

Title	Department	Academic Year	researcher
Northern Technical University Students' Awareness of Infectious Diseases and Preventive Measures: A Cross-sectional Demographic Study Submitted: Apr 30, 2026	Biotechnology and Food Science	2025/2026	Dr. Abd Al-Bar Al-Farha مشترك
Molecular Analysis of miR-155 and MIR155HG Mutations in Conjunction with TLR4 Variants in Inflammatory Joint Disease Submitted: Apr 21, 2026	Biotechnology and Food Science	2025/2026	Dr. Abd Al-Bar Al-Farha
Appraisal of knowledge, attitudes and practices regarding helminth infections and anthelmintic resistance among cattle farmers in Kwara State, Nigeria Submitted: Apr 03, 2026	Biotechnology and Food Science	2025/2026	Donea Abdulrazak Abdullah
Prevalence of disease conditions detected among slaughtered cattle in Kwara State, North-Central Nigeria Submitted: Apr 03, 2026	Biotechnology and Food Science	2025/2026	Donea Abdulrazak Abdullah
Molecular detection and genetic diversity of avian haemosporidia (Plasmodium and Haemoproteus) infecting red jungle fowls (Gallus gallus spadiceus) and domestic poultry in peninsular, Malaysia Submitted: Apr 03, 2026	Biotechnology and Food Science	2025/2026	Donea Abdulrazak Abdullah
Mitochondrial miRNA- miR-181c-5p and mitomiR-106a-5p levels as indicators in cardiovascular disease patients Submitted: Mar 27, 2026	Biotechnology and Food Science	2025/2026	Dr. Abd Al-Bar Al-Farha
Evaluating the Performance of Excavator Plows Equipped With Smart Systems to Improve Plowing Efficiency Submitted: Feb 22, 2026	Biotechnology and Food Science	2025/2026	Yahya Younis Mohsin Fathi AL-Obaidi
Prevalence and Diagnosis of Congenital Toxoplasmosis in the Fetuses of Slaughtered Ewes from the Abattoir in Mosul, Iraq. Submitted: Feb 20, 2026	Biotechnology and Food Science	2025/2026	Donea Abdulrazak Abdullah
Evaluation of the Efficacy of Garlic (Allium sativum) and Sesame (Sesamum indicum) Extracts Compared with Malachite Green and Cycloheximide Against Common Carp (Cyprinus carpio) Infected with Saprolegnia Species Submitted: Feb 20, 2026	Biotechnology and Food Science	2025/2026	Donea Abdulrazak Abdullah
Detection, Prevalence, and Risk Factors Associated With Vector-Borne Blood Protozoans of Cats in Nineveh Governorate, Iraq Submitted: Feb 20, 2026	Biotechnology and Food Science	2025/2026	Donea Abdulrazak Abdullah

Knowledge, Attitude, and Practices of Poultry Farmers in Kwara State Concerning Chicken Coccidiosis and Its Control Submitted: Feb 20, 2026	Biotechnology and Food Science	2025/2026	Donea Abdulrazak Abdullah
CRISPR–Cas technologies in neurodegenerative disorders: mechanistic insights, therapeutic potential, and translational challenges Submitted: Feb 11, 2026	Biotechnology and Food Science	2025/2026	Dr. Abd Al-Bar Al-Farha
Study of the effect of damping pendulum motion on the efficiency and stability of the New Holland TC54 combine harvester under different operating conditions Submitted: Feb 08, 2026	Biotechnology and Food Science	2025/2026	Yahya Younis Mohsin Fathi AL-Obaidi مشترك
Analysis of the Electrochemical and Conductive Properties of Mixed Metal Complexes using Electrical Measurement Techniques Submitted: Feb 03, 2026	Biotechnology and Food Science	2025/2026	Hala awf abdulrahman
Effect of Papaya (Carica papaya) Protein as a Functional Food Component on Metabolic and Physiological Parameters in Type 2 Diabetic Rats Submitted: Jan 25, 2026	Biotechnology and Food Science	2025/2026	Dr.Maha A.M Al-Jawadi
Harnessing Artificial Intelligence: Innovations in Understanding and Mitigating Zoonotic Diseases for Enhanced Public Health Submitted: Nov 24, 2025	Biotechnology and Food Science	2025/2026	Dr. Abd Al-Bar Al-Farha مشترك
The Effect of Planting Distances and Chemical Pesticides on The Growth of weeds, The Mainstay of the Bean Crop Vicia faba L. (Cuddles) variety Submitted: Nov 23, 2025	Biotechnology and Food Science	2025/2026	Azhar Idrees Dhnnoo
Artificial intelligence and the harvest technology revolution: A systematic and analytical review of developments and future prospects Submitted: Nov 23, 2025	Biotechnology and Food Science	2025/2026	Yahya Younis Mohsin Fathi AL-Obaidi
SEROPREVALENCE AND DIAGNOSTIC COMPARISON OF TOXOPLASMA GONDII IN WORKING DONKEYS OF NORTHERN IRAQ Submitted: Nov 23, 2025	Biotechnology and Food Science	2025/2026	Donea Abdulrazak Abdullah
Co-infection of Mycoplasma in Human and Animal Health: A Review Submitted: Nov 23, 2025	Biotechnology and Food Science	2025/2026	Dr. Abd Al-Bar Al-Farha
Co-infection of Mycoplasma in Human and Animal Health: A Review Submitted: Nov 23, 2025	Biotechnology and Food Science	2025/2026	Dr. Abd Al-Bar Al-Farha
Nutrition and Sustainable Development Submitted: Nov 23, 2025	Biotechnology and Food Science	2025/2026	Dr.Maha A.M Al-Jawadi