

## Curriculum vitae

### PERSONAL DATA:

Name: Nasser H. M. Al-Dosary

Date of Birth: 1/4/1977

Place of Birth: Basrah

Nationality: Iraq

Sex: Male

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### ACADEMIC QULIFICATION :

#### 1- Degrees:

Subject	Year University	Name of Exe.	Country
Insect Control and Ecology	2002	M.Sc. of Agri. Science	Basrah-Iraq
Plant Protection	1999	B.Sc. of Agri. Science	Basrah-Iraq

#### 2- TITLE OF M.SC. THESIS :

Study on the abundance and distribution of tobacco white fly *bemisia tabaci*(Genn) (Aleyrodidae:Homoptera) on some Economic plant in basrah and Evaluation of some methods of its control

### 3- TEACHING :

College	Department	Class	Subject
Agriculture	Plant Protection	Second	Entomology
Agriculture	Plant Protection	Fourth	Insect Ecology
Agriculture	Plant Protection	third	Biotechnology
Agriculture	Plant Protection	First	Control Basics
Agriculture	Plant Protection	Fourth	Biological control

### 4- PUBLISHED PAPER :

- 1- Al-dossary, N.H., Al-Najim, I. A., Al-Mansor, N., & Muhsen, H.(2008). EVALUATE SUFFICIENCY OF SOME PLANTS OILS TO CONTROL ON WHITE SCALE INSECT *Parlatoria blanchardi* (Trag) (Coccocide : Homoptera) ON DATE PALM( *Phoenix dactylifera* L.) Basrah J. for date palm research 1(7):61-77
- 2- Al-dossary, N.H. & Al-Najim, I. A. Survey On The Infestation Of Date Palm *Phoenix dactylifera* With Of Termites *Microcerotermes diversus* (Silvestri) (Isoptera :Termitidae) In Different Locations In Basrah Governorate .J. of Basrah Researches (Sci.).32 (3):65-72.
- 3- Al-dossary, N.H.(2005) Effect Of Hexane extract Of *Euphorbia hleosopia* On Some Biological Fields Of Dust Mite *Oligonychus afrasiaticus* (Acari: Tetranychidae) Basrah J. for date palm research 1-2(4):11-23.
- 4- Al-dossary, AL-Ala;, S.J. & Al-Mansor, N. A. (2009), Effect of some plants oil on the workers of termites on date palm in laboratory *Microcerotermes diversus* (Isoptera:Termitidae ).J. of Basrah Researches (Sci.).35 (2):12-20.
- 5- Al-asadi , R. M.S. , Al-Najim A. Ehab and Al-Dosary H. Nasser.(2006). Study of date palm fruit rot caused by *Alternaria alternata* and its chemical control. Basrah J. for date palm research.5 (1-2):16-28
- 6- Al-dossary, Nasser.H.(2004)Sensitivity of Five Cultivars of Date Palm to Infection by Dust Mite *Oligonychous afrasiaticus*(Mcg.) (Tetranychidae:Acaria) and Its Spread Through Some Of Districts In Basrah , Basrah J. for date palm research 1-2(3):28-37
- 7- Al-dossary, Nasser.H.(2009).Role of The Saw-Toothed Grain Beetle L. Coleoptra : Silvanidae *Oryzaephilus surinamensis* In Date Palm Fruits Decay at Different Temperatures, . Basrah J. for date palm research.2 (8):1-14.
- 8- Al-dossary, Nasser.H (2009).Effect of Leaf Pinaes Chemical Composition of Different Date Palm Cultivar on Infection by Whit Scale Insect *Parlatoria blanchardii* Targ. (Homoptera: Coccinea :Diaspidae). Al-Kofa Uni. J. forBiology.1(2):162-171.
- 9- Al-dossary, Nasser.H., Al-Kaby, A. M. & Sheem, A. A(2010) Metaxenic Effect of pollen grains Cultivars on The infestation of Two Date Palm Cultivars Hillawi and Sayer By Lesser Date Moth *Batrachedra amydraula* Merck and Dust Mite *Oligonychus afrasiaticus* Mcg. Basrah J. for date palm research.1 (9):1-15.
- 10- Al-dossary, N.H., Thamer, S. J., I. A., Al-Mansor, N. (2007) Effect of some plants oil on the workers of termites on date palm in laboratory *Microcerotermes diversus* (Isoptera:Termitidae ). J. of Basrah Researches (Sci.).33 (2):1-7

- 11- Al-dossary, Mahdi, H M. R. & Ahmad, A N.(2007) The Role of Some Chemical Insecticide and fungal Suspension of *Beauveria bassiana* in control The Dust Spider Mite *Oligonychus afrasiaticus* (Acari: Tetranychidae) in Date Palms. Basrah J of Scince.25(2):198-207.
- 12- Al-asadi , R. M.S. , and Al-Dosary H. Nasser.(2011)Isolation Of Associated Fungi With Dust Mite *Oligonychous afrasiaticus*(Mcg.) And Test Their Pathogencity Date Palm *Phoenix dactylifera* (L.), Thi-Qar J. of Sci.14(5).19-25.
- 13- Al-Dosary H. Nasser and Al-asadi , R. M.S. (2007). The effect of some plant extracts on the growth of date palm leaves spot fungi . J. of Kerbala Univ.5 (4): 199-203.
- 14- Al-Dosary H. Nasser, Al-Saadee, Thria A. & Kadhm, M J.(2007) Effect of Different Temperatures On some Biological Fields Of Saw-Toothed Grain Beetle *Oryzaephilus surinamensis* (Sivanidae: Coleoptra) In Date Palm. J. of Basrah Researches (Sci.).33 (4):7-13.
- 15- Al-Dosary H. Nasser (2010).Evaluate Efficiency of Some Insecticides and Sticker Color Traps To Protected Date Palm Fruits Infested By Dust Mite *Oligonychus afrasiaticus* (McGregor) and Lesser Date Moth *Batrachedra amydraula* (Merck). Basra J. Agric. Sci., 23(1):149-169.