

PERSONAL INFORMATION

Abdallah AGHRAB
31 years (born the 16/01/1978)
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Single
Moroccan



FORMATION

- 2007:** Degree of Master of Science in olive crop and olive transformation of the International Centre of advanced Mediterranean Agronomic Studies (CIHEAM-IAMZ) at the University of Cordoba, Spain.
- 2006:** Qualified post-graduate specialization in olive crop and olive transformation of the International Center for Advanced Mediterranean Agronomic Studies (CIHEAM-IAMZ) at the University of Cordoba, Spain.
- 2005:** Formation in Spanish at the centre of languages and cultural exchanges (CLIC) in Seville, Spain (01 October 2005 until November 26, 2005).
- 2005:** Intensive formation in Spanish language and culture in UCOIDIOMAS of the University of Cordoba, Spain (08 August 2005 until September 22, 2005).
- 2003:** Diploma of state engineer in agronomy (option: Productions plant) from the National School of Agriculture in Meknes (ENAM), Morocco (very honourable).
- 2001:** Graduate of Agronomy General (DAG) from the National School of Agriculture in Meknes (ENAM), Morocco.
- 1996:** First year of Diploma of General Studies University of Science (specialty: life sciences and earth) of the Faculty of Science and Technology (FST) from Marrakech, Morocco. (Mention pretty good).
- 1995:** Bachelor's degree in experimental sciences in lyceum of Akenous, Essaouira, Morocco (mention pretty good).

EXPERIENCE AND STAGE

- From January 2009 to April 2009:** Charged of research in INRA –CRRA de Marrakech, speciality: olive crop.
- From July 2008:** Manager of my personal site: <http://abdallahaghrab.ifrance.com>.
- From November 2007 to May 2008:** editor in chief of the Pack Info magazine edited by Fellah Conseil, Agadir, Morocco.
- From October 2006 to October 2007:** Consultant - Engineer editor correspondent in Spain editor of the Pack Info magazine edited by Fellah Conseil, Agadir, Morocco..
- From October 2006 to October 2007:** CIHEAM scholar Researcher at the Institute for Sustainable Agriculture (IAS-CSIC). Cordoba, Spain.
- 2005:** Stay in "experimental almazara" of the Institute of fatty substances in Seville, Spain and "almazara of COESAGRO" Ecija, Spain and training in tasting olive oil in the CIFA of Cabra, Spain, duration: 20 days.
- 2002:** Stage option: Establishment of technical references of agricultural work (case of cereal crops), agricultural area of Gharb, Morocco, Duration: 20 days.
- 2001:** Stage of development: Importance of fodder crops and mode of exploitation in the region Tiflet, Morocco, Duration: 30 days.
- 2000:** Stage: Study of agricultural farm (olive crop, cereal, legumes), Taonate, Morocco, Duration: 30 days.
- 1999:** Stage: Study of agricultural farm (vegetable crops, cultivation of peanuts, dairy cattle breeding), Loukkous, Morocco, Duration: 30 days.
- 1998:** Stage: Knowledge of agricultural institutions and professional organizations Doukkala, Morocco, Duration: 30 days.
- 1997:** Stage: farm work, Bourgogne,, France, Duration: 75 days.

PUBLICATIONS

- 2009:** "Fertilisation Model" : A unavoidable tool for the fertilization management in olive crop. Pack Info. Agadir. Morocco.
- 2008:** Cover crop system in olive and his Importance in water conservation. Transfer Technology Bulletin. N 170.
- 2008:** Drought characterization using drought indices in tow areas of the Mediterranean basin:

Meknes, Morocco and Cordoba, Spain. Proceedings of the first Conference on drought management. Options Mediterranean. Zaragoza. Spain.

2007: Determination of the optimal date of control of cover crop in olive orchard on the basis of a model of ground water balance "Olivcrop." Thesis master in olive crop and olive transformation. CIHEAM-IAMZ. 228 p.

2005: A methodology for characterizing the climate and drought in a region. Le Manuscrit Editions. 51 p.

2004: Study drought in Morocco. Le Manuscrit Editions. 119 p.

2003: Characterization of drought and development of climate indicators for its early warning in the Saïss region. Memory-end study. the National School of Agriculture in Meknes.145p.

2002: Principles and Techniques of fertigation. Option Seminar. The National School of Agriculture in Meknes.35p.

OTHER

- Computer:

Operating System: Windows

Microsoft Office: Word, Excel, Power Point, Access.

Software statistics: STAT-ITCF, SX, SPSS, XLSTAT, STATISTIX, SYSTAT.

Creation, hosting and referencing sites: frontpage, notions in HTML and JavaScript, FTP software.

Geographic Information Systems (GIS): Arc View, Kosmo.

Realisation of the posters Brochures, figures, Flash, diaphragms, albums et videos Scribus, Edraw Flowchart, Smart Draw, Diaporama Photo Suite, PPT to Flash, Diaporama, photorécit.

Editeurs des photos: Ulead Cool, PhotoScape, Microsoft photo Editor.

- Statistics: Models of experiments, ACP, AFC, ANOVA, Modelling ...

- Modelization: Realisation of models management of agricultural works

Drought Model: Model of the monitoring of the climatic conditions of the agricultural years at several times scale

ET0 Model: Model of the estimation of potential evapotranspiration

Irrigation Model: Model of the irrigation programming in olive

Fertilisation Model: Model of the fertilisation management in olive

Runoff Model: Model to estimate the water losses by runoff in olive crop.

Realization of site of olive weed and there control.

- Languages:

Arabic: reading, writing and speaking

French: reading, writing and speaking

Spanish: reading, writing and speaking

English: Medium

Life associative:

Member of the Moroccan Society of Agronomy (SMA).

- Travel:

Study Tour (2002): Visit the ENITA Bordeaux and school of "Etablières" on the la Roche Sur-yon, France (duration: 20 days).

Assistance to Fruit Logistica exhibition in Berlin in Germany as an exhibitor of society Fellah Conseil / Info Pack and media coverage of the event (between 07 and 09 February 2008).

Assistance and participation by a poster presentation at the first Conference on drought management in Saragossa in Spain (between 12 and 14 June 2008).

- Permits: Type B

- Hobbies: Reading, travel and sports.