

CURRICULUM VITAE



A. PERSONAL DETAILS

Full Name	MOHAMMED ABDULRAZZAQ ASSI		Title: DR
Passport No.	Citizenship	Race	Gender
A12480632	IRAQ	IRAQI	MALE
Designation	SENIOR LECTURER	Date of Birth	29 SEPTEMBER 1984

<i>Current Address</i>	<i>Department/Faculty</i>	<i>E-mail Address</i>
AL-FURAT AL-AWSAT TECHNICAL UNIVERSITY, IRAQ. Tel: - 009647814473130	DEPARTMENT OF COMMUNITY HEALTH, COLLEGE OF HEALTH AND MEDICAL TECHNIQUES, AL-FURAT AL-AWSAT TECHNICAL UNIVERSITY, IRAQ. Tel: 009647814473130 Fax:	E-mail: razaq_assi@yahoo.com URL: - H/P: 009647814473130

B. ACADEMIC QUALIFICATION

<i>Certificate / Qualification obtained</i>	<i>Name of School / Institution</i>	<i>Year obtained</i>	<i>Area of Specialization</i>
BACHELOR'S DEGREE	BAGHDAD UNIVERSITI	2007	DOCTOR OF VETERINARY MEDICINE
MASTER'S DEGREE	BAGHDAD UNIVERSITI	2009	PHYSIOLOGY
DOCTOR OF PHILOSOPHY	UNIVERSITI PUTRA MALAYSIA, MALAYSIA	2017	PHYSIOLOGY AND TOXICOLOGY

C. LANGUAGE PROFICIENCY

<i>Language</i>	<i>Poor (1)</i>	<i>Moderate (2)</i>	<i>Good (3)</i>	<i>Very good (4)</i>	<i>Excellent (5)</i>

English				×	
Arabic					×
Other:					

D. AREAS OF INTERESTS

1.	Veterinary Physiology, Toxicology and Reproduction.
2.	Teaching, learning and research in the Physiology, Toxicology and Reproduction.

E. ADMINISTRATIVE QUALIFICATIONS

1.	2011-2014- Course Department
2.	2017- Course Department
3.	2017- Officer of the Postgraduate Studies Division
4.	2020- Head of Department Cont.

F. WORK EXPERIENCE

1.	2010-2014 Teaching/Research, College of Health and Medical Techniques, Al_Furat Al-Awsat Technical University, Iraq.
----	--

G. (List of publications – author (s), title, journal, volume, page and year published)

Journal	<ol style="list-style-type: none"> 1) Jawad Kadim Arrak, Mohammed Abdulrazzaq Assi (2011): Effect of <i>Nigella Sativa</i> L. seeds on ovaries function in adult Rats treated with Lead Acetate. Al-Anbar Medical Journal, 9(11): 59-70. 2) Mohammed Abdulrazzaq Assi (2013): The relation-ship between some liver functions and blood parameter in some coronary heart diseases. Magazin of Al-Kufa University for Biology, 5(2). 3) Mohammed Abdulrazzaq Assi (2014): The Relation-Ship Between Diabetes Mellitus And Some Blood Parameters And Liver Enzymes. Journal of Kufa and Nursing Science, 4(1):1-6. 4) Mohammed Abdulrazzaq Assi (2015): Some Toxic Effects of Potassium Dichromate on Liver and kidney cortex of adult male rabbits. Kufa Journal for Veterinary Medical Sciences, 6(1): 184-190. 5) Mohammed Abdulrazzaq Assi, Mohd Noor Mohd Hezme, Abd Wahid Haron, Mohd Yusof Mohd Sabri and Mohd Ali Rajion (2016): The Detrimental Effects of Lead on Human and Animal Health. Veterinary World, 9(6): 660-671.
----------------	---

- 6) **Mohammed Abdulrazzaq Assi**, Mohd Hezme Mohd Noor, Noor Farhana Bachek, Hafandi Ahmad, Abdul Wahid Haron, Md Sabri Mohd Yusoff, Mohammed Ali Rajion (2016): The Various Effects of *Nigella Sativa* on Multiple Body Systems in Human and Animals. **Pertanika Journal of Scholarly Research Review**, 2(3): 1-19.
- 7) **Mohammed Abdulrazzaq Assi**, Mohd Hezme Mohd Noor, Mohammed Ali Rajion, Yusuf Abba, Abdul Wahid Haron, Md Sabri Mohd Yusoff (2016): Assessment of Therapeutic Effects of *Nigella sativa* against Chronic Lead Acetate Induced Reproductive Dysfunction in Male Sprague Dawley Rats. **Comparative Clinical Pathology**, 1-11.
- 8) **Mohammed Abdulrazzaq Assi**, Mohd Hezme Mohd Noor, Yusuf Abba, Abdul Wahid Haron, Md Sabri Mohd Yusoff, Mohammed Ali Rajion (2016): Prophylactic Effect of *Nigella sativa* against Lead Acetate induced Changes in Spermogram and Gonadal Histology of Rats. **Veterinary World**, 9(11): 1305-1311.
- 9) **Mohammed Abdulrazzaq Assi**, Mohd Hezme Mohd Noor, Yusuf Abba, Abdul Wahid Haron, Md Sabri Mohd Yusoff, Mohammed Ali Rajion (2017): Effect of *Nigella sativa* Pre-Treatment on sub-chronic lead acetate induced hematological and biochemical alterations. **Am. Journal of Computational and Theoretical Nanoscience**, 14(6): 2752-2758.
- 10) **Mohammed Abdulrazzaq Assi**, Mohd Noor Mohd Hezme, Abd Wahid Haron, Mohd Yusof Mohd Sabri and Mohd Ali Rajion (2017): Male Reproductive System. **Pertanika Journal of Scholarly Research Review**, 3(1): 1-16.
- 11) **Mohammed Abdulrazzaq Assi**, Yusuf Abba, Layth Abdulmajeed Abdulkhaleq, Mohd Noor Mohd Hezme, Abd Wahid Haron, Mohd Yusof Mohd Sabri and Mohd Ali Rajion, Masha'an Abbas Al-Zuhairy (2018): Effect of powdered seed of *Nigella sativa* administration on sub-chronic and chronic lead acetate induced hemato-biochemical and histopathological changes in Sprague Dawley rats. **Comparative Clinical Pathology**, 27(3): 705-716.
- 12) Layth Abdulmajeed Abdulkhaleq, **Mohammed Abdulrazzaq Assi**, Mohd Hezme Mohd Noor, Rasedee Abdullah, Mohd Zamri Saad and Yun Hin Taufiq-Yap (2017): Therapeutic uses of epicatechin in diabetes and cancer. **Veterinary World**, 10(8): 869-872.
- 13) A. A. Tarig, H. Wahid, Y. Rosnina, N. Yimer, Y. M. Goh, F. H. Baiee, A. M. Khumran, H. Salman, **M. A. Assi** and M. Ebrahimi (2017): Effect of different concentrations of soybean lecithin and virgin coconut oil in Tris-based extender on the quality of chilled and frozen-

thawed bull semen. **Veterinary World**, 10(6): 672-678.

- 14) Abdulla Albishtue; Nurhusien Yimer; Md Zuki A. Zakaria; Abd Wahid Haron; Rosnina Yusoff; **Mohammed A. Assi**; Bahaa Almhanawi; (2018). Edible bird's nest impact on rats' uterine histomorphology, expressions of genes of growth factors and proliferating cell nuclear antigen, and oxidative stress level. **Veterinary World**, 11(1): 71-79.
- 15) Layth Abdulmajeed Abdulkhaleq, **Mohammed Abdulrazzaq Assi**, Mohd Hezmee Mohd Noor, Rasedee Abdullah, Mohd Zamri Saad and Yun Hin Taufiq-Yap (2017): **The Crucial Roles of Inflammatory Mediators in Inflammation-A Review**. **Veterinary World**, 11(5): 627-635.
- 16) Iahsan Adnan Hashim, **Mohammed Abdulrazzaq Assi**, Hayder Ali Muhammed (2019): Detection enteric viral in the newborn causes diarrhea in Al-Zahraa hospital of Al-Najaf government. **Indian Journal of Public Health Research and Development**, 10(3): 484-488.
- 17) **Mohammed Abdulrazzaq Assi** (2019): Estimation of Alpha -L-Fucose and Vitamin D₃ Levels in Beta Thalassemia Patients in Al-Najaf Province. **Journal of Global Pharma Technology**, 11(5): 192-195.
- 18) **Mohammed Abdulrazzaq Assi** (2019): Amelioration of Spermogram and Reproductive Hormonal Changes with *Nigella Sativa* and *Eurycoma Longifolia* Treatments in Rats Exposed to Lead Acetate. **International Journal of Pharmaceutical Quality Assurance**, 10(3): 50-54.
- 19) **Mohammed Abdulrazzaq Assi**, Saad Saleem Raheem (2019): Mis-Use of Pain Killer Drugs (Diclofenac Na) for Patients with Hyperuricemia and Other Risk Factors in the Province of Al- Najaf. **Indian Journal of Forensic Medicine and Toxicology**, 13(4): 268-271.
- 20) **Mohammed Abdulrazzaq Assi** (2019): Estimation of Serum Cystatin-C as early marker of Kidney Dysfunction in correlation with Serum Ferritin among β - thalassemia Major Patients. **Medico-Legal Update**. 20(1) 794-799.
- 21) **Mohammed Abdulrazzaq Assi** (2019): Reversal of hemato-biochemical alterations induced by lead acetate treatments with *Eurycoma longifolia* and *Nigella sativa* in rats. **Plant Archives**, 19(2):

	<p>920-926.</p> <p>22) Ahmed AlObaidi, Najat Mohammed Flyyih, Mohammed Abdulrazzaq Assi, and Basima Basim (2019): Molecular detection of <i>Salmonella typhi</i> isolated from diarrheal patients in Al- Najaf governorate. Annals of Tropical Medicine and Public Health. 22(9): 44-49.</p> <p>23) Hasan Ali Farman, Mohammed Abdulrazzaq Assi, Mohammed Baqer (2019): Effect of TEX101 protien, vitamin D and zinc on men fertility. Biochemical and cellular Archives. 19(2): 4315-4318.</p>
<p>Conferences</p>	<ol style="list-style-type: none"> 1) Mohammed Abdulrazzaq Assi, Mohd Hezmee Mohd Noor, Yusuf Abba, Abdul Wahid Haron, Md Sabri Mohd Yusoff, Mohammed Ali Rajion (2016): Effect of <i>Nigella sativa</i> administration on chronic lead acetate induced hematological and biochemical alterations. International Conference of Pharmacy and Health Sciences. Advances in Pharmaceutical Sciences: Emerging Challenges in Practice, Ipoh, Malaysia. 2) Mohammed Abdulrazzaq Assi, Mohd Hezmee Mohd Noor, Yusuf Abba, Abdul Wahid Haron, Md Sabri Mohd Yusoff, Mohammed Ali Rajion (2016): Evaluation of reproductive hormone levels in rats exposed to chronic lead acetate toxicity and <i>Nigella sativa</i> treatment. International Conference of Pharmacy and Health Sciences. Advances in Pharmaceutical Sciences: Emerging Challenges in Practice, Ipoh, Malaysia. 3) Mohammed Abdulrazzaq Assi, Mohd Hezmee Mohd Noor, Yusuf Abba, Abdul Wahid Haron, Md Sabri Mohd Yusoff, Mohammed Ali Rajion, Al-Zuhairy, M. A (2016): The Effects of Lead Acetate on the Spermogram of <i>Nigella sativa</i> treated Rats. Malaysian Association of Veterinary Pathology (MAVP) Conference 2016, Johor Bahru, Malaysia. 4) Mohammed Abdulrazzaq Assi, Mohd Hezmee Mohd Noor, Yusuf Abba, Abdul Wahid Haron, Md Sabri Mohd Yusoff, Mohammed Ali Rajion (2016): Effect of <i>Nigella sativa</i> administration on sub-chronic lead acetate induced hematological and biochemical alterations. 3rd Pan-Asian Biomedical Science Conference 7-8 December 2016 Primiera Hotel Kuala Lumpur, Malaysia. 5) Mohammed Abdulrazzaq Assi (2017): Amelioration of spermogram and reproductive hormonal changes with <i>Nigella sativa</i> and <i>Eurycoma longifolia</i> treatments in rats exposed to lead acetate. Malaysian Association of Veterinary Pathology. Scientific Conference 2017, Bayan Lepas, Penang, Malaysia. 6) Mohammed Abdulrazzaq Assi, Layth Abdulmajeed, Salam, Abbas, Mohd Hezmee Mohd Noor, Shukriya Shadhan chyad, Hafandi Ahmad, (2017): Reversal of hemato-biochemical alterations induced by lead acetate with <i>Nigella sativa</i> and <i>Eurycoma longifolia</i> treatments in rats. Malaysian Association of Veterinary Pathology.

	<p align="center">Scientific Conference 2017, Bayan Lepas, Penang, Malaysia.</p> <p>7) Assi, M. A., Hayder, A. Muhammed, Ihasan A. Hashim , Hezmee, M. N. M, Hassim, H. A and Hafandi, A, (2018): Detection enteric viral in the newborn causes diarrhea in Al-Zahraa hospital of Al-Najaf government. Malaysian Association of Veterinary Pathology. Scientific Conference 2018, 19th-22nd July 2018 Casuarina@ Meru Hotel, Ipoh, Perak, Malaysia.</p>
--	---

H. REFEREES

1.	<p>Professor Dato' Dr. Tengku Azmi Tengku Ibrahim, PhD. Tel. +60386093408, Email: tengkuazmi@upm.edu.my Department of Veterinary Preclinical Science, Faculty of Veterinary Medicine, Universiti Putra Malaysia (UPM), Serdang. 43400.Selangor, Malaysia.</p>
2.	<p>Professor Dr. Mohamed Ali Rajion, PhD. Tel. +60126565845, Email: marajion@gmail.com Department of Veterinary Preclinical Science, Faculty of Veterinary Medicine, Universiti Putra Malaysia (UPM), Serdang. 43400.Selangor, Malaysia.</p>
3.	<p>Professor Dr. Abd Wahid Haron, PhD. Tel. +60196002245, Email: wahidharon@gmail.com Department of Clinical Veterinary Studies, Faculty of Veterinary Medicine, Universiti Putra Malaysia (UPM), Serdang. 43400. Selangor, Malaysia.</p>
4.	<p>Associate Professor Dr. Mohd Hezmee MohdNoor, PhD. Tel. +60123367468, Email: hezmee@upm.edu.my Department of Veterinary Preclinical Science, Faculty of Veterinary Medicine, Universiti Putra Malaysia (UPM), Serdang. 43400. Selangor, Malaysia.</p>