulphadiazine & Pyrimethamine ) on female rat reproduction performance. | **9** |
| Tissue penetration of Toxoplasmosis in experimental rat. | **10** |
| The prevalence of infection with Scabies, Yellow fever and Myiasis in some ruminants in Thi-Qar Governorate during 2017 | **11** |

|  |  |
| --- | --- |
| **Professional affiliations** | **4 committee** |

**Professional development**

|  |  |
| --- | --- |
| 11 | Scientific session |
| 5 | **workshops** |
| 5 | **conferences** |