



Curriculum vitae

Name and Surname: Ahmed Chyad Ali



Birth Date: 1982 / 12 / 8

Marriage status: Single

General and sub specialty: Field crops / Seed technology

Career: Assist. Prof.

Academic position: Teaching

Language: Arabic

Religion: Muslim

Work address: College of Agriculture - University of Anbar

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First: Scientific qualifications

Education certificates	University	College	Date
Bachelor's degree	Anbar	Agriculture	2006
Masters	Anbar	Agriculture	2012
PhD	Anbar	Agriculture	2017

Second: Career progression

Seq.	Academic degree	Institution	Date
1	Teaching Assistant	College of Agriculture	2007-2009
2	Lecturer – master	College of Agriculture	2012-2017
3	Lecturer – PhD	College of Agriculture	2017-

Third: Teaching Activities

Seq.	Department	Subject	Year
1	College of Agriculture \ Department of Field Crops \ Morning Study	University of Anbar	2007-2021
2	Faculty of Agriculture / Department of Horticulture / Evening study	University of Anbar	2017-2018

Fourth: Conferences and workshops

Seq.	Title	Year	Venue	Type of participation
1	Genetic Resources Conservation Conference	2016	Egypt	research participant
2	Euroarabic Organization for Environmental Research	2017	Turkey	research participant



3	The Fifth Conference of the College of Agriculture - Anbar	2017	Iraq- anbar	research participant
4	International Genetic Resources Conservation Conference	2018	Iraq- Baghdad	Rapporteur of Conference session
5	International Conference on Agricultural Research	2018	Iraq- Tikrit	Presence
6	More than Symposiums (30)	2009-2021	iraq	Presence
7	Iraqi Inventors Forum Conference	2019	Iraq- Sulaymaniyah	Member of the Commission
8	Agriculture Conference, University of Basra	2019	Iraq – Basra	research participant
9	College of Computer Science Conference	2019	Iraq - anbar	Presence
10	College of al- maarif Conference and Iraqi Inventors Forum	2019	Iraq - anbar	Judgement comity

Fifth: Supervision

Seq.	Type of study	Name of student	Topic	Department	Year
1	Master's	Raouf Majeed	The effect of activation technology with nano-chelated iron and storage duration on the vitality, emergence, growth and yield of white corn.		2022
2	Master's	Omar Mishaan Muhammad	Improving the characteristics of germination, field emergence, growth and yield using brassinolide in some white corn varieties		2022
3	Master's	Abdul Karim Mahmoud Jassim	Study of the quality of sorghum seeds resulting from spraying and soaking with glutathione under the influence of heat stress.		2023

Sixth: Membership in local and international of scientific society or organization



1. Member of the General Conference of the Iraqi Academics Syndicate from 2019 to 2023.

Seventh: Acknowledgments, prizes and appreciation certificate

Seq.	Type of reward	Institution	Year
1	Acknowledgments No. 8	Minister of Higher Education and Scientific Research	many
2	Acknowledgments No.11	University of anbar	many
3	Acknowledgments No.30	Dean of the College	many
4	Acknowledgments No.5	Agriculture Directorate	many
5	Acknowledgments No.4	Academics Syndicate	2022

Eighth: Books

Seq.	Title of book	Published year

Ninth: Committees

Seq.	Committee	Number of committees
1	Discussion committees	15
2	Postgraduate Studies Committee	
3	Examination committee	

Tenth: Publications

Seq.	Title	Journal
Al-Fahad, A.Ch. Hammadi, H.J. and Azzam, M.R .(2020).Effect of Sodium Azide Mutagen on Genetic Parameters in Maize (Zea mays L.). Indian Journal of Ecology .the Indian ecological society. 47 . (10): 181-184.	Indian Journal of Ecology	2020
Cheyed, S.H. Al-Fahad, A. Ch and Al-Rawi, A.S.(2020). Storage characteristics of spikes and grains of bread wheat cultivars. Iraqi Journal of Agricultural Sciences . 51(1):252-258 .	Iraqi Journal of Agricultural Sciences	2020



Chayed, S.H. Al-Fahad, A.Ch. Al-Qaisy,E.A and Hassan , A.K.(2019). Evaluation of Seed Viability and Vigour of Maize coated with Local GYPSUM (CASO1/2 HO) and AG-NPS for Resistance of 4 2Fusarium verticillioïdis. Indian Journal of Ecology . the Indian ecological society .46 (8): 108-112 .	Indian Journal of Ecology	2019
Al-Shaheen, M.R. Al fahad A.Ch and Hasan, A.I.(2020). Response of Wheat to Indole Acetic Acid "IAA" and Arginine under Water Deficient Conditions. ndian Journal of Ecology . the Indian ecological society. 47 (12): 101-104.	ndian Journal of Ecology	2020
Al fahad, A.Ch. Hassan , Z.A. Hamad, H.S. AL-shaheen,M.R and AL-shaheen, M.R. (2018). Determination Antimicrobial Activity Of Leaves Extracted By Various Solvents From (Elephantopus Scaber L.) . International Conference on Materials Engineering and Science. IOP Conf. Series: Materials Science and Engineering. 454 . 012110.	International Conference on Materials Engineering and Science.	2018
Al-Fahad , A. Ch and Al- Ubaid, M.O.(2017) . Effect of seed size on some growth and yield traits of four synthetic cultivars of maize. Anbar Journal of agricultural sciences. 15.28-43.	Anbar Journal of agricultural sciences	2017
Ahmed, Ch.A. (2009). The Effect of Genotypes and the Time of Planting on the growth of the roots and grain yield for Vigna Mungol. Anbar Journal of agricultural sciences. 7(4) : 140-146.	Anbar Journal of agricultural sciences	2009
Ahmed, Ch.A. (2009). Response of Three Sorghum Genotypes for Three of Nitrogen Fertilizer. Anbar Journal of agricultural sciences. 7(4) : 132-139.	Anbar Journal of agricultural sciences	2009
Al-Dawoodi, R. M., & Al-Fahad, A. C. (2021). Vitality of Sorghum Seeds Effected by Storage Duration and Seeds Stimulation with Iron Nanoparticles. In <i>IOP Conference Series: Earth and Environmental Science</i> (Vol. 904, No. 1, p. 012069). IOP Publishing.	<i>IOP Conference Series: Earth and Environmental Science</i>	2021
Al-Fahad, A. C. A., & Al-Ubaidi, M. O. G. (2017). Effect of seed size on some growth and yield traits of four synthetic cultivars of maize. <i>Anbar Journal of Agricultural Sciences</i> , 15(عدد خاص بالمؤتمر الخامس ج1).	<i>Anbar Journal of Agricultural Sciences</i>	2017
Al-Fahad, A. C. A., & Al-Ubaidi, M. O. G. (2016). Effect of seed size in viability and emergence of maize cultivars seeds. <i>International Journal for Environment& Global ClimateChange. Vol 4, Issue 2.</i>	International Journal for Environment& Global ClimateChange.	2016
حمدي جاسم الدليمي.احمد جياذ علي (2009). دراسة السلوك الوراثي والمظهري في الشعير تحت مستويين من السماد النايتروجيني. <i>Euphrates Journal of Agriculture Science</i> , 1(4).	<i>Euphrates Journal of Agriculture Science</i>	2009
Ahmed, Ch.A .(2009).The Effect of Genotypes and the Time of Planting on the growth of the roots and grain yield for Vigna Mungol.		2009



Eleventh: Skills

1. Reading and writing English.
2. Computer skills.

