

DR Yasser M.S.A. Al-Kahraman

1. OBJECTIVE

Interested in doing the creative research work related to biological studies as well as organic synthesis. Seeking a challenging career in progressive organization, which could utilize my skills, abilities, experience and education. I am keen to achieve further professional development.

2. PERSONAL DETAILS

Date of Birth	1-1-1980
Languages	English, Urdu, Arabic
Marital Status	Single
Local: -	Aleppo, Syria
Nationality: -	Syrian
Religion: -	Islam
Address: -	Room No. 18, teacher's family hostel, University of Balochistan, Sariab Road, Quetta, Pakistan.
Mobile No: -	03318051961
Email :-	pharmacist_yasser@yahoo.com

3. FORMAL EDUCATION

Ph.D.	(2009-2013)	Pharmacology
Institute of biochemistry, University of Balochistan, Quetta.		
M.Phil.	(2006-2008)	Pharmacology
Institute of biochemistry, University of Balochistan, Quetta.		

Bachelor (2000-2005) B. Pharmacy

Pharmacy department,
University of Balochistan,
Quetta.

F.Sc. (1999) Pre-Medical

Shikh Rashid School,
Dubai, U.A.E.

Matric (1996) Science Group

Sheikh Rashid School,
Dubai, U.A.E.

4. OTHER QUALIFICATION

- Graduate Assessment Test (GAT- Subject) Biochemistry (accumulative score 68)
- English Language Course
- Computer Basics Course
- Office Automation

5. LIST OF INTERNATIONAL PUBLICATIONS

1. **Yasser M.S.A. Al-Kahraman** , Hassan. M.F. Madkour , Dildar Ali and Masoom Yasinzai. Antileishmanial, Antimicrobial and Antifungal Activities of Some New Aryl Azomethines. *Molecules*, 15(2), 660-671. 2010, (Published).
2. **Al-Kahraman, Yasser M. S. A.**; Singh, Girija S.; Yasinzai, Masoom, Vol. 8 Issue 5, p491 // Letters in Drug Design & Discovery. 2011. (Published).
3. Siraj Ahmed Kakar, Rasool Bakhsh Tareen, M. Azam Kakar, Hameeda Jabeen, Saeed-Ur-Rehman Kakar, **Yasser M.S.A. Al-Kahraman**, Muhammad Shafee. Screening of Antibacterial Activity of Four Medicinal Plants of Balochistan-Pakistan. *Pak. J. Bot.*, 44: 245-250, Special Issue March 2012. (Published).

4. **Yasser M S A Al-Kahraman**, Masoom Yasinzai, and Girija S Singh. Evaluation of some classical hydrazones of ketones and 1,2-diketones as antileishmanial, antibacterial and antifungal agents. *Arch Pharm Res* **35**(6):1009-13. 2012 (Published).
5. **Yasser M S A YM Al-Kahraman**. Masoom M Yasinzai *Bioorg Med Chem Lett* **22**(17):5704-6 (2012) (Published).
6. **Yasser. M.S. A. Al-Kahraman**, Hassan M.F. Madkour, M. Sajed, M. Kamran Azim, Ishrat Bukhari and Masoom Yasinzai. Nematicidal Efficacy of Schiff Bases Derived from Aryl and / or Heteroaryl Carboxaldehydes. *World journal of chemistry*. 2011 (Published).
7. Nizam Baloch, **Yasser M.S.A. Alkahraman**, Mudassir A.Zaidi & Hassan M.F.Madkour. *Global Journal of Science Frontier Research Chemistry*. Volume 12 Issue 7 Version 1.0 Year 2012 (Published).
8. Antimicrobial, Crown Gall Tumor Inhibitory and cytotoxicity Assays of N-[(1-methyl-1H-indole-3-yl) methylene]Amines Synthesized by an Improved Protocol. Singh GS, **Al-Kahraman YM**, Mpadi D, Yasinzai M. *Med Chem*. 2013 Aug 1 (Published).
9. Sajid Nabi, Nisar Ahmed, Muhammad Javed Khan, Zahoor Bazai, Masoom Yasinzai and **Yasser M.S.A. Al-Kahraman**. *In vitro* Antileishmanial, Antitumor Activities and Phytochemical Studies of Methanolic Extract and its Fractions of *Juniperus Excelsa* Berries. *World Applied Sciences Journal* 2012, 19 (10): 1495-1500. **(Published)**.
10. Muhammad Javed Khan, Nizam.U.Baloch, Sajid Nabi, Nisar Ahmed, Zahoor Bazai, Masoom Yasinzai and **Yasser. M. S. A. Al-Kahraman**. Antileishmanial, cytotoxic, antioxidant activities and phytochemical analysis of *Rhazya stricta Decne* leaves extracts and its fractions. *Asian Journal of Plant Science and Research* 2012, 2 (5):593-598. **(Published)**.
11. Abdul Aziz Khan, Nizam.U.Baloch, Sajid Nabi, Muhammad Javed Khan, M. Sharif Jamali and **Yasser. M. S. A. Al-Kahraman**. *In vitro* antimicrobial and insecticidal activity of methanolic extract and its fractions of *Berberis baluchistanica* roots. *WJPR*, 2 (1), 219-226, 2012. **(Published)**.
12. Abdul Manan Kakar, Abdul Aziz Khan, Sajid Nabi, Muhammad Ayub Kakar, Masoom Yasinzai and **Yasser. M. S. A. Al-Kahraman**. *In Vitro* Antileishmanial, Cytotoxic Activity and Phytochemical Analysis of *Thuspeinanta Brahuica* Leaves Extract and Its Fractions. *IJPBAS* 2013, 2(3), 520-528. **(Published)**.
13. Nizam Baloch, Sajid Nabi, Abdul Manan Kakar, Zarghoona Wajid and **Yasser. M. S. A. Al-Kahraman**. *In vitro* Antileishmanial, Antitumor, Cytotoxic activities and phytochemical

- analysis of *Citrullus colocynthis* Fruit extract and its fractions. *Int. J. Med. Arom. Plants* 2013, 3 (1); 78-84. **(Published)**.
14. Nizam.U.Baloch, Abdul Manan Kakar, Sajid Nabi, Masoom Yasinzai and **Yasser. M. S. A. Al-Kahraman**. *In Vitro* Antimicrobial, Insecticidal, cytotoxic activities and their phytochemical analysis of Methanolic Extract and its Fractions of *Peucedanum Beluchistanicum* leaves. *Int J Pharm Bio Sci* 2013, 4(2); 898 – 905. **(Published)**.
 15. **Yasser. M. S. A. Al-Kahraman**, Nizam.U.Baloch, Abdul Manan Kakar and Sajid Nabi. *In Vitro* Antimicrobial, Insecticidal, Antioxidant activities and their Phytochemical Estimation of activities and their Phytochemical Estimation of Methanolic Extract and its Fractions of *Nepeta praetervisa* leaves. *International Journal of Phytomedicine* 2012, 4(4). **(Published)**.
 16. Nizam.U.Baloch, Sajid Nabi, and **Yasser. M. S. A. Al-Kahraman**. *In vitro* Antileishmanial, cytotoxic, antioxidant Methanolic Extract and its Fractions of *Acantholimon longiscapum* leaves. *International Journal of Pharmacy*. Photon 2013, 104; 165-170. **(Published)**.
 17. Nizam.U.Baloch, Sajid Nabi, and **Yasser. M. S. A. Al-Kahraman**. *In vitro* Antimicrobial, Insecticidal, Antitumor Activities and Their Phytochemical Estimation of Methanolic Extract and its Fractions of *Medicago lupulina* Leaves *World Applied Sciences Journal* 23 (4): 500-506, 2013 **(Published)**.
 18. Nizam.U.Baloch, Sajid Nabi, Abdul Manan Kakar and **Yasser. M. S. A. Al-Kahraman**. *In vitro* Antileishmanial, Antioxidant, Antitumor Activities and Phytochemical Estimation of *Peucedanum Beluchistanicum* Leaves Extracts and its Fractions *Int. J. Pharm. Sci. Rev. Res.*, 20(2), 33-37. **(Published)**.
 19. Sajid Nabi, Nizam baloch, Sajid Bashir, Tahmina Rabbani and **Yasser. M. S. A. Al-Kahraman**. *In Vitro* Antimicrobial, Antitumor and Cytotoxic activities and their phytochemical analysis of Methanolic Extract and its Fractions of *Acantholimon longiscapum* leaves. *International Journal of Phytopharmacology*, 4(3), 2013, 179-183 **(Published)**.
 20. Nizam.U.Baloch, Sajid Nabi, and **Yasser. M. S. A. Al-Kahraman**. *In vitro* Antileishmanial, Cytotoxic, Antioxidant activities and Their Phytochemical Analysis on Methanolic Extract and it is Fractions of *Perotis hordeiformis* leaves (*Int. J. Pharm. Sci. Rev. Res.*, 22(2), 2013, 191-195) **(Published)** .
 21. Nizam.U.Baloch, Sajid Nabi, Abdul Manan Kakar and **Yasser. M. S. A. Al-Kahraman**. *In vitro* antimicrobial and insecticidal activity on leaves of methanolic extract and its fractions of *Thuspeinanta brahuica* (*Int. J. Pharm. Sci. Rev. Res.*, 22(2), 2013; 186-190 **(Published)**).

22. Sajid Nabi, Abdul Manan Kakar, Alaa Bazerbashi, **Yasser MSA Al-Kahraman**. In Vitro Antimicrobial and Insecticidal Activities and their Phytochemical Estimation of Methanolic Extract and its Fractions of *Perotis Hordeiformis* leaves. *VRI Phytomedicine* 1(3), 2013; 98-102. **(Published)**
23. Ali Irshad, Hassan M. F. Madkour, Y. Farina, **Yasser M. S. A. Al-Kahraman**, and Nizam Baloch. Evaluation of Some Thiosemicarbazones as Potential Antileishmanial Agents. *International Journal of Scientific & Engineering Research*, Volume 5, Issue 2, February-2014 **(Published)**
24. Abdul Manan Kakar, Nizam.U.Baloch, Sajid Nabi and **Yasser. M. S. A. Al-Kahraman**. *In Vitro* Antimicrobial, Insecticidal, Antioxidant activities and their Phytochemical Estimation of Methanolic Extract and its Fractions of *Scorzonera Ammophila* **(Publishing in next issue)**.
25. Nizam.U.Baloch, Sajid Nabi, Abdul Manan Kakar and **Yasser. M. S. A. Al-Kahraman**. In vitro Antileishmanial, Antioxidant, Antitumor activities and phytochemical Estimation of *Scorzonera Ammophila* leaves extracts and its fractions **(Publishing in next issue)**.

6. REFEREES

- **Prof.Dr. Masoom Yasinzai** **(Professional Referee)**
Vice Chancellor, Quaid Azam University,
Islamabad, Pakistan.
- **Prof. Dr. Hassan Madkour** **(Professional Referee)**
Head of Organic Chemistry Department,
Ain shams University,
Cairo, Egypt.
- **Mir. Shamazar Baloch,** **(Professional Referee)**
Pso to VC, University of Balochistan,
Quetta-87300, Pakistan