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Nasri Kawar Collection, 1963-2008

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Descriptive Summary

Call No.: AA:6.2.11.1

Library Catalog ID: [b14622488](#)

Record Creator: Nasri Kawar, 1934-

Collection Title: Nasri Kawar Collection, 1963-2008.

Collection Dates: 1963-2008

Physical Description: 6 archival boxes (2 linear feet)

Language(s): English and Arabic

Administrative Information

Source: The collection was donated to the AUB libraries Archives and Special Collections Department by Dr. Kawar in 2008.

Access Restrictions: The collection can be consulted within the premises of the Archives and Special Collections Department, Jafet Memorial Library, American University of Beirut.

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Preferred Citation: Nasri Kawar Collection, 1963-2006, AA:6.2.11.1, Series no., Box no., File no., American University of Beirut/Library Archives.

Scope and Content

The collection consists of 2 linear feet of archival material that document the professional activities and research of Dr. Nasri Kawar as a Professor of Entomology at AUB, 1963-2008. He was well known for his research on the insect attacking Cedars of Lebanon. The collection also includes research done on water pollution with pesticides and insecticides taxonomy, recycling projects in Lebanon and Jordan etc. The collection includes articles and addresses by Dr. Kawar published in different scientific journals or delivered in conferences or workshops. The collection is of interest to researchers that are interested in insects their damage to vegetation and ways to fight them.

Arrangement

Series I: Curriculum Vitae; lectures and articles by Nasri Kawar

Series II: Conferences

Subseries 1: Local Conferences

Subseries 2: International Conferences

Biographical information

Born around 1934, Dr. Nasri Kawar graduated in 1956 from the American University of Beirut (AUB) with a Bachelor of Science (B.Sc.) in Agriculture; he pursued his graduate studies and obtained a Master degree (M.S.) in Entomology in 1959. He traveled to the United States of America to pursue his postgraduate studies at Pennsylvania State University. He received a doctorate degree (Ph.D.) in Agricultural and Biological Chemistry in 1963. That same year, he returned to Lebanon where he joined AUB as Assistant Professor of Entomology, under the faculty of Agriculture and Food Sciences. Dr. Kawar was promoted to Associate Professor in 1969 and was given a tenured appointment in 1970. He became Professor in 1978. During his long years of service at AUB, Dr. Kawar also took several responsibilities, such as Coordinator of Undergraduate Studies (1972-1979), Coordinator of Graduate Studies (1980-1984), and Chairman of the Crop Production and Protection Department (1981-1984). Between 1986 and 1995, Dr. Kawar served

with FAO-UN in Saudi Arabia. Following this journey, he returned to AUB to teach and undertake research, and other tasks, until he retired in 2007. During his long years as a scholar, he published several articles in scientific journals with colleagues and experts from the field, as well as a handbook on pests in Saudi Arabia; and he contributed chapters in a few books. After his retirement, Dr. Kawar became Professor Emeritus at AUB, and received an outstanding WAAAUB Chapter Award in 2014 and from the Association of Importers, Distributors, and Suppliers for Agricultural Production in Lebanon award (ASPLANTE), in 2007.

In 2004, the Minister of Agriculture appointed Dr. Kawar as a member of the National Committee on Pesticides Regulations and Trade. Consequently, he played a key role in advising the Ministry of Agriculture to establish regulations for the registration of pesticides and advised on the selection of insecticides for controlling the desert locust. Dr. Kawar retired from AUB in 2008.

Subject Headings

Insect pests -- Lebanon -- Cedar Region.
Pesticide residues in food.
Congresses and conventions.
Nutrition -- Health aspects -- Congresses.
Pesticides -- Lebanon -- Testing.
Plant diseases -- Lebanon.
Plant diseases -- Control.
Lebanese Association for the Advancement of Science.

Container List

Series I: Curriculum Vitae; lectures and articles by Nasri Kawar

Box 1: Curriculum Vitae; lectures; Articles by him in [English and Arabic], 1963

File 1: Curriculum Vitae.

File 2: Lectures by Dr. Kawar: Announcements, 1973, 1975.

File 3: Articles by Dr. Kawar in English

- Comparison of Electron Absorption Gas Chromatography with Bioassay Using "daphnia Magna" for the Determination of Pesticide Residues, Doctoral dissertation, Pennsylvania State University, in 1963.
- Proper Handling of Insecticides
- Kawar, N. J. & Badawi, S. M. (1968) *Journal of Dairy Science* Insecticide Residues in the Milk of Dairy Cows Treated for Control of Ectoparasites, 51(7), 1023-1025, doi:10.3168/jds.S0022-0302(68)87117-6
- *Field Studies on Chemical Control of Ectoparasites:*
- Kawar, N.& Kasim, J.A. (1971). *Zeitschrift für Angewandte Entomologie*, Field Studies on Chemical Control of Alfalfa Weevil in Lebanon 1, 2, 69(1-4), pp. 311-315, in 1971. doi:10.1111/j.1439-0418.1971.tb03213.x
- Current Research on Pesticide Residues in Lebanon;
- Common Garden Insects: Description and Control;

- Kawar, N., Saliba, E. & Sweatman, G. (1971). *Journal of Medical Entomology*. Effect of Ronnel on the Respiration Rate of Ornithodoros Savignyi Ticks at Different Temperatures after Topical Application or Oral Ingestion, 8, pp.73-83, in 1971. [10.1093/jmedent/8.1.73](https://doi.org/10.1093/jmedent/8.1.73).
- Kawar, N., Batista, G. & Gunther, F. (1973). *Residue reviews*. Pesticide Stability in Cold-Stored Plant Parts, Soils and Dairy Products and in Cold-Stored Extractives Solutions, 1963-1973, 48, pp. 45-77, 1973. [10.1007/978-1-4615-8498-8_2](https://doi.org/10.1007/978-1-4615-8498-8_2)

File 4: Articles by Dr. Kawar in English

- Fate of Pesticide Residues in Traditionally Processed Lebanese Foods;
- Kawar, N., Dagher, S.M. (1976). *Journal of Environmental Science & Health Part B.*, Fate of DDT Parathion in Grapes Processed into Arak an Alcoholic Beverage, 11(3), pp.199-210. [10.1080/03601237609372036](https://doi.org/10.1080/03601237609372036)
- Kawar, N., Gunther, F.A. & Iwata, Y. (1978). *Journal of Environmental Science & Health Part B.* Fate of Parathion in Artificially Fortified Grape Juice Processed into Wine, 13(1), pp. 1-9. [10.1080/03601237809372073](https://doi.org/10.1080/03601237809372073)
- Kawar, N., Tremblay, E. & Barbagallo, S. (1985). *Bollettino del Laboratorio di Entomologia Agraria "Flippo Silvestri"*, Aphids (Homoptera Aphidoidea) and Aphidiines (Hymenoptera Braconidae) of Lebanon, 42, pp.19-32. <https://www.cabi.org/ISC/abstract/19881109932>
- Kawar, N. & Navir, H. (1985). Bulletin Scientifique Libanais. *Comparative Toxicity of Insecticides Against the Giant Mealybug Nipeacoccus Viridis*, 1(2), pp. 181-185. <http://agris.fao.org/agris-search/search.do?recordID=LB8600067>
- Kawar, N. & Muhammad, M. A. (1985). *Journal of Environmental Science & Health Part B, Behavior of Parathion in Tomatoes Processed into Juice and Ketchup*, in 20(5), pp. 499-510, [10.1080/03601238509372491](https://doi.org/10.1080/03601238509372491)
- Kawar, N. & Muhammad, M.A., (1985). *Journal of Environmental Science and Health Part B. Behavior of Parathion in Tomatoes Processed into Juice*, with published in, 20(5), pp. 499-510.

File 5: Articles by Dr. Kawar in English

- Kawar, N. & Frear, D.E. (1967). *Journal of Economic Entomology*, Use of Daphnia Magna for the Micro bioassay of Pesticides II Comparison of Micro bioassay with Gas Chromatography for Analysis of Pesticide Residues in Plant Extracts 1, 60(5), pp. 1236-1239, 1967. [10.1080/03601238209372337](https://doi.org/10.1080/03601238209372337)
- Kawar, N. & Rashid, K. A., Hull, L. A., & Mumma. (1987). *Journal of Environmental Science & Health Part B.* Residues and Mutagenicity of Captan Applied to Apple Trees and Potential Human Exposure, R. O, 22 (1), pp.71-89, [10.1080/03601238509372546](https://doi.org/10.1080/03601238509372546)
- Kawar, N. & Wheeler, W. B. (1997). *Arab Journal of plant protection.* Environmental Hazards of Fumigants: The Need for Safer Alternatives, 15, pp. 154-163
- Kawar, N. & Dagher, S.M. (1999). *Journal of Environmental Science & Health Part B.* Comparison of Gas Chromatography and Immunoassay Methods in Quantifying Fenitrothion Residues in Grape Juice Processed into Alcoholic Drinks, Kingdo & Hawi, Z.K., 34(5), pp. 849-858, [10.1080/03601239909373230](https://doi.org/10.1080/03601239909373230)
- Kawar, N. & Nemer, N., (2000). *The Journal of Agricultural Science*, Efficacy of Chinaberry Tree (Mellacca) Aqueous Extracts and Certain Insecticides against the

Pea Leaf miner (Diptera: Agromyzidae), 134, pp. 413-420, 2000. 10.1017/S002185969900773X

- Kawar, N. & Khoury, R. & Aziz, Geahchan & Coste, Camille-Michel & Antoun, M. (2001). *Journal of environmental science and health. Part. B, Behavior of Triadimefon in Two Lebanese Soils*, 36, pp. 741-54. 10.1081/PFC-100107408

File 6: Articles by Dr. Kawar in English

- Kawar, N., Dagher, S.M., Chammas, G.I., & Hawi, Z.K. (2003). *Journal of Environmental Science and Health Part B, Comparison of Gas Chromatography and Immunoassay Methods for Analysis of Total DDT in Calcareous Soils*, 38(2), pp. 111-119. 10.1081/PFC-120018442
- Kawar, N., Al-Hassan, R.M. & Bashour, I.I. (2004). *Journal of Environmental Science and Health Part B. Pesticides, Food Contaminants, and Agricultural Wastes, Biodegradation of ae (alfa) and B Endosulfan in Soil as Influenced by Application of Different Organic Materials*.39(5-6), pp. 757-764. 10.1081/PFC-200030850 DOI: 10.1081/PFC-200030850.
- Kawar, N., Bashour, I. I., Dagher, S.M., Chammas, G.I, & Lteif, A.E.2006. *Journal of Environmental Science and Health, Part B. DDT Residues in Lebanese Soils*, 39(2), pp.273-283. 10.1081/PFC-120030241
- Kawar, N., Khoury, R. Coste, C. M. (2006). *Journal of Environmental Science and health Part B. Degradation of Metribuzin in Two Soil Types of Lebanon*, 41(6), 795-806. 10.1080/03601230600805790
- Kawar, N. with Abdo, C., Nemer, N., Nemer, G. et al. (2008). *BioControl, Isolation of Beauveria Species From Lebanon and Evaluation of its Efficacy against the Cedar Web-spinning Sawfly, Cephalcia Tannourinensis 2003-2006*. 53, pp. 341-352. <https://doi.org/10.1007/s10526-006-9062-0>

File 7: Articles by Dr. Kawar in English, 1958-2014

- Kawar, N. (1958). Comparison of contact insecticides recommended against the Mediterranean fruit fly, *Ceratitis capitata* Wied. Beirut. Also available in the thesis collection as ST:253:c.1.
- Kawar, N., Dagher, N., Abu-Shakra, S. & Al-Haj, F. & Hallab, H. (1978). *A study on the Evaluation and Planning of the Agriculture Experiment Stations in the Kingdom of Saudi Arabia*.
- Kawar, N. Andreou, P. & Dagher, Nuhad, Nimah, M.N. Saghir, A.R. *Agricultural Development in Lebanon*, XF2006179515
- Kawar, N. & Muhammad, M.A. (1985). *Journal of Environmental Science and Health Part B. Behavior of Parathion in Tomatoes Processed into Juice*, 20(5), pp. 499-510.
- Kawar, N. & Banna, A. A. (1982). *Journal of Environmental Science & Health Part B, Behavior of Parathion in Apple Juice Processed into Cider and Vinegar*, 17(5), pp.505-514.doi: 10.1080/03601238209372337
- Kawar, N., N. S., Iwata, Y., Dusch, M. E., & Gunther, F. (1979). *Journal of Environmental Science & Health Part B. Behavior of Dialifor, Dimethoate, and Methidathion in Artificially Fortified Grape Juice processed into Wine*. 14 (5), pp.505-513. doi:10.1080/03601237909372146
- Kawar, N. & Baloch, S. (1978). *Entomologia Experimental is Et Applicata - ENTOMOL EXP APPL.*, Biology of the Lebanese Cedar Shoot Moth Parasyndemis *Cedricola* Diakonoff (Tortricidae) in Lebanon, 24, pp.109-112, doi:10.1007/BF00334178.

- Kawar, N., Nemer, Nabil & Azar, Al. (2008). *International Pest Control*. Cedars of Lebanon saved from sawfly.50. pp.22-23.
- Kawar, N. Farajalla, N.S., Abou Mosleh R., Bashour I., & Zurayk, R. (2005). *American Water Resources Association*. (AWRA). Characterization of Coastal River Pollution in Lebanon through Riverbed Sediment Analysis.
- Kawar, N. (1996). *Citriculture in Saudi Arabia*. Citrus Pest Problems and Their Control in the Near East. (135), p. 129.
- Kawar, N. Dagher, S. M., & Chammas, G. I. (2001). *Journal of Environmental Science and Health, Part B*. Comparison of Gas Chromatography and Immunoassay Methods in Measuring the Distribution of Dieldrin in Rainbow Trout Tissues.36(6), pp.765-774.doi: 10.1081/PFC-100107410
- Kawar, N. (1975). *Food, Research & Fisheries, Agriculture*. Fate of DDT in Grape Juice when Fermented and Distilled into Arak, with FAO, Vienna & AGE. XF2006130744
- Kawar, N. & Kasim J. (2009). *Journal of Applied Entomology – J APPL ENTOMOL*. Field Studies on Chemical Control of Alfalfa Weevil in Lebanon, 69, pp. 311-315. doi: 10.1111/j.1439-0418.1971.tb03213.x)
- Kawar, N, Nemer, N., Nehme, M., Frerot, B., & Roques, A. (2006). *ESA Annual Meeting. Indianapolis, Indiana*. Ernobius Libanensis n. sp. (Coleoptera: Anobiidae) Colonizes the Buds of Lebanese Cedars (Cedrus libani) in Lebanon.
- Kawar, N., Chammas, GI & Dagher, SM. (2000). *ACS National Meeting Book of Abstracts*. Evaluation of ELISA for Quantitative Estimation of DDE in Cereal-based Food Samples. 220, pp.U64-U64.
- Kawar, N., Nemer, N., Kfoury, L., & Frerot, B., et al. (2007). *The Canadian Entomologist*. Evidence of Sexual Attraction by Pheromone in the Cedar Web-spinning Sawfly, 139(5), pp. 713-721.doi: 10.4039/n06-042
- Kawar, N., Nasri, S. & Ajlan, A. & Al-Salloum, Y. (1995). Important Insect and Mite Pests on the Major Crops in Western Saudi Arabia.
- Kawar, N. (1978). *Insect pests of food legumes in the Middle East*, Food legume improvement and development: proceedings, in IDRC, Ottawa, ON, CA.
- Kawar, N., Gunther, F. A., Serat, W. F., & Iwata, Y. (1978). *Journal of Environmental Science & Health Part B*, Penetration of Soil Dust through Woven and Nonwoven Fabrics, 13(4), 401-415.doi: 10.1080/03601237809372105
- Kawar, N. Nemer, N., El Beyrouthy, M., Lahoud, C., Mnif, W., & Bashour, I. (2014). *African Journal of Biotechnology*, The Influence of Soil Properties on the Development of Cephalaria Tannourinensis Chevin (Hym. Pamphiliidae) Infesting the Cedar Forests in Lebanon, 13(47).

File 8: Articles by Dr. Kawar in Arabic, 1984-2002

- قعوار، نصري. و نمر، نبيل. (٢٠٠٢). حشرة الأرز المنشارية، وزارة الزراعة ومنظمة الأمم المتحدة للأغذية والزراعة (FAO).
- قعوار، نصري. و حسين، م. ك. (١٩٨٥). دور الأعداء الطبيعية لحشرات المن في تنظيم كشافه (Toxoptera aurantii (Homoptera: Aphididae) على أشجار الحمضيات في لبنان *مجلة وقاية النبات العربية*، ٣، ص. ١١ – ١٧.
- قعوار، نصري. و حسين، م. ك. (١٩٨٤). دراسة حول أنواع المن الموجودة في جنوب لبنان وأعدائها الطبيعية. *مجلة وقاية النبات العربية*، ٢، ص. ٧٧ – ٨٢.

File 9: Articles by Dr. Kawar in Arabic, 1983-1994

- قعوار، نصري. والسلوم، ي.م.ص. (١٩٩٤-١٩٩٣). الأعشاب الضارة في بساطين الحمضيات بالمنطقة الغربية وطرق مكافحتها. *المجلة الزراعية: تعنى بشؤون الزراعة والمياه*، مج ٢٤، ع ٤، ص ٣٤-٤٣.
- قعوار، نصري. وبنا، أمل. (١٩٨٣). دراسة حول المبيدات الزراعية في الأطعمة المصنعة في لبنان. *مجلة وقاية النبات العربية*، مقالة نشرت في ١، ص. ٣٩.

File 10: Interviews with Dr. Kawar: 1978, 1999

- قعوار، نصري. (١٩٩٩ تموز). *مجلة الجيش*. "أرز تنورين يقرع ناقوس الخطر".
- Lawton, J. (May/June 1978). *Aramco World*. [Farming in the Fertile Crescent: Jordan, Lebanon, Syria, and Iraq.](#)

File 11: Articles about Dr. Kawar, 1995-2008

- [AUB-led Team Blames Global Warming for Rise of Cedar-eating Insect](#), (2008, 25 January). *The Daily Star*.
- [Helping Save the Cedar Forests from a Vicious Pest](#), (2008, March). *AUBulletin Today*, 9(5).
- [الاحتباس الحراري يهدد أشجار الأرز في لبنان](#), (٢٠٠٨، ٣١ تموز). *جريدة الأنباء*.
- [ملف الاحتباس الحراري: مكافحة المناخ وفقدان الأرز اللبناني](#). (٢٠٠٨، ١٩ تموز). *النبا المعلوماتية*.
- فريق علمي من الجامعة الأميركية يكتشف أسباب ظهور حشرة تهدد أرز تنورين، ٢٠٠٨
- التغير المناخي قد يضر بأشجار أرز لبنان المتناقصة. (٢٠٠٨، ٣٠ تموز). *العلوم والبيئة*.
- الرافي، ر. و حداد، ن. (٢٠٠٥). [الفريز: فاكهة أم سم؟ البيئة والتنمية](#)، عدد ٨٦.
- [المشاركين في أرز تنورين](#). (٢٠٠٢، ٢٥ أيار). *جريدة الديار*.
- [تنتمي إلى فصيلة النحل ولكن أصغر حجماً: أكبر غاية للأرز في لبنان معرضة لخطر الموت بسبب حشرة مجهولة](#). (٢٠٠٠).
- [حشرة غريبة تلتهم أرز لبنان](#). (٢٠٠٠).
- دور الأسمدة والمبيدات في تلوث البيئة والأغذية النباتية (تشرين الأول، ١٩٩٨). *مجلة أبعاد*، المركز اللبناني للدراسات، العدد الثامن.
- [Dr. N. S. Kawar Returns to AUB](#), (1995, January). *AUB Bulletin*, 37(1), p.40.
- [Nasri S. Kawar '56 & Suad Nujaim Kawar '58](#), n.d., *AUB Couples*.
- [التغير المناخي يهدد أشجار الأرز في لبنان](#)

File 12: Miscellaneous research articles used by Dr. Kawar, 1973.

Series II: Conferences

Bowker, N., & Tuffin, K. (2002). Users with disabilities' social and economic development through online access. In M. Boumedine (Ed.), *Proceedings of the IASTED International Conference on Information and Knowledge Sharing* (pp. 122–127). ACTA Press.

Subseries 1: Local Conferences

Box 2: Local Conferences, 1963-1969

File 1: Local Conferences

Science Research & Development of Lebanon Conference. (1969, December). Lebanese Association for the Advancement of Science.

Synopsis on: https://laaslb.org/?page_id=136

First Annual Science Conference. (1969, November). Lebanese Association for the Advancement of Science.

Synopsis on: https://laaslb.org/?page_id=136

Symposium and Fair: "Food for the Man of Tomorrow", 3-11 June 1967.

Second Middle East Agricultural Symposium, 6-8 June 1964.

First Middle East Agricultural Symposium, 2-7 June 1963.

File 2: Conference on: "Production and Marketing of Lebanese Apples" 3-4 June 1965.

File 3: Barnard, E., Bray, D.W., Kawar, N. & Saad, A. (1969, December 29-30). Crop Production and Protection Research at AUB. *Symposium on Scientific Research and the Development of Lebanon*.

File 4: *Second Symposium on Human Nutrition and Health in the Near East*, 11 May 1966.

File 5: *Fifth Symposium on Human Nutrition and Health in the Near East*, 1 May 1969.

Box 3: Local Conferences, 1970-1999

File 1: Local Conferences

21 Middle East Medical Assembly: Food Pollution, 1 May 1971.

Second Science Meeting, 14 November 1970.

Seventh Science Meeting, 18-21 November 1981.

The Annual Conference on Environmental Issues, 1995.

First National Congress, Exhibit on: "Health, Environment and Well Being", 15 June 1995.

File 2: *Fourth Science Meeting*, 14-16 December 1972.

File 3: *Sixth Science Meeting*, 10-13 December 1974.

File 4: The First National Symposium of Agricultural Research on: "Plant Protection Application and Current Status-Research and Perspectives", 18 October 1995.

مشاكل البيئة في لبنان: الواقع والخيارات البديلة"، ١٧-١٨ كانون الثاني ١٩٩٧

"الاستثمار في الأمن الغذائي" بمناسبة اليوم العالمي للأغذية، ١٦ تشرين الأول ١٩٩٧.

Sixth Arab Congress of Plant Protection, 27-31 October 1997.

The Impact of Pesticides on the Environment, 9 December 1998.

File 5: *The 13th Science Meeting*, 2-4 November 1999.

Box 4: Local conferences and Workshops, 2000-2005

File 1: Local Conference on: "Towards a New Millennium of Agricultural Innovations", 7-8 November 2000.

File 2: Local Conferences

- مؤتمر صحافي يتخلله تكريم أعضاء لجنة القراءة البروفسور نصري قعوار
وأخريين ١٢ أيار ٢٠٠٣

First Biennial Symposium on: "Agricultural Policies in the Arab World", 18 June 2004.

File 3: Local Workshops

"Economic Acarology in Agriculture" 7-18 April 1997.

"Improving Pesticide Application and Management in the Middle East", 29 September-3 October 1997.

- ورشة العمل الزراعية، ١٦ تشرين الثاني ١٩٩٧.

File 4: Local Workshops

- "دورة تدريبية للنساء حول الاستخدام السليم للمبيدات الزراعية"، ١ - ٥ آذار 1999

- "Caltex DC-Tron Plus Petroleum Spray Oil," 29 March 2000.

- مشكلة تفاقم اليباس في غابة أرز تنورين، حدث الجبة، ٦ أيار ١٩٩٩

File 5: Local Workshops

"Enhancing Efficiency of Olive Production"

Kawar, N. (2002, February 16) "Insects Pest of Olive and Control Measures". lecture.

File 6: Local Workshops

- "The Management of Forests and Protection from Insect Pests and Fires"

- Kawar, N. (2002, March 23). "Insect Pests of Pine and Cedar Forests and their Control". Lecture

File 7: Kawar, N. (2005, June 8-10). "Integrated Management of Cedar Forests in Lebanon in Cooperation with other Mediterranean Countries". lecture

File 8: إختتام المؤتمر حول غابات تنورين ٢٠٠٧

File 9: Cedar Log, Final Audit Report, 8 November 2000.

Subseries 2: International Conferences

Box 5: International Conferences, 1965–2004.

Box 6: Faculty of Agricultural and Food Sciences: Golden and Silver Jubilee. LAAS: Directory of members and by-laws, 1968

File 1: Faculty of Agricultural and Food Sciences Silver Jubilee (25th Anniversary), 1952-1977: Announcements, Invitation cards, program, list of invitation, etc., 13-14 October 1977.

- File 2:** Faculty of Agricultural and Food Sciences Golden Jubilee (50th Anniversary), 1952-2002: Announcements, Address, press clippings, CD, 24 October 2002.
- File 3:** Lebanese Association for the Advancement of Science: Directory of Members, 1971, 1974.
- File 4:** Lebanese Association for the Advancement of Science: Constitution and by-laws, 1968-.
- File 5:** Stationeries, booklets, programs.

Related Material

Archival Material

- Women's League Collection. Box 6, file 2 "Health Hazards Associated with a Polluted Environment" by Nasri Kawar, 8 April 2002.
- Nuhad Dagher Collection.
- Abdel Mun'im Talhouk Collection.

Books & Chapters in Books

- Andreou, P., Dagher, N. J., & Kawar, N. (1979). *Agricultural Development in Lebanon*. Beirut: Faculty of Agricultural and Food Sciences, American University of Beirut. [CA: AUB 630:A512p:no.62:c.1](#)
- Bashour, I., Hannoush, G., & Kawar, N. (2004). *Environmental Impact of Fertilizer on Soil and Water*. Trace Metal Content of Commercial Fertilizers Marketed in Lebanon. (Chapter 7) pp.90-99, by Oxford University Press. [S 631.8:E614h:c.1](#)
- Dagher, N.J. & Kawar, N. (2007). *Proceedings of the Symposium on Food Safety in the Middle East held at the Faculty of Agriculture and Food Sciences, American University of Beirut*, on 7 December, 2007. [CA:AUB 363.192:S989p:2007:c.1](#)
- Dagher, N. (2012). *Agriculture at AUB: A Century of Progress*. Beirut: American University of Beirut. [CA: AUB 630.7:D125a:c.1](#)
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