

C.V

Full name and surname	Samer ameer hanna shaba alshaby
Date of birth	30-10-1983
Nationality	Iraqi
Marital status	Married
No. of children	3
Number of years in service	18 years
Academic title and year of award and	B.Sc. 18-12-2005 Ms.C 30-3-2009 PhD 25-1-2016 (lecturer)
Address	Mosul / Hamdanya
E-mail	Samer_alshaby@uomosul.edu.iq
Teaching Courses	<ul style="list-style-type: none"> 1- Forest Principles / 1st class 2- Forest insect / Human rights / pollution 2nd class 3-Wild life management 3rd class 1- Forest protection & Wood Preservation 4th class 2- Biodiversity / diploma degree 3- Forest protection / diploma degree 4- Advanced Forest Insects / Master degree
Published Researches	<ul style="list-style-type: none"> 1- Effect of some phenotypic and physiological traits on the sensitivity of some poplar trees to infestation of <i>Chaitophorus euphraticus</i> Hodjat. 2- Study the effect of species and direction and some environmental factors in the insect of poplar leaves <i>Chaitophorus euphraticus</i> Hodjat 3- Study the response of <i>Callistemon lanceolatus</i> DC seedlings to leaf spraying with iron and zinc . 4- Biological effect of total and partial extracts of leaves of two species of poplar traas on <i>chaitophorus versicolor</i> nymphs . 5- A study of the effect of species, orientation and some environmental factors on the poplar bug <i>Monosteira buccata</i> Horv. (Tingidae: Heteroptera) in Nineveh Governorate .

6- A study of the Effects of Type, Direction, and Some Environmental Factors on the Area and Percentage of Damage Caused by a Wasp Infestation with Swollen Eucalyptus Leaves *Ophelimus maskelli* (Hymenoptera: Eulophidae)

7- The Effect of Morphological and Physiological Characters of Three Oak Species on their Susceptibility to Infection by *Euproctis melania* Staud. (Lymantriidae: Lepidoptera) in the Mountain Gara Region in Northern Iraq

8- valuation of the Effectiveness of some Insecticides on Wasp Swelling of Eucalyptus Leaves *Ophelimus maskelli*