CURRICULUM VITAE (CV)

1. Name: Dr. Amin Abdo Khedher Shingary.
2. Date and place of birth: 1954\_Ninevah\_Sinjar.
3. Nationality: Iraq.
4. Religion: Muslim.
5. Nation: Kurdish.
6. Sex: Male.
7. Permanent address: Duhok.
8. Social status: Married and has six children, as follows:
9. Dam Amin Abdo (Son), date of birth, 1995.
10. Diana Amin Abdo (Daughter), date of birth, 1996.
11. Mohammad Amin Abdo (Son), date of birth, 1999.
12. Jalal Amin Abdo (Son), date of birth, 2000. (Twin).
13. Jamal Amin Abdo (Son), date of birth, 2000. . (Twin).
14. Aska Amin Abdo (Daughter), date of birth, 2004.
15. Name of wife: Hadia Badal Bakir, date of birth, 1963.
16. Language knowledgment :
17. Kurdish (Mother tongue).
18. Arabic.
19. English.
20. Hungarian.
21. Certificates:
22. (B.Sc.) in Forestry.

University of Mosul, College of Agriculture and Forestry, Department of Forestry.

 b. (PH.D.) in Wildlife Management.

 - Title of the dissertation :( Complex Ecological Investigations in Old Introduction of Fallow Deer Populations in Hungary).

 -I got excellent degree (95%) with my (PH.D.) from the University of Forestry and Wood Industry, SOPRON, HUNGARY, in 30 June 1987.

 12. Occupations:

A. I worked as a manager of wildlife enclosure in Kusaeba-Baghdad from 1978-1983.

B.I was involved in the study of (PH.D.) in Hungary from 1983-1987.

C.I returned to my previous occupation from1987-1993.

D.I worked as a director of planning unit in the Center of Agricultural Extension and Training in Nineveh, from 1993-2000.

 E.I am appointed a lecturer in the University of Duhok, College of Agriculture, Department of Forestry, on 1st February 2001 in these subjects: Wildlife Management, Urban Forestry, Agroforestry, Forest Protection and Recreation&Tourism, from September 2000 till now.

13. Publications:

 A. Amin Abdo Khedher, 1985.Fallow Deer reintroduction in Iraq with regards to the biological activities .NIMROD FORUM, 1985 April. (HUNGARY) in Hungarian.

 B. Amin Abdo Khedher, 1986.Fallow Deer Foraging in respect of biological aspects. NIMROD FORUM, 1986 April. (HUNGARY) in Hungarian.

 C. Amin Abdo Khedher, 1987. ( :( Complex Ecological Investigations in Old Introduction of Fallow Deer Populations in Hungary).A dissertation submitted to the University of Forestry And Wood Industry, SOPRON, HUNGARY, in 30 June 1987.

 D. Amin Abdo Khedher and Akram Abas Khalaf, 2010.The influence of some edaphic factors on the distribution of yellow –necked forest mouse (Apodemus flavicollis argyropuli) in field crop biotopes in Duhok and Erbil Governorates. (Has to be published).

 E. Amin Abdo Khedher, 2010.The influence of the configuration of burrow sites and some edaphic factors on the plane shape of the tunnels of Yellow-necked forest mouse(Apodemus flavicollis argyropuli) in field crop biotopes in Iraqi Kurdistan.(Published in Hungarian Small Game Bulletin 12 (2014).

 F. Amin Abdo Khedher, 2010.The role of soil and slope in nest habitat selection of European Bee-eater (Merops apiaster L.) in Duhok Governorate. (100% is finished and has to be published).

 G. Amin Abdo Khedher, 2011.Hot entrances flora analysis of yellow-necked forest mouse in fieldcrop biotopes in Duhok and Erbil Governorates. (Registered, starting date: June 2011).

 H. Amin Abdo Khedher, Ahmed M.H. Mustafa, and Sami M.A. Youssef. Habitat Suitability Assessment of European Hare (*Lepus europaeus* pallas) in Majilmakhte in Duhok Governorate. (100% is finished and has to be published).

 I. Amin Abdo Khedher, 2014. Configuration of Burrow Sites of Yellow-Necked Field Mouse (Apodemus flavicollis argyropuli) in Field Crop Biotopes in Iraqi Kurdistan. (Published in Hungarian Small Game Bulletin 12 (2014).

14. Other Scientific and Technical activities:

* 1. I passed an English Language Test (ELT), in biological sciences from British Council – Baghdad in October 1982 and got 4.5 out of 5.0.
	2. I evaluated a research to be published entitled,(The dieter of the long-eared Owl), in accordance with the letter numbered 9/15/394 in 4th April 1989 of the University of Mosul, College of Agriculture and Forestry, the Editorial Board of Mesopotamia Agriculture.
	3. -I submitted a study on the (Development of the project of wildlife in Iraq) to General Body of Horticulture and Forestry in 12th June, 1989.

 -I submitted a special study to the Minister of Agriculture and Irrigation on(Increasing the Iraqi Gazelle),according to the directions of the above mentioned Ministry in 25th May,1989,29th June, 1989 and according to the President’s directions in 6th July 1989.

* 1. I submitted a detailed study about (Establishing a Project for Fallow Deer),to the director of the Agricultural Office in the Presidency Divan, according to their directions in 29th November. The study was handed in 2nd December, 1989.
	2. I submitted a study on (The System of Wildlife Protection From Extinction)to the Center of Environment Protection /Agricultural Sector, according to their letter numbered 1902 in 4th December,1991 . The study was handed in 28th January, 1992.
	3. I submitted a regional study on (The Role of the Natural Reserves in the Biological Diversity), to the (Arab Organization of Agricultural Development), according to the direction of Relations Department in the Ministry of Agriculture .The study was handed in February, 1999 and got the first prize, rather than getting thanks and acknowledgement by the Minister of Agriculture and the Director of the Organization.
	4. I submitted a (Regional Paper)to the (Arab Organization of Agricultural Development),on (The Role of the Natural Reserves in the Biological Diversity) in May , 1999 to attend the (National Workshop )about the subject mentioned above ,which was held in Damascus from 18-20th May, 1999.
	5. I was a member of the examining committee to discuss a MSc. Thesis by one of the students in Forestry Department/ College of Agriculture/ University of Duhok. The thesis was entitled (The study of the Classification Status of Genus Crataegus in Duhok District), and was discussed in 30th August, 2001.
	6. I evaluated a research entitled (The Altitudinal Variation of *Pinus brutia* in Atroosh Natural Forest), in the Department of Forestry/ College of Agriculture/ University of Duhok, in 25th September,2001.
	7. I evaluated a research entitled (Weeds Survey in Green Lawns of *Cynadon dactylon* in Suleiymania), in November, 2001.
	8. I submitted an (Agro ecological Zoning) study with other staff to FAO in 2001.
	9. I evaluated a research entitled ( ) in the Department of Forestry, College of Agriculture, University of Duhok, in, 2002.
	10. I submitted a scientific report for planning a study on (Kurdistan District Fauna) in 2002.
	11. I supervised MSc. Study of a student on wildlife management 2008-2009 in the Department of Forestry/ College of Agriculture/ University of Duhok.

15. The Conferences, Symposiums and Observations:

 a. I took a part in three month course on the (Wildlife Management) in the University Of Agricultural Science in Godullo in Hungary, 1978.

1. I attended observations deals with (Wildlife Management) in Somalia, Czechoslovakia and Yugoslavia for a month in 1980.
2. I attended a conference on (Wildlife Biology) in Poland in 1987,(XVIIIth

Conference of the International Union of Game Biologists) in Jagiellonian University Institute of Environmental Biology, Krakow, Poland, 23\_29 August, 1987.

1. I attended a conference on (Forestry and Range Development in Kurdistan), Duhok, Erbil and Suliamaniya in 3 March 2002.
2. I attached a (Workshop to Develop Policy for Use and Management of Forest, Range, Flora and Fauna in Northern Iraq in Dukan 4-5 September 2002.
3. I attached a (Workshop on Forest Science (AHEAD) 20-26 February 2005 in (American University of Beirut- Beirut, Lebanon).
4. I attended a conference on (Kurdistan Environmental Development Policy) in Duhok, 18\_20 March 2006.
5. I attended a conference on (First Environmental Conference), in Kurdistan- Erbil 21-22 March 2006.
	1. I attended a conference on (Kurdistan Forestry and Range Planning Strategy) Kurdistan - Suliamaniya, Dukan 21-22 May 2007.

j. I attended in the (International Conference on Higher Education in Iraq -Kurdistan region) in Erbil 11-1. k. I attended a conference on (International conference on Wildlife Biodiversity Conservation Vis-à-vis Climate change) in Srinagar, J. &K., India, on3-5 June 2010.

1. I attended a conference on (The First Conference for Veterinary Services) in Duhok, on 5th August 2010.
2. I evaluated M.Sc. Thesis entitled (Habitat Determination of European Hare (*Lepus sp*.)In Majilmakhte in Duhok Governorate), in Duhok, on 24th August 2010.
3. I attended a conference on (Methods for Wildlife Habitat Development in Kurdistan), in Duhok, on 15th-16th September 2010.
4. I gave a seminar on (Forestry and Agricultural Extent ion), in Duhok, on 6th February 2011.

16. Current Projects: Underhand projects:

1. Hot entrances flora analysis of yellow-necked forest mouse in field crop biotopes in Duhok and Erbil governorates.
2. Mimic curtain a new tool for identifying the status and habitat use of rock partridge in Duhok governorate.
3. Current status of the wild bezoar goat (*Capra aegagrus aegagrus*) in Kurdistan Region-Iraq.
4. Sliding sites as a new cue for identifying wild bezoar goat habitat fidelity in Duhok and Erbil Governorates.
5. Water hole tours kilometric index, a new tool for indicating population size of wild bezoar goat in dry seasons in Duhok and Erbil Governorates.
6. Study the effect of pre- and post- reservoir construction on bird’s diversity.
7. Natural guide for exploring the beauty of touristic sites in Kurdistan Region: the Duhok valley and Sulav resorts.