

Curriculum Vitae – Dr. Abdulkarim Lakmes

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Email	abdulkarimlakmes1982@gmail.com abdulkarimlakmes@harran.edu.tr	Date of birth	17.10.1982
Nationality	Syrian	Skype	Abdulkarim Lkms

Qualifications:

-PHD 2016 Department of Agriculture, Al-Baath University, Homs, Syria

-My Research was carried out in the Department of Field Crops, Plant Breeding
-My specific research area was Genetic Environment Interaction for Some Durum Wheat Genotypes Under Different Seeding Rates in the Climatic Zone A, B -Rated 'excellent' with an average of 86.60 .

MSc in Agriculture 2010 Department of Agriculture, Al-Baath University, Homs, Syria

- Research only in the Field Crops and Soil Department
-The Response of Some Durum Wheat Varieties; Sham3, Sham5, Acsad65 to different levels and Dates of Nitrogen Fertilizer Add in the Centre Region (Homs). -Rated 'very good' with an average of 84.10

BSc 2007 Department of Agriculture, Al-Baath University, Homs, Syria

Rated 'good' with an average of 64.85

Work Experience:

NOV 2021-

FSL Coordinator for International Association for Relief and Development/ Onsur

Program coordinator (ISWA) International Supporting Women Association FSL

Responsibilities:

- Planning and implementing Food security and livelihoods (FSL)
- Planning and implementing income generating projects such as agricultural and livestock projects.
- Conducting needs assessments and identifying FSL requirement
- Capacity building for field staff inside Syria
- Developing progress and final reports of activities of projects
- Participation in FSL cluster meetings, FAO meeting, Agricultural working group
- Providing technical support for the design and implementation of projects
- Following up project progress against work-plan and budget plan

2021- Jun

Food security and agricultural technical adviser/consultant for People Demand Change Inc. (PDC) company for third party monitoring and need assessment /part time/

Jun 2020 –

Food security and Agricultural technical adviser/consultant for Trust company for third party monitoring and need assessment /part time/.

Jun 2018 – Sep 2019

Postdoctoral Research Fellow, University of Harran, Agricultural Faculty, Field Crops Department. My research is specifically into chickpea development by breeding genetic and modification.

2020- Now

Directory for (TWAS)The World Academy of Sciences for the advancement of science in developing countries.

Oct 2016 to Apr 2018

Program coordinator (ISWA) International Supporting Women Association FSL

Feb 2012 to July 2016

Head of Central Laboratory grains. Public Foundation for Industry and Trade Grain, Hama, Syria

September 2014 to July 2015:

Hama University – Faculty of Agriculture

Lecturer in the Faculty of Agriculture – specifically, Basics of Field Crops and Plant Classification

Feb 2006 to Feb 2012:

Expert in Central Laboratory grains. Public Foundation for Industry and Trade Grain, Hama, Syria.

Attended Courses:

Course	Sponsor	Place	Date
Academics skills	Tubitak	Ankara	9.5.2019
English for Academic Purpose	CARA Organization Sheffield University Edinburgh University Queen ary University Reeding University	Istanbul	01.04.2019
Academic Writing Skills	CARA Organization Middlesex University Kent University	Istanbul	17.12.2018
Digital Learning and eaching Technologies	CARA Organization Sheffield University Edinburgh University	Istanbul	09.09.2018
Research Proposal Writing kills	CARA Organization Reeding University Kent University Edinburgh University Sheffield University OXFORD University South of wales University Newcastle University	Istanbul	9.07.2018
TOT for building technical capacity in vegetable production	FAO	Gaziantep	22.05.2018
Academic Skills Development	CARA Organization, Reeding University	Istanbul	25.04.2018

	Middlesex University London University Kent University Edinburgh University		
Academic Skills Development	CARA Organization, University of Edinburgh, University of Kent	Istanbul	9.02.2018
Wheat Breeding.	GIZ/ FAO	Gaziantep	10.03.2017
Projects Management Development (PMD)	ORANGE	Gaziantep	22.11.2016
Introduction To Data Visualizaation And Gis	FAO	Hatay	16.11.2016
Introduction To Food Security	FAO	Hatay	12.11.2016
The Livestock Emergency Guidelines And Standard (LEGS)	ORANGE CARE	Gaziantep	28.11.2016
Training Course (Integrated Management of Olive)	GIZ	Gaziantep	09.11.2016
Projects Management (PMP)	Ajyal Foundation	Hatay	05.09.2016
Volunteer camp for graduate students	Al-Bath University	Syria – Hama	16.06.2009
Training course of basic experience in the General Foundation for grain trade and manufacture	Public Foundation for Industry and Trade Grain	Syria – Homs	Homs Grain Center

Achievements :

- An FAO course to become a trainer of trainers of new engineers regarding the quality tests of grain, who will then train farmers.
- I have International Computer Driving License (ICDL)
- I have a certificate in Projects Management Development (PMD)

Publications:

Lakmes, A., Jhar, A., Penmetsa, R. V., Wei, W., Brennan, A. C., & Kahriman, A. (2022). Inheritance of seed weight and growth habit in 10 intercross chickpea (*Cicer arietinum*) nested association mapping populations. *Plant Breeding*, 1–11. <https://doi.org/10.1111/pbr.13065>.

Lakmes, A.; Jhar, A.; Penmetsa, R.V.; Wei, W.; Brennan, A.C.; Kahriman, A. The Quantitative Genetics of Flowering Traits in Wide Crosses of Chickpea. *Agriculture* 2022, 12, 486. <https://doi.org/10.3390/agriculture12040486>.

Assaf, M., **Lakmes, A.**, Alobaidy, M. G., Shabou, F., Ahmad, W., Alhasan, M., ... & De Vries, L. A. (2022). Evaluating the effectiveness of student-record systems in conflict-affected universities in northwest Syria relative to student transition and mobility. *International Journal of Educational Research Open*, 3, 100128.

HAMID AHMAD., Zian, **LAKMES Abdulkarim .**, AKKURAK Havva ., EREN UNSAL Nefise ., KAHRAMAN Abdullah. (2021). Tolerance to Imazamox Herbicide Found after Screening of Advanced Generation Lentil Mutant Genotypes. *Yüzüncü Yıl Üniversitesi Tarım Bilimleri Dergisi*, 31(3).7

NABHAN, A., ARVAS, Ö., & **LAKMES, A.**(2021) Scanning Morphological Traits of Orchardgrass (*Dactylis glomerata* L.) Genotypes in the Natural Rangelands of Eastern Anatolia. *Yüzüncü Yıl Üniversitesi Tarım Bilimleri Dergisi*, 31(1), 111-120.

Shaher Abdullateef , Salim Al-Nabulsi, Abdulaziz Dayoub, **Abdulkarim Lakmes**, Abdulmonem Alabboud, Khalid El-Hassan, Basem Mohamed Saleh "Guidelines for cultivation of the potato crop in Syria" 2020.

Lakmes, A., Bakour, F., Mouloud, M. (2016). Genetic environment interaction for some durum wheat genotypes under different seeding rates for grain yield (Al-Baath university). 38(4),149-179.

Lakmes, A., Bakour, F., Mouloud, M. (2016). Effect of seeding rates in the productivity of some durum wheat genotypes in three different locations (Al-Baath university Journal). 38(21),85-110.

Lakmes, A., Bakour, F., Mouloud, M. (2016). Genetic environment interaction and yield stability of cultivars and promising line of wheat over diverse Syrian environment (Al-Baath university Journal). 38(1),117-140.

Lakmes, A., Bakour, F.(2008). Effects of different levels and timing of nitrogen fertilizer in some quality recipes for durum wheat varieties (Al-Baath university Journal). 2008.

Lakmes, A., Bakour, F.(2008). Effects of different levels and timing of nitrogen fertilizer on yield and some yield components for durum wheat varieties (Al Mansora University Journal).

Recent conference organization and oral presentations:

2022 "Comprehensive evaluation of wheat value chain during conflict in the absence of government structure "5th International KAYES Congress that held on September 15-17, 2022 in Bursa, Turkey

2021, The Impact of The Ongoing Syrian Crisis on The Wheat Value Chain in Northern Syria. The 4th International Kahramanmaraş Management, Economics and Politics (KAYES) Congress that was held by The Euroasia Socio-Economic Research Association (ASEAD) under the theme “The Agricultural Sector Toward Turkey’s 2023 Goals” on September 23-24,2021 in Mardin, Turkey.

2019, The expression and inheritance of 100 seeds weight and growth habit traits across ten advanced generations wild crossed with cultivated chickpea nested association mapping (NAM) populations. Harran university Turkey.

2019, Screening of Advanced Generation Lentil Mutant Genotypes for Tolerance to mazamox Herbicide. Harran university Turkey.

Funded research projects:

2022- Now investigator, CARA Syria Programme, 81742 TRY research team of 5 "Appropriateness of applying a climate-smart agriculture approach in north-west Syria". Corporation with The University of Lincoln, UK

2021- 2022 investigator, CARA Syria Programme, 54000 TL research team of 5 "Influence of a decade of conflict on Northwest Syrian soil pollution". Corporation with Sheffield Hallam University (UK) and, Liverpool John Moores University (UK).

2020-2021 PI-investigator, CARA Syria Programme Grant, £3150, research team of 3 "Inheritance of resistance to fusarium oxysporum f.sp in chickpea ". Corporation with Durham University (UK) and Harran University (Turkey).

2020-2021 PI-investigator, CARA Syria Programme research team of 9 "the impact of war on wheat value chain" . Corporation with Sussex University(UK)

2020-2021 -investigator, CARA Syria Programme research team of 6 "the impact of war on olive value chain" . Corporation with Sussex University (UK).

2020-2021 -investigator, CARA Syria Programme research team of 5 "the impact of war on pistachio value chain" . Corporation with Sussex University (UK).

2020-2021 -investigator, CARA Syria Programme research team of 7 "Record Systems to Facilitate Mobility and Transition Record Systems to Facilitate Mobility and Transition". Corporation with University Warwick (UK).

2020- 2021 PI-investigator, CARA Syria Programme Larger Grant, £15000, research team of 5 "Identification of SNP markers associated with gene controlling resistance to fusarium wilt and ascochyta blight disease in Chickpea through genetic association mapping". Corporation with Durham University (UK) and Harran University (Turkey).

2019 - 2020 PI-investigator, CARA Syria Programme Larger Grant, £13330, research team of 4 "Developing a chickpea nested association mapping (NAM) population to find novel genes for useful traits" Corporation with Durham University (UK) and Harran University (Turkey).

2018-2019 Co-investigator CARA Syria Programme small Grant, £3000, research team of 5 " A primary evaluation of Syrian forest damage since 2011.

References:

Name	Phone	Email
Dr. Adrian Brennan Durham University (UK)	+44 191 3341251	a.c.brennan@durham.ac.uk
Dr. Abdulah Kahraman (Haran university) (Turkey)	+905334783920	kahraman55@hotmail.com