

السيرة الذاتية د/ منير محمد صالح الصيادي

1. البيانات الشخصية:

الإسم ثلاثيا مع اللقب	منير محمد صالح الصيادي
الإسم باللغة الإنجليزية	Muneer Mohammed Saleh Alsayadi
محل وتاريخ الميلاد	مارش- النادرة-إب. 1977/04/22
الجنسية	يمني
الحالة الاجتماعية	متزوج
العنوان	شارع تعز- المشنة- إب
التلفونات	00967774447180
البريد الإلكتروني	muneer@uitm.edu.my muneer782003@yahoo.com Smuneer006@gmail.com smuneer006@ibbuniv.edu.ye

2. المؤهلات الدراسية:

الدرجة	الجامعة	بلد الدراسة	سنة الحصول على الشهادة	التخصص
دكتوراه	ابي بكر بلقايد-تلمسان	الجزائر	2014	بيولوجي (علوم وتكنولوجيا الصحة)
ماجستير	معسكر - مصطفى اسطبولي	الجزائر	2008	بيولوجي (علوم وتكنولوجيا الصحة)
بكالوريوس	إب	اليمن	2000	زراعة (علوم وتكنولوجيا الاغذية)

3. اللغات والمهارات الخاصة:

العربية	التحدث	✓	القراءة	✓	الكتابة	✓
الإنجليزية	التحدث	✓	القراءة	✓	الكتابة	✓
لغات أخرى (الفرنسية)	التحدث	✓	القراءة	✓	الكتابة	✓
مهارات الكمبيوتر	متوسطة	□	جيدة	□	ممتازة	✓
مهارات أخرى	- Experienced in LC/MS data process software including Agilent MassHunter, MSConverter, TopSpin 4.4.1, MestReNova, MzMine 3.1, Sirius, FreeStyle, GNPS, and Compound Discoverer. - Experienced in Molecular Docking Insilico analysis using AutoDock Vina software in PyRx, BIOVIA Discovery studio visualizer, Chimera 1.14, Protein Data Bank (PDB), PubChem, HMDB, DFOOD, swissADME and ProTox-II online servers - Experienced in the development of food supplements, food technology, and food quality. - Designing, implementing, maintaining, supervising, and evaluating the of development food technology plans and quality systems.					

- Consultant of some food industry companies in Yemen.
- Experienced in Microbiological analysis techniques
- Experienced in Spectroscopic analysis (1H and 13C NMR 1D and 2D, IR, FT-IR, UV-visible, MS, X-Ray, AAS, Flame techniques, flameless atomic absorption, and Scanning Electron Microscope SEM.
- Experienced in Chromatography (LC-MS, GC-MS, HPLC, UPCL, TLC, GC, PC, CC)
- Experienced in Biochemical and immunological analysis of food and biological liquids
- Experienced in Chemical and physical analysis of food and biological liquids
- Consultant in Food technology
- Experienced in Windows, MS Office, Visual Basic for Applications, and Internet.
- Experienced in statistical analysis software SPSS, SAS, R, Statistica, Stat box, Minitab, MATLAB, and Graphpad.
- Experienced in Food, Chemical, and microbiological analysis and technology software.
- Experienced in Nutrition software (WHO Anthro, WHO Anthro plus, NutriSurvey, Emergency Nutrition Assessment ENA for smart, Diet Organizer, food work and Esha program, Nutritional Pro.) and others.
- Experienced trainer in project writing, planning, implementation, management, supervision, inspection, monitoring and evaluation
- Experienced in the use of EndNote and REFERENCE MANAGER References.
- Reviewer of several journals of food, dairy, agriculture, microbiology, environment science
- Supervised the research projects and seminars

4. الخبرات المهنية:

إلى	من	الصفة
		أستاذ دكتور
الان	29/09/2021	أستاذ مشارك
28/09/2021	2014/07/20	أستاذ مساعد
الان	24/08/2023	بعد الدكتوراه (post doctoral)
June 2014	2009-	مدرس
		معيد

5. الخبرات الأكاديمية:

الصفة	المهمة	من	إلى
عميد			
نائب عميد			
رئيس قسم	علوم وتكنولوجيا الأغذية	2016/02/14	20/08/2023
رئيس لجنة			
عضو لجنة	استراتيجية تطوير كلية الزراعة		
أخرى (أذكرها)	مشرف المعامل	2014/9	2016/02/13

6. الدورات التدريبية / الشهادات المعتمدة

اسم الدورة	مكان الانعقاد	الفترة
(1) دورة تدريبية في مجال التصنيع الغذائي جمهورية مصر العربية 1999 م.	مصر - جامعة المنوفية	1999/9-1999/7
(2) دورة تدريبية عن السموم والتسممات الغذائية	مركز البحوث وخدمة المجتمع - جامعة تعز - اليمن	9-25/6/2003 م .
(3) دورة تدريبية حول العمل في المختبرات العلمية و مخاطرها	مركز البحوث وخدمة المجتمع-جامعة تعز اليمن	2004/5/24-14م
(4) دورة في مجال تطبيق معايير الجودة في المستشفيات والمختبرات الطبية	جامعة معسكر-الجزائر	2-17/3/2007م

Coordination, organization, and training in the BRM Awareness Training series at Yemeni Universities at:

- Hadramaut University,
- Aden University,
- Seiyun University,
- Ibb University,
- Taiz University,
- Sana'a University

During the period from May 1 to May 20, 2024.

- Facilitator, Organizer, and trainer in the training workshops on Chemical security and emergency management in Yemeni university laboratories. Organized by Health Security Partners (HSP) and Ibb University. Held in Yemen- Hadhramout and Seiyun during January 25-26, 2023.
- Facilitator, Organizer, and trainer in the training workshops on Chemical security and emergency management in Yemeni university laboratories. Organized by Health Security Partners (HSP) and Ibb University. Held in Sana'a, Yemen, during November

28-29, 2022.

- Trainer in the training workshops on Chemical security and emergency management in Yemeni university laboratories. Organized by Health Security Partners (HSP) and Ibb University. Held in Ibb, Yemen, from November 24-25, 2022.
- Facilitator, Organizer, and trainer in the Chemical Security and Emergency Decommissioning in University Laboratories workshops. Health Security Partners. November, 2022.
- Organizer and Trainer of the training course titled (Biorisk Management System- workers, researchers, and Specialists in the Veterinary Microbiology and Public Health Laboratory). Supported by CRDF Global, held on 17-18 December 2022.
- Trainer of the Training course of **(Food Safety Management System, ISO22000s, and Hazards Analysis of Critical Control Point) HACCP. Environmental and Chemical Security Centre - Ibb University and White Hands Foundation. Ibb- Yemen 6-17 Mars 2022.**
- Mentor for Health Security Partners (HSP) for the 2019 Health Security Futures Fellowship in Yemen, from 1 August 2019 to 31 April 2021.
- Trainer and organizer of the 2nd Training course of **(Food Safety Management System, ISO22000.2005 and Hazards Analysis of Critical Control Point) HACCP. Department of Food Science and Technology-Ibb University. 17-21/06/2020.**
- Facilitator and trainer in the Quality Strategy and Academic Development workshop of the Faculty of Agriculture and Food Sciences - Ibb University. March 9-10, 2020.
- Trainer in the training course titled **(Bio-Risk Management Training Course)** that was held at the National Centre of Public Health Laboratories, Ibb branch, from March 7-8/ 2020.
- Coordinator, organization, and Trainer of the training course titled **(Bio-Risk Management Training Course for Lab Staff in Academic and Health (Public and Private) Sectors in IBB City – Yemen. Althawrah Educational Hospital Authority)**, Supported and funded by CRDF Global, at Ibb University during 15 July – 22 July 2019.
- Trainer, Coordinator, and organization of the training course titled **(Design and improvement of biosafety and biosecurity in microbiology laboratories)**, Supported and funded by CRDF Global, which was done at Ibb University from 30 March – 1 April 2019.
- Trainer and organizer of the 1st Training course of **(Hazards Analysis of Critical Control Point) HACCP. Department of Food Science and Technology- Ibb University. 22-28/04/2017.**
- Preparing and participating in the first workshop on Cholera disease. Nutrition and Food Science Society. Ibb. 18/5/2017.
- Trainer of the Training course or **(Nutrition status of community and displaced persons). Department of food science and technology- Ibb University. 07-15/01/2017.**
- Trainer of the Training course **(Food Security Survey process and questionnaires preparation)**. Department of food science and technology. Ibb University. 03-10/11/2016.
- Attended the Training Course "Skills of Department Strategy Preparation and Academic

Programme Description" which was held at the Ibb University, Ibb, Yemen, and was done by the Center for Development & Quality Assurance, Cooperation with the Center of Qualified and Educational Research during the period Dec 28th – 29th, 2016.

- Capacity Building Course and Project Preparing - Dutch Spark Organization Yemen 3-5 / 6/2017
- Attended the Training Course of "Effective Teaching Skills" which was held at the Ibb University, Ibb, Yemen, was done by the Center for Development & Quality Assurance, Cooperation with the Center of Qualified and Educational Research during the period Nov 20th – 22 nd, 2016.
- Trainer of the 1st Training course for mastering the skills of analyzing statistical data using statistical analysis software (SAS) which was held at the College of Agriculture and Veterinary Medicine, Ibb University, Ibb, Yemen, during the period May 24th – Jan 6th, 2014
- Participation in the preparation of the 5th training course in “Food Industry and Home Economics” which that Held at the Faculty of Agriculture and Veterinary Medicine, Ibb University, Yemen, in June 2002.
- Participation in the preparation of the 4th training course in “Food Industry and Home Economics” which that held at the faculty of agriculture and veterinary medicine, Ibb University, Yemen in April 2001.

7. الخبرة التدريسية (أسماء المقررات التي تم تدريسها):-

- | | |
|--|---|
| 1. Therapeutic Nutrition | 11. Human Nutrition |
| 2. Food- Drug Interaction | 12. Medicinal and Industrial Microbiology |
| 3. Nutrition and immunity | 13. Medicinal chemistry |
| 4. Nutrition and food Security | 14. Biochemistry |
| 5. Quality control | 15. Food Chemistry |
| 6. Functional foods & Nutraceuticals | 16. Food processing technology |
| 7. Malnutrition Disease | 17. Fats and Oil Technology |
| 8. Basic Nutrition | 18. Dairy Technology |
| 9. Applications of computers in nutrition and food science | 19. Dairy chemistry |
| 10. Nutritional requirements and nutritional planning | 20. Food Microbiology |
| | 21. General Microbiology |
| | 22. Microbial biotechnology |

8. قائمة المشاركات الداخلية والخارجية:-

1. Muneer Mohamed Saleh Alsayad, Amerul Afik Aspa, Sharifah Aminah Syed Mohamad. 2024. Phytochemical Composition and Antioxidant Profile of Three Selected Yemeni Traditional Plants. National Biotechnology Symposium 2024 Held on 19-20 November 2024 Organised by NATIONAL INSTITUTES OF BIOTECHNOLOGY MALAYSIA.

2. Attended the World Health Organization EPI-WIN Webinar titled (Clinical Practice Guidelines for Influenza: new WHO Recommendations and the evidence on 21 October 2024).
3. Attend the program (fully funded international genomics and bioinformatics bootcamp. 2024.
4. Participate in the Workshop on Fast Evaluations and User-Friendly Scanning Electron Microscope SEM held by the Center for Functional Materials and Nanotechnology (CFMN), Institute of Science, UiTM Shah Alam on 3 December 2024.
5. I was appointed and participated in the Negeri Sembilan International Exposition (NSIEx) 2024 as a jury member.
6. Attended Dietetics Online Workshop 2024 (case study manuscripts writing: mastering clinical manuscripts from drafting to publication on 25th September 2024).
7. Participated in the 5th International Electronic Conference on Foods (Foods2024) - 28-30 October 2024.
8. Participated in the 2nd International Science & Technology Colloquium 2024 (i-COSTECH-2024), 9-10 October 2024, Virtual Colloquium, Universiti Teknologi MARA (UiTM) Cawangan Perlis, Arau campus, Perlis, Malaysia.
9. Participated in NMR Spectroscopy workshop on THE BEGINNER'S GUIDE TO 1D AND 2D SPECTROSCOPY organized by The Atta-ur-Rahman Institute for Natural Product Discovery (AuRIns) on 2-4 Sept 2024.
10. Participated in The 3rd Applied Sciences Research and Innovation Conference 2024 (ASRIC2024) will be held on 18th September 2024, organized by the Faculty of Applied Sciences, Universiti Teknologi MARA (UiTM) Perak Branch, Tapah Campus. Tapah, Malaysia.
11. Participated in The Metabolomics Webinar Series 2024 (Series 3: Metabolomics Analysis Using LCMS, 21 August 2024 (Wednesday) hosted by Integrative Pharmacogenomics Institute (iPROMISE), UiTM Puncak Alam campus, Puncak Alam, Malaysia.
12. Participated in The Metabolomics Webinar Series 2024 (Series 4: LCMS-Based Metabolomics Data Analysis, 28 August 2024 (Wednesday) hosted by Integrative Pharmacogenomics Institute (iPROMISE), UiTM Puncak Alam campus, Puncak Alam, Malaysia.
13. Participated as a JURY in the 6th Digital International Invention, Innovation, and Design Johor 2024 (DIIID Johor 2024) from 10 June to 9 July 2024. UiTM Johor, Johor, Malaysia. The WHO EPI-WIN Webinar (Making infodemic management operational in countries: 01 August 2024.
14. The Metabolomics Webinar Series 2024 (Series 2: Study Design for Metabolomics, 14 August 2024 hosted by Integrative Pharmacogenomics Institute (iPROMISE), UiTM Puncak Alam campus, Puncak Alam, Malaysia.

15. The Chromatography and chromatographic techniques workshop- 7-9 August 2024 - Atta-Ur -Rahman Institute For Natural Product Discovery (AuRIns)- UiTM Puncak Alam. Puncak Alam, Malaysia.
16. The IKA OPEN DAY @UiTM Puncak Alam workshop is for two days, October 26 and 27, 2023.
17. The joint World Diabetes Day webinar with WHO: Celebrating the diabetes community and progress towards 2030 13 NOVEMBER - 14:00-15:00 CE
18. The Workshop on SINGLE X-RAY STALLOGRAPHY 23-24 November 2023, AuRIns, UiTM Puncak Alam.
19. The Workshop on Cell Culture Techniques Demonstration on the 31st of January at the research lab Faculty of Dentistry- UiTM
20. Organizer, Facilitator, and speaker in the virtual conference Awareness Raising on Zoonotic Diseases and One Health Issues in Ibb, Yemen. American Health Security Partners HSP and the College of Medicine and Health Sciences - Ibb University - Yemen April 20 – 22, 2021.
21. ALSAYADI Muneer, ALJAWFI Yaser, BELARBI M. PRODUCTION D'EXOPOLYSACCHARIDES PAR PROBIOTIC BACTERIAS EN PRÉSENCE DE DIFFÉRENTES CONCENTRATIONS DES ACIDES BILIAIRE. 5ème Rencontre Scientifique de L'Association Tunisienne des Sciences de la Nutrition. ATSN – NABEUL. Tunis. 2010.
22. Alsayadi Muneer MS, Belarbi meriem and Merzouk Hafida. Determination of microbiological and chemical composition of water kefir, and production of nonalcoholic kefir beverage. Oral presentation at the 4th International Workshop on Industrial Biotechnology, 10-11/04/2013.Tlemcen. Algeria.
23. Alsayadi, Muneer M.S, Belarbi, M. The effects of probiotics on cholesterol in-vitro. The day of natural products-faculty of science- University of Aboubakr blgaid-Tlmcen. Algeria.2009.
24. Alsayadi, Muneer M.S, Belarbi, M. Production of exopolysaccharide by Probiotic bacteria in the presence of different concentrations of bile acids. The 5th conference of nutrition science /Tunisian association of nutrition. Tunis 2010.
25. Alsayadi Muneer MS.,Al jawfi Yaser, Belarbi Meriem and Merzouk Hafida. Evaluation of anti-hyperglycemic and anti-hyperlipidemic activities of water kefir as functional food on streptozotocin-induced diabetic Wistar rats. Oral presentation at the Premières Journées Scientifiques de l'Agro-alimentaire (Mai 2013) Organisés par l'association Méditerranéenne des Industries Agro-alimentaires (AMIAA).
26. Attend the 9th Scientific Conference of Yemeni Biological Society, Ibb University, Yemen, 14-15 September, 2014.

27. AL JAWFI Yaser, MOUSAOUI Abdalah, ALSAYADI Muneer. Isolation and identification of fungi in local and imported cereal in wealth mascara Algeria. 5ème Rencontre Scientifique de L'Association Tunisienne des Sciences de la Nutrition. ATSN –NABEUL. Tunis. 2010.
28. Attending and participating in Workshops on quality assurance, accreditation, and strategic planning. Ibb University, Yemen, 14-15 September, 2014.
29. Participant in the 1st conference of Spark Agricultural Experts Council conference (The Role of Related Parties in Supporting Food Security and Alleviating Poverty and Hunger) that was held on the 6th of June 2017, at Sheba Hotel, Sana'a-Yemen.
30. Attend the 1st conference on COVID-19 Epidemiology, Diagnosis, protection, and case management. Johann Hospital - Faculty of Medicine, Johann University. China - College of Medicine, Ibb University, Yemen. 25 June 2020.
31. Attend the Two-day International Web Conference on "Together WeDefeatCOVID-19". Swami Ramanand Teerth Marathwada University, Nanded. (NAAC 'A'), Nanded, (MS) India 431606. on 15th& 16th June 2020.
32. Attend the International E-Conference on COVID-19 Global Impacts. African-British Journal. On 20-21 July 2020.

9. قائمة الأبحاث المنشورة / الكتب:-

1. Agha, Hasan M.; Alkamil, Abdulmutalib Alabeed; Yahya, Rana Tariq; Mohammed, Amjad Abdulhadi; Ali, Zaid Tahseen; and Alsayadi, Muneer Mohammed Saleh (2024) "Consequences of Global Climate Change on Biodiversity and Food Security: A Mini Review," AUIQ Complementary Biological System: Vol. 1: Iss. 1, Article 5. Available at: <https://acbs.alayen.edu.iq/journal/vol1/iss1/5>
2. Aly Tamim Ahmedou, Ibrahim . Al-Hawary, Muneer M. S. Alsayadi, Taha Yassine, Ahmed E. Elshafey and Zizy I. Elbially. Assessment of Quality and Safety of Some Imported and Locally Sourced Fish in the Egyptian Markets. Egypt. J. Vet. Sci. 56(2) 273-287 (2024). <https://doi.org/10.21608/EJVS.2024.271906.1869>.
3. Lujain A. AlMousa, N. A. A., Ghedeir M. Alshammari, Jozaa Z. ALTamimi, Muneer M. Alsyadi, Reham I. Alagal, Mohammed Abdo Yahya. (2022). Antioxidant and antimicrobial potential of two extracts from *Capparis spinosa* L. and *Rumex nervosus* and molecular docking investigation of selected major compounds. Saudi Journal of Biological Sciences, 29(8), 103346. <https://doi.org/10.1016/j.sjbs.2022.103346>.
4. Lujain A AlMousa, Nora A AlFaris, Ghedeir M Alshammari, Muneer M Alsayadi, Jozaa Z ALTamim, Reham I Alagal, and Mohammed Abdo Yahya. 2022. Rumex nervosus could alleviate streptozotocin-induced diabetic nephropathy in rats by activating Nrf2 signaling. Science Progress, 105(2) 1–23. <https://doi.org/10.1177/00368504221102751>.

5. Almowallad, S.A.; Alshammari, G.M.; Alsayadi, M.M.; Aljafer, N.; Al-Sanea, E.A.; Yahya, M.A.; Al-Harbi, L.N. Partial Purification and Characterization of Exo-Polygalacturonase Produced by *Penicillium oxalicum* AUMC 4153. *Life* 2022, 12, 284. <https://doi.org/10.3390/life12020284>.
6. S.A. Al-Mowallad, M.O. Aljobair, A.N. Alkuraieef, A.H. Aljahani, A.M. Alsuhaibani, M.M. Alsayadi, Utilization of agro-industrial orange peel and sugar beet pulp wastes for fungal endopolygalacturonase production, *Saudi Journal of Biological Sciences* (2021), doi: <https://doi.org/10.1016/j.sjbs.2021.10.005>.
7. N.A. AlFaris, G.M. Alshammari, J.Z. AlTamimi, L.A. AlMousa, R.I. Alagal, N.M. AlKehayez, D.H. Aljabryn, M.M. Alsayadi, M.A. Yahya. 2021. Evaluating the effects of different processing methods on the nutritional composition of shrimp and the antioxidant activity of shrimp powder, *Saudi Journal of Biological Sciences*, <https://doi.org/10.1016/j.sjbs.2021.09.029>.
8. Alnomir Abdo A., Alhadi Abdo M., Manea Marwan A., Alsaiadi Muneer M., Alhamati Samir A. A., Mohammed Taher A. Q, Alhakemi Amer and. Alsawrq W.A. 2121. The effect of elephant grass (*Pennisetum purpureum schumach*) densities on the growth characteristics, productivity, and nutritional content of the feed in IBB Province climate. *Albaydha University Journal*. 3(3), 1-9.
9. Khoulood Ait Ialeff, Aicha Debib, Soumaya Menadi, Muneer Alsayadi, Amel Kaced, Atika Benrima. 2021. Phenolic Content and Antibacterial Activity of *Cupressus sempervirens* Leaves Extracts Against Phytopathogenic Bacteria *Pectobacterium atrosepticum* Causative Agent of Soft Rot on Potato and Clinical Bacteria Strains. *Trop J Nat Prod Res*, May 2021; 5(5):866-872. <https://doi.org/10.26538/tjnpr/v5i5.12>.
10. Alsayadi Muneer MS, Almowallad Shamsan A, Yahya Mohammed A, Alsanea Ekram, Alfardi Tala, Alhaidari Salah, Alhaidari Hassan, Alzhri Abdullah. 2020. Nutritional, Health-Promoting Properties and Antioxidant Activity of Yemeni Fermented Milk (Laban) and A Laban-Pulicaria *Jaubertii* Mixture. *Turkish Journal of Agriculture - Food Science and Technology*, 8(10): 2049-2058. DOI: <https://doi.org/10.24925/turjaf.v8i10.2049-2058.3420>.
11. AlFaris Nora A., Alshammari Ghedeir M., Alsayadi Muneer M., AlFaris Munirah A., Yahya Mohammed A. 2020. Antidiabetic and antihyperlipidemic effect of *Duvalia corderoyi* in rats with streptozotocin-induced diabetes. *Saudi Journal of Biological Sciences* 27: 925–934. doi <https://doi.org/10.1016/j.sjbs.2020.01.024>.
12. Nora A. AlFaris, Ghedeir M. Alshammari, Muneer M. Alsayadi, Munirah A. AlFaris & Mohammed A. Yahya (2020) Concise anti-oxidative stress defence effects of *Duvalia corderoyi* in the liver and kidney tissues of streptozotocin-induced diabetic rats, *Journal of Taibah University for Science*, 14:1, 524-533. DOI: <https://doi.org/10.1080/16583655.2020.1751962>.

13. BinMowyna Mona Nasser and Alsayadi Muneer Mohammed (2020) Assessment of the antioxidant and antimicrobial activities of *Caralluma deflersiana* growing in the South of Saudi Arabia. *African Journal of Pharmacy and Pharmacology*. 14(8), 331-338. <https://doi.org/10.5897/AJPP2020.5183>.
14. BINMOWYNA Mona Nasser, ALFARIS Nora Abdullah, ALMNAIZEL Ahmad Tayseer, ALSAYADI Muneer Mohammed, AL-SANEA Ekram Abdo. 2020. Hypolipidemic and antioxidant effects of the juice and water seed extracts of two pomegranate species in high-cholesterol diet fed rats. *Food Science and Technology*. 1-9. DOI: <https://doi.org/10.1590/fst.31220>.
15. Alnomir Abdo A., Alhadi Abdo M., Manea Marwan A., Alsaiadi Muneer M., Alhamati Samir A. A. and Mohammed Taher A. Q. 2019. Performance of Coffee Trees (*Coffea Arabica* L.) under Different levels of Nitrogen Fertilizer. *Research Journal of Agriculture and Environmental Management*. 8(1), 001-005.
16. Debib, A., Tir-Touil, M.A., Meddah, B., Hamaidi-Chergui, F., Menadi, S. and Alsayadi, M.S. 2018. Evaluation of antimicrobial and antioxidant activities of oily macerates of Algerian dried figs (*Ficus carica* L.). *International Food Research Journal* 25(1): 351-356.
17. Alsebaei Mohammed, Chauhan Anil Kumar, Arvind, Yadav Poonam, AL-Sayadi Muneer, Al-Dalali Sam and Al Eryani Hamid. 2018. Microscopic Characterizations of Green Chilli Powder. *Int.J. Curr. Microbiol. App. Sci*. 7(8): 2488-2497. <https://doi.org/10.20546/ijcmas.2018.708.252>.
18. Manea Marwan, Esmail AA, Ali M, Alsayadi Muneer, Sameer Abdullhafez and Abdo Alnomir. 2017. The physico chemical properties of groundwater in Ibb City, Yemen and evaluate their portability for drinking and Irrigation potentials viabilities. *Research Journal of Agriculture and Environmental Management* Vol. 6(2), pp. 036-045.
19. Alsayadi, Muneer, Yaser Al Jawfi, Meriem Belarbi, Zoubida Soualem-Mami, Hafida Merzouk, Daoudi Chaban Sari, Fatima Sabri, Meriem Ghalim. (2014) Evaluation of Anti-Hyperglycemic and Anti-Hyperlipidemic Activities of Water Kefir as Probiotic on Streptozotocin-Induced Diabetic Wistar Rats. *Journal of Diabetes Mellitus*, 4, 85-95. <http://dx.doi.org/10.4236/jdm.2014.42015>.
20. Al jawfi Y., Alsayadi Muneer, Binmanson A., Atikbekkar F. 2014. Chemical Composition, Phytochemical Constituents, and Antioxidant Activities of the Seeds Extract of *Apium graveoleus* L. from Yemen. *RJPBCS*. 5(1), 1074-1087.
21. Alsayadi Muneer MS., Yaser Al jawfi, Meriem Belarbi, and Fatima Z Sabri. ANTIOXIDANT POTENCY OF WATER KEFIR. *JMBFS*. 2013: 2 (6) 2444-2447.

22. Alsayadi Muneer M.S, Boumedean M. , and Belarbi M. 2013. Assimilation of Cholesterol by Probiotic Bacteria In-Vitro. The University Researcher Journal of Applied & Natural Sciences, 32(2), 159- 163.
23. Mami-Soualem, Al Sayadi M., Gaouar N., Benammar Ch., Beghdad Ch., and Belarbi M. 2013. Antioxidant activity and nutrient composition of Sorghum bicolor L. and Secale cereale L. in Algeria. Academia Journal of Food Research 1(4):059-065. DOI: <http://dx.doi.org/10.15413/ajfr.2013.0104>.
24. Aljawfi Yaser, Alsayadi, Muneer, Benmansour A., Chaban sari D., Lazoni H. 2013. Chemical and phytochemical analysis of some antidiabetic plants in Yemen. Int.Res.J.Pharm. 4(9), 72-76. [http:// dx. Doi. Org/10.7897/2230-8407.04915](http://dx.doi.org/10.7897/2230-8407.04915).
25. Nogaim Q., Al-Warafi A., Al-Erianee H., Al-Sayadi, Muneer. 2013. The chemical composition of Yemeniyemeni green coffee. J. Food Chem. Nutr. 01 (02). 42-48.
26. Al Jawfi Yaser, Alsayadi Muneer, Benmansour Abdelhafid, Chabane Sari Daoudi. 2012. Mineral Content of Some Medicinal Plants Used in the Treatment of Diabetes Mellitus in Yemen. BecTHNK AarecTaHcKORO ROcuAapcTBeHHORO YHNBePCNCTa. 2012. 6. 181-185.
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