



Curriculum Vitae
Personal information



Name: Faleh Abdelnaeem Ameen Mohamed
Nationality: **Egyptian**
Current Appointment: **Assistant Professor**
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Date of birth: 28/11/1976 Male.

**Desired employment /
Occupational field**

Work experience

Dates

Occupation or position held

Main activities and responsibilities

Name and address of employer

Type of business or sector

Dates

Occupation or position held

Main activities and responsibilities

Name and address of employer

Type of business or sector

Dates

Occupation or position held

Main activities and responsibilities

Name and address of employer

Type of business or sector

Education and training

Dates

Title of qualification awarded

Principal subjects

/occupational skills covered

Name and type of organisation
providing education and training

Level in national or international
classification

26 September 2010 - to present

Assistant Professor

Teaching Undergraduate, Postgraduate students and Research
Supervisor

Agricultural Economics Dept. Faculty of Agriculture, Assiut
University, Assiut. Egypt.

Public

Aug. 2004 - Sept. 2005

Trainer's leader and Researcher.

Research and training to agricultural economics
teachers

AERI project (USAID), Cairo. Egypt

Public cooperation project with USA (USAID)

Nov. 1998 - Jule 2003

Teaching Assistant.

Teaching and research

Agricultural Economics Dept. Faculty of Agriculture,
Assiut University. Assiut. Egypt.

Public

24 March 2010

Ph.D. (Doctorate).

Agricultural Economics. Title "*The sustainability of
sheep farming systems in a High Natural Value area.
Evaluation of adaptation strategies to the agricultural
policies and the implications on the environmental
function*".

University of Zaragoza. Faculty of Veterinary.
Department of Agriculture and Agricultural Economics.
Spain.

Excellent (with Honor degree). (Sobresaliente Cum Laude)



<p>Dates</p> <p>Title of qualification awarded</p> <p>Principal subjects/occupational skills covered</p> <p>Name and type of organisation providing education and training</p> <p>Level in national or international classification</p> <p>Dates</p> <p>Title of qualification awarded</p> <p>Principal subjects/occupational skills covered</p> <p>Name and type of organisation providing education and training</p> <p>Level in national or international classification</p> <p>Dates</p> <p>Title of qualification awarded</p> <p>Principal subjects/occupational skills covered</p> <p>Name and type of organisation providing education and training</p> <p>Level in national or international classification</p> <p>Dates</p> <p>Title of qualification awarded</p> <p>Principal subjects/occupational skills covered</p> <p>Name and type of organisation providing education and training</p> <p>Level in national or international classification</p> <p>Dates</p> <p>Title of qualification awarded</p> <p>Principal subjects/occupational skills covered</p> <p>Name and type of organisation providing education and training</p> <p>Level in national or international classification</p> <p>Personal skills and competences</p>	<p>13 September 2007</p> <p>Diploma of Advanced Studies “Diploma de Estudios Avanzados (DEA).”</p> <p>Agricultural Economics and farming systems. <i>Differences in productivity of factors in Spanish sheep systems: A regional analysis.</i></p> <p>University of Zaragoza. Faculty of Veterinary. Department of Agriculture and Agricultural Economics. Spain.</p> <p>Excellent (with Honor degree). (Sobresaliente = 9,15/10)</p> <p>October 2004</p> <p>Master degree (M.Sc.)</p> <p>Agricultural Economics, Farm management (<i>Economic Analysis of the Effects of Minimizing Chicken Rations Costs in Egypt</i>).</p> <p>Department of Agricultural Economics, Faculty of Agriculture, Assiut University. Egypt.</p> <p>Excellent (with Honor degree).</p> <p>June 2004.</p> <p>Diploma of Specialized Post Graduate Studies (DSPU).</p> <p><i>Agro-Food Marketing.</i></p> <p>The International Centre for Advanced Mediterranean Agronomic Studies. CIHEAM-IAMZ. Zaragoza, Spain.</p> <p>Very good</p> <p>June 1998.</p> <p>Bachelor of Agriculture Sciences (B.Sc.)</p> <p><i>Agricultural Economics.</i></p> <p>Department of Agricultural Economics, Faculty of Agriculture, Assiut University. Egypt.</p> <p>Very Good (with Honor degree).</p>
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Mother tongue(s)	Arabic									
Self-assessment	Understanding				Speaking				Writing	
European level (*)	Listening		Reading		Spoken interaction		Spoken production			
English	B2	Very Good	B2	Very Good	B1	Very Good	B1	Good	B1	Good
Spanish	B2	Very Good	B2	Very Good	B2	Very Good	B2	Very Good	B1	Good

(*) [Common European Framework of Reference for Languages](#)



Social skills and competences

- 1- Workshop on Small Business Planning, attended by marketing, animal and plant production coordinators, heads of policy advisory, and Animal production depts. with (CEO's), organized and funded in partial by (CEOSs), (USAID). 13- 16 August 2005. Menia Governorate. Egypt.
- 2- Workshop on Small Business Planning for Animal Production-Related Associations, attended by CEO's and treasures of 11 associations, and marketing and production coordinators with ACIDI-VOCA, organized and funded in partial by ACIDI-VOCA, (USAID), 3-11 June 2005. Menia Governorate. Egypt.
- 3- Workshop Curriculum Development "The Role of University in a Competitive World". Faculty of Agriculture, Assiut University & (MUCIA), AERI institutional Linkage Project, 28 -29 September 2004. Assiut. Egypt.
- 4- Needs Assessment and Capacity Building Workshop, Faculty of Agriculture, Assiut University and (USAID-MUCIA). AERI institutional Linkage Project, 9-14 September 2004. Assiut. Egypt.
- 5- Third market research and development Training Program: Module one: Introduction to Horticultural Market research and supply chains analysis, Organized by (USAID), AERI / MUCIA, (Facilitator and Translator), 18-26 September 2005, Cairo, Egypt.

Technical skills and competences

- Agricultural Production Economics.
- Sustainability Indicators Analysis.
- Farm management and feasibility study.
- Farming system modelling.
- Agricultural Projects Management.
- Agri-Food Marketing and International Trade.
- Statistics Treatments: SPSS.
- Linear programming analysis (LP).

Computer skills and competences

- Windows. Office Word, Excel, PowerPoint.
- Agri. - Data's least cost formulation software (PRO4 Series).
- Xpress - MP Modelling programming.

Visits

1. **Post-Doctor in Food Safety and Human Nutrition Dept. Washington State University. USA** from 15/01/2013 to 15 /04/2013 fellowship from **FAS in USDA** (United States of America Department of Agriculture), the main objectives to research the most important food safety regulations for the Egyptian exports and imports, and try to put outline for the Egyptian food safety law. **Prof. Dr. Barbara Rasco.**
2. Visit during the project "Determinants of the adoption of organic agriculture in Egypt", in the CREDA, and University of Barcelona Spain from 17-28 Jul. 2010 and from 22 – 29 Sept. 2011.
3. The Second Market Research and Development Training Program: Conducting and understanding market research and supply chains analysis for Egyptian Horticultural crops, which Hold in The Netherlands and Italy during the period 17/11/2004 to 7/2/2005, funded by Agricultural Exports and Rural Income Project (USAID) (AERI) Project and Midwest Universities Consortium for International Activities (MUCIA) Inc. University of Illinois, USA.



Organisational skills and competences

- 1- 7th International Seminar on “*Economic, social and environmental sustainability in sheep and goat production systems*”, FAO-CIHEAM Network on Sheep and Goats. CIHEAM- FAO Sub-Network on Production Systems. 10-12 November 2010 Zaragoza, Spain.
- 2- AIDA-ITEA 39 Jornadas de Estudios, XIII Jornadas about Animal Production. Organized by European Union, CIHEAM-IAMZ, Gobierno de Aragón. 12 y 13 de Mayo de 2009, Zaragoza. Spain.
- 3- The II^o USDA-AIEA2 International Conference. *The Economic Impact of Public Support to Agriculture*. 19th - 21th June 2008, Bologna. Italy.
- 4- 6th International Seminar, FAO- CIHEAM Network on sheep and goat, production systems, *Changes In Sheep And Goat Farming Systems At The Beginning Of The 21st Century*. 15-17 November 2007, Ponte de Lima. Portugal.
- 5- VI National conference for Agricultural Economics, organized by AEEA, MAPA, UCM. 19-21 September 2007. Universidad de Albacete, España.
- 6- Ist Mediterranean Conference of Agro-Food Social Scientists 103th EAAE Seminar (*Adding Value to the Agro-Food Supply Chain in the Future Euro-Mediterranean Space*), Organized by AEEA, IAAE, EAAE, CIHEAM, ERTA y UPC. 23-25 April 2007, Barcelona. Spain.
- 7- The 2nd Seminar of the Scientific-professional Network on Mediterranean Livestock Farming (*Mediterranean livestock productions: uncertainties and opportunities*). CIHEAM, RME, University of Zaragoza, CITA Aragón, IAMZ, 18-20 Mayo 2006. Zaragoza. Spain.

Professional and Training Courses

1. Towards Global Food Law: Transatlantic Competition and Collaboration. 8 February 2013, UW School of Law, Room 138, Seattle, Washington USA.
2. Incorporation of quality and safety in food marketing plans. CIHEAM, IAMZ. 4-8 April 2011, Zaragoza, Spain.
3. Evaluation and prospective analysis of ruminant production systems, CIHEAM, IAMZ. 23-27 February 2009, Zaragoza, Spain.
4. Short course professional in traceability and food labeling: Meeting food-safety and market requirements. CIHEAM, IAMZ. 20-24 November 2006. Zaragoza, Spain.
5. Short course professional in Quality and safety assurance in the food chain (Quality assurance in agro-food marketing: Normative, systems and business implications). CIHEAM, IAMZ, 13-17 November 2006. Zaragoza, Spain.
6. Agribusiness Plan and supply chain analysis, (USAID). MUCIA, 17/10 to 5/11/2004. Cairo, Egypt. Collaborating with the University of Illinois, USA. Supervisor **Prof. Dr. John Van Sickle**. Director of the department of Agricultural Economics, University of Florida. USA.



Scholarships and Grants

1. Broluge fellowship from **FAS in USDA, Washington State University. Pullman. USA** from 15/01/2013 to 15 /04/2013.
2. Grant from CIHEAM, IAMZ. 4-8 April 2011. Zaragoza, Spain.
3. Grant from CIHEAM- FAO Sub-Network on Production Systems to participate in the 7Th International Seminar in Zaragoza, 10-12 November 2010.
4. Grant from AEEA and Universidad de Almeria to participate in the VII National conference for Agricultural Economics. Almeria. Spain. 15-18 September 2009.
5. Grant from CIHEAM, IAMZ. 23-27 February 2009. Zaragoza, Spain.
6. Grant from AEEA to participate in the VI National conference for Agricultural Economics. Albacete. Spain. 19-21 September 2007.
7. Grant from CIHEAM, IAMZ. 20-24 November 2006. Zaragoza, Spain.
8. Grant from CIHEAM, IAMZ. 13-17 November 2006. Zaragoza, Spain.
9. Scholarship for PhD studies funded by Spanish Agency of International Cooperation and Development (AECID) and Ministry of Foreign Affairs (MAE) 2005, In the Department of Agriculture and Agricultural Economics, University of Zaragoza, Spain.
10. Scholarship from The International Centre for Advanced Mediterranean Agronomic Studies (CIHEAM) (IAMZ) in Agro-Food Marketing Master programme, from 29/09/2003 to 04/06/2004, CIHEAM-IAMZ. Zaragoza, Spain.

A. Publications

1. **Faleh A. Ameen**,(2014) Economic analysis of the wheat production costs under the current and future agricultural policies. Assiut Journal of Agricultural Sciences (xx)x: xxx-xxx.
2. Yaser A. A. Diab, Dalia H. ElShoweikh, **Faleh A. Ameen**,(2013) Factors affecting the production and consumption of red meat and the monthly price fluctuations and its seasonality in Egypt, Egyptian Journal of Agricultural Economics, Volume 23, Issue 2.
3. **Ameen, F.**, Olaizola, A.M., Manrique, E., Silveira, V. (2011). Simulation of adaptation strategies of sheep systems to changes in agricultural policies in a high natural value area. ECON01-O. SEOC 2011. 230-234
4. **F., Ameen**, E., Manrique, A.M., Olaizola. (2011). Sustainability evaluation of sheep farming systems in the "sierra y cañones de guara natural park" (spain). In Economic, social and environmental sustainability in sheep and goat production systems, Options Méditerranéennes, Série A, 100: 85-91.
5. **Ameen, F.**, Manrique, E., Olaizola, A.M. (2009). The economic sustainability valuation of sheep systems of the natural park "Sierra de Guara". XIII Jornadas sobre Producción Animal. M. Joy, J. H. Calvo, C. Calvete, M. A. Latorre, I. Casasús, A. Bernués, B. Panea, A. Sanz, J. Balcells (Eds.). AIDA, Zaragoza. 382-384.
6. **Ameen, F.**, Manrique, E., Olaizola, A.M. (2009). Spanish regional sheep systems: differences and evolution of the sheep productivity. In: Change in sheep and goat farming systems at the beginning of the 21st century. Pacheco, F., Morand-Fehr, P. (Eds.) Options Méditerranéennes, Série A, 91: 237-241.
7. E. Manrique., A.M. Olaizola., **F. Ameen.**, B.A. Zamudio. (2008).The labour productivity as partial indicator of sheep farms sustainability in agro-forestry-pastoral systems. Pastos, clave en la gestión de los territorios: integrando disciplinas. Consejería de Agricultura y Pesca. Junta de Andalucía, 597-603.
8. Esmail, T.H., El-sheemy, A.H., Mohamed, A. A., **Ameen, F.A.** (2005). Economic Analysis of Minimizing Broiler Rations Costs. Assiut Journal of Agricultural Sciences (36)2: 241-270.



B- Conferences contributions

1. **Ameen, F.**, Manrique, E. y Olaizola, A.M. (2009). Assessing the sustainability of sheep production systems in a protected natural area. VII National conference for Agricultural Economics. Almeria. Spain. 15-18 September 2009. 11 pp.
2. **Ameen F.**, Manrique E., Olaizola A.M. (2008). Evolution and Spatial differences of the factors partial productivity in sheep production systems. II edition of the USDA-AIEA2 International Conference. 19th - 21th June 2008, Bologna. Italy. 12 pp.
3. **Ameen, F.**, Manrique, E., Olaizola, A.M. (2007). Analysis of labour productivity in sheep production systems: A regional analysis. VI National conference for Agricultural Economics. Albacete. Spain. 19-21 September 2009. 20 pp.

Research Project Participation

1. **Designing tools for assessment and optimization strategies in sheep production systems.** Project Funded by INIA. RTA2006-00170-C03-00, from 2006 to 2009.
Institutions: Center for Research and Food Technology of Aragon, University of Zaragoza, University of Lleida, NEIKER-Basque Institute for Agricultural Research and Development. Project coordinator: **Dr. Roberto Ruiz Santos**
2. **Research Group of Excellence "Excellence Research Group in Agro-forestry Pastoral and Sustainable Systems."**
Funded by the Government of Aragón. Spain.
Starting date: 2002 to 2010
Project coordinator: **Dr. José Valderrábano Nuñez**
3. **Agricultural Exports and Rural Income Project (AERI)**
Project funded by (USAID) in Egypt from October 2004 to September 2010.
Institutions: Public-Private Partnership Component, Public Universities, Trainers, Researchers, Farm leaders and Exporters.
Project coordinator: **Prof. Dr. Burt Swanson. University of Illinois, USA.**
4. **Principal determinants of the adoption of organic agriculture in Egypt.**
Institutions: CREDA, Barcelona, Spain and Assiut University Egypt.
Project funded by (AECID) Spain from January 2010 to January 2012.
Project coordinators:
Prof. Dr. José Maria Gel (Spain),
Prof. Dr. Mohamed A.W Abu Nahoul (Egypt).

Awards and Grants : " Excellence Research Group in Agricultural Sciences, 2008. Zaragoza, CITA, Aragon, Spain.