



Curriculum Vitae

Personal Profile	
Name	Aveen Nozad Adham
Date of Birth	4/8/1983
Nationality	Iraqi
Postal Address	Pharmacognosy department, College of Pharmacy, HMU, 44001 Erbil, Iraqi Kurdistan Region, IRAQ.
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Academic Qualifications	
M.Sc.	2011
B.Sc.	2007
Academic Titles	
Assistant Lecturer	2011-present
Courses Taught	
1- Pharmcognosy I & II - 3 rd stage	
2- Pharmacy Practice II & III - 4 th stage	
3- Pharmacy Practice I – 3 rd stage	
Experience	
Assistant of higher education director (2012-2014)	
Responsible on research lab. (2012-2014)	
Department rapporteur (2013-2015)	
Quality assurance director (2015-present)	
Workshop and Training Courses	
Practical HPLC (2009)	



PCR-training course (2012)
Critical thinking (2012)
College Web Site Organization workshop (2012)
IELC English course (2012)
ICDL-Computer Course 2012
E-Learning course (Power point & Internet Security) 2012
8 th Teaching Method Course (2012)
Going back to the nature (2014)
New generation HPLC (2014)
Biostatistics Training course (2014)
Quality control (2011)
Conferences and Scientific Meetings
3 rd International Conference for medical science (2013)
The international exhibition on higher education (2013)
First scientific conference for syndicate of kurdistan pharmacists (2014)
Anticounterfeit event (2013)
Memberships
Member of Syndicate ofKurdistan Pharmacist, Erbil, IRAQ. (2007-present)
Member in Zanco teachers Syndicate (2011-present)
Member in KuR-MP team (2014 – Present)
Research Interests
Phytochemical screening of medicinal plants
Bioassay guided isolation of natural products
Evaluation of cytotoxicity activity of plants
Evaluation of hypoglycemic activity of plants
M.Sc. & Ph.D. Thesis Titles
Phytochemical screening, antibacterial, and Invitro cytotoxic evaluation of <i>Cichorium intybus</i> root extracts indigenous to Iraqi Kurdistan

Publications
Phytochemical screening, antibacterial, and Invitro cytotoxic evaluation of <i>Cichorium intybus</i> root extracts indigenous to Iraqi Kurdistan
Comparative extraction methods, phytochemical constituents, fluorescence analysis and HPLC validation of rosmarinic acid content in <i>Mentha piperita</i> , <i>Mentha longifolia</i> and <i>Osimum basilicum</i>
Qualitative and Quantitative Estimation of Hesperidin in Peel and Juice of Citrus Fruits by RP-HPLC Method Growing in Kurdistan Region/Iraq
Synergistic interactions between Labiatae species and antibiotics on gram positive and gram negative bacterial strains
Simultaneous estimation of caffeic and chlorogenic acid content in <i>Ammi majus</i> seed by TLC and HPLC
Synergistic effects between <i>Mentha Piperita</i> , <i>Mentha Longifolia</i> and <i>Ocimum Basilicum</i> on different bacterial strains
Comparative antimicrobial activity of peel and juice extract of citrus fruits growing in Kurdistan/Iraq
Comparative extraction methods, fluorescence, qualitative and quantitative evaluation of <i>Ammi majus</i> seed extracts
Phytochemical analysis and evaluation antibacterial activity of <i>Citrus medica</i> peel and juice growing in Kurdistan/Iraq
HPLC analysis and antidiabetic effect of <i>Rheum ribes</i> root in type 2 diabetic patients
Ethnobotanical evaluation of plants used in the traditional treatment of gastrointestinal disease in Erbil-Kurdistan region/Iraq