

بحوث قسم الإنتاج الحيواني 2019 محلية

ت	اسم الباحث	عنوان البحث	اسم المجلة	سنة النشر	نوع المجلة	رابط البحث
1	T.R. Mohammed	Effect of Arginine and Selenium with Vitamin E on WBC and the level of hormones in Iraqi ewes discharged	Al-Anbar Journal of Veterinary	2019	محلية	انقر هنا
2	T.R. Mohammed	Effect of Yeast (Saccharomyces cerevisiae) Enhanced with Selenium or Zinc on the Hematological Characteristics in Iraqi Does	Al-Anbar Journal of Veterinary Sciences	2019	محلية	انقر هنا
3	T.R. Mohammed	Progesterone Levels During Pregnancy in Ewes Treated with Bone Marrow Stromal Cells	Al-Anbar Journal of Veterinary Sciences	2019	محلية	انقر هنا
4	T.R. Mohammed	Effect of arginine and selenium with vitamin E in some biochemical properties of Inseminated ewes	Al-Anbar Journal of Veterinary Sciences	2019	محلية	انقر هنا
5	T.R. Mohammed	Effect Of Arginine On The Some Blood And Biochemical Parameters For Local Goat Females.	Al-Anbar Journal of Veterinary Sciences	2019	محلية	انقر هنا
6	T.R. Mohammed	Effect of Yeast (Saccharomyces cerevisiae) Supported by Selenium and Zinc on Lipid Profile of Local Sheep Males	Al-Anbar Journal of Veterinary Sciences	2019	محلية	انقر هنا
7	Hassan M. Al-Nori	Some heavy metals residues in beef and sheep Liver in Anbar province	Al-Anbar Journal of Veterinary	2019	محلي	انقر هنا
8	Z T M. Aldhanki	STUDY OF THE EFFECT OF REFRIGERATED STORAGE OF CHICKEN CARCASSES COATED WITH EDIBLE AND DOMESTICALLY PROCESSED KERATIN CHICKEN FEATHERS IN THE CHEMICAL COMPOSITION OF MEAT CUTTINGS	مجلة الانبار للعلوم الزراعية	2019	محلي	انقر هنا
9	Z T M. Aldhanki	EFFECT PACKAGING CHICKEN PARTS WITH MANUFACTURED LOCALLY EDIBLE FILMS CONTAIN FEATHER PROTEIN ON TOTAL COUNT OF MICROORGANISMS DURING COLD STORAGE	مجلة الانبار للعلوم الزراعية	2019	محلي	انقر هنا
10	Sawsan Sabir	Efect of the use of exogenous fibrolytic enzymes in blood parameters in local goats.	Al-Anbar journal of veterinary	2019	محلي	انقر هنا

