

Ministry of Higher Education & Scientific Research

University of Baghdad- Iraq Natural History Research Center& Museum

FIRST INTERNATIONAL SCIENTIFIC CONFERENCE OF NATURAL HISTORY & WILDLIFE

Under the watchword

" Protectors of Wildlife ••••• Future of the National Economy"

For period 24-25 Nov.2021



Due to the great expansion in the environmental sciences and the several stresses that facing the biodiversity and wildlife, it has become necessary to conduct the studies that focus on this field. Such studies giving a description of the reality and the opportunity to get acquainted with the latest developments which related to biodiversity and wildlife safety. This goal can be achieved through the exchange of experiences between researchers. Contributions of the researchers in the natural history and wildlife which highlight the important role of the Iraq Natural History Research Center and Museum in conservation and protection of wildlife that may prompt the economy of our country in the future.



- 1. Biology
- 2. Geology

Geology

- 1. Geodiversity
- 2. Geoparks & Natural heritage
- 3. Natural resources, Sustainability & desertification
- 4. Earth history evolution & Fossils

Biology

- 1. Taxonomy, and its applications in community service
- 2. Biodiversity
- 3. Wildlife ecology
- 4. Ecosystems & their management
- 5. Non-native and Threatened species
- **6.** Nature reserves & Conservation status
- 7. Comparative anatomy of wild species
- 8. Wildlife diseases

About Iraq Natural History Research Center and Museum

The Iraq Natural History Research Center and Museum, University of Baghdad (http://nhm.uobaghdad.edu.iq/) was established in May 1946 under the name: Iraq Natural History Museum, University of Baghdad. Currently, it includes four departments: Entomology & Invertebrates, Ichthyology, Vertebrates and Botany & Ecology. It aims to preserve and storage collections of animal, plant specimens and geological samples; some of them are artistic and attractive for visitors in museum exhibits. It is also concerned with conducting research and studies in Natural History; as well it contributes to the identification of samples for students and other researchers. INHM has a specialized library that provides journals, books, and a database about natural history, as well, it has a scientific biannual issued Bulletin of the Iraq Natural History Museum.

Iraq Natural History Research Center and Museum has a great role in serving the community through the conducting of scientific seminars, workshops and specialized training courses, etc. for universities and various institutions.





Advisory Committee

- (1) Sabah Ibrahim Al-Dulaimi/ President of the University of Fallujah.
- (2) Muthanna Mohammed Awad/ Vice-President of the University of Anbar for Scientific Affairs.
- (3) Hassan Moman Lilo Al-Asaeedi/ Director of the General Directorate of Plant Protection-Ministry of Agriculture

Preparatory committee

- (1) Prof. Dr. Razzaq Shalan Augul/ President
- (2) Assist. Prof. Dr. Harith Saeed Al-Warid/Vice-president
- (3) Prof. Dr. Hayder Badri Ali
- (4) Prof. Dr. Aqeel A. Al-Zubaidi
- (5) Assist. Prof. Dr. Afkar Muslim Hadi
- (6) Assist. Prof. Dr. Hanaa Hani Al-Saffar
- (7) Assist. Prof. Dr. Khansaa Rasheed Majeed
- (8) Assist. Prof. Dr. Ibrahim Jabber Abed
- (9) Assist. Prof. Dr. Feryal B. Hermize
- (10) Lecturer Dr. Adel Kassim Jassim
- (11) Lecturer Dr. Shurooq Abdullah Najim
- (12) Lecturer Muhammad. I. G. Al-Janabi
- (13) Lecturer Waad Adnan Mahmoud
- (14) Assistant Lecturer Zahraa Yahia Kadhim
- (15) Assistant Lecturer Noor H. Yousef
- (16) Assistant Lecturer Farazdaq Nahedh Ismael

Deadline

Abstracts submission: 1/June/2021 Full papers submission: 15/July/2021

Scientific committee

- (1) Prof. Dr. Moutaz A. Al-Dabbas / Department of Geology, College of Science, University of Baghdad (President)
- (2) Prof. Azhar Ahmed Al-Moussawi / Iraq Natural History Research Center & Museum, University of Baghdad (Vice-president)
- (3) Prof. Dr. Wafaa M. Amer- Department of Botany and Microbiology, Faculty of Science, CairoUniversity
- 4) Prof. Dr. Abd El Galil Hewaidy / Department of Geology, Al Azhar University
- (5) Prof. Dr. Manal Fawzy Ahmed, Faculty of Science, Alexandria University
- (6) Prof. Dr.Salih Muhammad Awadh / Department of Geology, College of Science, University of Baghdad
- 7) Prof. Dr. Huda Jasim Mohammed Altameme, Department of Biology, College of Science for Women, University of Babylon
- (8) Prof. Dr. Atheer H. Ali Department of Fisheries and Marine Resources, College of Agriculture,
 University of Basrah
- (9) Prof. Dr. Sadiq Kadhum Lafta Al-Zurfi- Department of Environment, College of Science, University of Kufa
- (10) Assis. Prof. Dr. Abed Hassan Baraaj, Department of Biology, College of Science, University of Baghdad
- (11) Assis. Prof. Dr. Wand Kh. Ali College of Education, University of Salahaddin
- (12) Assis. Prof. Dr. Abdullah Shakur Sardar- College of Education, University of Salahaddin
- (13) Lecturer Dr. Zainab Abid Aun, College of Science for Women, University of Baghdad
- (14) Lecturer Dr. Omar Fadhil Al-Sheikhly- Department of Biology, College of Science, University of Baghdad
- (15) Lecturer Dr. Zainab A. Makawi / Iraq Natural History Research Center & Museum, University of Baghdad

Participation and Preparing of Abstracts

One page abstract can be prepared using English language (Arabic abstracts will not be considered).

All accepted papers will be published in Scopus and Clarivate Analytics indexed journal (Bulletin of the Iraq Natural History Museum), which is published by University of Baghdad. Authors can prepare their manuscripts according to the guidelines found in the link below: https://jnhm.uobaghdad.edu.iq/index.php/BINHM/Instructions

To participation form can be filled via the link below

https://nhm.uobaghdad.edu.iq/?page_id=18943