




## Curriculum vitae

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Academic Achievement	Ph. D		
The scientific Title	Lecturer		
Scientific Department	Chemistry		
BSC	Diyala University/ college of science	Year	2012
Masters	Tikrit University/ college of science	Year	2015
PhD	Tikrit University/ college of science	Year	2020
Workplace	Department of Chemistry, College of Science, University of Diyala		
Research areas	Nanomaterials, Polymer Nanocomposite		
Research's	<p>Al-Agha, Abdulwahhab H., and Issam A. Latif. "The Study of Functionalization Effect (poly aniline (PAni) and thiocarbohydrazide (TCH)) on Electrical Properties of Graphene Oxide Nanoparticles." <i>Diyala Journal For Pure Science</i> 12.3-part 1 (2016).</p> <p>Abd, Ahmed Najem, Abdulwahhab H. Al-Agha, and Mustafa A. Alheety. "Addition of some primary and secondary amines to graphene oxide, and studying their effect on increasing its electrical properties." <i>Baghdad Science Journal</i> 13.1 (2016).</p> <p>Alheety, Nuaman F., Abdulwahhab H. Majeed, and Mustafa A. Alheety. "Silver nanoparticles anchored 5-methoxy benzimidazol thiomethanol (MBITM): Modulate, characterization and comparative studies on MBITM and Ag-MBITM antibacterial activities." <i>Journal of Physics: Conference Series</i>. Vol. 1294. No. 5. IOP Publishing, 2019.</p> <p>Mohammed, L. A., Nief, O. A., Askar, F. W., &amp; Majeed, A. H. "Synthesis, Characterization and Antimicrobial Activities of Silver Nanoparticles coated [1, 3] Thiazin-4-One derivatives." <i>Journal of Physics: Conference Series</i>. Vol. 1294. No. 5. IOP Publishing, 2019.</p> <p>Majeed, Abdulwahhab H., et al. "Poly (o-Phenylenediamine-GO-TiO<sub>2</sub>) nanocomposite: modulation, characterization and thermodynamic calculations on its H<sub>2</sub> storage capacity." <i>Chemical Data Collections</i> 28 (2020): 100450.</p> <p>Majeed, Abdulwahhab H., Emaad T. Bakir Al-Tikrity, and Dhia</p>		



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	<p><b>H. Hussain. "Dielectric properties of synthesized ternary hybrid nanocomposite embedded in poly (vinyl alcohol) matrix films." Polymers and Polymer Composites (2020): 0967391120951406.</b></p> <p><b>Adnan, L. A., Alheety, N. F., Majeed, A. H., Alheety, M. A., &amp; Akbaş, H. "Novel organic-inorganic nanohybrids (MnO<sub>2</sub> and Ag nanoparticles functionalized 5-methoxy-2-mercaptobenzimidazole): One step synthesis and characterization." Materials Today: Proceedings 42 (2021): 2700-2705.</b></p> <p><b>Farhan, M. A., Majeed, A. H., Imran, N. A., Al-Zuhairi, W. S., &amp; Mohammed, L. A. "A Review of Overcome the Side Effect of Digestion Process on the Drugs." Earthline Journal of Chemical Sciences 5.2 (2021): 363-375.</b></p>
<b>Scientific expertise</b>	<a href="https://www.scopus.com/authid/detail.uri?authorId=57211520481">https://www.scopus.com/authid/detail.uri?authorId=57211520481</a>