

Dr. Sharif Salim BARAKAT

Damascus, 29/02/1972

Damascus, Syrian Arab Republic .

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<https://scholar.google.com/citations?hl=ar&user=5HWI1QMAAAAJ>

Education

2001- 2005

PhD in Oral Histology and Oral Pathology :

The title of the thesis is: "Histochemic and Immunohistochemic Comparative Study between Normal, Precancerous and Cancerous Oral Mucosa" from Damascus University with distinction.

1998 -2001

M.D in Oral Histology and Oral Pathology from Damascus University with Distinction. The title of the thesis is "Histologic Comparative Study Between the Inflammatory Cysts and some Odontogenic Cysts".

1997 – 1998

Intensive course (9 months) in French language"ILFA" from Damascus University – Excellent.

1995 – 1997

DESS in Oral Histology and Oral Pathology from Damascus University with Merit.

1990 -1995

Doctorate in Dentistry from Damascus University with Merit.

1989 -1990

High School – Scientific with Distinction – Syrian Arab Republic.

Professional experience

2019 - 2023

Head of the Department of Oral Histology and Oral Pathology – Faculty of Dentistry – Al Hwash , private University..

2014-2018

Head of the Department of Oral Histology and Oral Pathology – Faculty of Dentistry –.Damascus University.

2006 - 2011

Head of the Department of Oral Histology and Oral Pathology – Faculty of Dentistry –.Damascus University.

Since 2018

Professor in the Department of Oral Histology and Oral Pathology – Faculty of Dentistry –.Damascus University

Since 2011

Associated Professor in the Department of Oral Histology and Oral Pathology – Faculty of Dentistry--.Damascus University

2005- 2011

Instructor in the Department of Oral Histology and Oral Pathology – Faculty of Dentistry – Damascus University.

Since 2005

Professor Lecturer. Teaching the following courses : Oral Pathology, Oral Histology, General Pathology, General Histology and Forensic Dentistry , In Damascus University and Syrian Private Universities

Since 2024	Chairman of the Scientific Research Committee of the Syrian Board of Oral Pathology , Ministry of Health - Syrian Arab Republic.
Since 2023	Secretary of the Syrian Association for Oral Pathology , medical Dentistry Syndicate
2006-2022	Deputy Chief of the Syrian Scientific Association for Oral Pathology.
2006-2011	Professor Lecturer. Teaching the following courses : Oral Pathology, Oral Histology, KALAMOUN University – Deir Atieh – Syria
2011- 2018	Lecturer of Oral Biology, Oral Histology, General Pathology and oral Pathology – Syrian Private University – Deir Ali – Syrian Arab Republic.
1997-2005	Assistant Professor in Oral Histology and Oral Pathology – Faculty of Dentistry – Damascus University.
2001-2004	Chief of Higher Studies Doctors and Focal Point in the Council of the Faculty of Dentistry – Damascus University.
2005	Degree in Special Education for University Professors – Damascus University.
1/1/2007	A member in the Consulting Body of Dentists' Periodical issued in Saudi Arabia by Dentists' Company for Medical Services – Al-Damam – Uhud Quarter – Commercial Street – Saudi Arabia. Phone: 0096638227444 Fax: 0096638223559 PB: 465 Postal Code: 31952 Al-Khubar. Website: www.dentistgroup.net
3/5/2007	A member in the Consulting Body of Arab World Edition Periodical JADA, a bilingual English – Arabic periodical specialized in the research and practice of dentistry – issued in accordance with a special agreement with The American Dental Association, and distributed all over the Arabic world. Commercial and advertising office: phone: 00963112317833. Fax: 00963112318554 . Website: www.jada-arabworld.com Damascus - Syria
2008	Degree in Medical Data Base on the internet – Damascus University – The Center of Developing Medical Sciences.
2011	A course in cardiopulmonary Revive – The Saudi and the US Assembly for Heart Diseases – The International Medical Center – Jeddah – Saudi Arabia.

Additional positions

1997	Degree in the Registration of Specialization in Oral Pathology from the Ministry of Health – Syrian Arab Republic.
1997	Authorization of Practicing Dentistry and Oral Pathology from the Ministry of Health – Syrian Arab Republic.
1997	Certificate in 8 months training in implantology according to Branmark system – certified by: The Lebanese University, Damascus University and The Dentists' Union in Syria.
1997	Certificate of Appreciation by the Association of American Dentists Descending from an Arab Origin on the occasion of holding their first conference in Damascus.
1999	Certificate in implantology according to Impladent System – Damascus University – Dentists' Union.
1999	Certificate of Appreciation for participation in the First Arab Conference on periodontology, and the Second Scientific Conference of the Syrian Association for the Diseases of Gengiva and Periodontal Tissue- Damascus University – Dentists' Union.
2000	Certificate of Appreciation for participation in the Third Scientific Conference on the Endodontic Treatment – Syrian endodontic Association in collaboration with Dentists' Union in Syria. Certificate of Appreciation for participation in the Third
2000	Conference of the Syrian Association of Periodontolgy – Aleppo University in collaboration with Dentists' Union in Syria.
2003	Certificate in implantology according to Frialit2 system certified by Münster German University.
2003	Certificate of appreciation for participation in a course in endodontic treatment according to Protaper- Profile- Thermal file- GT system – Damascus University.
2004	Membership in the German Association for Implantation.
2004	Certificate of appreciation for participation in the Fifth Scientific Meetings in the Dentists' Union.
2004	Certificate of implantology in three stages: surgical, reaching the implant, and the final prosthesis - Faculty of Dentistry – Damascus University.
2004	Certificate of a training course in the Principles of Orthodontic Diagnosis - Damascus University.
2004	Certificate of a training course in the Maxillofacial Surgery entitled: the surgeon of tooth extraction - Damascus University.
2005	Certificate of a appreciation for participation in the Fifteenth International Scientific Conference of the Dentists' Union in Syria – Dentists' Union.
2007	Certificate of implantology according to Anthogyr system with an average of 60 hours of training, theoretical and practical – the Unit of Continuous Training and Education – Damascus.

2007	Damascus University and American Orthodontics Certificate of a training course in orthodontic systems that do not require a cooperation from the patient. Damascus university and American Orthodontics
2007	Certificate of appreciation for participation in the Sixteenth Conference of Dentists' Union in Syria. Dentists' Union – Damascus – Al-Umaween Conference Palace.
2007	Certificate of appreciation and thanking for participation in the Scientific Program of the Assembly of Maxillofacial surgeons.
2008	Certificate of appreciation for scientific participation in the Second Scientific Conference of Dentistry with an average of 20 hours of training – Damascus University.
2008	Certificate of appreciation for scientific participation in the Scientific Multi Specializations Conference - Damascus University.
2008	Certificate of participation in the second conference of the Syrian Scientific Assembly for Implantology - Dentists' Union.
2008	Certificate of appreciation and thanking for participation in the Scientific Program of the Seventh International Conference, and the Sixth Conference of the Arab Association for Maxillofacial surgeons.
2009	Certificate of appreciation and thanking for participation in the Eighteenth Annual Scientific Conference, and the Sixth Scientific Conference of Syrian American Dentists held in Al-Assad Library – Dentists' Union.
2010	Certificate of appreciation for scientific participation in the Fourth Scientific Conference for Dentistry – Damascus University.
2010	Certificate of appreciation for scientific participation in the Randomized Clinical Trials and Research Publication- International Association for Dental Research.
2011	Certificate of participation in the International Symposium on the Best Performance in Dentistry – Intercontinental Hotel – Jeddah – Saudi Arabia.

Published Researches

2004	An article entitled sqamous cell carcinoma in oral cavity. The periodical of Damascus University for Heath Sciences – Volume 20 – Second Issue 2004.
2004	An article entitled: "the Role of Gene P53 in the Oral Sqamous Cell Carcinoma in Oral Cavity". The Periodical of Damascus University for Heath Sciences – Volume 20 – Second Issue 2004.
2004	An article entitled "Histological Study of the Stages of Carcinogenesis of Oral Sqamous Cell carcinoma in Syrian Golden Hamster Bucal Pouch. The Periodical of Damascus University for Heath Sciences –2004.

2011	A research entitled: "The Expression of the Collagen IV in the Basement Membrane around the Nests of Tumor Cells in Oral Squamous Cell Carcinoma", published in The periodical of Tishreen University for Health Sciences –2011.
2011	A research entitled: "The Inspection of the Relationship between the Volume of the Tumor Nest Cells and the Degree of Malignancy during Experimental Carcinogenesis in Hamster Buccal Pouch" published in the periodical of the University of Taiz – Yemen – 2011.
2011	A research entitled: "The Expression of the Collagen IV in the Basement Membrane during Experimental Carcinogenesis in Hamster Buccal Pouch" published in the periodical of the University of Taiz – Yemen – 2011.
2007-2009	The supervisor of a MD thesis achieved in the Faculty of Dentistry – Specialization Oral Histopathology by the researcher: Firas AL-KHALIDI, entitled "Histological, Immunohistochemical Study for tumor cells in ameloblastoma and the normal ameloblast".
2009-2012	The supervisor of a PhD thesis achieved in the Faculty of Pharmacology – Specialization pharmacology by the researcher Rana MAKHUS entitled:"The Effect of Angiotensin II receptor Blockers in the Treatment of Rheumatoid Arthritis in Rats, and the Effect of their Combination with Glucocorticoid
2010- 2012	The supervisor of a MD thesis achieved in the Faculty of Dentistry – Specialization Oral Histopathology by the researcher: Tareq AL-ZAHABI entitled "The Role Of Major Histocompatibility Complex In Immune Response and Malignancy Degree in Oral Carcinoma".
2010- 2012	The supervisor of a MD thesis achieved in the Faculty of Dentistry – Specialization Oral Histopathology by the researcher Muhsina AL-DABOUL entitled: "Investigation the Expression of some Proinflammatory Proteins in Oral Squamous Cell Carcinoma and its Relationship with Angiogenesis and Differentiation"
2010-2013	The supervisor of a MD thesis achieved in the Faculty of Dentistry – Specialization Oral Histopathology by the researcher Rula EZZ AL-DEEN entitled: "Immunohistochemical Study to the Role of the Epidermal Growth Factor Receptor in Detected the Degree of Oral Squamous Cell Carcinoma".
2011	The supervisor of a MD thesis being achieved in the Faculty of Dentistry – Specialization Oral Histopathology by the researcher Razan SHAHROUR entitled: "Immunohistochemic Study to Compare the Degree of Bone Resorption in the Wall of Dentigerous Cyst and Ameloblastoma".
2011	The supervisor of a MD thesis being achieved in the Faculty of Dentistry – Specialization Oral Histopathology by the researcher Bassam KHALAF: "Influence of Mobile Phone on the Parotid Gland(Experimental Immunohistochemical Study in the Rabbit)"
2010-2014	The supervisor of a PhD thesis achieved in the Faculty of Dentistry – Specialization Endodontic Treatment by the researcher Reyan AL-ZOUBI entitled: "the Evaluation of Color Recurrence and Dentin Sensitivity after the Application of Bleaching Materials of Multi Concentration – a Clinical Histological study".

2012-2014	The supervisor of a MD thesis achieved in the Faculty of Dentistry – Specialization Oral Histopathology by the researcher Khaled ZEID entitled "Investigation the Expression of Some Epithelial Mesenchymal Transition Markers in the Squamous Cell Carcinoma of the Head and Neck".
2012-2014	The supervisor of a MD thesis achieved in the Faculty of Dentistry – Specialization Oral Histopathology by the researcher Dimah SKEIKER entitled: "the Effect of 1,25(OH)₂-vitamin D₃ on Angiogenesis in Squamous Cell Carcinoma in Hamster Buccal Pouch".
2013-2015	The Supervisor of a MD thesis achieved in the Faculty of Dentistry – Specialization Oral Histopathology by the researcher Alaa NASER entitled: "Investigation the Expression of the Epithelial-Mesenchymal Transition marker β-catenin in some Oral Premalignant lesions".
2012-2014	The CO Supervisor of a MD thesis achieved in the Faculty of Dentistry – Specialization Periodontology by the researcher Rima ALJAHMANI entitled: " Influence of smoking on Fibroblast Apoptosis in Chronic and Aggressive Periodontitis . "Immunohistochemical Study ".
2013-2015	The Supervisor of a MD thesis achieved in the Faculty of Dentistry Specialization Oral Histopathology by the researcher Alaa AlsheH entitled: " Investigating The Expression of Vascular Endothelial Growth Factor (VEGF) and Epidermal GrowthFactor Receptor(EGFr) in Ameloblastom and Dentigerous cyst " comparative study
2014-2017	The Supervisor of a Ph.D thesis achieved in the Faculty of Dentistry Specialization Oral Histopathology by the researcher Kaled ZED entitled: Effects of rh_BMP2on some tumorigenesis and epithelial to mesenchymal trans in the oral cavity tissuesition markers
2013- 2015	The Supervisor of a MD thesis achieved in the Faculty of Pharmacy Specialization in pharmacology the researcher Ola NSSEF : " Studying the effect of the brains plant in the treatment of kidney stones in experimental animals
2017-2019	The Supervisor of MD thesis achieved in the Faculty of Dentistry Specialization of Oral Pathology by the researcher Amer TAKEM entitled: A study to compare the degree of expression to proliferation marker " ki-67" in some of oral premalignant lesions and oral squamous cell carcinomas (An immunohistochemical study
2016-2019	The Supervisor of MD thesis achieved in the Faculty of Dentistry Specialization of Oral Pathology by the researcher Maher ASSAF entitled: Influence of the microwave radiation emitted from Mobile Experimental immune histological study phone on the parotid gland in the rabbit.
2017-2019	The Supervisor of MD thesis achieved in the Faculty of Dentistry Specialization of Oral Pathology by the researcher Dina Diar Bakerly entitled Expression of Natural Killer Cells (NK cells) in Oral Squamous Cell Carcinoma (OSCC) and Leukoplakia

2018-2022	The CO Supervisor of Ph.D thesis achieved in the Faculty of Dentistry Specialization of endodontology by the researcher Amer Kazaz . entitled Evaluation of live endodontic treatment in permanent teeth suffering from irreversible pulpitis using effective bioceramic materials (histological - clinical - radiographic study
2019-2022	The Supervisor of MD thesis achieved in the Faculty of Dentistry Specialization of Oral Pathology by the researcher Kaled Alelani Alkadry entitled Expression of human papillavirus(HPV) in oral potentially malignant lesions
2019-2022	The Supervisor of MD thesis achieved in the Faculty of Dentistry Specialization of Oral Pathology by the researcher Rabee Nema Alkadry entitled Comparative study between green and black coffee beans on the progression of the squamous cell carcinoma in Syrian buccal hamster pouches
2018-2023	The Supervisor of PhD thesis achieved in the Faculty of Dentistry Specialization of Oral Pathology by the researcher Safa Zakeria entitled Investigating the effect of glucose on the histological behavior of oral squamous cell carcinoma developed in hamsters
2022-2024	The Supervisor of MD thesis achieved in the Faculty of Dentistry Specialization of Oral Pathology by the researcher Lubna Yakoub Aga entitled Study of E-Cadherin Expression in Oral Lichen Planus
2022-2024	The Supervisor of MD thesis achieved in the Faculty of Dentistry Specialization of Oral Pathology by the researcher Gubran Kahla entitled : Studying the role of langerhans cells in the different histological degrees of oral epithelial dysplasia
2020-2024	The Supervisor of PhD thesis achieved in the Faculty of Dentistry Specialization of Oral Pathology by the researcher Maher Assaf entitled Studing the Effect of Turmeric on Oral Squamous Cell Carcinoma induced in Hamster, and compared with the effect of Vitamin D3

Publishing in international peer-reviewed journals

متابعة

Charif Barakat

أستاذ آخرى

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بريد إلكتروني تم التحقق منه على damascusuniversity.edu.sy

oral pathology



السنة	عدد مرات الاقتباسات	عنوان	
2018	63	Ki-67 prognostic value in different histological grades of oral epithelial dysplasia and oral squamous cell carcinoma A Takkem, C Barakat, S Zakaraia, K Zaid, J Najmeh, M Ayoub, ... Asian Pacific journal of cancer prevention: APJCP 19 (11), 3279	☐
2018	18	p53 overexpression in oral mucosa in relation to shisha smoking in Syria and Lebanon K Zaid, E Azar-Maalouf, C Barakat, M Chantiri Asian Pacific journal of cancer prevention: APJCP 19 (7), 1879	☐
2015	3	β -Catenin Alterations in squamous cell carcinoma of the lip C Barakat Asian Pacific Journal of Cancer Prevention 16 (13), 5187-5190	☐
2022	2	Efficacy of Glucose Starvation of Cancer Cells in the Progress of Oral Squamous Cell Carcinoma Induced in Hamster S Zakaraia, A Takkem, H Redwan, C Barakat Asian Pacific Journal of Cancer Prevention: APJCP 23 (8), 2857	☐
2023		Extremely rare maxillary unicystic ameloblastoma causing double vision: First case report in the Middle East N Kochaji, R Barbar, MAI-Assaf, C Barakat International Journal of Surgery Case Reports, 108485	☐
2020		Effects of mobile phone radiation on parotid gland: immunohistochemical study M Al-assaf, C Barakat, MA Fakher, A Almalki, MA Fakher Journal of Stomatology 73 (3), 112-117	☐
2019		تأثير إشعاع الأمواج الميكروية ذات التردد 2100 ميغاهيرتز على الغدة النكفية ماهر الصافي، أ. د. شريف بركات مجلة جامعة حماة 2 (5)	☐
2019		تحريي تعبيرية البروتين P53 في الغدة النكفية المعرضة لإشعاع الأمواج الميكروية الصادرة عن الهاتف الجوال شريف بركات، عناق المكي، ماهر الصافي Tishreen University Journal-Medical Sciences Series 41 (2)	☐
2018		Increased Nuclear Localization of β -catenin by rhBMP-2 in the Induced Oral Squamous Cell Carcinoma in the Syrian Hamster Cheek Pouch J Nassar, M Doumani, R Murad, C Barakat, A Abousulaiman, A Awad Brieflands	☐
2018		Increased Nuclear Localization of β -catenin by rhBMP-2 in the Induced Oral Squamous Cell Carcinoma in the Syrian Hamster Cheek Pouch KW Zaid, J Nassar, M Doumani, R Murad, C Barakat, A Abousulaiman, ... International Journal of Cancer Management 11 (3) International Journal of Cancer Management 11 (3)	☐
2018		A Potential Effect of Rh-BMP2 on P53 Gene Expression in the Proceeding Oral Squamous Cell Carcinoma in Hamsters K Zaid, C Barakat, R Murad, N Abou Qersh, M Chantiri Asian Pacific Journal of Cancer Biology 3 (1), 11-15	☐
2018		دراسة تعبيرية Ki-67 في أفات الحزاز المنبسط القوي محتملة الحياة (دراسة كيميائية مناعية نسيجية) د. عامر طقم، أ. د. شريف بركات مجلة جامعة حماة 1 (7)	☐
2017		دراسة مقارنة لتعبيرية بروتين التخلق العظمي-2 في الدرجات النسيجية للسرطان شائك الخلايا القوي شريف بركات، علي أبو سليمان، خالد زيد Tishreen University Journal-Medical Sciences Series 39 (2)	☐
2015		تحريي تعبيرية بروتين β -Catenin في سوء التصنع البشري القوي شريف بركات، علاء نصر Tishreen University Journal-Medical Sciences Series 37 (6)	☐
2011		تحريي درجة تعبير الكولاجين IV في الغشاء القاعدي حول جزر خلايا السرطان البشري شائك الخلايا القوي شريف بركات Tishreen University Journal-Medical Sciences Series 33 (3)	☐
2010		التقصي عن فعالية حاصرات مستقبلات الأنجيوتنسين II في التخفيف من الاضطرابات الاستقلابية الناجمة عن المعالجة بالقرانبات السكرية سوين الفغني، شريف بركات، رنا ملفوس Tishreen University Journal-Medical Sciences Series 32 (3)	☐

scientific lectures in Conferences

16/3/2007	A lecture entitled "the Role of the Dentist in the Early Detection of Oral Squamous Cell Carcinoma "the First Conference on Dentistry in Collaboration with the International Exhibition for Health Care – Damascus – Fair Ground.
22/6/2006	A lecture entitled "the Lesion of Oral Mucosa between Diagnosis and Treatment". The Second Meeting on the Lesion of Oral Mucosa between Diagnosis and Treatment - The Professional Unit of the Faculty of Dentistry – Damascus University.
22/6/2006	A lecture entitled "the Prevention of Oral Cancer". The Second Meeting on the Lesion of Oral Mucosa between Diagnosis and Treatment - The professional Unit of the Faculty of Dentistry – Damascus University.
30/3/2006	A lecture entitled "Oral Squamous Cell Carcinoma - Immunohistochemic Study – The Eighth Conference of the Syrian Association for Pathology – the University of Aleppo.
22/9/2005	A lecture entitled "the Modern Immunological Technique in the Early Detection of Oral Squamous Cell Carcinoma" The Thirty-sixth Conference of the Arab Union of Dentists.
13/6/2005	A lecture entitled: "Prevention of Cancer by Nutrition - the Conference of Professional Unit – the Faculty of Dentistry.
23/9/2005	A lecture entitled "Inflammatory Cysts and some Odontogenic Cysts – Immunohistochemic Study" The Twelfth Conference of the Union of Arab Dentists' Organizations.
28/10/2010	A lecture entitled "the Differential Diagnosis of the Lesion of Oral Mucosa" The Second British Medical Dental Conference on Esthetic Dentistry. Al-Umawyeen Conference Palace – Damascus.
2022-2019	A lecture entitled Oral Squamous cells Carcinoma Diagnosis & Prevention
2023-6-11	A lecture entitled The biopsy & Differential Diagnosis of Oral Malignant and Premalignant Lesions
2010	A lecture entitled The Role of the dentist in early detection of oral cancer
2023	A lecture entitled Ameloblastoma Medical Care Conference - health care, Faculty of Dentistry, Damascus University
2023-10-26	A lecture entitled Modern Dentistry at the Eleventh International Scientific – Conference - Faculty of Dentistry - Damascus University
2023-12-13	A lecture entitled The relationship between oral pathology and the rest of the dental specialties - Annual Scientific Conference - Damascus Branch of the Dental Syndicate - entitled "Together for Updating Knowledge and Developing Dentist Skills
2022-5-14	A lecture entitled Mucous membrane lesions between diagnosis and treatment - Scientific Day - College of Dentistry - Al-Rashid University of Science and Technology

Skills

ICDL, Word, Excel, PowerPoint, Windows, Access, IT.

Good French and English.

Practicing Dentistry since 1995.

Interests and hobbies

P.C programs. Swimming- Basketball