



| Curriculum | Vitae |
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| I- Personal information: | |
| 1) Full Name: | Shaimaa Mosallam Mohammed El-said |
| 2) Title: | Lecturer |
| 3) Nationality: | Egyptian |
| 4) Date of birth: | 1 2-2-1987 |
| 5) Place of birth: | Sharkia |
| 6) Marital status: | • |
| 7) Address: | Faculty of Pharmacy, October 6 University |
| 8) E-Mail: | shaimaamosallam@o6u.edu.eg |
| 9) H-Index (according to Scopus): | • 6 |
| 10) Website: | https://scholar.google.com/citations?user=gNsDt5IAAAAJ&hl=en&o i=sra |
| 11) ORCID: | ■ 0009-0001-3980-719X |
| 12) Scopus author ID: | ■ 57194760683 |
| II- Education: | Doctor of philosophy degree in Pharmaceutical Sciences, Pharmaceutics and Industrial Pharmacy department, Faculty of Pharmacy, Cairo University, Cairo, Egypt, 2021. Master's degree in Pharmaceutical Sciences, Pharmaceutics and Industrial Pharmacy department, Faculty of Pharmacy, zagazig University, sharkia, Egypt, 2016. Bachelor of Pharmaceutical Sciences, Faculty of Pharmacy, October 6 University, Giza, Egypt, class of 2009, graded "Excellent with honor". |
| III- Professional occupation: | Demonstrator of Pharmaceutics and Industrial pharmacy, Faculty of Pharmacy, October 6 University, (2009-2016). Assistant lecturer of Pharmaceutics and Industrial pharmacy, Faculty of Pharmacy, October 6 University, (2016-2021). Lecturer of Pharmaceutics and Industrial pharmacy, Faculty of Pharmacy, October 6 University, (2021-2023-present). |





| IV- Experienc: | |
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| 13) Teaching experience: | ■ Theoretical and practical teaching of different courses for the undergraduates from 2009 to present such as physical pharmacy, pharmaceutics 1, pharmaceutics 2, pharmaceutics 3, pharmaceutical quality control, preformulation, cosmetics, and hospital pharmacy. |
| 14) Research | Fenticonazole nitrate loaded trans-novasomes for effective |
| experience | management of tinea corporis: design characterization, |
| and list of | in silico study, and exploratory clinical appraisal.Design and optimization of cranberry extract loaded bile salt |
| publications: | augmented liposomes for targeting of MCP-1/STAT3/VEGF signaling pathway in DMN-intoxicated liver in rats Use of Novasomes as a Vesicular Carrier for Improving the Topical Delivery of Terconazole: In Vitro Characterization, In Vivo |
| | Assessment and Exploratory Clinical Experimentation Fabrication of Highly Deformable Bilosomes for Enhancing the Topical Delivery of Terconazole: In Vitro Characterization, Microbiological Evaluation, and In Vivo Skin Deposition Study Effect of Polymers on the Physicochemical Properties and Biological Performance of Fenoprofen Calcium Dihydrate-Triacetyl-β-Cyclodextrin Complex |
| | Advanced vesicular systems for antifungal drug delivery Exploring the Synergistic Effect of Bergamot Essential Oil with Spironolactone Loaded Nano-Phytosomes for Treatment of Acne Vulgaris: In Vitro Optimization, In Silico Studies, and Clinical Evaluation |
| 15) Training and | • How to benefit from exams' results analysis, accredited by the Faculty |
| Attendance | of Pharmacy, October 6 University, held on 16/11/2020. Microsoft Knizela application, held on 178/20/11/2020 at the Faculty. |
| of conferences: | Microsoft Kaizala application, held on 17&30/11/2020 at the Faculty of Pharmacy, October 6 University. |
| | Scientific research based on scientific indicators to improve your personal ranking, held on 23/12/2020 & 10/01/2021 at the Faculty of Pharmacy, October 6 University. |
| V- Awards: | • |
| VI- Membershi | • |
| ps in the | |
| committee: | |
| VII- Other | • |
| activities: | |