

Personal Information:

- Name: Ayat ABBOOD
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- Languages: French, English

**Education and Academic Background:**

- Professor in Medicinal Chemistry and Quality Control Department, Latakia University, 16/4/2024
- Ph.D. in pharmacy in the field of drug control (2006- 2010, University Paris-11, France)
- Master 2 Research: Research and Analytical Development (2005-2006, University Paris-11, France)
- Professional Master 1: Quality Control of Medicines and Other Health Products (2004-2005, University Paris-11, France)
- Bachelor's degree in Pharmacy and Medicinal Chemistry (1996-2000, Latakia University, Lattakia)

Principal Positions:

- Head of medicinal Chemistry and quality Control -Faculty of Pharmacy -Latakia University (2021-2025)
- In charge of Head of Pharmacy Department - College of Pharmacy and Health Sciences - Al-Manara University (3 years)
- In charge of Dean of Pharmacy Faculty –Al-Jazeera University (one year)

Experience:

- In the field of teaching and training: lectures on drug synthesis, drug control, instrumental analysis and drug quality, medicinal chemistry
- Supervising postgraduate students / master drug design and control- food control/
- Training in Sanofi- Avetnes - Paris -France /6 months/

Publications and Scientific Work:

1. Deeb, A., & Abboud, A. (2025). (IJAPSR), Volume-5, Issue-4.
2. Abboud, A. (2025). (IJAPSR), Volume-5, Issue-4.
3. Abboud, A. (2025). (IJAPSR), Volume-5 Issue-3, pages 33-40. <https://doi.org/10.54105/ijapsr.C4073.05030425>
4. Abboud, A. (2025). (IJAPSR), Volume-5 Issue-3, pages 26-32. <https://doi.org/10.54105/ijapsr.C4072.05030425>
5. Abboud, A. (2025). (IJAPSR), Volume-5 Issue-2, pages 22-29. <https://doi.org/10.54105/ijapsr.B4068.05020225>.
6. Abboud A. (2024). (IJAPSR), Volume-4 Issue-5, , pages 16-22. <https://doi.org/10.54105/ijapsr.E4047.04050824>.
7. Morkus, R., & Abboud, A. (2024). (IJAPSR), Volume-4 Issue-3, pp: 1-6.
8. Abboud, A. (2024). Acta Pharm. Sci, 62 (2): 288-300. <https://doi.org/10.23893/1307-2080.APS6219>.
9. Abboud, A. (2024). Acta Pharm. Sci, 62 (1), 226-239. <https://doi.org/10.23893/1307-2080.APS6215>.
10. Abboud, A., Malek, Z., Al-Homsh, Y, & Thallaj, N. (2022). . Research Journal of Pharmacy and Technology, 15(10):4727-2. <https://doi.org/10.52711/0974-360X.2022.00794>.
11. Abboud, A. (2023). Journal of Analytical Methods in Chemistry, Article ID 8150143, 10 pages. <https://doi.org/10.1155/2023/8150143>.
12. Abboud, A., Malek, Z., & Thallaj, N. (2022). . Research Journal of Pharmacy and Technology, 15(11):4935-9. <https://doi.org/10.52711/0974-360X.2022.00829>.
13. Malek, Z., Abboud, A., & Thallaj, N. (2022). "Xi'an ShiyouDaxueXuebao (ZiranKexue Ban)." Journal of Xi'an Shiyou University, Natural Sciences, 302-312. <https://doi.org/10.17605/OSF.10/K56XY>.
14. Chbani, D., Abboud, A., & Alkhayer, M. (2018). Research Journal of Pharmacy and Technology, 11(4):1442-1447. <https://doi.org/10.5958/0974-360X.2018.00269.X>.

15. Abbood, A. (2018). . Journal of Chemical and Pharmaceutical Sciences, 11:280-3. <https://doi.org/10.30558/jchps.20181104006>.
16. Abbood, A., & Layka, R. (2017). Research Journal of Pharmacy and Technology, 10(6):1621-1626. <https://doi.org/10.5958/0974-360X.2017.00285.2>.
17. Abbood, A., Smadja, C., Taverna, M., Herrenknecht, C. (2017). A, 1498, 155-162. doi.org/10.1016/j.chroma.2017.01.085
18. Isbera, M., Abbood, A., & Ibrahim, W. (2016). Research Journal of Pharmacy and Technology, 9(3):215-218. <https://doi.org/10.5958/0974-360X.2016.00039.1>
19. Zrekah, G.H., Diab, D.A., Abboud, A. (2016). International Journal of Pharmacy and Pharmaceutical Sciences, 8:169-72. <https://journals.innovareacademics.in/index.php/ijpps/article/view/9899>.
20. Abbood, A., Herrenknecht, C., Proczek, G., Descroix, S., Rodrigo, J., Taverna, M., & Smadja, C. (2011). Analytical and bioanalytical chemistry, 400(2), 459–468. <https://doi.org/10.1007/s00216-011-4762-4>.
21. Abbood, A., Smadja, C., Taverna, M., & Herrenknecht, C. (2010) Journal of chromatography. A, 1217(4), 450–458. <https://doi.org/10.1016/j.chroma.2009.11.0589>.
22. Abbood, A., Smadja, C., Herrenknecht, C., Alahmad, Y., Tchaplal, A., & Taverna, M. (2009). Journal of chromatography. A, 1216(15), 3244–3251. <https://doi.org/10.1016/j.chroma.2009.02.031>.