

CURRICULUM VITAE

PERSONAL INFORMATION

- Name: Nessrin Ghazi Al-abdallat
- Gender: Female
- Nationality: Jordanian
- Marital status: Married
- Address: Madaba-Jordan
- Mobile: 0772240402, 00966590065582
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LANGUAGES

Arabic: Mother tongue (excellent in reading, writing and speaking).

English: Very good in reading and writing, well in Speaking).

QUALIFICATIONS

- BSc. of biological science from University of Jordan, Amman – Jordan, 1998.
- Master degree in medical laboratory science from University of Jordan, Amman – Jordan, 2004.
- Ph.D degree in biological science/ Hematology from University of Jordan, Amman – Jordan, 2011.

WORK EXPERIENCE

-From 2003 - 2011 in prince Eman center in royal medical services
- Routine clinical chemistry medical lab [HITACHI 901]
- Parasitology medical lab
- Microbiology medical lab
- Routine hematology lab [ESR TEST , BLOOD FILM STAIN , SYSMEX 2100]
- Special hematology lab diagnosis leukemia by flowcytometry technique
- Teaching courses in medical microbiology at Mu'tah university 2nd semester 2011/20012
- **Associate Professor in Hematology** in Department of Medical Laboratory Sciences, Collage of Applied Medical Sciences, Majmaah University from 2012 till now
In the following table there is the courses that Member has teaching

No	Course title	Code no		Level
١	GENERAL PATHOLOGY	MDL 352		٥
٢	HISTOLOGY	MDL 242		٤
٣	HISTOTECHNOLOGY	MDL 353		٥
٤	IMMUNOHEMATOLOGY	MDL484		٨
٥	ELECTRON MICROSCOPY	MDL354		٦
٦	BIOLOGY	BIO126		PREPARATORY YEAR
٧	PATHOLOGY	CAMS235		٣
٨	GENERAL MICROBIOLOGY	MDL ٢٣٤		٤
	CLINICAL VIROLOGY	MDL471		٧
	CLINICAL IMMUNOLOGY AND SEROLOGY	MDL473		٧

- *Member of the Basic and Health Research Center in Majmaah University.*

REFERENCES

1. D. yousef bilto - supervisor of PhD thesis/ University of Jordan, Amman – Jordan,

SKILLS:-

- ICDL
- STATSTIC ANALAYSIS

Puplications:

1-Antioxidant properties of selected medicinal plant extracts on human

blood. Nesren Ghazi Al-abdallat, Dr. Yousif Y. Bilot, Prof, Dr. Maher Salim, Prof. Thesis for the Doctor of Philosophy Degree in the Biological Sciences/Hematology and Clinical chemistry. Faculty of Graduate Studies /University of Jordan, 2011.

2-The Correlation between Plasma Interleukin-18 Level And Disease Activity In

Jordanian Patients With different connective tissue diseases. Master thesis, Nesreen G. AL-abdallat, Prof. Mohammed S. El-Khateeb medicine collage/University of Jordan, Dr. Allam Khaleel / medicine collage University of Jordan, 2004.

3- Nesreen G. AL-abdallat, Mohammed S. El-Khateeb, Helen Shaji John Cecily, AllamKhaleel. **The Correlation Between Plasma Interleukin-18 Level And Disease Activity In Jordanian Patients With Different Connective Tissue Diseases.**

2013; volume 2, issue 8:311-315.

4-Nesreen G. AL-abdallat, Mohammed S. El-Khatee, Helen Shaji John Cecily1, Allam Khaleel. **Correlation between Plasma Interleukin-18 Level and Disease Activity in Jordanian Patients with Rheumatoid Arthritis.** 2013; Vol.3; Issue 7:53-57

5. Nesreen G. AL-abdallat, Mohammed S. El-Khateeb, Helen Shaji John Cecily. **The Correlation between Plasma Interleukin-18 Level and Disease Activity in Patients with Systemic Lupus Erythematosus ..** 2013;Volume 2; Issue 3: PP 52-55

6.Yousif Y. Bilto, Nessrin G. Alabdallat and Maher Salim. 25th February 2015.

Antioxidant Properties of Twelve Selected Medicinal Plants Commonly Used in Jordan. British Journal of Pharmaceutical Research. Volume 6; Issue 2, PP: 121-130

7.Yousif Y. Bilto and Nessrin G. Alabdallat. 7th march 2015. **Ex vivo and in vivo Antioxidant Related Effects of Zingiber officinale Roscoe (Ginger) Extracts in Humans.** European Journal of Medicinal Plants, Volume 7; Issue 2, PP: 99-108

8.Nessrin Ghazi Alabdallat¹, Y. Bilto. 2015. **Antioxidant Properties of Selected Wild Plants.** Volume 4 Issue 2, PP:197: 200.

9. Nessrin Ghazi Mohammad ALabdallat. Hematology laboratory manual,1st edition, ISBN: 978-3-639-51216-8. 2015, Scholars press publishers, pages 1-77

10. Nessrin Ghazi Mohammad ALabdallat. Histology laboratory manual, 1st edition, ISBN:978-3-639-76424-6. 2015, Scholars press publishers, pages 1-97

11. Yousif Yahia Bilto, Nessrin Ghazi Alabdallat. **In Vitro and in Vivo Antioxidant Related Effects of Rosemary (Rosmarinus Officinalis L.) Extracts in Humans.**

American Journal of Clinical and Experimental Medicine .Volume 3, Issue 5, September 2015, Pages: 213-221

12. Alabdallat NG and Adam IA, **Antisickling activity of Zingiber officinale Roscoe (Ginger) Methanolic Extract on sickle cell disease,** British Journal of Medicine and Medical Research, 12(12): 1-7, 2016.

13. Nessrin Ghazi Alabdallat. **In vitro Antisickling Activity of Achillea fragrantissima (Forssk) Sch. Bip (Qaysūm) Methanolic Extract on Sick Cell Disease.**

International Journal of Pharmaceutical Sciences Review and Research, 2016; 38(2): 248-251.

14. Nessrin Ghazi Alabdallat. **In vitro Anti-sickling Activity of Artemisia Herba-Alba Asso (CHIH) methanolic extract on sickle cell disease.** Asian Journal of Pharmaceutical and Clinical Research, 2016; Vol 9, Issue 6: 109-112.

15. Nessrin Ghazi Alabdallat. **In- vivo Antioxidant Related Effects of Orally Administered Aqueous Extract of Lemon Balm (Melissa officinalis L.) in Human.** International Journal of Pharma and Bio Sciences, 2016 ; 7(3): 642 – 645.

16. Nessrin Ghazi Alabdallat and Abdul Aziz A Bin Dukhyil. **Significance of HBV NAT Among HBs Antigen–Negative Blood Donors in Saudi Arabia.**

Laboratory Medicine, lmy023, <https://doi.org/10.1093/labmed/lmy023>, 2018.

17. YY Bilot, NG Alabdallat, AM Atoom, NA Khalaf . [Effects of commonly used medicinal herbs in Jordan on serum total antioxidant status and clinical laboratory testing](#) International Journal of Research in Pharmaceutical Sciences, 2019; 10 (4), 3489-3497

18. Nessrin G. Alabdallat, **In vivo Antioxidant-Related Effect of Orally Administered Ground Seeds of Nigella sativa in Human Volunteers.** International Journal of

19. Nessrin Ghazi Alabdallat and Abdul Aziz A Bin Dukhyil. In vitro anticoagulant effect of methanolic extracts of *Artemisia herba-alba*, *Achillea fragrantissima* and *Citrullus colocynthis* grown in Saudi Arabia, Indian Journal of Traditional Knowledge Vol 20(2), April 2021,pp344-350
20. Nessrin Ghazi, (2021).Antioxidant Properties of Orally Administered of Aqueous Extracts of selected Medicinal Plants and Paracetamol in Human Volunteers: In vivo. Journal of Contemporary medical sciences.7(3): 179-182.
21. Alabdallat, N. G. (2021). In-vivo Antioxidant Effects of the Orally Administered Paracetamol, Aqueous Extracts of *Salvia triloba*, and *Origanum syriacum*. Journal Of Biochemical Technology, 12(4),19-22. <https://doi.org/10.51847/X2h7Xdy40g>
22. Nessrin G. Alabdallat (2022). Effect of orally administered aqueous extract of *Salvia triloba* L. in human volunteers . Annals of Phytomedicine 10(2): 90-92.
23. Nessrin G. Alabdallat (2022). Effect of Orally Administered Aqueous Extracts of Selected Jordanian Plants and Paracetamol on Routine Clinical Chemistry Tests in Human Volunteers. Annals of Phytomedicine 10(2): 119-123.