

الجامعة التقنية الشمالية
المعهد التقني الطبي / كركوك
قسم تقنيات التمريض



المعلومات الشخصية

الاسم الكامل	ميديا خورشيد اسماعيل
اللقب العلمي	مدرس
المنصب	رئيس قسم
القسم	التمريض
الفرع	التمريض
البريد الالكتروني	mediaKhursheed@ntu.edu.iq

الشهادات الدراسية

اسم الجامعة	الشهادة	تاريخ منح الشهادة	التخصص	البلد
جامعة صلاح الدين	بكالوريوس	2002	الكيمياء	العراق
جامعة صلاح الدين	ماجستير	2006	الكيمياء اللاعضوية	العراق
جامعة بيرمنغهام	دكتوراه	2018	الكيمياء الحياتية	بريطانيا




الخبرة التدريسية

الدراسات الأولية	18 سنة
الدراسات العليا	ست سنوات

الاهتمامات البحثية والعلمية

النشاط البحثي

	البحوث المنشورة
<p>.1 The Healing Power Of Dietary Supplements To Prevent Long-Term Covid-19; A Prospective Observation Study. Hadi Mohammad, Tariq Sadeq, Media Ismail, Swar O Ahmed, Zana Ameen In Polytechnic Journal, volume 14, issue 1, pp 65-73, April 2024</p>	
<p>.2 A ferrocene-containing nucleoside analogue targets DNA replication in pancreatic cancer cells Marium Rana, Alessio Perotti, Lucy M. Bisset, James D. Smith, Emma Lamden, Zahra Khan, Media K. Ismail, Katherine Ellis, Katie A. Armstrong, Samantha L. Hodder, Cosetta Bertoli, Leticia Meneguello, Robertus A. M. de Bruin, Joanna R. Morri, Isolda Romero- Canelon, James H. R. Tucker and Nikolas J. Hodges In Metallomics journal , Volume 14, Issue 7, July 2022, mfac041</p>	
<p>.3 Effect of Regiochemistry and Methylation on the Anticancer Activity of a Ferrocene-Containing Organometallic Nucleoside Analogue Media K. Ismail, Zahra Khan, Marium Rana, Sarah L. Horswell, Louise Male, Huy V. Nguyen, Alessio Perotti, Isolda Romero-Canelón, Edward A. Wilkinson, Nikolas J. Hodges, and James H. R. Tucker In chembiochem journal 2020, 21, 2487– 2494</p>	
<p>.4 Organometallic nucleoside analogues: effect of the metallocene metal atom on cancer cell line toxicity Media K. Ismail, Katie A. Armstrong, Samantha L. Hodder, Sarah L. Horswell, Louise Male, Huy V. Nguyen, Edward A. Wilkinson, Nikolas J. Hodges and James H. R. Tucker In Dalton Transactions. 2020;49(4):1181-90</p>	
<p>.5 Organometallic Nucleoside Analogues: Effect of Hydroxyalkyl Linker Length on Cancer Cell Line Toxicity Jonathan L. Kedge, Huy V. Nguyen, Zahra Khan, Louise Male, Media K. Ismail, Holly V. Roberts, Nikolas J. Hodges, Sarah L. Horswell, Youcef Mehellou, and James H. R. Tucker In the European Journal of Inorganic Chemistry 2017, 466–476</p>	
<p>.6 Synthesizes and Characterization Studies of Some Metal Ion Complexes with EOSBE and MOSBE Hikmat Ali Mohamad and Media Ismail In the Journal of Food Science and Engineering, 4 (2014) 160-165</p>	

<p>Magnesium(II), Cobalt(II), Nickel(II) and Copper(II) Complexes of some .7 heterocyclic schiff bases derived from salicyldehyde and 2-Amino(Pyridine, Pyrimidine, Benzothiazole and Benzimidazole) Ali I Abdullah and Media K. Ismail In Zanco journal of pure and applied Science, University of Salahaddine, Vol 24, no.4, 2012.</p>	
<p>July 2015 The 11th Nucleic acid Forum/ RSC Chemistry Centre/ Burlington house/ London/ UK, Listener.</p> <p>March 2016 6th Chemical Nanoscience Symposium Newcastle/ School of Chemistry, Bedson Building Newcastle University/ Newcastle/ UK, Poster Presentation.</p> <p>Jul 2016 Postgraduate Symposium/ School of Chemistry/ University of Birmingham/UK, Poster Presentation</p> <p>Jun 2017 Postgraduate Symposium/ School of Chemistry/ University of Birmingham/UK, Oral Presentation</p> <p>August 2017 Annual research poster conference/ Graduate school, Great Hall/ University of Birmingham/ UK, Poster Presentation.</p> <p>August 2017 VII International Symposium on Advances on Synthetic and Medicinal Chemistry/ Vienna/ Austria</p> <p>August 2018 European Biological Inorganic Chemistry Conference (EuroBIC)/ College of Medical and Dental Sciences/ University of Birmingham/ UK, Poster Presentation.</p>	المؤتمرات والندوات
<p>Royal Society of chemistry</p>	عضوية الجمعيات العلمية والمهنية ودور النشر والمجلات
روابط التدريسي في المواقع البحثية	
<p> https://scholar.google.com/citations?view_op=list_works&hl=en&user=k2SyMMsAAAAJ</p>	
<p> https://www.researchgate.net/profile/Media-Ismael</p>	
<p> https://publons.com/researcher/4889975/media-ismail/</p>	
<p> https://orcid.org/my-orcid?orcid=0000-0002-2853-2100</p>	

https://www.scopus.com/home.uri?zone=header&origin=userDashboard	SC

الجوائز و الأبتكرات

عنوان الإنجاز او الابتكار	الجهة المانحة
<ul style="list-style-type: none"> PhD scholarship • 	<ul style="list-style-type: none"> The Ministry of Higher Education and Scientific Research (HSR), 2012. •
<ul style="list-style-type: none"> Poster presentation prize at Postgraduate Symposium • 	<ul style="list-style-type: none"> School of Chemistry/ University of Birmingham/UK,2016. •