




Curriculum vitae

Full Name	Khansa Yousif Ahmed			
Date of Birth	22/01/1979			
Social Status	Married			
E-mail	khansa@uodiyala.edu.iq			
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Academic Achievement	PhD			
The scientific Title	Lecturer			
Scientific Department	Chemistry			
BSC	Al-Mustansiyriyah University	Year	2001	
Masters	Al-Mustansiyriyah University	Year	2005	
PhD	Monash University	Year	2019	
Workplace	Diyala University - College of Science- Chemistry Department			
Research areas	Coordination complexes, Cancer Cells, Anticancer drugs,			
Research's	Photo and spectra studies for chloro-Oxo(bis(p-hydroxyl benzaldehyde) ethylene diiminato) Vanadium(V) complex			
	ATR-FTIR spectroscopy shows changes in ovarian cancer cells after incubation with novel organoamidoplatinum (II) complexes			
	The application of ATR-FTIR spectroscopy and the reversible DNA conformation as a sensor to test the effectiveness of platinum (II) anticancer drugs			
	Mechanism of hydrolysis of a platinum(IV) complex discovered by atomic telemetry			
	Preparation and study of complexes of N,N-bis-(4-hydroxybenzaldehyde) para-phenylene diimine bases complexes with a number of transitional elements			