Photo

Curriculum Vitae

Personal information

- ***Personal***

– Dr. Cherifa Boummedous

– Teacher in the department of natural and life sciences, faculty of exact and natural sciences of life

– **E-mail**: boumedouscherifa@gmail.com boumedous-cherifa@univ-œb.dz

– **Mobile :** 0794302781

- **Researcher identity**
  - **Google Scholar:**
  - **https://scholar.google.com/citations?user=Viw7KpcAAAAJ&hl=fr**
  - **ReaserchGate:**
  - **ORCID**:

Education

– **Ph.D.'s degree** in: Avian pathology and poultry farming; Medicine, Surgery and animal breeding

– **Master's degree** in Avian Pathology and Poultry Farming.

– **License's degree** in Veterinarian Doctor.

Functions and Affiliations

Associate professor, Cellular and Molecular Immunology; Faculty of Nature and Life Sciences, Department of Natural and Life Sciences, Larbi Ben M'Hidi University, Oum El Bouaghi, Algeria

Teaching modules

- Cellular and Molecular Immunology
- Cell Physiology
- Embryology
- Parasitology
- Pharmacology

International publications

Corriel : dsvk2009@yahoo.fr

Cherifa Boumedous (2009). The bacteriological quality of water and its impact on the health of poultry IV the day; International of Veterinary Medicine. (Constantine)

OnLine Journal of Biological Sciences 2017, 17 (1): 1.6
DOI: 10.3844/ojbsci.2017.1.62

Cherifa Boumedous, Zouhir Djerrou and Youssef Hamdi Pacha. (2017)
Impact of Drinking Water Treatment on Poultry Health Performances

Site: https://www. aneau.org/ijhs/
International Journal of Human Settlements ISSN: 2588-1779
Cherifa Boummedous (2021). The treatment of drinking water and its impact on the health of poultry. International Seminar on Natural and Life Sciences.

Interests and Qualifications

Interests: My research interests focus on immunology which is a rapidly evolving discipline. The explosion of knowledge in many areas in recent years: innate immunity, inflammation, antigen presentation, chemokines, immune tolerance, signaling pathways that have been deciphered for many receptors. Significant progress has been made in understanding the dysfunctions of the immune system: autoimmunity, immune deficiency, allergies. Monoclonal antibodies are now used in cancer therapy or in autoimmune diseases without forgetting vaccines; the development of the latter against infections has been one of the great successes of immunology. Many diseases have been largely controlled through vaccination, it is estimated that more than 2 to 3 million deaths per year are prevented through vaccination.