

C.V السيرة الذاتية (عربي، إنكليزي)

Personal Details	البيانات الشخصية
Name: Abboud ALSALEH	الاسم: عبود الصالح
Place and date of birth: Mayadin 10/01/1955	مكان وتاريخ الولادة: ميادين 1955/01/10
Address: Damascus countryside, Jdaydat Al-Shaibani	عنوان الإقامة: ريف دمشق جديدة الشيباني

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Educational qualification	المؤهلات العلمية
MSc. Plant Physiology & Biology	ماجستير فيزيولوجيا وبيولوجيا النبات
Ph.D. in Science of Tech. of Food Production ;Specialization: Food Science	دكتوراه في علوم وإنتاج الغذاء تخصص علوم أغذية

Academic title: Professor	المرتبة العلمية: استاذ
Primary teaching institution: Faculty Of Pharmacy	مكان التدريس الأساسي: الصيدلة
Other teaching institutions	أماكن تدريس أخرى: لا يوجد
Work Experiences	**الخبرات الوظيفية**
1983- 1985: Lecturer at Pierre and Marie Curie University (Paris) - Food Science Dept., headed by Professor Nougaride	1983-1985: محاضر في جامعة بيير وماري كوري (باريس)- قسم الأغذية برئاسة البروفيسورة نوغاريد
1986-1991: Head of the Food Science Dept., Faculty of Agri. Aleppo University	1986-1991: رئيس قسم علوم الأغذية- كلية الزراعة- جامعة حلب.
1992-1993: Lecturer at Food Science Faculty- University of Manitoba- CANADA	1992-1993 : محاضر في كلية علوم الأغذية- جامعة مانيتوبا - كندا
2006-2009: President of Al-Furat University (Decree No. 279, July 30, 2006).	2006-2009: رئيس جامعة الفرات (المرسوم رقم279. 2006/7/30).
2010-2011: Lecturer at Hollings Faculty- University of Manchester -UK	2010-2011: محاضر في كلية هولينغز- جامعة مانشستر- بريطانيا
2011-2012: President of Al-Jazeera Private University in Deir ez-Zor.	2011-2201: رئيس جامعة الجزيرة الخاصة بدير الزور.

2012-2017: Vice Chairman of the Board of Trustees, Al-Jazeera Private University, Damascus.	2012-2017: نائب رئيس مجلس الأمناء- جامعة الجزيرة الخاصة- دمشق.
2018-2019: Vice-Dean of the Faculty of Pharmacy, Al-Sham Private University	2018-2019: نائب عميد كلية الصيدلة – جامعة الشام الخاصة.
2024-2026: Head of the Food Chemistry Department, Faculty of Pharmacy, Syrian Private University (SPU).	2024-2026: رئيس قسم الكيمياء الغذائية- كلية الصيدلة – الجامعة السورية الخاصة (SPU)
Professional Skills	**المهارات المهنية**
1992-1993: Scientific residency at the Canadian Grain Commission, Winnipeg, Manitoba.	1992-1993 :إقامة علمية في هيئة البحوث الكندية Canadian Grain Commission – Winnipeg – Manitoba
2010-2011: Scientific residency at Hollings Faculty, University of Manchester, United Kingdom	2011-1010 : إقامة علمية في University of Manchester- – United Kingdom Hollings Faculty
1985-now: Member of the French Society for Electron Microscopy.	1985- الان: عضو في الجمعية الفرنسية للمجاهر الإلكترونية.
1986-now: Member of the International Society for Electron Microscopy	1986- الان: عضو في الجمعية الدولية للمجاهر الإلكترونية.
1993-now: Member of the American Association of Cereal Chemists	1993- الان: عضو في الجمعية الأمريكية لكيميائي الحبوب.
Books and published research	**الكتب والأبحاث المحكمة المنشورة**

A. PUBLICATIONS

1. A.AL-SALEH, B. Bouchet and Gallent (1984). Mineral migration in the wheat kernel during mill conditioning. Food microstructure vol. 3, pp: 149-158.

2. A.AL-SALEH and D.J. Gallent (1985). Rheological and ultrastructural studies of wheat kernel behavior under compression as a function of water content. Food Microstructure. Vol. 4, pp: 199-211.

3. A.AL-SALEH, D. Marion and D.J. Gallent (1986). Microstructure of mealy and vitreous wheat endosperm (Triticum durum L.) with special emphasis on location and polymorphic behavior of lipids. FoodMicrostructure.Vol.5, pp: 131-140.

4. A.AL-SALEH, B. Bouchet and Gallent (1984). Mineral migration in the wheat kernel during mill conditioning. Food microstructure vol. 3, pp: 149-158.

5. A.AL-SALEH and D.J. Gallent (1985). Rheological and ultrastructural studies of wheat kernel behavior under compression as a function of water content. Food Microstructure. Vol. 4, pp: 199-211.

6. A.AL-SALEH, D. Marion and D.J. Gallent (1986). Microstructure of mealy and vitreous wheat endosperm (Triticum durum L.) with special emphasis on location and polymorphic behavior of lipids. FoodMicrostructure.Vol.5, pp: 131-140.

7. A.AL-SALEH (2010). Physical and chemical characteristics of some Syrian bread wheat genotypes and their influence on biscuit making. Research Journal of Aleppo University. Vol.80, 110-129.

8. Abboud AL-SALEH and Charles S. BRENNAN (2012). Bread wheat quality: Some physical, chemical and rheological characteristics of Syrian and English bread wheat samples. FOODS. Vol.1, pp: 3-17.

9. A.AL-SALEH (2010). Physical and chemical characteristics of some Syrian bread wheat genotypes and their influence on biscuit making. Research Journal of Aleppo University. Vol.80, 110-129.

10. Abboud AL-SALEH and Charles S. BRENNAN (2012). Bread wheat quality: Some physical, chemical and rheological characteristics of Syrian and English bread wheat samples. FOODS. Vol.1, pp: 3-17.

11. A.AL-SALEH (2010). Physical and chemical characteristics of some Syrian bread wheat genotypes and their influence on biscuit making. Research Journal of Aleppo University. Vol.80, 110-129.

12. Abboud AL-SALEH (2022).Study of the Physicochemical and Rheological Properties of Some Acsad Bread and Durum Wheat Cultivars Grown under Rainfed Conditions .The Arab Journal for Arid environments. Vol 16(3)101-116.

13. Abboud AL-SALEH (2024a).Study of the physicochemical, rheological and technological properties of some Acsad genotypes and varieties of durum wheat cultivated under rain-fed conditions. The Arab Journal for Arid environments, Vol 17(1)100-119.
14. Abboud AL-SALEH (2024b).Study of the physicochemical, rheological and manufacturing properties of some Acsad variety and genotypes of bread wheat cultivated under rainfed conditions. The Arab Journal for Arid environments, Vol. 17(2)1-20.
15. Abboud AL-SALEH (2025). Evaluation of the Physicochemical, Rheological, and Technological Properties of Some ACSAD Varieties and Lines of Wheat, Vol.18 (1)20-38.
16. Abboud AL-SALEH (2026). Evaluation of Quality Characteristics in Some ACSAD Bread Wheat Varieties Grown Under Irrigated Conditions, Vol.19 (1)25-42.
17. Abboud AL-SALEH (2026). Evaluation of the Physicochemical and Rheological Properties of Some ACSAD Varieties of Durum Wheat under Irrigated Conditions, Vol.20 (1)20-38.
B. BOOKS
1. Abboud ALSALEH. Principles of Biochemistry (2018). Damascus University Publications
2. Abboud ALSALEH. Food Science (1990). Aleppo University Publications.

توقيع عضو الهيئة التعليمية