

Saif Y. Hasan



Personal details

Name

Saif Y. Hasan

Email address

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Phone number

07869094480

Address

Al_Khadmia
00964 Bagdad

Date of birth

March 5, 1988

Place of birth

Iraq

Driver's license

Available

Gender

Male

Nationality

Iraqish

Civil status

Married

Website

scholar.google.com/citations?user=yRXExIoAAAAJ&hl=ar

LinkedIn

linkedin.com/feed

Language /ILETS AND TOIFL

Academic certificate /All That available

Personal Interests I have a deep passion for reading and writing across various fields of medical science, with a focus on advancing knowledge and contributing to scientific literature. Additionally, I have a strong interest in business and science integration, particularly in the areas of medical innovation, healthcare management, and scientific entrepreneurship.

Education

B.Sc.V.M&S

Vetrinary Medicine

Comprehensive knowledge of microbiology, biochemistry, and pharmacology related to zoonosis health and disease management. Comprehensive training in diagnostic microbiology techniques for identifying and managing infectious diseases. Application of biochemical principles to understand metabolic pathways and disease mechanisms in medical science. Training in advanced diagnostic laboratory techniques such as microbial culturing, staining methods, and molecular diagnostics specific to medical pathogens. Study of pharmacological agents used in medical fields.

Oct 2008 - Aug 2013

M.Sc.Medical Microbiology/Virology

Faculty of Medicine, AL_Kufa university

In-depth understanding of pathogenic microorganisms including bacteria, viruses, fungi, and parasites relevant to human health. Comprehensive study of host-pathogen interactions and immune responses to infectious agents. Proficiency in laboratory techniques such as PCR, ELISA, immunofluorescence, and electron microscopy applied to medical microbiology. Advanced study of viral pathogenesis, replication mechanisms, and their molecular biology specific to medically significant viruses. Application of molecular diagnostic tools and techniques for the detection and characterization of microbial pathogens in clinical samples.

Oct 2016 - Nov 2019

PhD.Medical Microbiology/Onco-Molecular-Therapy (Neuroblastoma)

Faculty Of Medicine, Al_kufa University

Advanced understanding of molecular mechanisms underlying neuroblastoma pathogenesis and progression. Expertise in onco-molecular therapeutic strategies targeting neuroblastoma, including gene therapy and molecular inhibitors. Experience with designing and conducting experiments on cell culture models and in vivo systems to evaluate novel therapeutic agents for neuroblastoma. Development and application of innovative onco-molecular therapies such as targeted gene silencing and immunotherapy approaches.

Oct 2025 - Present

Pedagogy (ALNahrain University)

Al.Nahrain university .Continuous education Department, Bagadad

Advanced understanding of pedagogical theories and their application in higher education settings to enhance student learning outcomes. Development and implementation of innovative teaching methodologies tailored to diverse learner needs in the context of microbiology and medical sciences. Integration of technology and multimedia resources to facilitate interactive and engaging lectures and practical sessions.

Jul 2022 - Aug 2022

ELSEVIER /Research Academy

Elusive, Netherland /Amsterdam

I have successfully completed **135 certified** courses in research writing and publication through Elsevier Research Academy. This includes **17 certifications from The Lancet** and **35 from Cell Press**, reflecting advanced training in high-impact scientific publishing.

Sep 2024 - Mar 2025

Global Author Rankings

SSRN/ELSIVER, Netherland /Amsterdam

Global Author Ranking – SSRN / Elsevier

According to the latest data from SSRN (Social Science Research Network) and Elsevier, **Dr. Saif Y. Hasan** is currently ranked **231,071 out of 2,296,128 researchers worldwide**. This places me within the top **10.06% of global authors**, reflecting significant contributions to research dissemination and academic impact. Understanding of global academic ranking systems and metrics used by platforms such as SSRN and Elsevier to evaluate researcher impact and dissemination.

Sep 2024 - Present

Research publication in different medical science

SCOPU And Another scientific website, Global Academic website

Scopus: 23 published articles, **Google Scholar:** 65 published articles, **Web of Science:** 35 indexed articles, **ResearchGate:** 142 research contributions including articles, preprints, and conference proceedings, **SSRN :** 39. Expertise in conducting and publishing original research articles on zoonotic diseases with a focus on their public health impact and disease transmission dynamics.

Oct 2020 - Present

Book Publication

Amazon /eBook, Global / Canada

1-Chronic Wounds: Pathophysiology, Management, and Advanced Therapeutic Strategies – Published

2-Skin Regeneration: Clinical Approaches and Molecular Mechanisms – Published

3-Integrative View of Human Neurological Deformities: Molecular, Biochemical, and Electrophysiological Aspects – In Press (Eliva Press Global Publication House)

4-Scars After Injury: Biological Mechanisms and Clinical Interventions – Manuscript Completed

Mar 2025 - Present

Scientific Reviewer for International Medical Journals

International Journal

Oxford Medical Case Reports – Oxford University Press, Sleep and Breathing – Official Journal of the European Respiratory Society, International Journal of Surgery Case Reports – Elsevier, American Society for Microbiology (ASM) – Peer Review Panel Member, Wiley – Reviewer for various medical and clinical journals

Present