

Title	Department	Academic Year	researcher
EFFECT OF PLANT EXTRACTS ON BROILER PERFORMANCE: A COMPREHENSIVE REVIEW Submitted: May 07, 2026	Medicinal Plants and Natural Products Techniques	2025/2026	Ghadeer Mukhles Mawlood
Nanoparticle-Based Delivery Systems for Herbal Compounds in Aquaculture Feeds Submitted: Feb 24, 2026	Medicinal Plants and Natural Products Techniques	2025/2026	Haneen Mowfak Ahmed مشترك
Organic, Bio, and Chemical Fertilizers Impact on Vegetative Traits of Fig Seedlings (Ficus carica L.) cv. Bani Muslam Submitted: Feb 10, 2026	Medicinal Plants and Natural Products Techniques	2025/2026	Zeyad amer mostfa
Mutualism in natural ecosystem (Mycorrhizae and Lichens) Submitted: Nov 21, 2025	Medicinal Plants and Natural Products Techniques	2025/2026	janan kassim khorshed مشترك
Evaluation of the Effect of Thyme Oil on the Production of Aflatoxin Produced by Aspergillus Flavus Isolated from Local Potato Chips Submitted: Nov 21, 2025	Medicinal Plants and Natural Products Techniques	2025/2026	janan kassim khorshed مشترك
Modern Techniques in Plant Propagation Submitted: Nov 21, 2025	Medicinal Plants and Natural Products Techniques	2025/2026	janan kassim khorshed مشترك
Isolation and identification of fungi associated with cotton seeds and investigation of aflatoxigenic Aspergillus flavus Submitted: Nov 19, 2025	Medicinal Plants and Natural Products Techniques	2025/2026	janan kassim khorshed مشترك
Effect of planting dates and foliar application with zinc on growth and yield of flax Submitted: Oct 17, 2025	Medicinal Plants and Natural Products Techniques	2025/2026	Alaa Raja Ali Mostafa
THE EFFECT OF POTASSIUM FERTILIZATIN IN GROWTH AND YIELD OF PEAS GENOTYPES (Pisium sativum L.) Submitted: Oct 17, 2025	Medicinal Plants and Natural Products Techniques	2025/2026	Alaa Raja Ali Mostafa مشترك
EVALUATION OF THE EFFECTIVENESS OF ULTRAVIOLET RADIATION AND REISHI MUSHROOM EXTRACT IN PRESERVING LOCALLY PRODUCED FRUITS FROM FUNGAL CONTAMINATION Submitted: Oct 08, 2025	Medicinal Plants and Natural Products Techniques	2025/2026	Fahad K. Y. Al-Dulaimi