Published Research for Department of Chemistry 2022-2023

No	Published Research
1	Preparation and investigation of some metal complexes dependent on macrocyclic Schiff base ligand
2	Synthesis and spectroscopic investigations of some divalent metal complexes with tetradentate Schiff base ligand
3	Biochemical study on Anti Thyroid Peroxidase Antibody Enzyme in Serum Blood of women with Thyroid Disease
4	Spectrophotometric determination of desloratadine in pure form and in its pharmaceutical formulations
5	Indirect spectrophotometric determination of cefotaxime using N- bromosuccinimide and crystal violet dye
6	Preparation of activated carbon from apricot seeds by chemical treatment using sodium hydroxide
7	Characterization and Antibacterial Evaluation of New Complexes of Nicotinamide semicarbazone Manganese (II), Zinc(II), Silver(I) Synthesizes
8	Ordered mesoporous TiO2: The effect of structure, residual template and metal doping on photocatalytic activity
9	Preparation Of Activated Carbon from Apple Trees Using a Strong Base
10	PREPARATION OF ACTIVATED CARBON FROM (PISTACIA KHINJUK PEELS) AND STUDY ITS CHEMICAL PROPERTIES
11	األيبوكسي مع مطاط السليكون تحضير ودراسة بعض الخواص الميكانيكية والحرارية لمتراكب
12	تحسين الخواص الميكانيكية والحرارية لراتنج البولي استر غير المشبع باضاقة الياف السيزال
13	الفيزيائية والكيميائية باستخدام الكربنة تحضير الكاربون المنشط من نوى المانكو ود ارسة مواصفاته والمعالجة الكيميائية
14	Preparation of Activated Carbon from Apricot Seeds by Chemical Treatment Using Sodium Hydroxide
15	Effect of the PH on the Stability Constants of a Number of Azo Dyes Formed from the Reaction of (Diazotized 4-Aminobenzophenone) with a Some of Schiff Bases
16	Preparation of Polymeric Composites from Epoxy and High-Density Polyethylene and Study of Some of Their Mechanical
17	Study of some mechanical properties of the prepared polymeric composites

Unsaturated polyester with gyrex Clay