## Basic Information :

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| **Name :** | Nada Anwar AbdelRazek |
| **Title :** | Lecturer |

Nada Anwar, Master degree, Assistant Lecturer in Microbiology and Immunology department; Bsc in pharmacy, Ain shams university.Currently working on her Master Degree at microbiology and immunology department faculty of pharmacy Ain Sams Uiveristy.

## Education:

| Certificate | Major | University | Year |
|---|---|---|---|
| PhD | | | 2024 |
| Masters | | | 2018 |
| Bachelor | | | 2009 |

## Teaching Experience:

| Name Of Organization | Position | From Date | To Date |
|---|---|---|---|
| NODCAR (National Organization for Drug Control & Research) | Microbiologist | 03/08/2010 | 28/08/2012 |
| FUE | Lecturer | 02/09/2012 | Current |

## Researches / Publications :

In vitro analysis of a novel dimethylaminododecyl methacrylate modification of dental acrylic soft liner material

Production of highly cytotoxic and low immunogenic L-asparaginase from Stenotrophomonas maltophilia EMCC2297

Covid 19 and its relation to the human eye: transmission, infection, and ocular manifestations

Production, characterization and bioinformatics analysis of l-asparaginase from a new Stenotrophomonas maltophilia EMCC2297 soil isolate

Diverse origins of microbial L-asparaginases and their current miscellaneous applications

Experimental and bioinformatics study for production of l-asparaginase from Bacillus licheniformis: a promising enzyme for medical application

international conference of pharmaceutical technologies

## Thesis :

Production of recombinant Stenotrophomonas maltophilia L-asparaginase for potential medical application

## Other :