



سيرة ذاتية لعضو هيئة تحرير

أولاً: معلومات عامة

الاسم	عبدالنصر محمد اشتوي التركي
تاريخ الميلاد	1970-09-26
الدرجة العلمية	أستاذ
المؤهل العلمي	دكتوراة
التخصص العام	كيمياء تحليلية
التخصص الدقيق	كيمياء كهروتحليلية ونانوية
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ثانياً: المؤهلات العلمية

الدرجة	سنة التخرج	اسم الجامعة	البلد	التخصص
الدكتوراه	2006م	قسم الكيمياء-كلية العلوم-جامعة لستر	المملكة المتحدة	كيمياء كهروتحليلية
الماجستير	2004م	قسم الكيمياء-كلية العلوم-جامعة لستر	المملكة المتحدة	كيمياء كهروتحليلية
البكالوريوس	1993م	قسم الكيمياء-كلية العلوم -جامعة طرابلس	ليبيا	كيمياء تحليلية

ثالثاً: الخبرات العملية

م	الوظيفة	المؤسسة	الفترة
1-	عضو هيئة تدريس (أستاذ)	قسم الكيمياء-كلية العلوم جامعة طرابلس	2017-لآن
2-	رئيس وحدة التحاليل الكيميائية	المختبر المركزي-مركز الاستشارات والتدريب جامعة طرابلس	2015-لآن
3-	رئيس اللجنة العلمية	المركز الليبي المتقدم للتحاليل الكيميائية	2022-2017
4-	رئيس مشروع ليبيا اب فرع جامعة طرابلس	جامعة طرابلس	2022-لآن
5-	عضو هيئة تدريس (أستاذ مشارك)	قسم الكيمياء-كلية العلوم جامعة طرابلس	2017-2013م
6-	عضو هيئة تدريس (أستاذ مساعد)	قسم الكيمياء-كلية العلوم جامعة طرابلس	2013-2009م
7-	عضو هيئة تدريس (محاضر)	قسم الكيمياء-كلية العلوم جامعة طرابلس	2006-2002
8-	عضو هيئة تدريس (مساعد محاضر)	قسم الكيمياء-كلية العلوم جامعة طرابلس	2002-1998م
9-	معيدا	قسم الكيمياء-كلية العلوم جامعة طرابلس	2000-1995م

رابعاً: الأوراق العلمية المنشورة:

م	عنوان الورقة – مكان النشر-تاريخ النشر
-1	A.Etorki and M.Elmahbbis "Underground Water Pollution in Tripoli", 1996, proceedings of the Conference on Water Resources in the Arab Nations,50-63.
-2	A.M. Etorki, A.R Hillman , K.S. Ryder and A. Glidle, J. Electroanal. Chem. 599, 2 (2007), 275-287
-3	Elhamassi Ali, Elfituri Elakkari , A.Etorki and A.Mashaly, The Libyan Journal of Science (An International Journal), (2008), 16B, 7-11.
-4	A.Etorki and M.Walli, Water Pollution IX, WIT Transaction on Ecology and the Environment, Vol 111, (2008) WIT press, 475-481.
-5	A.M.Etorki, M.A.EL.Rais and M.M. Abuein, Oriental Journal of Chemistry, (2009), Vol.25(1),27-34.
-6	Elfituri Elakkari, Elhamassi Ali, M.R.El-Talbi, A.Etorki, M.B.Salem, A.M.Rhuma andA.Mashaly, Journal of Faculty of Teachers Training, number (2), Spring (2009), 3-10.
-7	A.M. Etorki, A.Rhuma and N.Sadeg, AL-USTAAD, , (2009), number 2, 161-183.

-8	Abdunnaser.M.Etorki and A.Robert Hillman, <i>The Libyan Journal of Science(An International Journal)</i> , (2010),16C, 8-13.
-9	Abdunnaser Etorki and Mohammed Abuein, <i>IEEE International Conference on Bioinformatics and Biomedical Technology Proceedings, (ICBBT)</i> ,April 16-18,(2010), 84-87.
-10	Abdunnaser.M.Etorki, Elfituri Elakkari, Elhamassi Ali, <i>Chemical Sensors</i> , (2011), 1, 1-12.
-11	ABDUNNASER M. ETORKI* and FAHIMA M.N. MASSOUD, <i>Oriental Journal of Chemistry</i> , (2011), Vol. 27(3), 875-884.
12	ABDUNNASER M. ETORKI, ELFITURI E., ELHAMASSI and ALI ELHAMASSI, , <i>Oriental Journal of Chemistry</i> ,(2011), Vol. 27(3), 919-927.
-13	ABDUNNASER M. ETORKI* and FAHIMA M.N. MASSOUD, <i>Advanced Science Letters</i> , vol 5 ,2012, 1-10.
-14	S.K.Shakshooki, A.M.Hamassi and A.M.Etorki, <i>Shoaj Bulletin for Pure and Applied Science</i> , vol 1, 2012, 183-196.
-15	Abdunnaser .M.Etorki,Salah Ben Saber, M.Elajaily and Abdussalam Maihub, <i>J.Chem.Chem Eng</i> , 7 , 2013, 193-199.
-16	M.El-ajaily, A.Maihub, A.Etorki, S.Ben.Saber and M.Elmajani, <i>J.Pharm Biomed Sci</i> , 28,

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Abdunnaser Etorki*, A. Elgahii, M.El Rais, <i>International Journal of Sciences</i> , volume2, 01,2013, 108-117.	-17
M.M .El-ajally, M.M Abou-Krishna,A.M.Etorki, F.S.Alassaly and A.A.Maihub,H.J.Chem .Pharam.Res, 2013,5-12, 933-938	-18
Abdunnaser.Mohamed Etorki, Mohmoud. ElRais, Mohamed Tahher Mahabbis and Nayef Mohamed Moussaa, <i>American Journal of Analytical Chemistry</i> , 2014,5, 225-234	-19
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Abdussalam Ali Maihub, Fateh Suliman Alassbaly, Marei Mailoud El-Ajaily, Abdunnaser Mohamed Etorki, <i>Green and Sustainable Chemistry</i> ,2014,4, 103-110	-21
Abdussalam Ali Maihub, Abdunnaser Mohamed Etorki, Salah Mosbah Ben-Saber, Marei Meiloud El-Ajaily and Motrage Mohamed Abou-Krishna, <i>J.Chem.Chem.Eng</i> , 2014,8,226-231	-22
Abdunnaser Mohamed Etorki and Haddi Omar Reghei, <i>American Journal of Physical Chemistry</i> ,2014,3(5), 67-71.	-23
M.M.El-Ajaily,F.S. Alassbaly, M.M.Abou-Krishna, A.M.Etorki,F.S.Alasssbaly and A.A.Maihub. <i>International Research Journal of Pure Applied Chemistry</i> , 2015,5(3), 229-237.	-24
Abdunnaser Mohamed Etorki and Ibrahim Salem Shaban, <i>American Journal of Environmental Protection</i> , 2015, 4(2), 105-109	-25
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Busheina IS, Kammashi M, Etorki AM, Rouissi RH, <i>J.Environ Anal Toxicol</i> , 2018,7,4.	-32
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A.S. Salama, A.M. Etorki, M.H. Awad, <i>Journal of Advanced Chemical Sciences</i> , 5,1,2019,618.	-34
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A.Etorki , M.El.Rais, M. S. Elhabbat, <i>Archives of Chemistry and Chemical Engineering</i> , 2 (1), 2020, 1-11.	-37
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https://www.researchgate.net/profile/Abdunnaser-Etorki?ev=hdr_xprf	كافة الورقات العلمية منشورة في مجلات محلية ودولية
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خامسا : المؤتمرات والندوات العلمية

عنوان المشاركة والمكان	التاريخ	م
Midlands Electrochemistry Group (Coventry University) UK Electrochemical Nanosensors in water and food analysis	09-4-2003	-1
Midlands Electrochemistry group (Loughborough University) UK Presentation (Quartz Crystal Nanobalance Determination of Trace Metal Ions in Solution)	21-04-2004	-2
Electrochem 2004 (University of Leicester) UK Poster (Quartz Crystal Nanobalance Determination of Trace Metal Ions in Solution)	13-15-09-2004	-3
Molecular Properties Group (University of Leicester),UK Presentation (Quartz Crystal Nanobalance Determination of Trace Metal Ions in Solution)	7-04-2004	-4
Midlands Electrochemistry Group (Warwick University) UK	21-05-2005	-5
Analytical Research Forum (ARF05),Plymouth, UK Poster (Development an Environmental sensor for Hg(II) Using the Quartz crystal Microbalance	18-20-07-2005	-6
National Center for Electron spectroscopy and surface analysis (NCESS) User Group Meeting (Glasgow - UK) Presentation (XPS as a valuable tool for analysis of modified surfaces)	24-10-2005	-7
Electrochemistry at the Nanoscale (Nottingham, UK)	16-11-2005	-8
Midlands Electrochemistry Group (University of Leicester) UK Electrochemical Nanosensors in Electroanalytical chemistry	27-04-2006	-9
International society of Electrochemistry Meeting Edinburgh, Scotland, UK Poster (Quartz Crystal Nanobalance Determination of Trace Metal Ion	27-08-2006	-10
Petra International chemistry conference (PICC) and Trans Mediterranean colloquium on Heterocyclic chemistry (Jordan) Presentation (Application of 1,4-benzenedimethanethiol self-assembled monolayer on gold Piezoelectrode as a sensor for determination of Hg(II)	25-28-06-2007	-11
Washington, DC (212th Meeting of the Electrochemical Society),USA Development of mass sensor for Hg (II) using new polymer thiol	7-12-10-2007	-12

ligands.		
The Second Basic Sciences conference (Tripoli University, Libya) Adsorption of mercury(II) on chemically synthesized polyaniline	4-8-11-2007	-13
The 10 th International chemistry conference and exhibition in Africa (10 ICCA), Benghazi University , Libya Is complexation of trace metal ions by ligands anchored to gold surfaces different than by ligands dissolved in homogenous solutions	18-21-11-2007	-14
Ninth international conference on water pollution: modelling, monitoring and management (Alicante, Spain) Removal of mercury (II) from wastewater using poly(vinyl pyrrolidinone)	4-8-06-2008	-15
2th EUCHEMS Chemistry Congress , Torino, Italy Adsorption study of metal ions on chemically synthesized poly(p-bromoaniline)	16-20-09-2008	-16
10 th International conference on chemistry and its role in development ICCRD 10 (Egypt) Adsorption of mercury(II) on electrochemically synthesized polymers	16-21-03-2009	-17
First International Conference and Exhibition on Chemical and process engineering (Tripoli University.Libya) Determination of cadmium(II) levels in some contaminated areas near to Abe Kammash Industrial complex area in West Tripoli-Libya	5-7-05-2009	-18
International Workshop on Biosensors for Food Safety and environmental monitoring (TANGIER-MOROCCO) Application of 4-acetamidothiophenol self-assembled monolayer on gold piezoelectrode as a sensor for determination of Cu(II) in environmental samples	01-03-10-2009	-19
8 th International electrochemistry Meeting , Antalya, TURKIYE Cyclic Voltammetry study of the complexation of trace metal ions by ligands anchored to gold surfaces	08-11-10-2009	-20

The 2 th International conference on environmental and computer science, DUBAI, UAE Removal of Hg(II) and Zn(II) ions from wastewater using synthesized poly(p-bromoaniline)	28-30-12-2009	-21
2010 International conference on bioinformatics and biomedical technology ICBT 2010, Chengdu, China Removal of Cd(II) and Pb(II) ions from wastewater using synthesized poly(p-bromoaniline)	16-18-04-2010	-22
43th IUPAC World Polymer Congress Polymer Science in the Service of Society (MACRO2010), SECC, Glasgow, UK Adsorption study of metal ions on electrochemically synthesized poly(orto-phenylenediamine)	11-16-07-2010	-23
Analytical Research Forum 2010, (Loughborough University , UK)	26-28-07-2010	-24

Preconcentration and Determination of Traces of Heavy Metals with Polymer Chelating Sorbents in the Analysis of Natural and Waste Water		
The 11 th International chemistry conference and exhibition in Africa (11 ICCA), Luxor, Egypt Novel composite of α -type pelicular zirconium phosphate-phosphite –fibrous cerium phosphate membranes	20-23-11-2010	-25
Pittcon 2012 , ORLANDO, USA XPS study of surface complexation between trace metal ions and self-assembled monolayers	11-15-03-2012	-26
12 th Eurasia conference on chemical sciences, EuAsC ₂ S- 12, Corfu, Greece Adsorption Study of Hg(II) Ions on Electrochemically Synthesized Poly-(m-phenylenediamine)	16-21-04-2012	-27
44 th IUPAC World Polymer Congress Blacksburge , Virginia, USA Adsorption Study of Metal Ions on Electrochemically Synthesized Poly-(2-isopropyl aniline)	24-29-06-2012	-28
4 th EuChemMS Chemistry Congress Prague, Czech Republic Determination of Hg(II) and As(III) in Real Environmental samples using Electrochemical Nanosensors	26-30-08/2012	-29
Pittcon 2013, Philadelphia , USA Preconcentration and determination of traces of heavy metals with electrochemical polymer chelating sorbents in the analysis of natural and waste water	17-21-03-2013	-30
The Second Symposium on Analytical Chemistry for Sustainable Development –ACSD-2013-Marrakech-Morocco	7-9-05-2013	-31
4 th Federation Marrakech-Morocco on of African Societies of Chemistry (FASC) Congress , Marrakech-Morocco	7-9-05-2013	-32
223 rd The Electrochemical Society Meeting , Toronto, CANADA Adsorption Study of Metal Ions on Electrochemically Synthesized Poly-(orthophenylenediamine)	12-17-05-2013	-33
5 th EuChemMS Chemistry Congress, Istanbul, Turkey Application of 1-Octadecanethiol Self-assembled Monolayer on Gold Piezoelectrode as a Sensor for Determination of Cu(II) in Environmental Samples	31-08 to 04-09-2014	-34
EUROANALYSIS XVIII, Bordeaux, France Preconcentration and Determination of Traces of Heavy Metals with Polymer Chelating Sorbents in the Analysis of Natural and Waste Water	06-09 to 09-09 -2015	-35
250 th American Chemical society National Meeting, Boston, Massachussetts, USA REMOVAL OF SYNTHETIC DYE ACID RED 186 FROM WATER BY ACTIVATED CARBON	16-20-08-2015	-36
th Conference on Analytical Sciences Ireland 8 Adsorption Study of Mercury ions on Polyaniline emeraldine Salt Prepared by Chemical Method	15-10-2015	-37
46 th IUPAC World Polymer Congress Istanbul, Turkey	17-21-07-2016	-38

Electrochemical Preparation of Polyaniline Nanoparticles		
UNISIA3RD INTERNATIONAL CONFERENCE ON INTEGRATED ENVIRONMENTAL MANAGEMENT FOR SUSTAINABLE DEVELOPMENT, Sousse, Tunisia Application of Gold Nanoparticles modified with 1,6-hexanedithiol for Arsenic Detection	May 02 to 05, 2018	-39
Tunisia Chemistry Conference, Bel Azur Hotel, Hammamet Application of polyaniline nanoparticles	16-20 December 2018	39-
The Electrochemical Society meeting IMCS 04 - Sensors for Agricultural and Environmental Applications: Environment USA Application of Gold Nanoparticles with 1,6-Hexanedithiol Modified Screen-Printed Carbon Electrode As a Sensor for Determination of Arsenic in Environmental Samples	May 2020	40-

تحديث 2025/11/23م