

To Whom It May Concern

CURRICULUM VITAE

Revised in November 2013

Mourad Aribi

June 2, 1971

Academic courses [1990-2013]:

Professorate

University Diploma academic degree

Dr. Hab.

Ph.D.

Magister old regime (3rd Cycle Doctoral Degree)

Bachelor's degree (DES, Diplôme d'Études Supérieures)

Chair of Immunology Education at the Departments of Biology (Master and Common Core degrees), Pharmacy and Dental Medicine, Tlemcen University, Algeria

Director of the Research Laboratory of Applied Molecular Biology and Immunology

Chair of PhD degree education in Applied Immunology

Team Chair of Master's degree education in Food and Nutrition

Director of several Research Projects (Hubert Curien Partnership [CMEP Tassili, France/Algeria], National Research Project [PNR-Health]; National Centre for Studies and Promotion of University Research [CNEPRU]

Member of the Editorial Board of the Immunity and Disease Journal

Referee in several International Journals (University of Toronto, Elsevier Ltd, Canada; University of Oxford, Wiley InterScience, Blackwell Publishing, UK; University of Kansas Medical Center, NY, USA, etc.)

Member of several International Research Entities – International Association (Index Copernicus™ International Scientists, MedicaMail, Autoimmunity Network, etc.),

Member of the Scientific Council of the Faculty SNVSTU of Tlemcen University



BIOGRAPHY

Dr. Mourad Aribi (Professor, PhD, Dr. Hab.) was born in Algeria, on June 2, 1971.

Passionate by Biological sciences, his first graduate diploma was in Biochemistry (1990-1996) about protein-energy malnutrition (marasmus and kwashiorkor) in Tlemcen university of Algeria. He then succeeded in the national contest of post-graduate studies, where he obtained his 3rd Cycle Thesis (formerly Magistere) in Molecular and Cellular Biology (mostly Immunology), over a period of 4 years. His Thesis research work focused on the study of immunological markers of autoimmunity of type 1 diabetes.

By 2000, he soon enrolled in PhD research in Immunology where he enquired about the role of HLA DR and interleukin-1 β in the pathogenesis of type 1 diabetes. He successfully completed his PhD thesis in 2006 from the University of Sidi Bel-Abbès.

His trainings during his thesis work have been mainly towards to France where he collaborated with Professor Naim Khan, Team Leader of Lipids and Cell Signalling (University of Burgundy). This joint-work led him to highlight the association of IL-1 β with the risk of type 1 diabetes development.

In 2008, he submitted his candidacy for the university accreditation with a summary of all his research work and was favourably rewarded the Diploma of Dr. Hab. (Habilitation degree).

After completing additional training in Immunology, he obtained a Diploma in Immunological therapies at Paris Descartes University (Paris V) in 2013.

Finally, in June 2013, Dr. Mourad Aribi was promoted to Full Professor.

In parallel with his research on type 1 diabetes, he investigated the pathogenesis of vascular malformations. To further his research in this area, he has set up a high level research collaboration (Hubert Curien Partnership [PHC Tassili] Project) with the Molecular Immunogenetics Laboratory of CNRS UPR 1142 of Montpellier (France), directed by Professor Gérard Lefranc.

In the light of his research, he has set forth different problematical questions: the study of inflammatory process, SNPs research at the 9p21 locus and identification of pathogenic new gene(s).

During his work, he actively participated in clinical research areas related to Immunology, especially Infection and Immunology; Homeostasis and lymphoproliferative disorders. Thanks to his interdisciplinary skills, he was able to launch, in 2010, a National Research Laboratory of Applied Molecular Biology and Immunology at the University of Tlemcen, involving four teams of different backgrounds dealing with Clinical and Biological studies. In 2011, he was unanimously nominated as Director of the Laboratory.

Through his career as university lecturer, he tries to balance between a strong educational involvement and an appeal to Scientific Research. He started teaching in 1999 at the former Department of Dental Surgery at the Faculty of Medicine of Tlemcen. After several years of professional experience and mobility across multiple Universities in North Algeria (Mostaganem, Sidi-Bel-Abbes, Tlemcen), he headed the teaching team as the Chair of Immunology Education at the University of Tlemcen in the departments of Biology, Dental Medicine and Pharmacy.

1. PERSONAL AND PROFESSIONAL DETAILS

1.1 Professional information

First address: Department of Biology. Faculty of Life Sciences. Abou-Bekr Belkaïd University of Tlemcen. Tlemcen 13000, Algeria.

Alternate address: Departments of Pharmacy and Dental Medicine. Faculty of Medicine. Tlemcen Abou-Bekr Belkaïd University. Tlemcen 13000, Algeria. (Since 1999).

Research laboratory: Laboratory of Applied Molecular Biology and Immunology, Director. (Since 2011).

URL link: <http://biomolim.univ-tlemcen.dz/>

1.2 Personal information

Address: 02, Rue Bezzar Mohammed, Tlemcen, 13000 Tlemcen Algeria

Tel./Fax: +213-4328-6991

E-mail : <m_aribi@mail.univ-tlemcen.dz> or <m_aribi@yahoo.fr>

2. FEATURE, UNIVERSITY DEGREES AND TITLES

FEATURE

Teacher-Researcher

Grade

PhD, Habilitation to Supervise Research/Dr. Hab. (HDR)

University degree

Professor

3. INSTITUTIONAL AFFILIATION

Tlemcen Abou-Bekr Belkaïd University. 13000 Tlemcen, Algeria.

22,Rue Abi Ayad Abdelkrim, Fg Pasteur B.P 119 Tlemcen Tel: +213-(0)-4320-3189/+213-(0)-4320-2336, Fax: +213-(0)-4320-4189 Telex: 18971-18034, Website: www.univ-tlemcen.dz

4. UNIVERSITY ITINERARY AND DEGREES

2013: Full Professor.

2013: University Diploma in Immunological therapies. *Vaccines, Antibodies, Cytokines, Cell and Gene Therapies. Faculty of Medicine, Paris Descartes University (Paris V), France.*

2006-2008: Habilitation to Supervise Research (HDR degree). *Immunogenetics of type 1 diabetes and preliminary approach on the study of vascular malformations. Department of Molecular and Cellular Biology, BP 119, Faculty of Sciences, Biomedical Complex, Tlemcen Abou-Bekr Belkaïd University. 13000 Tlemcen, Algeria.*

2000-2006: PhD degree in Molecular and Cellular Biology (Specialization Immunology). *Roles of HLA DR antigens and interleukin-1 β in the pathogenesis of type 1 diabetes. Department of Biology, BP 89 Faubourg Larbi Ben M'hidi, Faculty of Sciences, Sidi-Bel-Abbès Djillali Liabès University. Sidi-Bel-Abbès 22 000, Algeria. (Highest level of distinction for a PhD/Summa cum laude with the congratulations of the Board of Examiners.)*

1996-2000: Magister's degree, old regime (3rd cycle doctoral degree), in Molecular and Cellular Biology (Major area Immunology). *Etiopathogenesis of type 1 diabetes mellitus: immunopathogenic arguments and predictive risk markers. Department of Biology, BP 119, Faculty of Sciences, Biomedical Complex, Tlemcen Abou-Bekr Belkaïd University. 13000Tlemcen, Algeria. (Highest level of distinction/Summa cum laude with the congratulations of the Board of Examiners.)*

1990-1996: Bachelor's degree, DES (Diplôme d'Études Supérieures) in Biochemistry. *Lipids and proteins in malnourished children. Department of Biology, BP 119, Faculty of Sciences, Biomedical Complex, Tlemcen Abou-Bekr Belkaïd University. 13000 Tlemcen, Algeria. (First class Honours)*

5. TRAINING AND EDUCATIONAL ACTIVITIES

My learning activities include teachings of Immunology, given in the form of lectures, practical work and tutorials and are conducted at the Faculty of Life Sciences and the Faculty of Medicine.

Teaching and Training at the Department of Biology

Levels of education	Courses provided
Common core program	Immunology
Master's degree	Microbial immunology

Teaching and Training at the Department of Pharmacy

Levels of education	Courses provided
3 rd year	Fundamental immunology

Teaching and Training at the Department of Dental Medicine

Levels of education	Courses provided
2 nd year	General immunology

6. MENTORING WORKS AND SUPERVISING RESEARCH STUDENTS

6.1 PhD SUPERVISION

6.1.1 PhD presented

Mourad Aribi:

Mustapha Haddouche. *Chronological evolution of immunological and oxidative stress events in macrosomic newborns, February 2012, PhD thesis, Sidi-Bel-Abbès: Department of Biology, Sidi-Bel-Abbès Djillali Liabès*

University, Algeria

Badia Saari (University of Algiers, Algeria), Mourad Aribi:

Badr-Eddine Sari. *Study of labial venous malformations in Tlemcen region: evidence of genetic factors and new therapeutic approach, May 2008, MD in Oral Surgery and Pathology, Tlemcen: Department of Dental Medicine, Tlemcen Abou-Bekr Belkaïd University, Algeria*

6.1.2 Ongoing PhD

Mourad ARIBI:

KERMEZLI Yasmina. *LncRNAs expression in normal and leukemia T cells, Ongoing PhD, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad ARIBI:

SAADI Wiam. *LncRNAs expression in T cells during type 1 diabetes, Ongoing PhD, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad ARIBI:

MEZIANE Warda. *Effect of Selenium and Metformine on monocyte and neutrophil activities during acute T lymphoblastic leukemia (ATLL), Ongoing PhD, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad ARIBI:

Mostefa Berrichi. *Identification of oncogene molecules in non-Hodgkin Lymphoma, Ongoing PhD, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi, Naim Khan (University of Burgundy, France):

Lamya Ysmaildahlok. *Effect of vitamin D on the TH1/TH2 balance in autoimmune type 1 diabetes, Ongoing PhD, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi, Naim Khan (University of Burgundy, France):

Wafa Nouari. *Effect of vitamin D on the regulation of the autoimmune response in type 1 diabetes, Ongoing PhD, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi, Franck Mennechet (University of Montpellier 2, France):

Lamia Khiat. *Ex-vivo effect of probiotics on lymphocyte homeostasis in B-cell non-Hodgkin lymphoma, Ongoing PhD, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi, Gérard Lefranc (University of Montpellier 2, CNRS, France):

Nabila Brahami-Benguella. *Molecular genetics of head and neck vascular venous malformations in the region of Tlemcen, Ongoing PhD, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi, Brahim Aissani (University of Alabama at Birmingham, USA):

Chahinez Triqui. *Family Study of Non-Hodgkin lymphoma in the Northwest region of Algeria, Ongoing PhD, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi, Gérard Lefranc (University of Montpellier 2, CNRS, France):

Ouahiba Khaïb Dit Naïb. *Immunogenetic study of Behçet's disease, Ongoing PhD, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi, Anne-Cécile Ribou (University of Perpignan-Via Domitia, France):

Meriem Rabia Zahzeh. *Cell imaging and characterization of environmental aggression of lymphocytes during non-Hodgkin lymphoma, Ongoing PhD, Sidi-Bel-Abbès: Department of Biology, Sidi-Bel-Abbès Djillali Liabès University, Algeria*

Mourad Aribi, Naim Khan (University of Burgundy, France):

Nesrine Remla. *Childhood obesity, CD36 and modulation of the immune response, Ongoing PhD, Sidi-Bel-Abbès: Department of Biology, Sidi-Bel-Abbès Djillali Liabès University, Algeria*

Mourad Aribi:

Mohammed Lammani. *Lipoproteins and abnormalities of immunoglobulin A, M and G in type 1 diabetes, Ongoing PhD, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Linda Hamouda. *Genetic disorders of HDL and proliferation of Th1 cells in type 1 diabetes, Ongoing PhD, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Slimane Brikhou. *Vitamin D and immune modulation effect in type 1 diabetes, Ongoing PhD, Sidi-Bel-Abbès: Department of Biology, Sidi-Bel-Abbès Djillali Liabès University, Algeria*

Mourad Aribi:

Kamel Zirar. *Evaluation of the role of IL-35 in inhibiting of TH17 activity during type 1 diabetes, Ongoing PhD, Sidi-Bel-Abbès: Department of Biology, Sidi-Bel-Abbès Djillali Liabès University, Algeria*

Mourad Aribi:

Moudjahed Eddafari. *Molecular genetics of hyper-IgE syndrome, Ongoing PhD, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Ibtissem Benghalem. *HDL and cell–cell contact between macrophages and T cells in type 1 diabetes, Ongoing PhD, Sidi-Bel-Abbès: Department of Biology, Sidi-Bel-Abbès Djillali Liabès University, Algeria*

Mourad Aribi:

Hidayet Heyfa Ouraghi. *Immuno-inflammatory status and circulating levels of nitric oxide in the MRSA infection, Ongoing PhD, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

6.2 MAGISTER'S DEGREE SUPERVISION

Mourad Aribi:

Mohammed Labadi. *Lipoproteins, oxidative stress and immunological disorders in type 1 diabetes, February 2013, Magister's Degree, Sidi-Bel-Abbès: Department of Biology, Sidi-Bel-Abbès Djillali Liabès University, Algeria*

Mourad Aribi:

Samira Senouci-Bereksi. *Vitamin D intake and levels of monoclonal IgG kappa and IgG lambda in patients with multiple myeloma, November 2011, Magister's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Slimane Brikhou. *Anatomopathological markers for the identification of oral myoepithelia and for distinction of unusual histopathological forms, February 2011, Magister's Degree, Sidi-Bel-Abbès: Department of Biology, Sidi-Bel-Abbès Djillali Liabès University, Algeria*

Mourad Aribi:

Kamel Zirare. *Anatomopathological study of dermatofibrosarcoma, squamous cell carcinoma and venous malformations. Cellular aspects and potential metastatic, February 2011, Magister's Degree, Sidi-Bel-Abbès: Department of Biology, Sidi-Bel-Abbès Djillali Liabès University, Algeria*

Mourad Aribi:

Meriem Allioua. *Nutritional status and immunometabolic disorders in patients with non-Hodgkin lymphoma, March 2011, Magister's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Houria Messaoudi. *Assessment of nutritional status and frequency of monoclonal antibodies in patients with multiple myeloma subjected to chemotherapy, March 2011, Magister's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

6.3 MASTER'S DEGREE SUPERVISION

Mourad ARIBI:

Salim Habi. *Effect of selenium on the phagocytic activity during the Staphylococcus aureus infection, October 2013, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad ARIBI:

Yasser Boulatika. *Effect of selenium on arginase activity during Staphylococcus aureus infection, October 2013, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad ARIBI:

Nassim Mahi. *Total antioxidant activity in patients with type 1 diabetes, October 2013, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad ARIBI:

Nouria SARI ALI. *Vitamin D and complement C3 in type 1 diabetes, September 2013, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Abdelaziz Bestaoui. *Trace elements and immuno-inflammatory profile in type 1 diabetics and infants of diabetic mothers, October 2012, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Abdelkrim Haddjeri. *Proteomic study in patients with non-Hodgkin lymphoma, July 2012, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Hanane Oumansour. *Evaluation of the inflammatory state and the level of selenium in patients with non-Hodgkin lymphoma, July 2012, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd*

University, Algeria

Mourad Aribi:

Nadir Salah. *Total antioxidant capacity and levels of zinc in patients with non-Hodgkin lymphoma, July 2012, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Ali Amimer. *Immunoglobulins A, G and M in patients with large B-cell non-Hodgkin lymphoma, July 2012, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Kheira Ababsa. *NO in patients with non-Hodgkin lymphoma, July 2012, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Zineb Hadjidj. *Total antioxidant defenses during infection with Staphylococcus aureus, July 2012, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Warda Meziane. *MRSA infection and NOx, September 2011, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Yasmina Merad-Boudia. *Humoral immunity and levels of nitric oxide in type 1 diabetes, July 2011, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Noureddine Hammad. *Zone electrophoretic profile of serum proteins in patients with non-Hodgkin's lymphoma subjected to first-line chemotherapy, July 2010, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Nesrine Remla. *Total antioxidative capacity in patients with non-Hodgkin lymphoma, July 2010, Master's Degree, Tlemcen: Department of Biology, Sidi-Bel-Abbès Djillali Liabès University, Algeria*

Mourad Aribi:

Meriem Kaouter Benyelles. *Umbilical cord serum albumin as a biomarker*

of antioxidant defense in macrosomic newborns, July 2010, Master's Degree, Tlemcen: Department of Biology, Sidi-Bel-Abbès Djillali Liabès University, Algeria

Mourad Aribi:

Meriem Rabia Zahzeh. *C-reactive protein and non-Hodgkin lymphoma, July 2010, Master's Degree, Tlemcen: Department of Biology, Sidi-Bel-Abbès Djillali Liabès University, Algeria*

Mourad Aribi:

Ibtissem Benghalem. *Abnormalities of protein metabolism in patients with multiple myeloma, July 2010, Master's Degree, Tlemcen: Department of Biology, Sidi-Bel-Abbès Djillali Liabès University, Algeria*

Mourad Aribi:

Latifa Mohamadi. *Complement C3 and frequency and nature of monoclonal proteins in patients with multiple myeloma subjected to chemotherapy, July 2010, Master's Degree, Tlemcen: Department of Biology, Sidi-Bel-Abbès Djillali Liabès University, Algeria*

Mourad Aribi:

Imene Bouterfes. *Multiple myeloma: oxydant/antioxydant status, July 2010, Master's Degree, Tlemcen: Department of Biology, Sidi-Bel-Abbès Djillali Liabès University, Algeria*

Mourad Aribi :

Sarah Merad-Boudia. *Staphylococcus aureus resistant to methicillin and immunoglobulin A, M and G production, October 2010, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi :

Soumia Ibrir. *Staphylococcus aureus resistant to methicillin and cellular response, October 2010, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi :

Amina Bendimerad. *Effect of selenium supplementation on the immune response during infection with MRSA, October 2010, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi :

Amina Boudghene-Stambouli. *Antioxidant defenses in sportsmen, July 2010, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr*

Belkaïd University, Algeria

Mourad Aribi:

Fethi Benbelaid. *Cervico-facial cellulitis of dental origin, November 2009, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Nezha Wafaa Bella. *Chronic candidiasis of the oral cavity: immuno-microbiological aspects, November 2009, Master's Degree, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

6.4 STATE ENGINEERING DEGREE SUPERVISION

Mourad Aribi :

Ayoub Taïbi. *Study of the effects of casein on the proliferation of lymphocytes, granulocytes and MID cells and on the variation of lipid profile, October 2009, State Engineering Degree, Tlemcen: Department of Food Processing Technologies, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi :

Mouad Abbou and Ahlem El-Habib Dahou. *Control of the allergenicity level of two infant formulas marketed in Algeria. Exploration of the proliferation of basophilic and eosinophilic polynuclear cells in rabbit, March 2009, State Engineering Degree, Tlemcen: Department of Food Processing Technologies, Tlemcen Abou-Bekr Belkaïd University, Algeria*

6.5 BACHELOR'S DEGREE (DES, DIPLÔME D'ÉTUDES SUPÉRIEURES) SUPERVISION

Mourad ARIBI:

Asma SALAH and Bouchra SEBAA. *Dietary intake of vitamin D in children with onset type 1 diabetic, Octobre 2013, Bachelor's Degree in Biochemistry, Tlemcen: Department of Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Mohammed Brahmi. *Levels of circulating proteins in patients with non-Hodgkin lymphoma, March 2010, Bachelor's Degree in Biochemistry, Tlemcen: Department of Molecular and Cellular Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Nacéra Menfed and Ikram Rihab. *Umbilical cord complement C3 levels in macrosomia. Hydragel K20 β 1- β 2 analysis, July 2010, Bachelor's Degree in Biochemistry, Tlemcen: Department of Molecular and Cellular Biology,*

Tlemcen Abou-Bekr Belkaïd University, Algeria

Mourad Aribi:

Fadia Ayachi and Souad Belbachir. *Relationship between overweight and ABO phenotypes among macrosomic newborns, July 2010, Bachelor's Degree in Biochemistry, Tlemcen: Department of Molecular and Cellular Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi :

Halima Filali. *Exploration of metabolic variables in patients with type 1 or type 2 diabetes, March 2010, Bachelor's Degree in Biochemistry, Tlemcen: Department of Molecular and Cellular Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi :

Meriem Bensalah. *Inflammatory status and lipid peroxidation and lipoproteins in patients with non-Hodgkin lymphoma, September 2009, Bachelor's Degree in Biochemistry, Tlemcen: Department of Molecular and Cellular Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

Mourad Aribi:

Amina Djelmoudi. *Assessment of lipids and lipoproteins levels in patients with non-Hodgkin lymphoma, September 2009, Bachelor's Degree in Biochemistry, Tlemcen: Department of Molecular and Cellular Biology, Tlemcen Abou-Bekr Belkaïd University, Algeria*

7. RESEARCH ACTIVITIES

7.1 Publications in Peer-reviewed International Journals.

Ouahiba Khaib Dit Naïb, Mourad Aribi, Aicha Idder, Amel Chiali, Hakim Sairi, Isabelle Touitou, Gérard Lefranc, Mouna Barat-Houari. **Association Analysis of IL10, TNF- α , and IL23R-IL12RB2 SNPs with Behçet's Disease Risk in Western Algeria.** *Front Immunol* 2013; 4: 342. doi: 10.3389/fimmu.2013.00342.

URL link : <<http://www.frontiersin.org/Journal/10.3389/fimmu.2013.00342/full>>

Nabila Brahami, Mourad Aribi, Badr-Eddine Sari, Philippe Khau Van Kien, Isabelle Touitou, Gerard Lefranc, Mouna Barat-Houari. **Lack of TEK gene mutation in patients with cutaneomucosal venous malformations from the North-Western region of Algeria.** *Genet Res Int* 2013; 2013: 784789. doi:10.1155/2013/784789.

URL link : < <http://www.hindawi.com/journals/gri/2013/784789/>>

Ouahiba Khaib Dit Naib, Mourad Aribi, Aicha Idder, Amel Chiali, Hakim Sairi, Isabelle Touitou, Gérard Lefranc, Mouna Barat-Houari. **P03-010 - IL10 SNPs associated with BD in Western Algeria.** *Pediatric Rheumatology* 2013; 11 (Suppl 1): A205.

URL link: <<http://www.ped-rheum.com/content/11/S1/A205#sec6>>

Aribi M, Haddouche M. **1435 Biomarkers of Oxidative/Antioxidative Balance in Macrosomia.** *Arch Dis Child* 2012; 97: A408. doi:10.1136/archdischild-2012-302724.1435.

URL link: <http://adc.bmj.com/content/97/Suppl_2/A408.2>

Aribi M, Senouci-Bereksi S, Haddouche M, Mesli N. **Vitamin D intake and light chain-IgG monoclonal antibodies in patients with multiple myeloma.** *Fundam Clin Pharmacol* 2012; 26 (Suppl I): S64-65.

URL link: <<http://onlinelibrary.wiley.com/doi/10.1111/fcp.2012.26.issue-s1/issue-toc>>

Mustapha Haddouche, Mourad Aribi, Soraya Moulessehouli, Mohammed Chems-Eddine Ismet Smahi, Mohammed Lammani, Mohammed Benyoucef. **Alteration of antioxidant defense status precedes humoral immune response abnormalities in macrosomia.** *Med Sci Monit* 2011; 17: CR650-6.

URL link: <<http://www.medscimonit.com/index.php/?archives/article/882051>>

Karaouzene N, Merzouk H, Aribi M, Merzouk SA, Yahia Berrouiguet A, Tessier C, Narce M. **Effects of the association of aging and obesity on lipids, lipoproteins and oxidative stress biomarkers: A comparison of older with young men.** *Nutr Metab Cardiovasc Dis* 2011; 21: 792-9.

URL link: <<http://www.sciencedirect.com/science/article/pii/S0939475310000426>>

or:

<<http://www.nmcd-journal.com/article/S0939-4753%2810%2900042-6/abstract>>

Mourad Aribi, Hafida Merzouk, Mustapha Haddouche, Mohammed Benyoucef, Abdesselam Taleb, Mohammed Kendouci-Tani, Sid-Ahmed Merzouk, Abderrahim Meziane. **Clinical evaluation of lipids, lipoproteins and red blood cells sodium and potassium in patients with different grades of hypertension.** *Clin Biochem* 2010; 43: 942-7.

URL link: <<http://www.sciencedirect.com/science/article/pii/S0009912010002468>>

Mourad Aribi, Naima Mesli, Nesrine Remla, Badr-Eddine Sari, Abdesselam Taleb, Hadj Touhami, Mohamed-Amine Bekadja, Zahia Zouaoui-Benhadj, Kamel Bouzid, Kaoual Meguenni. **Gemcitabine and treatment of diffuse large B-cell lymphoma in relapsed or refractory elderly patients: a prospective randomized trial in Algeria.** *Journal of Cancer Research and Therapeutics* 2010; 6: 41-6.

URL link: <http://www.cancerjournal.net/>

Aribi M, Smahi I, Taïbi A. **Effects of casein and adapted-milk formula on the proliferation of lymphocytes, mid-cells and granulocytes and on circulating lipids.** *Pediatric Research* 2010; Supp 1: 355.

Mourad Aribi, Badr-Eddine Sari, Slimane Brihou, Naima Mesli, Soraya

Moulessehou, Fouad Hadj-Allal. **Clinico-immunohistochemical aspects and major cause of recurrence of facial polynodular myoepithelioma: An unusual case report.** *Am J Case Rep* 2009; 10: CR205-8. URL link: <<http://www.amjcaserep.com/fulltxt.php?ICID=878254>>

Mourad Aribi, Mouad Abbou, Badr-Eddine Sari, Mustapha Haddouche, Mohammed Kendouci-tani. **Control of the allergenicity level of two adapted milk-based infant formulas marketed in Algeria, biomil and celia. Exploring the proliferation of basophil and eosinophil polynuclear cells in rabbit.** *Eur J Immunol* 2009; 39 (Suppl 1): S706-7. URL link: <<http://onlinelibrary.wiley.com/advanced/search/results>>

Badr-Eddine Sari, Mourad Aribi, Omar Boudghenestambouli, Abdesselam Taleb, Fouad Hadj-Allal. **Highlighting of new genetic factors involved in the risk of developing of labial venous malformations.** [*Mise en évidence de nouveaux facteurs génétiques dans le risque d'apparition des malformations veineuses labiales.*] *Ann Dermatol Venereol* 2009; 136 (Suppl 2): F156-7. URL link: <<http://journals.indexcopernicus.com/abstracted.php?icid=881610>>

Badr-Eddine Sari, Mourad Aribi. **Comparison of the sclerogenic effect between two substances in the treatment of labial venous malformations in young adolescents and children.** *Arch Dis Child* 2008; 93 (Suppl II): A387-8. URL link: <http://adc.bmj.com/cgi/content/meeting_abstract/93/2_MeetingAbstracts/ps164>

Mourad Aribi. **Candidate genes implicated in type 1 diabetes susceptibility.** *Curr Diab Rev* 2008; 4: 110-21. URL link: <<http://www.benthamdirect.org/pages/content.php?CDR/2008/00000004/00000002/D0004D.SGM>>

Badr-Eddine Sari, Mourad Aribi, Badia Saari. **Effect of endogamy and consanguinity on the development of labial venous malformations in area of Tlemcen (west Algeria).** *Open Genomics J* 2008; 1: 1-5. URL link: <<http://www.benthamsience.com/open/togenj/openaccess2.htm>>

Mourad Aribi, Soraya Moulessehou, Mohammed Kendouci-Tani, Ahmed-Bakir Benabadji, Aziz Hichami and Naim akhtar Khan. **Relationship between interleukin-1 β and lipids in type 1 diabetic patients.** *Med Sci Monit* 2007; 13: CR372-378. URL link: <<http://www.medscimonit.com/fulltxt.php?ICID=491658>>

Mourad Aribi, Soraya Moulessehou, Mohammed Kendouci-Tani, Ahmed-Bakir Benabadji, Naim Akhtar Khan. **IL-1beta implication in the inflammatory risk of type 1 diabetes and its relationship with lipids: control-case retrospective study.** *Fundam Clin Pharmacol* 2006; 20 (Suppl): 222. doi: 10.1111/j.1472-8206.2006.00409.x. URL link: <<http://www3.interscience.wiley.com/journal/118553122/issue?CRETRY=1&SRETRY=0>>

Mourad Aribi, Soraya Moulessehou, Ahmed-Bakir Benabadji, Mohammed Kendouci-Tani. **HLA DR phenotypic frequencies and genetic risk of Type 1 diabetes in west region of Algeria, Tlemcen.** *BMC Genet* 2004; 5: 24.

doi:10.1186/1471-2156-5-24. URL link: <<http://www.biomedcentral.com/1471-2156/5/24>>.

Mourad Aribi, *et al.* **Relationship of oxidized LDL and NO with Th1/Th2 ratio and effect of cancer cell environment on lymphocyte expansion in newly B-cell non-Hodgkin lymphoma.** *Submitted.*

Mourad Aribi, *et al.* ***Staphylococcus aureus* infection and in vivo effects of selenium supplementation on immunity and inflammation.** *Under preparation.*

Mourad Aribi, *et al.* **Relationship between immunoglobulins, copper and zinc in type 1 diabetes.** *Under preparation.*

7.2 BOOK CHAPTER

Mourad Aribi (2011). **Autoimmunity and immunotherapy of type 1 diabetes.** In: Type 1 Diabetes - Pathogenesis, Genetics and Immunotherapy, David Wagner (Ed.), ISBN: 978-953-307-362-0, InTech, DOI: 10.5772/20674.

Available from: <http://www.intechopen.com/articles/show/title/autoimmunity-and-immunotherapy-of-type-1-diabetes>.

7.3 LOCAL, NATIONAL AND INTERNATIONAL CONFERENCES WITH READING COMMITTEE

O. Khaib Dit Naib, M. Aribi, A. Idder, A. Chiali, H. Sairi, I. Touitou, G. Lefranc, M. Barathouari. ***IL10* SNPS associated with BD in Western Algeria.**

2013-5-22 – 2013-5-26.

Geneva, Switzerland

[7th Congress of ISSAID, International Society of Systemic Auto-Inflammatory Diseases to be held in Geneva, Switzerland from 22 to 26 May 2013.]

Mustapha Haddouche, Mourad Aribi. **Complement C3 and macrosomia.**

2013-4-22 – 2013-5-24

Angers, France

[8^{ème} Congrès de Physiologie de Pharmacologie et de Thérapeutique - Angers, du 22 au 24 avril 2013.]

Nesrine Remla, Naima Mesli, Mourad Aribi. **Gemcitabine and treatment of diffuse large B-cell lymphoma in relapsed or refractory elderly patients: a prospective randomized trial in Algeria.**

Paris, France

2013-2-5 – 2013-2-7

[24th International Congress on Anti-Cancer Treatment (ICACT). A World Leading Educational Congress. February 5-7, 2013, Paris, France]

Mourad Aribi, Meriem Rabia Zahzeh, Touria Zahzeh. **Variations in rates of C-**

reactive protein in patients with non-Hodgkin lymphoma.

Montpellier, France

2012-10-16 – 2012-10-19

[When Development Meets Cell Biology. 1st Joint Meeting. October 16-19, 2012, Montpellier, France]

Mourad Aribi, Ibtissem Benghalem. **Interest of the serum protein electrophoresis and immunofixation in the diagnosis of monoclonal gammopathies.** [*Apport de l'électrophorèse des protéines sériques et de l'immunofixation dans le diagnostic des gammopathies monoclonales.*]

Montpellier, France

2012-10-16 – 2012-10-19

[When Development Meets Cell Biology. 1st Joint Meeting. October 16-19, 2012, Montpellier, France]

Mourad Aribi, Mustapha Haddouche, Warda Meziane, Mohammed Chems-Eddine Ismet Smahi, Salih Bendeddouche. **NO and its involvement in type 1 diabetes.** [*NO et son implication dans le diabète de type 1.*]

Tlemcen, Algeria

2012-05-26 – 2012-05-25

[VI^{ÈME} Rencontre Pédiatrique. 25-26 mai 2012. Auditorium de la Faculté de Médecine. UABT, Tlemcen, Algeria]

Mourad Aribi, Mustapha Haddouche, Warda Meziane, Mohammed Chems-Eddine Ismet Smahi, Salih Bendeddouche. **Abnormalities of immunoglobulins A, M and G in children and adolescents with type 1 diabetes.** [*Anomalies des immunoglobulines A, M et G chez les enfants et adolescents diabétiques de type 1.*]

Tlemcen, Algeria

2012-05-26 – 2012-05-25

[VI^{ÈME} Rencontre Pédiatrique. 25-26 mai 2012. Auditorium de la Faculté de Médecine. UABT, Tlemcen, Algeria]

Aribi M, Senouci-Bereksi S, Haddouche M, Mesli N. **Vitamin D intake and light chain-IgG monoclonal antibodies in patients with multiple myeloma.**

Dijon, France

2012-04-06 – 2012-04-04

[The 16th Annual Meeting of French Society of Pharmacology and Therapeutics, the 79th Annual Meeting of Society of Physiology, the 33th Pharmacovigilance Meeting, the 13th APNET Seminar and the 10th CHU CIC Meeting, April 4-6, 2012, Dijon, France]

The Web page of this meeting can be found at:

http://www.atout-org.com/p2t2012/abstract_display!fr!!!!d7ce86b4-6e71-102f-b1e6-855e464587d5!session10

Mourad Aribi, Mustapha Haddouche. **Immunity and oxidative stress in**

macrosomic newborns.**Montpellier, France****2011-11-08 – 2011-11-10**

[Annual Meeting for the French Society of Immunology. Le Corum, Montpellier, France. 8-10 November 2011]

The Web page of this meeting can be found at:

<http://www.alphavisa.com/sfi2011/abstract.php?seid=17015>

Mourad Aribi, Warda Meziane. **Effects of selenium supplementation on immune response during MRSA infection.**

Montpellier, France**2011-11-08 – 2011-11-10**

[Annual Meeting for the French Society of Immunology. Le Corum, Montpellier, France. 8-10 November 2011]

The Web page of this meeting can be found at:

<http://www.alphavisa.com/sfi2011/abstract.php?seid=17015>

Hidayet Heyfa Ouraghi, Mourad Aribi, Mohammed Chems-Eddine Smahi. **Effects of selenium supplementation on the immune response during infection with MRSA.** [*Effets de la supplémentation en sélénium sur la réponse immunitaire au cours de l'infection à SARM.*]

Yasmine Hammamet, Tunisie**2011-09-08 – 2011-09-11**

[37^{ème} Congrès de l'Association des Pédiatres de Langue Française (APLF 2011). Hôtel Médina, Yasmine Hammamet, Tunisie. 8-11 Septembre 2011]

The Web page of this meeting can be found at:

<http://www.stp.tn/accueil.php?p=detail&id=51>

Meriem Rabia Zahzeh, Mourad Aribi, Touria Zahzeh. **Variations of total protein in non-Hodgkin lymphoma.** [*Variations des taux de protéines totales au cours du lymphome non-Hodgkinien.*]

Alger, Algeria**2011-10-18 – 2011-10-20**

[Troisième Congrès de la Société Algérienne de Biologie Clinique. Palais de la Culture – Moufdi Zakaria, Alger, Algeria. 18-20 Octobre 2011]

The Web page of this meeting can be found at:

<http://www.and.sdz/sabc/>

Meriem Rabia Zahzeh, Mourad Aribi, Touria Zahzeh. **Antioxidant defenses and non-Hodgkin lymphoma.** [*Défenses anti-oxydantes et lymphome non-Hodgkinien.*]

Alger, Algeria**2011-10-18 – 2011-10-20**

[Troisième Congrès de la Société Algérienne de Biologie Clinique. Palais de la Culture – Moufdi Zakaria, Alger, Algeria. 18-20 Octobre 2011]

The Web page of this meeting can be found at: <http://www.and.sdz/sabc/>

Meriem Rabia Zahzeh, Touria Zahzeh, Mourad Aribi. **Oxidant/antioxidant status and non-Hodgkin lymphoma.** [*Statut oxydant/anti-oxydant et lymphome non-Hodgkinien.*]

Constantine, Algeria

2011-10-14 – 2011-10-16

[Septième Journées Internationales de Cancérologie de Constantine. Société Algérienne d'Oncologie Médicale. Centre Culturel Malek Haddad, Constantine, Algeria. 14-16 Octobre 2011]

The Web page of this meeting can be found at:

http://www.saomdz.org/cong/index.php?option=com_content&view=article&id=52%3A7eme-journee-internationale-de-cancerologie-de-constantine&Itemid=66

Ibtissem Benghalem, Mourad Aribi. **Abnormalities of protein metabolism in patients with multiple myeloma.** [*Anomalies du métabolisme protéique chez les patients atteints du myélome multiple.*]

Alger, Algeria

2011-10-18 – 2011-10-20

[Troisième Congrès de la Société Algérienne de Biologie Clinique. Palais de la Culture – Moufdi Zakaria, Alger, Algeria. 18-20 Octobre 2011]

The Web page of this meeting can be found at:

<http://www.and.sdz/sabc/>

Ibtissem Benghalem, Mourad Aribi. **SPEP analysis in patients with multiple myeloma.** [*Variations des fractions protéiques chez les patients atteints du myélome multiple.*]

Constantine, Algeria

2011-10-14 – 2011-10-16

[Septième Journées Internationales de Cancérologie de Constantine. Société Algérienne d'Oncologie Médicale. Centre Culturel Malek Haddad, Constantine, Algeria. 14-16 Octobre 2011]

The Web page of this meeting can be found at:

http://www.saomdz.org/cong/index.php?option=com_content&view=article&id=52%3A7eme-journee-internationale-de-cancerologie-de-constantine&Itemid=66

Meriem Rabia Zahzeh, Mourad Aribi, Touria Zahzeh. **Role of age, sex, consanguinity and changes in circulating proteins in the development of non-Hodgkin lymphoma.** [*Rôle de l'âge, du sexe, de la consanguinité et des variations protéiques au cours ou dans l'apparition du lymphome non-Hodgkinien.*]

Constantine, Algeria

2011-10-14 – 2011-10-16

[Septième Journées Internationales de Cancérologie de Constantine. Société Algérienne d'Oncologie Médicale. Centre Culturel Malek Haddad, Constantine, Algeria. 14-16 Octobre 2011]

The Web page of this meeting can be found at:

http://www.saomdz.org/cong/index.php?option=com_content&view=article&id=52%3A7eme-journee-internationale-de-cancerologie-de-constantine&Itemid=66

Mustapha Haddouche, Mourad Aribi, Chems-Eddine Smahi. **Oxidant/antioxidant biomarkers during macrosomia.** [*Biomarqueurs de la balance oxydant/anti-oxydant au cours de la macrosomie.*]

Tlemcen, Algeria

2011-06-04

[Cinquième rencontre pédiatrique de Tlemcen. Société Algérienne de Pédiatrie. Auditorium de la Faculté de Tlemcen, Tlemcen, Algeria. 4 Juin 2011]

The Web page of this meeting can be found at:

http://www.saomdz.org/cong/index.php?option=com_content&view=article&id=52%3A7eme-journee-internationale-de-cancerologie-de-constantine&Itemid=66

Mourad Aribi, Mustapha Haddouche, Chems-Eddine Smahi. **IgG and C3 in macrosomic newborns.** [*IgG et Complément C3 chez les nouveau-nés macrosomes.*]

Tlemcen, Algeria

2011-06-04

[Cinquième rencontre pédiatrique de Tlemcen. Société Algérienne de Pédiatrie. Auditorium de la Faculté de Tlemcen, Tlemcen, Algeria. 4 Juin 2011]

The Web page of this meeting can be found at:

http://www.saomdz.org/cong/index.php?option=com_content&view=article&id=52%3A7eme-journee-internationale-de-cancerologie-de-constantine&Itemid=66

Aribi M, Smahi I, Taïbi A. **Effects of casein and adapted-milk formula on the proliferation of lymphocytes, mid-cells and granulocytes and on circulating lipids.**

Copenhaguen, Danemark

2010-10-23 – 2010-10-26

[The 3rd Congress of the European Academy of Paediatric Societies (EAPS 2010), Copenhagen, Denmark, 23-26 October, 2010].

The Web page of this meeting can be found at:

<http://www2.kenes.com/paediatrics/scientific/Pages/Scientific.aspx>

Mourad Aribi, Mouad Abbou, Badr-Eddine Sari, Mustapha Haddouche, Mohammed Kendouci-tani. **Control of the allergenicity level of two adapted milk-based infant formulas marketed in Algeria. Exploring the proliferation of basophil and eosinophil polynuclear cells in rabbit.**

Berlin, Allemagne

2009-9-13 – 2009-9-16

[2nd European Congress of Immunology (ECI 2009), Berlin, Germany, September 13-16, 2009].

The Web page of this meeting can be found at: <<http://www.eci-berlin2009.com/eci2009/index.php>>. The Web page of the abstract can be found at: <<http://www.sessionplan.com/eci2009/>> (Wed 16-09-2009, PC16 Mucosal Immunity,

64) or at:

<http://www.abstractserver.com/ECI2009/planner/sp.php?go=abstract&action=abstract_show&absno=468&>

Sari B, Aribi M, Hadj-Allal F. **Reflections on cervicofacial superficial vascular malformations. Diagnosis and treatment.** [*Réflexions sur les malformations vasculaires superficielles cervico-faciales : à propos de quelques observations labiales. Diagnostic et traitement.*]

2009-2-25 – 2009-2-26

Alger, Algeria

[7e Congrès national de l'Association nationale des ORL libéraux. Sheraton, Alger, Algeria, 25-26 février, 2009.]

The Web page of this meeting can be found at: <http://209.85.129.132/search?q=cache:SGV-VZ0Zr9sJ:www.apla-dz.org/dmdocuments/Prog+aribi+saari&hl=fr&ct=clnk&cd=2&gl=dz>

Badr-Eddine Sari, Mourad Aribi. **Comparison of the sclerogenic effect between two substances in the treatment of labial venous malformations in young adolescents and children.**

2008-10-24 – 2008-10-28

Nice, France

[2nd Congress of the European Academy of Paediatrics. Nice, France, October 24-28, 2008.]

The Web page of this meeting can be found at: <http://www.kenes.com/eap2008/>

Mourad Aribi. **Humoral risk markers of type 1 diabetes and cellular autoimmunity against beta cells.**

2007-8-24 – 2007-9-3

Catania, Italy

[First Immunomics Summer School – Computer Modelling, From Molecules to Clinics, Catania (Italy), August 24 – Septembre 03, 2007.]

The Web page of this meeting can be found at: www.immunogrid.org/Immunogrid/community/meetings/first-immunomics-summer-school/first-immunomics-summer-school

Mourad Aribi. **Immunoglobulins: from biology to clinic.** [*Les immunoglobulines: de la biologie à la clinique.*]

2007-5-24

Tlemcen, Algeria

[Journées de Formation Continue et de Perfectionnement en Pharmacie. Département de Pharmacie, Faculté de Médecine, Université Abou-Bekr Belkaïd de Tlemcen, 24 Mai 2007.]

Badr-Eddine Sari, Mourad Aribi, Faïza Ghernaout, Soraya Moulessehou, Abdenaceur Tou, Badia Saari. **Labial capillaro-venous malformations and**

their association with the ABo blood group system.

2006-10-08 – 2006-10-12.

Budapest, Hongrie

[International Conference of Immunogenomics and Immunomics. Hungarian Society for Immunology. International Immunomics Society. Hungarian Academy of Sciences. BCII2006 (Basic and Clinical Immunogenomics and Immunomics) Budapest, Hungary 8-12 October 2006.]

The list of published abstract can be found online at:
http://www.bcii2006.org/name_href.php.

Mourad Aribi. **Strategies for identifying of susceptibility genes of type 1 diabetes.** [*Stratégies d'identification des gènes de prédisposition au diabète de type 1.*]

2006-04-22 – 2006-04-26

Tlemcen, Algeria

[Laboratoire COSNA. Faculté des Sciences, Université Abou-Bekr Belkaïd de Tlemcen, 22-26 Avril 2006.]

Mourad Aribi, Soraya Moulessehou, Mohammed Kendouci-Tani, Ahmed-Bakir Benabadj, Naim Akhtar Khan. **IL-1beta implication in the inflammatory risk of type 1 diabetes and its relationship with lipids: control-case retrospective study.**

2006-04-10 – 2006-04-12

Montpellier, France

[Premier congrès commun P2T: « Physiologie, Pharmacologie, Thérapeutique » 10-12 avril 2006, Corum – Montpellier. (*10th Annual meeting of French Society of Pharmacology, 73rd Annual meeting of Society of Physiology, 27th pharmacovigilance meeting, 54th APNET Seminar and 4th CHU CIC meeting (Corum Montpellier 10-12 April 2006).*)]

Said Nemmiche, Daoudi Chabane-Sari, Mourad Aribi. **Impact of the interaction of heavy metals - reactive oxygen species on the integrity of the total DNA.**

2004-06-20

Tlemcen, Algeria

[Troisième forum sur La Recherche en Santé. Faculté de Médecine, Université Abou-Bekr Belkaïd de Tlemcen, 20 Juin 2004.]

Saïd Nemmiche, Daoudi Chabane-Sari, Mourad Aribi. **Effect of oral and intravenous lead administration on the some biochemical parameters in Wistar Rats.**

2004-06-20

Tlemcen, Algeria

[Troisième forum sur La Recherche en Santé. Faculté de Médecine, Université Abou-Bekr Belkaïd de Tlemcen, 20 Juin 2004.]

Mourad Aribi, Bakir BENABADJI. **Simple reading of the electrophoretic bands: demonstration with computer.** [*Méthode simple de lecture des bandes électrophorétiques : démonstration assistée par ordinateur.*]

2004-06-20

Tlemcen, Algeria

[Troisième forum sur La Recherche en Santé. Faculté de Médecine, Université Abou-Bekr Belkaïd de Tlemcen, 20 Juin 2004.]

Mourad Aribi, Soraya Moulessehou. **Phenotypic frequencies HLA DR and genetic risk of type 1 diabetes in the area of Tlemcen (West-Algeria).**

2004-5-12 – 2004-5-15

Perpignan, France

[EGEA International Conference EUROPEAN COMMISSION. Perpignan May, 12th, 13th, 14th, 15th, 2004.]

The list of published abstract can be found online at:

www.epbh.org/meetings/EGEA2004/EGEA_2004_abstracts.pdf

Mourad Aribi. **Biotechnologies: challenges and limitations.** [*Biotechnologies: limites et enjeux.*]

2003-05-19 – 2003-05-21

Mostaganem, Algeria

[Université de Mostaganem, 19-21 Mai 2003.]

Mourad Aribi, Ahmed-Bakir Benabadji, Mohamed Kendouci. **Immunogenetics risk of type 1 diabetes (insulin-dependent).** [*Risque immunogénétique du diabète de type 1 (insulino-dépendant).*]

2002-06-18

Tlemcen, Algeria

Meeting national

[Deuxième forum sur La Recherche en Santé. Faculté de Médecine, Université Abou-Bekr Belkaïd de Tlemcen, 18 Juin 2002.]

CONGRESS INTENDED

M. Aribi, I. Benghalem, K. Labadi, L. Hamouda, W. Meziane, M. Lammani. **Immunoglobulins, Zn and NO in newly diagnosed children with type 1 diabetes.**

2013-8-22 – 2013-8-27

Milan, Italy

[15th International Congress of Immunology – ICI, August 22 – 27, Milan, Italy]

M. Aribi, M. Zahzeh. **Relationship between selenium intake and inflammatory markers in newly-diagnosed patients with B-cell non-Hodgkin lymphoma.**

2013-8-22 – 2013-8-27

Milan, Italy

[15th International Congress of Immunology – ICI, August 22 – 27, Milan, Italy]

7.4 PARTICIPATIONS IN SCIENTIFIC EVENTS AND WORKSHOPS**First Immunomics Summer School – Computer Modelling, From Molecules to Clinics.**

2007-8-24 – 2007-9-3.

Catania, Italy

[**PROGRAMS:** Vaccine immunology; Vaccine; Immunomics; Modelling molecular Interactions; Bionformatics for identification of the biology behind transformation and tumor progression; Computer Modelling; System Modelling; microRNA and pyknon studies in asthma; IMGT-ONTOLOGY: a must for integrative immunogenetics and immunoinformatics; Primer in Immunology; Cancer Immunology; The Allergome Project; Immuno Pathology; High throughput computational approaches in immunomics; Mathematical modelling; The experience of the Marie Netwok; Managing Immunological Data; Tutorial and student's workshop.]

Symposium on toxic products. [*Journées d'information sur les produits toxiques.*]

2006-03-20 – 2003-21-2006

Tlemcen, Algeria

[Sous le haut patronage de son excellence Madame la Ministre Déléguée, Chargé de la Recherche ; Présidence d'Honneur Monsieur le Recteur de l'Université Abou-Bekr Belkaïd de Tlemcen ; Participation de l'Inspection Régionale de la lutte contre les Stupéfiants. Laboratoire COSNA, Faculté des Sciences, Université Abou-Bekr Belkaïd de Tlemcen 20-21 Mars 2006.]

Biotechnology and Agri-Food. [*La Biotechnologie au service du secteur Agroalimentaire (SIBA2008).*]

2008-06-17 – 2008-06-18

Blida, Algeria**First National Day of Epidemiological Surveillance and New Technologies of Information and Communication.** [*Première Journée Nationale sur la Surveillance Epidémiologique et Nouvelles Technologies de l'Information et de la Communication.*]

2003-02-18 – 2003-02-19

Mostaganem, Algeria

[Direction de la Santé de Mostaganem. Sous le haut patronage de Monsieur le Ministre de la Santé, de la Population et de la Réforme Hospitalière et sous l'égide de Monsieur le Wali de Mostaganem. EFP Mostaganem 18-19 Février 2003.]

Second Seminar of the National Agency for the Development of Health

Research. [*Deuxième Séminaire de l'Agence Nationale pour le Développement de la Recherche en Santé (ANDRS).*]

2001-01-13 – 2001-01-18

Oran, Algeria

[Essais cliniques et thérapeutiques. Séminaire atelier. Faculté de Médecine d'Oran & AVENTIS 13-18 Janvier 2001.]

8. ORGANIZATION OF SCIENTIFIC EVENT

President of the First International Congress of Immunology and Molecular Immunopathology (CIMIP2014). CIMIP April 4-8, 2014. Tlemcen, Algeria.

2014-04-04 – 2014-04-08

Tlemcen, Algeria

[<http://immunopath2013.univ-tlemcen.dz/index.php/call-for-papers>]

President of the First National Seminar on Molecular Biology and Biology Equipment - Diagnosis and Research. In collaboration with the HTDS Society and its Technology Partners – Applied Biosystems, Invitrogen, Life Technologies [PerkinElmer, APELEX, Biochrom, Caliper LifeSciences] – .

2013-02-19

Tlemcen, Algeria

President of the Second Workshop of Immunology. Cellular Immunology and Molecular Biology [*Deuxième Workshop d'Immunologie. Immunologie Cellulaire et Biologie Moléculaire (ICBM2013).*]

2013-05-05 – 2013-05-07

Tlemcen, Algeria

[www.univ-tlemcen.dz/fichier/Workshop%20ICBM2013.pdf]

President of the First Workshop of Immunology. Monoclonal Antibodies: Immunodetection and immunotechnology. [*Premier Workshop d'Immunologie. Anticorps Monoclonaux: Immunodétection et Immunotechnologie.*]

2011-05-02 – 2011-05-03

Tlemcen, Algeria

[<http://www.univ-tlemcen.dz/fichier/worshop-biomolim.pdf>]

9. MEMBERSHIP OF STATUTORY INSTANCES - INTERNATIONAL SEARCH ENTITIES – INTERNATIONAL ASSOCIATION

2011- : Autoimmunity Network

<<http://www.autoimmunity-network.com/profile/MouradAribi>>

2010- : Scientific Council of the Faculty of Life Sciences, Tlemcen Abou-Bekr Belkaïd University. 13000 Tlemcen, Algeria.

2008- : Scientific Council of the Pharmacy Department, Faculty of Medicine, Tlemcen Abou-Bekr Belkaïd University. 13000 Tlemcen, Algeria.

2008- : MedicaMail.

<<http://www.medicamail.com/messages-listing.php?Offset=20&IdGroupe=12>>

2005- : Index Copernicus™ International Scientists.

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10. EDITORIAL BOARD

Executive Editor at the *International Journal of Immunology Research* [Int J of Immu Res]

URL Link:

<http://jml2012.indexcopernicus.com/International+Journal+of+Immunology+Research,p995,3.html>

Member of the Editorial Board of the Journal Biohelikon: *Immunity and Disease*.

URL Links:

<<http://biohelikon.org/site/immunity>>

<<http://biohelikon.org/ebmembers/69>>

11. REVIEWER

2012-: International Journal of Biomedical Science (Monterey Park, CA, USA)

2009-: Clinical Endocrinology (Wiley InterScience, Blackwell Publishing, Oxford, UK)

2009-: International Journal of Medicine and Medical Sciences (Kenya, Africa)

2008-: Recent Patents on Endocrine, Metabolic & Immune Drug Discovery (Bentham Science Publishers, UAE)

2007-: Medical Science Monitor (Smithtown, NY: International Scientific Literature, Inc., USA)

2006-: *Clinical Biochemistry* (Elsevier Ltd, Canada).

12. RESEARCH PROJECT – SCIENTIFIC COLLABORATIONS

Hubert Curien Partnership (PHC Tassili) Project – Director/Principal Investigator

Localization and identification of genes involved in the risk of developing labial venous malformations in Tlemcen region.
[Localisation et identification du ou des gènes impliqués dans le risque de développement des malformations veineuses labiales dans la région de Tlemcen.]

Approved in 2010. Code CMEP: 10MDU794. Code ÉGIDE: 22097UJ

Project in collaboration with the Laboratory of Molecular Immunogenetics, CNRS UPR 1142, Montpellier (France), CNRS, UPR 1142, Montpellier (France).

French collaborator: Professor Gérard Lefranc.

Ongoing research projects

[Grants from the Ministry of Foreign and European Affairs and the Ministry of Higher Education and Research of Algeria.]

National Research Project – Director/Principal Investigator

Proteomic study and evaluation of antioxidant and immune defenses in Algerian families with Non-Hodgkin Lymphoma.

[Etude protéomique et évaluation des défenses immunologiques et antioxydantes du Lymphome Non-Hodgkinien chez des familles Algériennes.]

Ongoing research projects

Code 365/ANDRS/2011 (Initial Code 18/u13/1478)

National Research Project – Member

Molecular genetics of head and neck venous malformations in the region of Tlemcen.

[Génétique moléculaire des malformations veineuses cervico-faciales dans la région de Tlemcen.]

Ongoing research projects

Code 18/X/5151

CNEPRU Project [National Commission for the Evaluation of University Research Projects / Commission Nationale d'Evaluation des Projets de Recherche Universitaire] – **Director/Principal Investigator**

Exploring of SNPs for TNF-alpha, IL-10 receptor and IL-23 promoter in patients with Behçet's disease in the western region of Algeria.

[Exploration des SNPs du promoteur du TNF-alpha, de l'IL10 et du récepteur de l'IL-23 chez les patients atteints de la maladie de Behçet dans la région Ouest de l'Algérie.]

Approved for a period of three years from 2014.

Ongoing research projects

Code F02020130009

CNEPRU Project – Director/Principal Investigator

Oxidative stress and inflammatory immune abnormalities in patients with Non-Hodgkin Lymphoma.

[Stress oxydatif et anomalies immuno-inflammatoires chez les patients atteints de Lymphome Non-Hodgkinien.]

Approved for a period of three years from 2011 – Extended for 2014.

Ongoing research projects

Code I02020100078

CNEPRU Project – Member

Endogamous populations and venous vascular malformations of head and neck in area of Tlemcen.

[Populations endogames et malformations vasculaires veineuses cervico-faciales dans la région de Tlemcen.]

Expired Project (approved in 2007 for a period of three years, with a favorable opinion of an extension for one additional year)

Code I02020070014

13. ADMINISTRATIVE FUNCTIONS

2012-present Chair of PhD degree education in Applied Immunology. Tlemcen Abou-Bekr Belkaïd University. Tlemcen 13000, Algeria.

2011-present Director of the Research Laboratory of Applied Molecular Biology and Immunology. Tlemcen Abou-Bekr Belkaïd University. Tlemcen 13000, Algeria.

2007-2008 Head of Educational Committee of Coordination, Department of Pharmacy, Faculty of Medicine. Tlemcen Abou-Bekr Belkaïd University. Tlemcen 13000, Algeria.

2002-2003 Head of Educational Committee of Coordination, Department of Biotechnology, Faculty of Sciences and Engineering Sciences, University of Mostaganem. Mostaganem 27000, Algeria.