

King Khalid University



College of Science



جامعة الملك خالد



كلية العلوم



رسائل الدكتوراه التي تمت مناقشتها للسنة الجامعية 2024-1445
Ph.D.'s theses discussed for the academic year 1445-2024





S N	Title	Student	Supervisor	Co- supervisor	Internal Examiners	External Examiner
1	Tuning the Catalytic, Optical, and Adsorptive Properties of Cerium Oxide	Amal Ali Atran	Mohamed Hamdy	Fatma A. Ibrahim	1. Selvaraj Manikam 2. Abdullah M. Alhanash 3. Ismat Hassan Ali	Reda Al-Mohammadi
2	Design and Synthesis of Some Novel Heterocyclic Systems Linked to Coumarin Ring as Potent Anticancer Agent	Ayat Khalid G. Alsolimani	Tarek Elsayed Ali Ismail	Mohammed Ali Assiri	1. Samir B. Bondock 2. Fatima A. Alzahrani 3. Mohamed R. Umran	Dina Abed Bakhtomah



S N	Title	Student	Supervisor	Co- supervisor	Internal Examiners	External Examiner
3	Studies on Honey Samples from the Southwestern Region of Saudi Arabia: Their Antioxidant Activities Related to their content of Short Peptides	Wed Mohammed Ali Alarjani	Mohammed Elimam	Sraa Abu- Melha	1. Hanan Ogaly 2. Tarek Elsayed 3. Majed A. Bajaber	PG Righetti
4	Quantum chemical approaches to tune the charge transport properties of donor - π -acceptor sensitizers and enhancing the efficiency of solar cells	Faoz Hsain Al-atawi	Irfan Ahmad Ali	Abdullah G. Al- Sehami	1. Saleh S. Alarfaji 2. Abul Kalam 3. Muhammad Shabbir	Abudullah M. Asiri

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رسائل الدكتوراه التي تمت مناقشتها للسنة الجامعية 2025-1446
Ph.D.'s theses discussed for the academic year 1446-2025





S N	Title	Student	Supervisor	Co- supervisor	Internal Examiners	External Examiner
3	Synthesis and Characterization of mesoporous silica supported new metallosalphen complexes for selective oxidation of hydrocarbons	Salimah Ali Hasan Alshehri	Mohamed Abboud	Samir Bondock	Ahmed Taher Ahmad Foda Mohammed Assiri	Mohamed Shaaban