



Université de la Manouba



RÉPUBLIQUE TUNISIENNE

Ministère de l'Enseignement Supérieur et de la Recherche Scientifique



Institut Supérieur de Biotechnologie,
Sidi Thabet



ANNUAL TUNISIAN WORKSHOP

ARTISANEFOOD PROJECT: Innovative Bio-interventions and Risk Modelling Approaches for Ensuring Microbial Safety and Quality of Mediterranean Artisanal Fermented Foods

January, 16th 2020

Meeting venue: LR Physiopathology, Alimentation and Biomolécules, PAB,

LR17ES03, Higher Institute of Biotechnology Sidi Thabet, ISBST, University of Manouba

Participants

ISBST	All RL-PAB members, Researchers and PhD Students from RL BVBGR
INAT	Dr. Iness Essid, Dr. Meriem Chabbouh, Dr. Wafa Hajji and PhD students
ISSBAT	Dr. Nabil Semmar
ISBM	Dr. Elhatmi Halima and PhD students
CNSTN	Dr. Ben Miloud Najla
ESIAT	Dr. Malika Zahag and Salma Barkaoui
VACPA	Dr. Nahla Zeghonda, R&I manager

January 16th, 2020

Time		Session	Speaker
9:00	9:15	Welcome Registration Roundtable presentation – Presentation of the workshop's method and expected outcome	Pr. Chekir R : Director of the RL Pr. Boudhrioua N : ArtiSaneFood TN coordinator
9:15	10:15	<i>Workshop for PhD students: Part I. Antioxidant determination</i>	Dr. Mhiri N., Ben Zid, M. and Kilani. H.
10:15	10:30	Innovative approach for valorization and bio-preservation of traditional fermented dairy products.	Mkadem W. PhD Student ISBST
10:30	10:45	Isolation and identification of LAB from dairy products	Dr. Lousaif O. Post Doc researcher
10:45	11:00	Set-up of validated process for traditional fermented meat product: Innovative bio preservation approach	Ben Hmidène I. PhD Student ISBST
11:00	11:15	Set-up of validated process for traditional fermented meat product: Kaddid, Innovative bio preservation approach	Zioud A. PhD Student INAT
11:15	11:30	Screening of bioactive extracts for food products preservation and development of functional traditional fermented products	Ben Abdallah M. PhD Student ISBST
11:30	11:45	Biofilms and pathogenic bacteria detected in beef and sheep meat	Dr. Kilani H.
11:45	12 :00	<i>Allium roseum</i> : functional ingredient for healthy food development: Exploration of Anti-tumor Activities of <i>Allium roseum</i> , Towards a Breast Cancer Therapy	Louati K. PhD Student
12:00	12:15	How to find out partners for R&I European Union projects Horizon 2020	Dr. Rejeibi M., Dr. Jemai H. and Dr. Haffani, Y.
12:15-----13:15 Lunch break			
13:15	16:00	<i>Workshop for PhD students: Part II. Antioxidant determination (PAB Laboratory)</i>	Dr. Mhiri N., Ben Zid, M. and Kilani. H.



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This workshop is organized by the following Research laboratories:

- RL Physiopathology, Alimentation and Biomolecules, PAB, LR17ES03, Higher Institute of Biotechnology Sidi Thabet, (ISBST).
- RU Valorization of the Tunisian natural and agro-food heritage through innovation, UR17AGR01, National Institute of Agronomy of Tunisia (INAT).
- Livestock and Wildlife Laboratory, Arid Land Institute of Medenine, Higher Institute of Applied Biology of Medenine (ISBAM).

Laboratory of Toxicology and Environment (LR12SP07), Center of Urgent Medical Assistance of Tunis (CAMU).

