

ORGANISER



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1ST INTERNATIONAL HYBRID SEMINAR ON

CAMEL INFECTIOUS DISEASES UNDER ONE HEALTH CONCEPT

INTRODUCTION

HISTORICALLY, THE DROMEDARY CAMEL (CAMELUS DROMEDARIUS) IS A CHARACTERISTIC ANIMAL OF ECONOMIC, SOCIAL, AND CULTURAL IMPORTANCE IN THE DESERT REGIONS FROM AFRICA AND ASIA. APPROXIMATELY 37 MILLION HEADS ARE DISTRIBUTED IN 47 COUNTRIES AROUND THE WORLD. THIS ANIMAL REPRESENTS AN IMPORTANT SOURCE OF FOOD FOR THE POPULATION OF SAHARA REGIONS. AMONG ALL DOMESTIC HERBIVORES, THE DROMEDARY CAMEL IS THE BEST ADAPTED ANIMAL TO THIRST AND DEHYDRATION. DESPITE ITS ADAPTATION TO THIS VERY RIGOROUS ENVIRONMENT, THIS ANIMAL IS THREATENED BY DIFFERENT TYPES OF BIOLOGICAL AND ECOLOGICAL AGGRESSIONS. DROMEDARY CAMELS CAN BE EXPOSED TO MANY INFECTIOUS DISEASES, INCLUDING PARASITIC VIRAL AND BACTERIAN DISEASES, WHICH CAUSE CONSIDERABLE ECONOMIC LOSSES SUCH AS DECREASE IN MEAT AND MILK PRODUCTION AND STUNTED GROWTH OF YOUNG'S AND MORTALITY CASES. FURTHERMORE, CAMELS CAN PLAY A ROLE AS POTENTIAL RESERVOIRS OF MANY ZOOBOTIC PATHOGENE SPECIES, INVOLVED TO DIFFERENT HUMAN INFECTIONS. HOWEVER, LIMITED DATA ARE AVAILABLE WORLDWIDE ON THE EPIDEMIOLOGY OF THE INFECTIOUS DISEASES IN CAMELS COMPARED TO OTHER LIVESTOCK. IN LIGHT OF THIS PROBLEMATIC AND GIVEN THE INCREASED BREEDING OF CAMELS IN THE DESERT AREAS AROUND THE WORLD, IT IS NECESSARY TO CONSIDER THE ORGANIZATION OF CONFERENCES ON INECTIOUS DISEASE AND THEIR ECONOMIC IMPACT IN CAMELS. IN ADDITION, WE HEREBY DRAW THE ATTENTION OF THE SCIENTIFIC COMMUNITY AND PUBLIC HEALTH ORGANIZATIONS TO THE ROLE THAT CAMELS PLAY IN THE TRANSMISSION OF ZOOBOTIC INECTIONS DISEASES IN HUMANS.

AIMS

- WE ENVISAGE AND IMPLEMENT IT AS A COLLABORATIVE, WHOLE OF SOCIETY, WHOLE OF GOVERNMENT APPROACH TO UNDERSTANDING, ANTICIPATING AND ADDRESSING RISKS TO GLOBAL HEALTH.
- EXCHANGING INFORMATION BETWEEN SCIENTISTS FROM DIFFERENT COUNTRIES, SO THAT WE CAN IDENTIFY THE MOST HARMFUL SPREAD INECTIONS THROUGHOUT THE WORLD.
- ONE HEALTH LOOKS AT THE COLLECTIVE HEALTH OF HUMANS, ANIMALS AND THEIR ENVIRONMENT TO HELP PREVENT THE NEXT MAJOR DISEASE OUTBREAK BY FINDING SOLUTIONS TO THE PARASITIC DISEASES PROBLEM, SO RESCUE CAMELS AND PROTECT PEOPLE WHERE CAMEL MEAT IS THE MOST STAPLE FOOD.
- DEFINE STRATEGICS OF REDUCING ECONOMIC LOSSES DUE TO REDUCED MILK AND MEAT PRODUCTION.

TOPICS

- EPIDEMIOLOGY OF INFECTIOUS DISEASES IN CAMELS UNDER ONE HEALTH CONCEPT.
- ZOOBOTIC IMPACT OF PATHOGENS INFECTING CAMELS.
- VECTORS AND VECTORS BORNE DISEASES IN CAMELS.
- FREE COMMUNICATIONS.



isav.manif@univ-soukahras.dz

- **Submission deadline:**
- **January, 31, 2025**
- **Notification to authors:**
- **February 15, 2025**

REGISTRATION FEES

SCHOLARS: FREE

TEACHERS AND REASERCHERS: 2000 DA (VIRTUAL)
3000 DA (OTHER)

EXTERNAL: 100 EURO

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- MRS AIDOUDI HAFIZA (UMCM SOUKAHRAS)
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SUBMISSION E-MAIL:

ISAV.MANIF@UNIV-SOUKAHRAS.DZ

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ISAV, TAOURA, U. SOUKAHRAS, ALGERIA



GUEST SPEAKERS



ANASTASIOS TSAOUSIS - PROFESSOR & RESEARCHER
READER IN MOLECULAR AND EVOLUTIONARY PARASITOLOGY,
U. KENT, UK



PANAGIOTIS KARANIS- PROFESSOR DOCTOR & RESEARCHER
PROFESSOR AND HEAD OF ANATOMY & PROFESSOR OF PARASITOLOGY
U. NICOSIA, CYPRUS



LAURA RINALDI - PROFESSOR & RESEARCHER
ASSOCIATE PROFESSOR OF VETERINARY PARASITOLOGY
AND PARASITIC DISEASES
U. NAPLES, ITALY



ALIREZA SAZMAND - PROFESSOR & RESEARCHER
ASSOCIAT PROFESSOR IN PARASITOLOGY,
U. BU-ALI SINA , IRAN



ABDELMALIK I. KHALAFALLA - PROFESSOR & RESEARCHER
MEMBER OF ANIMAL WEALTH SECTOR, ABU DHABI AGRICULTURE AND FOOD SAFETY
AUTHORITY



LAATAMNA ABDELKARIM- PROFESSOR & RESEARCHER
READER IN PARASITOLOGY,
U. DJELFA, ALGERIA

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📍 ISAV, TAOURA, U. SOUKAHRAS, ALGERIA