

الصورة



سيرة ذاتية لعضو إستشارية ومحكما

أولاً : معلومات عامة

Fatah Bashir AHTESH			الاسم
17/10/1970			تاريخ الميلاد
Doctor			الدرجة العلمية
PhD			المؤهل العلمي
Biomedical and Health Science			التخصص العام
Protein and Peptides			التخصص الدقيق
Biochimstry, Microbiology			مجال التدريس
0061469808940		Victoria University-SRW	جهة العمل
/fahtesh@yahoo.com fatah.ahtesh@live.vu.edu.au			البريد الأكاديمي
Melbourne/Victoria	المدينة	260 Greaves str Werribee 3030	العنوان البريدي

ثانياً: المؤهلات العلمية

الدرجة	سنة التخرج	اسم الجامعة	البلد	التخصص
الدكتوراه	2016	Victoria University	Australia	Biomedicen and Health Science , Advanced Food research unit
الماجستير	2007	Anhalh Univerity of Applied Science	Germany	Food Science
البكالوريوس	1993-94	University of Sebha	Libya	Food Sxience and Technology

ثالثاً: الخبرات العملية

م	الوظيفة	المؤسسة	الفترة
-1	Lecturer	Al Gabel Al Garby University	2007-2009
-2	Research officer and Academic	Victoria University	2014-2020
-3	Researcher	ASRC	2020-2022
-4	Research Scientest	Science Research Wellniss(SRW)	2022-recent
-5			

رابعاً: الورقات العلمية المنشورة:

م	عنوان الورقة – مكان النشر-تاريخ النشر
-1	Effect of Flavourzyme(®) on Angiotensin-Converting Enzyme Inhibitory Peptides Formed in Skim Milk and Whey Protein Concentrate during Fermentation by Lactobacillus helveticus December 2015 Journal of Food Science
-2	Proteolytic and angiotensin-converting enzyme-inhibitory activities of selected probiotic bacteria February 2016 International Journal of Food Science & Technology
-3	Effects of fermentation conditions on the potential anti-hypertensive peptides released from yogurt fermented by Lactobacillus helveticus and Flavourzyme ® November 2016 International Journal of Food Science & Technology
-4	Effects of anti-hypertensive peptides released from yogurt fermented by lactobacillus helveticus and flavourzyme June 2017 Journal of Nutrition & Intermediary Metabolism
-5	Effects of fermented skim milk drink by Kluyveromyces marxianus LAF4 co-cultured with lactic acid bacteria to release angiotensin-converting enzyme inhibitory activities July 2017 International Journal of Dairy Technology
-6	Processing and sensory characteristics of a fermented low-fat skim milk drink containing bioactive antihypertensive peptides, a functional milk product September 2017 International Journal of Dairy Technology
-7	Anti-hypertensive peptides released from milk proteins by probiotics July 2018 Maturitas
-8	Anti-hypertensive (Angiotensin converting enzyme-inhibitory) peptides released from milk proteins by proteolytic microorganisms and enzymes July 2018 Vic Uni
-9	Polyphenol Rich Sugar Cane Extract Inhibits Bacterial Growth November 2020 PRILOZI
-10	Identification and Effects of Skim Milk-Derived Bioactive Antihypertensive Peptides December 2021 Biologics
-11	Milk Fermentation process (Anti-hypertensive (Angiotensin converting enzyme-inhibitory) peptides released from milk proteins by proteolytic microorganisms and enzymes) Patent February 2025
-12	Empowering people seeking asylum through employment Understanding the value and impact of the ASRC Working for Victoria Initiative for people seeking asylum Technical Report April 2022

https://www.researchgate.net/profile/Fatah-Ahtesh	كافة الورقات العلمية منشورة في مجلات محلية ودولية (صفحتك الخاصة)
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خامساً: المؤتمرات والندوات العلمية

م	البرنامج	المشاركة	التاريخ والمكان
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2015/Australia	. Fatah Ahtesh., Lily Stojanovska., Vijay Mishra., & Michael Mathai (2015). Antihypertensive peptides activity of fermented skim milk by a combination of Lactobacillus helveticus and Flavourzyme® as beneficially affects the blood pressure of spontaneously hypertension rats. Post Graduate Research Student Conference	Post Graduate Research Student Conference	1
2015 Australia	(14th August 2015). Victoria University Australia. 2. Fatah Ahtesh (2015). New Fermented Milk Drink lowers High Blood Pressure. 3-Minute Thesis Presentation (3MT) Victoria University College of Health and Biomedicine Science Postgraduate Research	Presentation (3MT) Victoria University	.2
2015/ Australia	Conference July 2015, Victoria University, Footscray, Australia. 3. International Conference on Food and Nutrition ICFN. 12-14/06/2021. Effect of peptide extract of fermented Skim Milk formed by the combination of lactobacillus helveticus on Blood Pressure.	International Conference on Food and Nutrition ICFN	.3
2020-2023/Libya	International Conference on Nutrition and Accompanying Exhibition. Food Production and Processing, Quality and Nutrition.(2020 and 2023).	International Conference on Nutrition and Accompanying Exhibition.	.4
2012/Australia	Ahtesh FB, Shah N & Mishra V (2012). Screening of probiotic proteolytic bacteria and proteases based on their proteolytic and angiotensin-converting enzyme inhibitory activity. Poster presentation at the 45 Annual AIFST Convention, Adelaide, SA 15th –17th July 2012	Poster presentation at the 45 Annual AIFST Convention, Adelaide	.5

2015/Australia	. Fatah BM. Ahtesh, Lily Stojanovska, Vijay K. Mishra & Michael L. Mathai. (2015). Peptide Extract of Fermented Skim Milk formed by Combination of Lactobacillus Helveticus and Flavourzyme® reduce the Blood Pressure of Spontaneously Hypertensive Rats. Poster presentation at AIFST Food Science summer school RMIT, 28-30 January 2015.	presentation at AIFST Food Science summer school RMIT	.6
2000/Libya	The community Health conference, Muserata .2000	The community Health conference	.7
2006/Germany	The international economy conference, at Martin Luther University of Halle-(saale) Wittenberg University. 2006, Germany	The international economy conference,	.8
2007/Libya	The 10th International Chemistry Conference and Exhibition in Africa (10 ICCA).18-21 November,2007 .	The 10th International Chemistry Conference and Exhibition in Africa	.9
2012/Australia	45th Annual AIFST Convention. July 15-17 2012.Adelaide Convention Center. Adelaide, Australia.		10
2014/Australia	Postgraduate Research Conference.2nd October 2014 St Albans Campus. Health and Biomedicine. Victoria University.	Postgraduate Research Conference.	11
2018/Australia	Melbourne Health and Safety Month conference, 2018.	Melbourne Health and Safety Month conferenc	12

تحديث 2025/12/01م