



Curriculum Vitae



Personal information

Name	Youssef Hussein Abdelatty
Gender	Male
Religion	Muslim
Date of birth	November, 1 st , 1964
Nationality	Egyptian
Military service	Permanently finished
Marital state	Married, I have three children
Permanent address	Helmy Elnagdy Street – Zagazig – Sharqia – Egypt

Contact information

Telephone	00962792839585
Mobile	00201224904207
e-mail	Dr_youssefhussein@yahoo.com



Professional information

Education & Certificates

- **MD**, in basic medical science Anatomy and Embryology (2005): **Faculty of medicine, Cologne University, Germany**, Grade: Excellent.
- **Master degree** in basic medical science Anatomy and Embryology (1997): Faculty of medicine, Zagazig University.
- **Master degree** in pediatrics (1994): Faculty of medicine, Zagazig University
- Bachelor of Medicine and Surgery (**M. B. B. Ch**) (1989) with average grade of Very good with honor.

Professional license

- **Medical Practice License**,
- Ministry of Health and Population
- Member of Egyptian **Medical Syndicate**,
- Egyptian Medical Syndicate

Current job

Professor of Anatomy and Embryology since 30.09.2017, Faculty of medicine – Zagazig University.

Occupations

- Doctor privilege hospitals Zagazig University (from 03/01/1990 until 02/28/1991)
- Physician in the Ministry of Health Hospitals (from 03/01/1991 until 30/08/1992)
- Resident doctor Children's Hospital, Department of Elmatara educational Cairo (from 09/01/1992 until 09/11/1992)
- Physician Armed Forces Hospitals, Egypt (from 09/11/1992 until 05/07/1994)
- Teaching Assistant, Department of Anatomy and Embryology, Faculty of Medicine Zagazig University (from 05/07/1994 until 25/08/1997)
- Assistant Lecturer, Department of Anatomy and Embryology, Faculty of Medicine Zagazig University



- (from 26.08.1997 until 31.12.1999)
- Lecturer, Department of Anatomy and Embryology, Faculty of Medicine Zagazig University
(from 19/07/2005 until 31/08/2012)
- **MD. Degree in basic medical science (from 2000- until 2005) Faculty of medicine, Cologne University, Germany, Grade: Excellent, The best grade in German grading system**
- Associate Professor, Department of Anatomy and Embryology, Faculty of Medicine, Zagazig University
(from 31/08/2012 until 9/09/2017)
Professor, department of anatomy (from 9/9/2017 until Present)
- **Head of Anatomy Department, Faculty of dentistry, Zagazig University (from 31/08/2016 until 9/09/2018)**
- **Head of Anatomy Department, Nursing Institute, Zagazig University (from 31/08/2006 until 9/09/2018)**
- **Assistant Dean for student Affairs and Exams Faculty of medicine, Mutah university, Jordan (from 1/9/2019 until 31/8/2021)**
- **Head of Anatomy Department, Histology and Embryology Faculty of medicine, Mutah university, Jordan (from 1/9/2019 until 30/9/2024)**
- **Chairman of the Committee for Interaction with Society and National and International Relations (from 1/9/2019 until now)**
-



Administrative achievements

Faculty &Leadership Development Certificates (FLDCs)

FLDP : Effective communication skills
FLDP : Effective presentation skills
FLDP : Student evaluation and examination
FLDP : International publishing
FLDP : Preparation of comparative projects
FLDP : Financial and legal ethics
FLDP : Small group teaching
FLDP : Assessment (formative *versus* summative)
FLDP : Strategic planning
FLDP : Student critical thinking
FLDP : Student portfolio
FLDP : CORE
FLDP : Problem based learning
FLDP : OSPE
FLDP : OSCE



Previous experiences

- Preparation of **course specification** for the 1st& 2nd year medical students, Department of Anatomy, Zagazig University.
- Participate in the project of quality assurance in faculty of medicine, coordinator for the item of "**Examination and Assessment**".
- Coordinator of the **OSPE** for second year medical students, Anatomy.
- 7 years experience in teaching for the "**Malaysian exchange student program**", a program which is conducted in English instruction medium throughout the course, small group learning and innovative learning tools and strategies like, team based learning and problem based learning and case study method.
- 2 years' experience in teaching at SRC, at which the medical course is "**Problem Based Learning**".

Teaching experiences

- https://www.youtube.com/channel/UCVSNqbibi9UWYaJdd_cn0PQ (**MY YOUTUBE Channel**, Full explanation and teaching of the anatomy and embryology curriculum for undergraduate, Postgraduate and USMLE Step 1 medical students)
- Teaching and evaluation of undergraduate medical students in the subjects of Anatomy, genetic, and Embryology in all branches for the first and second year, Faculty of medicine, Zagazig University.
- Teaching and evaluation of postgraduate medical students in the subjects Anatomy, genetic, and Embryology, Faculty of medicine, Zagazig University.
- Teaching and evaluation of undergraduate medical students in the subjects of Anatomy, Faculty of density, Zagazig University.
- Teaching and evaluation of undergraduate medical students in the subjects of Anatomy, Faculty of Pharmacy, Zagazig University.
- Teaching and evaluation of undergraduate medical students in the subjects of Anatomy, Faculty of Nursing, Zagazig University.
- Teaching and evaluation of paramedical students in the subjects Anatomy in Institute of Nursing, Zagazig University (Technical technician, Dental technician and Nursing technician)



Publication of textbooks

- Teaching and evaluation of paramedical students in the subjects Anatomy in Health Technical Institute- Ministry of Health (Technical technician, Dental technician and Nursing technician)

Publication of textbooks for the undergraduate and postgraduate medical students (Anatomy in Points and MCQs).

- 1- Anatomy of the Head and neck.
- 2- Anatomy of the Neuroanatomy.
- 3- Anatomy of the Upper limb.
- 4- Anatomy of the Lower limb.
- 5- Anatomy of the Abdomen.
- 6- Anatomy of the Pelvis.
- 7- Anatomy of the Thorax.
- 8- General embryology.
- 9- Special embryology.
- 10- Anatomy Book in Arabic.

Academic Positions

- **Supervisor of the dissection room**, Anatomy Department, Faculty of Medicine, ZagazigUniversity.
- **Supervisor of the Museum of Anatomy**, Anatomy Department, Faculty of Medicine, ZagazigUniversity.
- **Supervisor of the Genetic unit**, Anatomy Department, Faculty of Medicine, ZagazigUniversity.
- **Supervisor of the Image unit**, Anatomy Department, Faculty of Medicine, ZagazigUniversity.
- **Member for the University Board for the Strategy** of the Faculty of Medicine, ZagazigUniversity.
- **Member of the Quality Unit** of Faculty of Medicine, ZagazigUniversity.



National Conferences

- **Coordinator of the Integrated Course** of Faculty of Medicine, Zagazig University.
 - **Coordinator of faculty student** control system for the first year
 - **Member of the collage council** of Faculty of Medicine, Zagazig University.
 - **Trainer in Faculty and leadership Development Center Zagazig University** (Holds Certified international professional trainer from Cairo University approved from Missouri University, USA)
 - **Member of the collage council** of Faculty of Medicine, Mouta University, Jordan.
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- All the conferences of the Egyptian Society of anatomy and Embryology every year.
 - All the conferences of the Molecular Biology, Faculty of medicine, Germany
 - All the conferences of the faculty of medicine, Zagazig university, Egypt
 - HYBRID event (both in-person & online) talking about “health care management in today’s interconnected world” with the presence of internationally awarded professors and doctors. Crowne Plaza Hotel - Dead Sea, Twelfth International Conference
 - The Fifth International Medical Conference of the Doctors Syndicate in Karak Governorate, and the Thirteenth Medical Conference of the Faculty of Medicine at Mutah University, the conference
 - **All the conferences of the faculty of medicine, Mutah university, Jordain**
 -



Quality Assurance and Accreditation

- Coordinator of Internal audit in Faculty of Medicine, Zagazig University
- Coordinator of Integrated course

Skills

Languages

- English, Good command: reading, writing, and speaking.
- Arabic, mother tongue
-

Personal skills

- Self-motivated, Honest, Ambitious & Dynamic team player, Willing to learn, Sense of responsibility, Excellent skills in communication, Creative and Resourceful

IT

- Valid certificate of (ICDL).
- Confident in use of various software packages: Windows and Office
- Internet search skills
- Skilled database writer and user

Teaching

- I believe that clear, open communication with students is a key element in helping them learn. I look forward to work in a collaborative learning and teaching environment with both faculty and students, where I can develop courses incorporating innovative teaching techniques and



Communications

- the most recent theories and research through an interdisciplinary and multidisciplinary approach.
- I would also welcome the opportunity to develop new courses according to departmental needs.
 - Experienced in working with a wide range of students
 - Made presentations to both academic and non-specialist audiences
 - Positions of responsibility
 - Participated in academic and policy dissemination activities and workshops
 - Supported students' research activities
 - Undertook administrative tasks relating to student induction program
 - Assisted in coordinating day to day running of learning and research process

References

References are furnished upon request



جامعة الزقازيق

شهادته خبره

تشهد جامعة الزقازيق بأن السيد الأستاذ الدكتور / يوسف حسين عبد العاطي على - الأستاذ بقسم التشريح والجنة بكلية الطب بالجامعة وبيان حالة سيادته الوظيفية كالتالي

الأسم: يوسف حسين عبد العاطي على

تاريخ الميلاد: ١٩٦٤/١١/١

تاريخ التعيين بالجامعة: ١٩٩٤/٧/٥ (معيد)

المؤهلات الحاصل عليها:

- بكالوريوس الطب والجراحة دور نوفمبر ١٩٨٩ بتقدير جيد جداً مع مرتبة الشرف من جامعة الزقازيق
- ماجستير في طب الاطفال دور نوفمبر عام ١٩٩٤ بتقدير عام جيد من جامعة الزقازيق
- ماجستير في العلوم الطبية الأساسية (التشريح) دور مايو ١٩٩٧ بتقدير جيد من جامعة الزقازيق
- دكتوراة في العلوم الطبية الأساسية (التشريح) من جامعة كولونيا من المانيا
- الوظيفة الحالية: أستاذ بقسم (التشريح والأجنة) بكلية الطب بالجامعة اعتباراً من ٢٠١٧/٩/٣٠ حتى تاريخه

الوظائف والخبرات السابقة:

- طبيب أمتياز بمستشفيات جامعة الزقازيق ووزارة الصحة الفترة من ١٩٩٠/٣/١ حتى ١٩٩١/٢/٢٨
 - طبيب ريفي بمديرية الشئون الصحية بالشرقية الفترة من ١٩٩١/٣/١ وحتى ١٩٩٢/٨/٣٠
 - طبيب مقيم بقسم الاطفال بالمستشفيات العسكرية الفترة من ١٩٩٢/٩/١ حتى ١٩٩٣/١٢/٣١
 - طبيب مقيم بقسم الاطفال بمستشفى المطرية التعليمية من ١٩٩٤/١/١ حتى ١٩٩٤/٩/٤
 - معيد بقسم التشريح بكلية الطب بالجامعة الفترة من ١٩٩٤/٧/٥ وحتى ١٩٩٧/٨/٢٥
 - مدرس مساعد بقسم التشريح بكلية الطب بالجامعة الفترة من ١٩٩٧/٨/٢٦ وحتى ٢٠٠٥/٧/١٨
 - مدرس بقسم التشريح بكلية الطب بالجامعة الفترة من ٢٠٠٥/٧/١٩ وحتى ٢٠١٢/٨/٢٧
 - أستاذ مساعد بقسم التشريح بكلية الطب بالجامعة الفترة من ٢٠١٢/٨/٢٨ وحتى ٢٠١٧/٩/٢٩
- وقد تحررت هذه الشهادة بناء على طلب سيادته بعد
توريد الرسوم المستحقة بالقسيمة رقم (٠٥٩٢١٤٤) بتاريخ

تحريراً في ٢٠١٧/١٠/١٠



E: info@zu.edu.eg

معة الزقازيق ت ٠٥٥٢٣٠٢٩٢٦ - فاكس ٠٥٥٢٣٦٣٦٣٥

الإدارة العامة لشئون الأفراد / إدارة الكادر الخاص

elshafey mohamed

(6) ZU5022PR01F39

00201224904207



رسم الجواز / Passport No / رمز البلد / Country Code / النوع / Type
P EGY A38243788
الاسم: يوسف حسين عبد العاطى على

Full Name
YOUSSEF HUSSEIN ABDELATTY ALI

Date Of Birth 01/11/1964 Place Of Birth SHARKIA تاريخ الميلاد ١٩٦٤/١١/٠١
Nationality EGYPTIAN Sex M النوع ذكر الجنسية المصرية
Date of Issue 16/07/2024 Date of Expiry 15/07/2031 تاريخ الإصدار ٢٠٢٤/٠٧/١٥ تاريخ الانتهاء ٢٠٣١/٠٧/١٥
Issuing Office 22 جهة إصدار الجواز ٢٢

الرقم القومي: ٢٦٤١١٠١١٣٠٠٦٩١
الوظيفة / المهنة: استاذ قسم تشريح طب بشرى ج زقازيق
Profession: PROFESSOR FACULTY OF MEDICINE ZAG.
الموقف التجهيزي: غير مطلوب
العلوان: هريه رزله م زقازيق شرقية

جمهورية مصر العربية
ARAB REPUBLIC OF EGYPT



Q. b. f. f. f. q. s.

Sub auspiciis rectoris magnifici universitatis Coloniensis
Tassilo K ü p p e r
doctoris rerum naturae
artium mathematicarum professoris
e decreto ordinis medicorum promotor legitime constitutus
Edgar S c h ö m i g
decanus doctor pharmacologiae professor

viro doctissimo cui nomen est

Youssef Hussein Abdel-Atty Ali

patria Sharkia/Ägypten

exhibita dissertatione

„Identification of the localization and expression of
endostatin and collagen IV $\alpha 1$, $\alpha 5$ and $\alpha 3$ chains
in human prostate carcinoma and other urologic cancers“

et examine die XXIII. mensis Februarii anni MMV

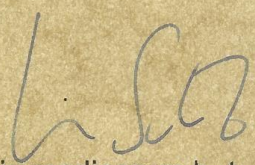
MAGNA CUM LAUDE

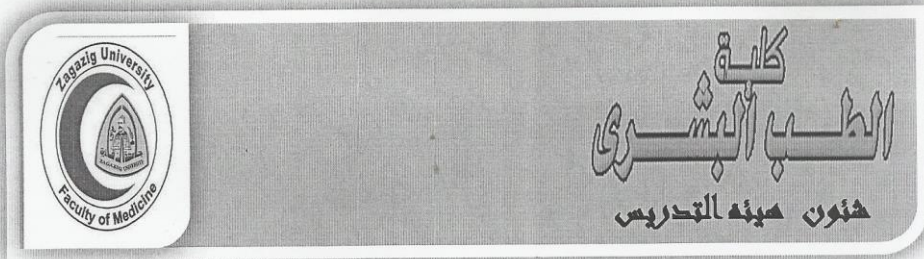
superato

doctoris medicinae universariae gradum iura privilegia rite contulit.
Id quod publico hoc diplomate declaratur.

Colonia Agrippinae die XXIII. mensis Februarii anni MMV




ordinis medicorum h. t. decanus



بيان حالة

نتشرفه بالإحاطة بأن السيد د/ يوسف حسين عبدالعاطي علي يشغل وظيفة أستاذ
بقسم التشريح والاجنة اعتبارا من ٢٠١٧/٩/٣٠م وحتى تاريخه ...
وقد حرر هذا الخطاب بناء على طلبه لتقديمها لمن يمهه الامر

وتفضلوا بقبول فائق الاحترام ...

تدريسي ١٨ / ٢ / ٢٠١٨م

شئون هيئة التدريس

المدير العام





COLOGNE UNIVERSITY
Faculty of Medicine

Joseph-Stelzmann-Str.9
D-50931 Köln

02.03.2005

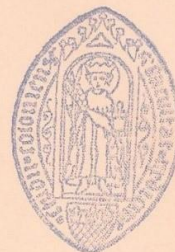
CERTIFICATE

This is to certify that Mr YOUSSEF HUSSEIN ABD EL ATTY ALI, working as a dissertation candidate at the Center of Anatomy, University of Cologne, passed in total three examinations concerning macroscopical anatomy. Within the time of 15.10.2003 until 04.02.2004 he passed one oral examination, one written examination and one practical examination.

Mr Ali passed all examinations with “excellent”, the best grade in German grading system.

Univ.-Prof. Dr. J. Koebe
Director of the Center of Anatomy
Centrum Anatomie
UNIVERSITÄT ZU KÖLN
Univ.-Prof. Dr. J. Koebe
Joseph-Stelzmann-Straße
50931 Köln

Univ.-Prof. Dr. E. Schömig
Dean





Botschaft der Arabischen
Republik Ägypten
KULTURABTEILUNG
UND STUDIENMISSION



سفارة جمهورية مصر العربية
ببرلين
المكتب الثقافي ومكتب البعثة التعليمية

Translation

Berlin, 02.03.2005/ms-us

It may serve for comfort and happiness! /Q.b.f.f.q.s./

Under the auspices of His Eminence,
the Rector of the University of Cologne,
Tassilo Küpper,
Doctor of Natural Sciences,
Professor of Mathematics

the appointed supervisor of
the Faculty of Medicine,
Edgar Schömg,
Dean, Doctor med., Professor of Pharmacology

grants the scholarly Mister

Youssef Hussein Abdel-Atty Ali

born in Sharkia/Egypt

after presenting the dissertation with the title

"Identification of the localization and expression of
endostatin and collagen IV $\alpha 1$, $\alpha 5$ and $\alpha 3$ chains
in human prostate carcinoma and other urologic cancers"

and by passing the exam on

February 23, 2005

Magna Cum Laude (very good)

the degree, the rights and the privileges of a

Doctor of General Medicine

according to the regulations, which are officially certified with this diploma.

Cologne at the Rhine, February 23, 2005

(University Seal)

(signature)

Dean of the Faculty of Medicine

It is certified herewith that the above translation corresponds with the original in German.

Berlin, March 2, 2005

pp Dr. Aleya Khattab
Prof. Dr. Aleya Khattab
Cultural Counsellor and
Head of Educational Mission



Charlottenstr. 81 • D-10969 Berlin • Tel.: 030-25 93 76-0 • Fax: 030-25 93 76 10



Botschaft der Arabischen
Republik Ägypten
KULTURABTEILUNG
UND STUDIENMISSION



سفارة جمهورية مصر العربية
ببرلين
المكتب الثقافي ومكتب البعثة التعليمية

Berlin, 07.03.2005/ms-us

COLOGNE UNIVERSITY
Faculty of Medicine

Joseph-Stelzmann-Str. 9
D-50931 Cologne

02.03.2005

CERTIFICATE

This is to certify that Mr. YOUSSEF HUSSEIN ABD EL ATTY ALI, working as a dissertation candidate at the Center of Anatomy, University of Cologne, passed in total three examinations concerning macroscopical anatomy. Within the time of 15.10.2003 until 04.02.2004 he passed one oral examination, one written examination and one practical examination.

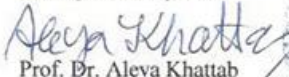
Mr. Ali passed all examinations with "excellent", the best grade in German grading system.

(signature) (university stamp)
Univ.-Prof. Dr. J. Koebke
Director of the Center of Anatomy

(signature) (seal)
Univ.-Prof. Dr.Schömig
Dean

It is certified herewith that the above document corresponds with the original in English.

Berlin, March 7, 2005


Prof. Dr. Aleya Khattab
Cultural Counsellor and
Head of Educational Mission







مركز تنمية قدرات أعضاء هيئة التدريس والقيادات
Faculty and Leadership Development Center

إفادة

يفيد مركز تنمية قدرات أعضاء هيئة التدريس والقيادات بجامعة الزقازيق بأن
الدكتور/ **يوسف حسين عبد العاطي** - الأستاذ المساعد بكلية الطب البشري -
جامعة الزقازيق مدرباً معتمداً بالمركز اعتباراً من أول أكتوبر ٢٠١٦ حتى
تاريخه، وخلال تلك الفترة قد قام سيادته بتدريب العديد من أعضاء هيئة
التدريس ومعاونيهم ، مما كان له أثراً كبيراً في تحقيق رسالة وأهداف المركز.

وقد تم منحه هذه الإفادة بناءً على طلبه،،،

تحريراً في ١٩/٤/٢٠١٧

المدير التنفيذي للمركز
د. غادة السيد المسلمي



Website: www.fldc.zu.edu.eg
Facebook: FLDC Zagazig University
Email: fldc_zu@outlook.com

Tel: 0552363635 (4205 - 143)
Fax: 0552387825
Mob: 01203037175

00201224904207



FLDC		مركز تنمية قدرات أعضاء هيئة التدريس والقيادات Faculty and Leadership Development Center		أ.د. يوسف حسين اسم الأستاذ		اسم الأستاذ
التقييم النهائي		98.5		مهارات العرض الفعال		اسم الأستاذ
عدد المقربين		1000		2017/11-10		تاريخ التقييم
عدد التقييم	عدد المقربين	%	العدد	الدرجة	يلتزم المدرب بالواجبات الموكدة للجلسة التدريبية يلتزم المدرب بالانضام والانتظام للبرامج التدريبية	1
0	20	0%	0	ضعيف (1)		
		0%	0	مقبول (2)		
		0%	0	جيد (3)		
		0%	0	جيد جدا (4)		
		100%	20	ممتاز (5)		
		0%	0	ضعيف (1)		2
		0%	0	مقبول (2)		
		0%	0	جيد (3)		
		5%	1	جيد جدا (4)		
		95%	19	ممتاز (5)		



Research

Publications

1. Youssef Hussein , Bloch Welhelm and Addicks W.: Identification of the Localization and Expression of Endostatin and Collagen IV Alpha1, Alpha5 and Alpha3 Chains in Human Prostate carcinoma and Other Urologic Cancers. Conference of Anatomy Germany **(2002)**.
2. Hanan E.L. Mokhtar, Amal Seliman S. and Youssef Hussein: Anatomical Perspectives of Mental Foramen in Adult Egyptian Mandibles. Medical Journal, Zagazig University **(2005)**
3. Youssef Hussein: Structural Changes in the Ventral Lobe of the Prostate of Diabetic Rats. The Egyptian journal of anatomy **(2009)**
4. Hanan E.L. Mokhtar and Youssef Hussein: Anthropometric Measurements of the Greater Palatine Foramen in the Adult Egyptian Skulls. Medical Journal, Zagazig University **(2009)**
5. Youssef Hussein and Esam Abdelhameed: Anatomical Consideration in Anterior Approach to the Subaxial Cervical Spine. The Journal of Faculty of Medicine, Mansura University **(2010)**
6. Ahmed Yehia El-Hoseny, Mohammed Reda Ahmed, Youssef Hussein: New Proposed Prevertebral Approach for Turned on Normal Contralateral C7 as a Donor for Avulsed Brachial Plexus. Journal of American Science **(2011)**.
7. Youssef Hussein and Hanan E.L. Mokhtar: Effect of Ovariectomy and Estrogen Replacement Therapy on the Thoracic Aorta: Light and Electron Microscopic



- Study. The Egyptian Journal of Anatomy **(2011)**
8. Hassan El-Feky, Adel Salah, Youssef Hussein and Mohammed Sabry: Histological Study of the Effect of Induced Diabetes on the Zona Glomerulosa of the Adrenal Cortex of Adult Male Albino Rat. The Egyptian journal of Histology **(2011)**
 9. Youssef Hussein: Prophylactic Effects of Zinc on Aluminum Chloride Hepatotoxicity in Adult Rats: Light and Electron Microscopic Study, The Egyptian journal of Anatomy **(2011)**
 10. Mohamed A. Salam, Elsayed N. Salam and Youssef Hussein: Cytogenetic and Histopathological Effects of Organophosphorous Insecticides (Malathion and Dimethoate) on the Guinea Pigs. The Egyptian Journal of science **(2011)**
 11. Mohamed Ibrahim Barakat and Youssef Hussein: Anatomical Study of the Cervical Nerve Roots for Posterior Foraminotomy: Cadaveric Study. European Spine Journal **(2012)**
 12. Amal Seliman, Hanan E.L. Mokhtar, Youssef Hussein and Essam Daood: Measurements Utilizing the Pterion with Special Reference to its Sutural Patterns in Adult Human Egyptian Dried Skulls. Medical Journal, Zagazig University **(2012)**
 13. Eman Ramadan, Ashraf Saber Hegab, Youssef Hussein, Maha M. Abdul Rahman: Postnatal Developmental Changes of the Parotid Gland in Albino Rats: Histological, Immunohistochemical and Morphometric Study. British Journal of Science **(2014)**
 14. Ashraf Y. Nasr, Youssef H. Ali, Naser A. Elsay and Esam M. Mehlab: Anatomical Study of the Neurovascular Supply of the Vastus Lateralis Muscle.



Banha medical Journal **(2014)**

15. Ashraf Y. Nasr, Youssef H. Ali, Naser A. Elsay: The Sacral Hiatus: An Anatomic Study on Both Cadaveric and Dry Bones. Transitional Clinical Biology **(2014)**
16. Shereen E. Tawfeek, Ashraf S.Hegab, Youssef Hussein and Hanan E.L. Mokhtar: Evaluation of Time-Dependent Changes of the Urinary Bladder in Induced Diabetes Mellitus in Adult Albino Rats. Ain Shams Medical Journal **(2014)**
- 17.** Youssef Hussein: Effect of Curcumin on Pancreatic Alterations in Streptozotocin-Induced Diabetic Rats: Biochemical, Histological, Immunohistochemical and Morphometric Study. Ain Shams Medical Journal **(2015)**
- 18.** Samir A. Nassar and Youssef Hussein: Cytotoxic Effect of Indole Acetic Acid on kidney Tissue in Mice: Histological, Histochemical, Immunohistochemical and Morphometric Study. The Egyptian journal of anatomy **(2015)**
- 19.** Youssef Hussein: The Effect of Cadmium Toxicity on Rats Renal Cortex and the Possible Protective Role of Zinc Administration: Histological, Biochemical and Morphometric Study. The Egyptian journal of anatomy **(2015)**
- 20.Samaa S. Abd El-Fatah, Mamdouh A. El Ashtokhy, Youssef Hussein, Ahmed M. A. Omar: Influence of Sodium Fluoride and Vitamin E and Calcium Co-administration on Testes of Adult Albino Rats. The Egyptian journal of anatomy **(2015)**
- 21.** Akram M. Awadalla, Youssef Hussein and Tarek H. ELKammash: Anatomical and Radiological Parameters of the Sphenoid Sinus among Egyptians and its Impact on Sellar Region Surgery. Egyptian Journal of



Neurosurgery (2015)

22. Abdelmonem Hegazy, Ahmed Omar, Youssef Hussein, Maha Abdul Rahman, Emthal El-Bestay: Effect of Bisphenol A on Corpus Epididymis and Chromosomal Pattern of Adult Rats. Zagazig University Medical Journal (2017)
23. Youssef Hussein, Nehal Ahmed BahaaEldi , Manal Mohamed Morsy ,Nermen Raafat: Effects of hematopoietic stem cells on liver cirrhosis of albino rats , Medical journal of Cairo university (2019)
24. Youssef Hussein, Manal Mohamed Morsy, Adel Mohamed Aborgela, Lamis Sayed Elsayed: Prenatal Effect of Methotrexate Exposure on The Fetal Brain of Albino Rats and The Possible Protective Role of Folic Acid, Zagazig University Medical Journal (2019)
25. Ehab Tousson, Akaber T. H. Keshta, Youssef Hussein, Reda M. Fekry and Wafaa K. Abo-Ghaneim: Renal Protective Effect of Ginkgo biloba and L-carnitine Extracts against Pentylene tetrazol Induced Toxicity, Oxidative Stress, Injury and Proliferation Alteration in Epileptic Rats: Annual Research & Review in Biology (2019)
26. Basma Fathi Elsedawi, Youssef Hussein, Mohamed Ahmed Sabry, Joseph Amin Aziz: Effect of fluoxetine on the testes of adult albino rats and the possible protective role of curcumin: Anatomical Science International (2021)
27. Dalia Biram, Youssef Hussein, Rasha R. Salem: Toxic effect of subchronic use of arsenic on the liver of adult male albino rats and the ameliorating effect of cerium oxide nanoparticles: Biochemical and histological study: The Egyptian journal of Histology (2022).
28. Saddam I Abuqudairi, Dia H Mobaideen, Miran A



Albatayneh, Dea'a Al-hjouj, Abdallah Daradkeh, Tareq Abualnadi, Hussein Youssef, Sa,ed M Aldala,en, Youssef Hussein: Post Covid-19 vaccination side effects among Mutah University's students, Jordan: Medical Science (2022)

- 29.** Amal Albtoosh, Saleh Abu Alhaj, Maryam Abutouq, Forat Almaitah, Lina Al-Shadfan, Youssef Hussein, Ashraf A Zaghloul, Abulmaaty M Elsayed, Mohammad Al-Zubi, Hussein Youssef: Risk factors associated with cleft lip and palate birth defects in Jordan: A retrospective case-controlled study: Medical Science (2022)
30. Amal Albtoosh, Mahmoud Khasawneh, Youssef Hussein, Ashraf A Zaghloul, Abulmaaty M Elsayed, Hussein Youssef: Incidence of congenital anomalies of kidney using computed tomography: A retrospective hospital-based study: Medical Science (2022)
31. Ehab Tousson, Hassan, Haneen M, Hameed, Ahmed Massoud, Hussein Youssef, Youssef Hussein: Role of oral supplementation of Damiana (Turnera diffusa) reduces the renal toxicity, Apoptosis and DNA damage association with amitriptyline administration: Biomedical and Pharmacology Journal, (2022)
32. Prophylactic Effect of Coriander (Coriandrum Sativum) Extract on Carbendazol-induced Renal Damage in Male Rats: Ehab Tousson, Somaya Y. Shalaby, Mohamed A. Akela, Mustafa Kahrib, Youssef Hussein and Mohamed Rabea: Biomedical and Pharmacology Journal, (2023) (Received: 18 July 2023; accepted: 13 September 2023)
33. Targeting PI3K/p-Akt/eNOS, Nrf2/HO-1, and NF-κB/p53 signaling pathways by angiotensin 1–7 protects against liver injury induced by ischemia–



reperfusion in rats Fatma Farrag Ali^{1,2} | Mostafa Mourad Mohammed³ | Youssef Hussein^{4,5} | Manar Fouli Gaber Ibrahim⁶, Received: 19 August 2023 | Revised: 13 December 2023 | Accepted: 10 January 2024, Cell Biochemistry and Function. 2024;42:e3938

34. The Effects of Smoking during Pregnancy on Birth Outcomes in Southern Jordan
Authors: seham abufraijeh, Ahlam Al-kharabsheh, Youssef Hussein, Ashraf Zaghloul, Aiman AL Maathydi, Samir Mahgoub
Acceptance date: 25 April 2024, Clinical and Experimental Obstetrics and Gynecology Journal

35. Ankle brachial index importance in early diagnosis and proper management of peripheral artery disease of lower extremity with special reference to diabetes mellitus: Mohey Hulail 1 , Diala-Fuad A. 2 , Aia-Fuad A. 3 , Rosol-Fuad A.4 and Youssef Hussein 5: SCIREA Journal of Medicine ISSN: 2995-7060 <http://www.scirea.org/journal/PM> July 4, 2024 Volume 8, Issue 2, April 2024
<https://doi.org/10.54647/pm310253>

36. Ergosterol alleviates lipopolysaccharide-induced acute kidney injury in rats via a mechanistic modulation of TLR4/p-p38/NF- κ B, iNOS/NO and Nrf2/HO-1 signaling pathways. Naunyn-Schmiedeberg's Archives of Pharmacology / <https://doi.org/10.1007/s00210-025-04761-0> /Received: 18 February 2025 / Accepted: 15 October 2025/ published online: 27 October 2025/ Q2.

37. Epidemiological trends of knee injuries in Al-Karak, Jordan: MRI based cross-sectional study. Journal of Experimental and Clinical Medicine (Turkey)/ <https://dergipark.org.tr/omujecm> / Received:



27.06.2024 • Accepted/Published Online: 18.05.2025 •
Final Version: 30.06.2025/Q4.

38. The Burden of Smoking Among Medical Students in Jordan: Insights from a National Quota Sampling Study. Received: June 26, 2025 Accepted: August 7, 2025 Online Published: September 10, 2025, Global Journal of Health Science; Vol. 17, No. 5; 2025
39. Evaluating the Anticancer and Antioxidant Potentials of Star Anise (*Illicium verum*) Extract Against Ehrlich Solid Tumor Induced Kidney Toxicity, Oxidative Stress and Inflammation. Received: Jordan Journal of Biological Sciences, Accepted: June 16, 2025: Volume 18, Number 4, December 2025
40. Morphological Classification and Related Parameters of the Glenoid Cavity among Jordanian People using Magnetic Resonance Imaging. Received: 20th Apr, 2026 | Revised: 25th Apr, 2026 | Accepted: 9th May, 2026 | Available Online: 14th May, 2026