Theses

No.	Researcher's name	Theses
1-	Nagham Saadoun Ibrahim	The effect of adding different concentrations of chelated
		iron on fruit production in celery and cabbage plants
2-	Ayoub Kazem Khamis	A comparative taxonomic study of Trigonella L. species
		in Iraq
3-	Shaima Hatem Al-Salhi	Detection of secondary metabolic products and mineral
		elements in the plant Ruta chalepensis L., extraction of
		its volatile oil and the extent of its effect on some
		pathogenic bacterial species.
4-	Sondos Adel Naji	Studying the effect of honey on the bacteria that
		contaminate burns and the possibility of using it in
		treatment
5-	Ibtihal Jassim Ali	Serological epidemiological study of toxoplasmosis in
		Diyala Governorate - Iraq
6-	Tamara Amer Taher	Determining the titer of activated protein C in patients
		infected with acute and chronic viral hepatitis B
7-	Asma Haseeb Huwayd	Seroprevalence of specific antibodies to German measles
		virus in Baquba, Diyala Governorate
8-	Ali Jaafar Salim	Biochemical study of basal protease produced by
		Pseudomonas aeruqinosa bacteria isolated from patients.
9-	Nour Sabah Naji	Hardening wheat (Triticum aestivum L.) seeds with
		calcium salts and its effect on the plant's load on salinity.
10-	Afak Rasheed Salman	Virulence of some types of <i>Proteus spp</i> . Isolated from
		otitis media in Baqubah
11-	Souad Khairy Abdel Wahab	The effect of the direction of lines and the distribution of
		plants on light interception, growth characteristics, and
		yield of yellow corn (Zea mays L.)
12-	Diyar Sakban Alwan	Detecting the fungi associated with Nigella sativa seeds
		and evaluating their effect on the plant and their
10		biological resistance.
13-	Zainab Hussein Mahdi	Study of virulence factors and drug sensitivity in
1.4	D1 . H 1: A1	enterococci isolated from patients
14-	Dhamia Ibrahim Alwan	The effect of aqueous extracts of some plants on the
1.5	Characa Hanada I '1	infection of the parasite Entamoeba histolytica in vitro
15-	Ghassan Hamdan Jamil	The effect of immune activation in reducing the
		pathogenicity of the parasite Echinococcus granulosus in
1.0	Adamina Fadal Abbas	white mice.
16-	Adawiya Fadel Abbas	Distribution of specific antibody titers for Salmonella in
		Diyala Governorate and the effect of some factors on
17	Abbas Vassin Hassan	Study of the effect of noncompate need extract on
17-	Abbas Yassin Hassan	Study of the effect of pomegranate peel extract on
		bacteria isolated from tonsillitis patients in Diyala
10	Mayaaa Tagi Abdul Hassa	Governorate and some of their immune characteristics.
18-	Maysaa Taqi Abdul Hassan	The incidence of skin fungal infections among residents

		in the city of Baqubah
19-	Saba Jassem Jawad	Serological study on viral hepatitis (type A) in the city of
		Baqubah
20-	Solaf Naji Hassan	A taxonomic study of some types of stink bugs,
		pentatominae (Hemiptera: pentatomidae) in some areas
		of Diyala Governorate
21-	Buroj Muhammad Arzouki	Bacterial otitis media in Diyala
22-	Maha Ali Abdel Amir	Study of the inhibitory activity of oak bark extract
		Quercus sp. Against pathogenic bacterial isolates
23-	Amira Fadel Ahmed	Common allergens causing allergies in the city of
		Baqubah and their role in protecting against intestinal
		parasite infection
24-	Yasser Zidane Khalaf	The effect of foliar nutrition at different growth stages on
		the growth and yield of wheat plants (Triticum aestivum)
25-	Sanaa Najm Abdel	A taxonomic study of some types of insects of the meat
		fly family (Diptera, Sarcophagidae) in Diyala
		Governorate
26-	Hayad Jumaa Hameed	The effect of mothin F2a and black seed oil on liver and
		gall function in male albino rats
27-	Aseel Kazem Al-Anbari	Hardening sorghum bicolour (L.) Menc seeds and its
		effect on increasing the plant's tolerance to drought.
28-	Walaa Najm Abboud	A seroepidemiological study of viral hepatitis E in Diyala
		Governorate
29-	Thekra Atta Ibrahim	Embryonic formation of the gas cyst of the mosquito fish
		Gambusia affinis (Baird and Girard)