CURRICULUM VITAE

Azdinia ZIDANE

Gender: Female

Date and place of birth: June 29th, 1971 in Chlef

Family status: Married and mother of 2 children

Ph.D. in Agronomical Sciences

Hassiba Ben Bouali University of Chlef (Algeria)

Faculty of Nature and Life Sciences

Department of Biology

Attachment Laboratory: Laboratory of Local and Natural Resources

Function: Teacher researcher

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DIPLOMAS AND DEGREES

PROFESSIONAL EXPERIENCES

From 1995 to 2003: Professor of Secondary Education (PES) of French language.

From 2003 to 2004: Trainee assistant lecturer at University HBB of Chlef.

^{*}Baccalaureate Natural Sciences at Oum Drou Secondary school in Chlef. June 1989

^{*}Engineering in **Agronomical sciences** in University of Chlef. December 1994.

^{*}Magister in **Agronomical Sciences** obtained at Abd El Hamid Ibn Badis University of Mostaganem. October 2003.

^{*}PhD in **Animal Reproduction** obtained at Hassiba Ben Bouali University of Chlef. December 2015.

^{*} Lecturer since December 3rd, 2015.

From 2004 to 2006: Assistant lecturer class B at University HBB of Chlef.

From 2006 to 2015: Assistant lecturer class A at University HBB of Chlef.

From 2015 to present: Lecturer class B at University HBB of Chlef.

From 2003 to present: Teacher researcher in the department of Biology at University HBB

of Chlef.

MODULES TAUGHT

*Cellular and molecular physiology: from 2003 to present

**English*: 2004 – 2006

**Haematology:* 2004-2005/2009-2010

* Cellular and molecular aspects of development: 2004-2007

*Sericiculture: 2007-2008

* Livestock feed: 2006-2008

**Poultry farming:* 2006-2008

* Reproductive Biology of Laboratory animals: 2008-2010

*Immunology: 2008-2010

*Immunohematology: 2009-2011

*Animal feed, quality and safety of foods: 2009-2010

* Animal experiments: 2010-2012

* Reproduction Pathologies: 2009-2015

* Medically assisted Procreation: 2010-2017

*Physiology of the main functions: 2015-2016

*Digestion and regulation: 2015-2016

* Cellular and functional biochemistry: 2015-2017

SCIENTIFIC FRAMEWORK

38 dissertations: conducted from 2004 to present.

ADMINISTRATIVE RESPONSIBILITIES

2011: Responsible of the option (LMD) Biochemical and Biological Analyzes.

2012: Responsible of the option (LMD) Biology of Reproduction.

2016: Member of the Scientific Committee representing lecturers of the department of Biology in the Faculty of Nature and Life Sciences.

2016: Head of department in charge of pedagogy and teaching in graduation of the department of Biology in the Faculty of Nature and Life Sciences.

2017: Member of the disciplinary board of the department of Biology in the Faculty of Nature and Life Sciences.

SCIENTIFIC ACTIVITIES

INTERNATIONAL PUBLICATIONS

Zidane A., Niar A. and Ababou A. 2015. Effect of some factors on lambs growth performances of the Algerian Ouled Djellal breed. *LRRD* 27(7) 2015 #126.

NATIONAL AND INTERNATIONAL COMMUNICATIONS

Mouats A., **Zidane A.** and Benabdelmoumene D. 2009. "Typologie et phénotypes des élevages avicoles familiaux dans la Wilaya de Chlef". *Premières journées d'etude Ressources Genetiques Avicoles Locales : Potentiel et perspectives de valorisation 23 et 24 juin 2009, université de Mostaganem-Algérie.*

Zidane A. and Niar A. 2012. "Etablissement des courbes de croissance des agneaux nés durant le printemps et l'automne dans la region de Chlef". 2^{emes} Journées Nationales de la Recherche en Productions Animales, Chlef 14 et 15 Novembre 2012-Algérie.

Ababou A., Zidane A., Saidi D., Bouthiba A. and M'hamedi Bouzina M. 2016. "Suivi de l'etat de la végétation par utilisation de l'imagerie hyper-spectrale". Seminaire international Santé des plantes au service du développement, Chlef 12, 13 et 14 Avril 2016 -Algérie.

Zidane N. and **Zidane A.** 2016. "Enquete Constipation". 13ème Congrès de la Société de Pédiatrie de l'Ouest, Oran 24 et 25 Novembre 2016 -Algérie.

Metlef S., **Zidane A.** and Khettou M. 2017. "Evaluation de la qualié d'un fromage local type Camembert fabriqué à la laiterie de Sidi Saada –Relizane-. *1ère Journée Nationale de l'Agro-alimentaire, Engineering et Environnement, Boumerdes 16 Avril 2017 -Algérie*.

Zidane A. and Metlef S. 2017 "Prevalence of the Prostate Cancer at University Hospital of Oran in Algeria." The Second Japan – Turkey International Symposium on Pharmaceutical and Biomedical Sciences September $11^{th} - 12^{th}$, 2017 / Trabzon - Turkey.

Zidane A. and Metlef S. 2017"Incidence of Constipation in Algeria." *The Second Japan – Turkey International Symposium on Pharmaceutical and Biomedical Sciences September* 11th- 12th, 2017 / Trabzon – Turkey.

Metlef S. And **Zidane A.** 2017 "Evaluation of Antimicrobial activity of some Algerian Olive Oil samples." *The Second Japan – Turkey International Symposium on Pharmaceutical and Biomedical Sciences September* 11th – 12th, 2017 / Trabzon – Turkey.

SCIENTIFIC RESEARCH AND ANIMATION

2007: Participation in the proposal of the LMD offer: *Bachelor of Biology and Reproduction and Development.*

2009: Member of the organizing committee of the National Seminar: "Ist National Days on Animal Reproduction". Organized by the Faculty of Agronomical and Biological Sciences of Chlef, April 05th and 06th, 2009.

2010: Participation in the proposal of the LMD offer: *Bachelor of Biology and Animal Physiology*.

2011-2013: Member of the project PNR N° 65/2011 "Identification of sheep and cattle livestock systems in the region of Chlef: proposals of actions and development."

2012: Member of the organizing committee of the international seminar: "2nd International Days of Research in Animal Productions". Organized by the Institute of Agronomical Sciences. Chlef, November 14th and 15th, 2012.

2013: Chair of the Selection Commission of the department of Biology of the Faculty of Sciences at *the 7th Book Fair of Hassiba Ben Bouali University of Chlef.*

2015: Participation in the proposal of the LMD offer: *Master Metabolism and Regulations in Animal Physiology*.

TRAINING

2017: Training in English (level **B1**) in the center for intensive language teaching (**CEIL**) of University Hassiba Ben Bouali of Chlef.

TEACHING SUPPORT

Handout of the module "Cellular and Molecular Physiology"

VARIOUS SKILLS

*Computing skills: Word, Excel, Power point.

*Linguistic skills:

- Arabic: Very good level: read, spoken and written.
- French: Very good level: read, spoken and written.
 - English: Very good level: read, spoken and written.