



UNIVERSITY OF MOSUL

College of Agriculture and Forestry

Department of Food Science

Lecturer

Dr. Tariq Zaid Ibrahim



PERSONAL INFORMATION

- Full Name: Dr. Tariq Zaid Ibrahim
- Date of Birth: 1979-09-24
- Gender: Male
- Academic Title: Lecturer
- Major: Microbiology
- Specialty: Food Microbiology
- Field of Interest: Food Microbiology, Biotechnology, Biofilm, Natural Antimicrobial, Food Protection

LANGUAGES

English

Fair



EDUCATION

University of Mosul - College of Sciences - (1997 - 2001)

Department of Biology

Bachelor, Microbiology

University of Mosul - College of Agriculture (2001 - 2004)

and Forestry - Department of Food Science

Master's, Food Science and Biotechnology

University of Mosul - College of Agriculture (2012 - 2017)

and Forestry - Department of Food Science

Ph.D, Food Science

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Tariq Zaid Ibrahim

Enter LinkedIn Account

Tariq Zaid Ibrahim

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UNIVERSITY OF MOSUL

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SKILLS

Digital Learning Designer

Expert



WORK EXPERIENCE

University of Mosul - College of (December, 2005 - Present)

Agriculture and Forestry -

Department of Food Science

Lecturer

University of Mosul - College of (February, 2018 - Present)

Agriculture and Forestry -

Department of Food Science

.Supervisor of B.Sc. and M.Sc

research

CERTIFICATIONS

University Diploma (November, 2020)

Reen1 University - France

Digital Learning

PhD Research Scholarship (June, 2014)

Rutgers The State University - USA

Six Months of research and Lab work Training

PUBLICATIONS

EFFECT OF YOGHART STARTER ON BRUCELLA (2008)

MELITNISIS ISOLATED FROM HUMAN BLOOD AND SHEEP MILK

Mesopotamia Journal of Agriculture

Influence of Brucella melitensis Viability by the (2009)

Activity of Classical Yoghurt Starter During Milk Fermentation

Baghdad Science Journal

EFFECT OF SODIUM CHLORID AND TEMPERATURE ON (2010)

ISOLATED Brucella melitensis FROM HUMAN BLOOD AND SHEEP MILK

Mesopotamia Journal of Agriculture

Effect of some plant extracts on the growth of (2010)

Fusarium moniliforme

Tikrit Journal for Agricultural Sciences

Isolation and Identification of the most Produccible (2017)

Mold for Kojic Acid by the Molecular Method and Modify the Production Medium for Pure and High Yield of Crystals

Tikrit Journal for Agricultural Sciences

EFFECT OF SOME NATURAL ORGANIC ACIDS ON (2022)

BIOFILMS FORMATION OF PSEUDOMONAS AERUGINOSA

BIOCHEMICAL AND CELLULAR ARCHIVES

STUDY OF THE EFFECT OF NATURAL FACTORS ON THE (2023)

PRODUCTION AND INHIBITION OF BIOFILMS OF STAPHYLOCOCCUS AUREUS

Journal of Hygienic Engineering and Design

First record of the bacterium Pseudomonas putida (2023)

on pepper in Iraq

Caspian Journal of Environmental Sciences