



CV



Name: Basim Ali Kraidi Shihmani

Date of birthday: 01.07.1971

Religion: Muslim

Marital Status: Married

No. of Children: Three

Position: Al-Hai / Wasit / Iraq

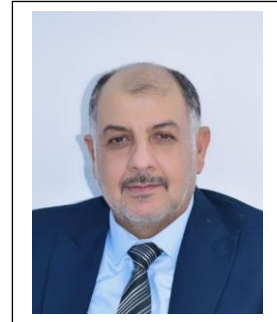
Specialization: Pharmacology

Scientific degree: PhD

Work Address: Alayen Iraqi University

Work Phone:

Mobile/ +9647812504506



Personal Email: alkuready@yahoo.com, alkuready@Gmail.com

university Email: Basim.Ali@alayen.edu.iq

Education and qualifications:

1995 University of Baghdad / College of Veterinary Medicine

Baccalaureate of veterinary medicine and surgery

2009 Al-Qadisiyah University/College of Veterinary Medicine

Diploma of Theriogenology

2013 Al-Qadisiyah University / College of Veterinary Medicine
Master of Veterinary Medicine / Physiology

2023 University of Tehran / Faculty of veterina medicine
PhD in Pharmacology

Work experience:

2017 University of wasit / College of Veterinary Medicine
Teaching in paractical Theriogenology

Research experience

2009 Al-Qadisiyah University/College of Veterinary Medicine.
A review study entitled (The role of estrogen in male reproductive system)

2012 Al-Qadisiyah University/College of Veterinary Medicine.
Experimental study to evaluate the anti-hyperglycemic potent of n-butanol extract of celery (*Apium graveolens*) seed in streptozotocin-induced diabetic male rats.

2020 University of Tehran / Faculty of veterina medicine
Molecular analysis to evaluation of minocycline agent as anti-inflammatory effect in *invitro* experimental study.

2022 University of Tehran / Faculty of veterina medicine
In vivo expermental to study the effect of minocycline as anti- inflammatory thereapy in local inflammation induced by LPS in rat paw .

Publications

2013 Jabbar Al-Sa'aidi; Basim Shihmani

Antihyperglycemic and pancreatic regenerative effect of n-butanol extract of celery (*Apium graveolens*) seed in STZ induced diabetic male rats. **Suez Canal Veterinary Medical Journal (SCVMJ)** 18, 1:71-85. DOI: 10.21608/SCVMJ.2013.78277.
https://scvmj.journals.ekb.eg/article_78277.html

2022 Rassouli A, Shihmani B, Mehrzad J, and Shokrpour S

The immunomodulatory effect of minocycline on gene expression of inflammation related cytokines in lipopolysaccharide-treated human peripheral blood mononuclear cells. **Anim Biotechnol** 27:1-7. DOI:10.1080/10495398.2022.2077743.
<https://doi.org/10.1080/10495398.2022.2077743>

2023 Shihmani B, Rassouli A, Mehrzad J, and Shokrpour S

The anti-inflammatory effects of minocycline on lipopolysaccharide-induced paw oedema in rats: a histopathological and molecular study. **Inflammopharmacology**.
<https://doi.org/10.1007/s10787-023-01236-7>

Skills:

IT Skills: Windows, MS Office (Excel, Word, Power Point) Internet

Languages: English- Proficient
Persian- Proficient
Arabic - Fluent