

Curriculum Vitae



Youstina Refaat Boshra Abd Elmelek

Assistant lecturer in the department of Pharmacognosy,
Faculty of Pharmacy,
Minia University,
Egypt.

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Curriculum Vitae

Personal Data	
Name	Youstina Refaat Boshra
Sex	Female
Date of Birth	4.8.1993
Nationality Marital	Egyptian
Status	Married
Languages	Arabic and English
Position	Assistant lecturer in the department of Pharmacognosy, Faculty of Pharmacy, Minia University
Present Address	Minia University, Faculty of Pharmacy, Pharmacognosy Department. dryostinarefaat@yahoo.com youstina.boshra@mu.edu.eg
Education	
2011-2016	Pharmaceutical sciences, Faculty of Pharmacy, Minia University, Egypt.
2016	B.Sc. in Pharmaceutical Sciences, Faculty of Pharmacy, Minia University, Egypt (with Distinction honor, Ranked fourth between 300 students). Pharmacognosy and Phytochemistry grade: Excellent.
2017	Starting of M.Sc. study, Faculty of Pharmacy, Minia University, Egypt.
2022	Master Degree (M.Sc.) in Pharmacognosy under the title of “A Pharmacognostical Study of <i>Narcissus pseudonarcissus</i> L. Family Amaryllidaceae, Cultivated in Egypt.”

Training	
2017	Training course in "Self-assessment" Training course in " Laboratory safety "
2018	Inclusive course in" Information & communication" Concepts of IT Using computers and managing files Word processing Spreadsheet Power point presentation Access Database program Introduction of PC management and maintenance
2019	Training course in "Communication skills" Development program about " Effective presentation skills"
2022	Training course in "Quality parameters in the educational process" "Using technology in teaching" "Statistical analysis using SPSS" "Fundamentals of digital transformation" "EndNote"
Publications	
2022	Boshra, Y. R., Fahim, J. R., Hamed, A. N. E., & Desoukey, S. Y. (2022). Phytochemical and biological attributes of <i>Narcissus pseudonarcissus</i> L. (Amaryllidaceae): a review. <i>South African Journal of Botany</i>, 146, 437-458.
2023	Boshra, Y. R., Mostafa, Y. A., Hamed, A. N. E., Desoukey, S. Y., & Fahim, J. R. (2023). Wound healing potential of <i>Narcissus pseudonarcissus</i> L. bulbs supported with chemical and molecular docking investigations. <i>South African Journal of Botany</i>, 157, 490-501.

Publications	
2023	Boshra, Y. R., Attia, E. Z., Darwish, A. G., Boshra, M. R., Amin, M. N., Hamed, A. N. E., Desoukey, S. Y. & Fahim, J. R. (2023). <i>Narcissus pseudonarcissus</i> L. (Amaryllidaceae) bulbs metabolite profiling and biological activities. <i>South African Journal of Botany</i> , 160, 633-644.
2024	Boshra, Y. R., Fahim, J. R., Darwish, A. G., Hamed, A. N. E., & Desoukey, S. Y. (2024). Aromatic Carboxylic Acid Esters and Cytotoxic Potential of <i>Narcissus Pseudonarcissus</i> . <i>Chemistry Africa</i> , 7(2), 1165-1171.
References	
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