

CV OF DR. SAMEH SAMEER AKKILA

Name: Sameh Sameer Mousa Akkila
(AKA: SS Akkila, Akkila SS)

e-mail: samakkila@uomustansiriyah.edu.iq

Birth date: Feb, 4, 1975

Job description: Assistant Professor
(Human Anatomy)

QUALIFICATIONS

Al-Mustansiriyah University - College of Medicine

2014 - Ph.D. Anatomy

2011 - (IC3) Certiport certification

2006 - Educational Training Program of Al-Mustansiriyah University College of Education

2006 - M.Sc. Anatomy Histology & Embryology

2000 - M.B.Ch.B

Badr High School for Boys- Iraq

1994 - High School Diploma

Others

2011- TOEFL-iBT certificate (668/674)

2012- Statistical Analysis SPSS training program

BIOGRAPGY & EXPERIENCE

2019-Present

Assistant Professor of Anatomy | Al-Mustansiriyah University-College of Dentistry

2012-2019

Lecturer of Anatomy | Al-Mustansiriyah University-College of Medicine

2006-2012

Assistant Lecturer of Anatomy | Al-Mustansiriyah University-College of Medicine

Job Description (Both Titles):

Prepare & deliver theoretical lectures and practical sessions on Gross Human Anatomy to first and second year students, Conduct and grade Exams and papers, follow-up student activities and learning accomplishments

2008-2013

Visiting Lecturer of Anatomy | Al-Mustansiriyah University-College of Dentistry

Job Description:

Lectured Head and Neck anatomy to dental studentsand Neuroanatomy to first year General Medicine Board students

2002-2006

Instructor of Anatomy | Al-Mustansiriyah University-College of Medicine

Job Description:

Follow-up student attendance to practical sessions, prepare specimens and supervise group sessions during lab hours

2000-2002

General Practitioner / Al-Yarmouk health department/ National center of Diabetes Treatment & Research

Job Description:

A general physician at major hospitals of Al-Yarmouk Health department and a medical trainee at the National Center of Diabetes Treatment and Research-MOHESR

RESEARCH INTERESTS

Endocrinology & DM - Obesity - Anthropometry - Cancer Research

SCIENTIFIC ACTIVITIES & AFFILIATIONS

- Member of the Iraqi Medical Association since 2001
- Member of the Preparatory Committee of the Annual Medical Conference of Al-Mustansiryah College of Medicine Since 2006
- Member of the Central Examination Committee of Al-Mustansiryah College of Medicine- 2004-2005, 2014-2015
- Attended and participated in all the annual Medical conferences of Al-Mustansiryah College of Medicine since 2006.
- Attended several CME workshops and Seminars at Al-Yarmouk Teaching Hospital, National Center of Diabetes Treatment and research-MOHESR, National Center of Hematological Diseases-MOHESR since 2009.

PUBLICATIONS

- Noel KI, Ibraheem MM, Ahmed BS, Hameed AF, Khamees NH, Akkila SS. Expression of OCT4 Stem Cell Marker in Benign Prostatic Hyperplasia and Normal Tissue Around the Prostatic Carcinoma in a Sample of Iraqi Patients. *Egyptian Journal of Histology*. 2020 Mar 1;43(1):245-54.
- Abdullah NM, Mohamed AK, Akkila SS. A Cadaveric Study on the Prevalence of Hartmann Pouch of Gallbladder with Relation to Gallstones in Basrah City. *Indian Journal of Forensic Medicine & Toxicology*. 2020 Jan;14(1):333.
- Noel KI, Ibraheem MM, Ahmed BS, Hameed AF, Khamees NH, Akkila SS. CD133 and CD166 Expression Predicting the Possibility of Prostatic Cancer Development in Cases of BPH. *Biomedical and Pharmacology Journal*. 2019 Sep 25;12(3):1403-16.
- Noel K, Ibraheem MM, Ahmed BS, Hameed AF, Khamees NH, Akkila SS. Expression of OCT4 stem cell marker in benign prostatic hyperplasia and prostatic carcinoma in a sample of Iraqi patients. *Egyptian Journal of Histology*. 2019 Sep 21.
- Sameh S. Akkila, Mustafa M. Ibraheem & Ahmed F. Hameed. Immunohistochemical Detection of FOXP3 Shows Stimulatory Effect of Metformin on Thymus Regulatory T-Cells in Type 2 Diabetic Mice. *UKJPB*; 2016; 4(5): 63-69.
- Sameh S. Akkila & Samia A. Eleiwi. Effect of leptin on α -cell growth and function in mouse model of streptozocin induced Type I Diabetes Mellitus. *Iraqi NMJ*; 2015 1:36-40.
- Dictionary of Anatomical Terms, Editor with Salman S. Salman, Al-Saa'a Printing Press, Baghdad, 2013.
- Basic Human Anatomy-Text Book for Medical Students- volume 2 (The Trunk), Author with Salman S. Salman, Al-Saa'a Printing Press, Baghdad- 2013
- Basic Human Anatomy-Text Book for Medical Students- volume 1 (The Upper & Lower Limbs), Author with Salman S. Salman, Al-Saa'a Printing Press, Baghdad- 2012.
- Shilan H. Karim, Imad G. Qasim, Sameh S. Akkila. A digital photogrammetric study of the Corpus Callosum using MRI in Sulaimani Normal individuals. *Iraqi J. Comm. Med.*, July 2012 25(3):236-244.
- Sameh S. Akkila, Ali A. Ali, Ghassan A. Abdulhusein. Femoral neck anteversion and hip rotation range in healthy Iraqi children: A clinico-anatomical study. *Mustansiriya Med J*, June 2012, 11(1): 90-93.

- إعداد دليل الطالب لكلية الطب / الجامعة المستنصرية – ٢٠١١
- Sameh S. Akkila. Growth hormone affects hair growth and alters cyclic hair changes in albino mice: a histological study. Duhok Med J, December 2011; 5(2): 42-50.
- Samia A. Elewi, Imad G. Qasim, Sameh S. Akkila & Hayder H. Abdulateef. Histological changes in the thoracic aorta of adult rats treated with melatonin. Iraqi J. Comm. Med., Apr. 2011 (2): 168-173.
- Sameh S. Akkila. Dermatoglyphic patterns in Iraqi patients with insulin dependent Diabetes Mellitus. Duhok Med J 2009, 3(2): 42-51.
- Sameh S. Akkila & Salman S. Salman. Histological changes induced by exogenous human growth hormone in the thymus of male albino mice. J Basic Med Sci; 2006, 6(2): 65-7

السيرة الذاتية للدكتور سامح سمير موسى عكيلة

الاسم: سامح سمير موسى صالح عكيلة
 البريد الإلكتروني: samakkila@uomustansiriyah.edu.iq
 تاريخ الولادة: 4 شباط 1975
 اللقب الوظيفي / مكان العمل: أستاذ مساعد / فرع التشريخ البشري – كلية الطب – الجامعة المستنصرية

المؤهلات العلمية

1. حاصل على الشهادات التالية من الجامعة المستنصرية / كلية الطب:
 - دكتوراه في التشريخ و الأنسجة و الأجنة (2014)
 - شهادة برنامج التدريب الإحصائي لبرنامج SPSS (2012)
 - شهادة الحاسوب IC3 (2011)
 - شهادة دورة التأهيل التربوي (الثامنة و التسعين) (2006)
 - ماجستير في علوم التشريخ و الأنسجة و الأجنة (2006)
 - بكالوريوس طب و جراحة عامة (2000)
2. شهادة الثانوية العامة (مدرسة بدر الكبرى للبنين) (1994)
3. شهادة اجتياز امتحان توفل (2011)

التاريخ الوظيفي

1. وزارة التعليم العالي و البحث العلمي – الجامعة المستنصرية – كلية الطب / فرع التشريخ و الأنسجة و الأجنة:
 - أستاذ مساعد (منذ 2019 و لحد الآن)
 - مدرس (2012-2019)
 - مدرس مساعد (2006-2012)
 - طبيب معيد (2002 – 2006)
2. وزارة التعليم العالي و البحث العلمي – الجامعة المستنصرية – كلية طب الأسنان:
 - محاضر خارجي (2008-2013)
 3. وزارة الصحة:
 - طبيب مقيم دوري (2000-2002)
4. الهيئة العراقية للاختصاصات الطبية:
 - أستاذ مساعد محاضر لطلبة بورد الأجنة و العقم السريري

الاهتمامات البحثية

- الاثروبومترية - الغدد و الصم و السكري - السمنة و الأبيض - بحوث السرطان

النشاطات و الانتماءات العلمية و الأكاديمية

- عضو في نقابة أطباء العراق (بغداد) منذ 2001
- عضو اللجنة التحضيرية للمؤتمر العلمي السنوي لكلية طب المستنصرية (2006-2020)
- إعداد دليل الطالب لكلية الطب / الجامعة المستنصرية (2011)
- عضو اللجنة الامتحانية لكلية طب المستنصرية (2004-2005) و (2014-2015)
- رئيس لجنة المشتريات لكلية طب المستنصرية (2016-2017)
- مقرر فرع التشريح و الأنسجة و الأجنة في كلية طب المستنصرية (2016-2019)
- عضو في اللجان الفرعية المختلفة لفرع التشريح البشري

البحوث المنشورة و المؤلفات

- Noel KI, Ibraheem MM, Ahmed BS, Hameed AF, Khamees NH, Akkila SS. Expression of OCT4 Stem Cell Marker in Benign Prostatic Hyperplasia and Normal Tissue Around the Prostatic Carcinoma in a Sample of Iraqi Patients. *Egyptian Journal of Histology*. 2020 Mar 1;43(1):245-54.
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