

List of theses supervised by Prof. Dr. Mohamed Refai

1. M. A. Saleh:

Histopathology with some histochemical studies of favus.
M.D., Faculty of Medicine, Ain Shams University, Cairo 1967

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Awad, M. and **Refai, M.** : Affection of arrectores pilorum muscles in **favus**. Mykosen 12, 23-24 (1969)

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2. Z. El-Gothamy:

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4. S. El-Sherif:

Effect of some hormones on different pathogenic fungi.

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6. A. Farid:

Studies on physical and chemical characters of *Candida* toxins and antitoxins.

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7. R. Soliman:

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8. A. Marouf:

Epidemiological and immunological studies on dermatophytic infection among recruits.
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9. J.H. El-Assi:

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11. M. Hatem:

Further studies on leptospirosis in animals and man in Egypt with special reference to isolation and identification.

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13. M. Abdel-Haliem:

Studies on mycotic mastitis.

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14. S. El-Sherif:

Studies on antigens of common dermatophytes in Egypt.

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17. M. Rafick:

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18. A. El-Batrawi:

Studies on mycotic infections in poultry with particular reference to *Aspergillus fumigatus* infection in intensive poultry farms.

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Pathogenic potential of *Aspergillus* and *Penicillium* species in experimental animals.

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1. Abdalla, M., El-Mowafy, N. and **Refai, M.** : Mycological studies of the conjunctival sac of healthy and diseased eyes. 16th Scientific Meeting of the German Mycological Association, Erlangen (1981)

22. M. Shahin:

The pathologic and mycotic study of lung specimens searching for pleuropulmonary mycosis.

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23. H. Hammam:

Isolation and characterization of mycobacteria in Egyptian environments
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24. A. Khattab:

The study of mycoflora in the lungs of immunosuppressed patients
M.S., Faculty of Medicine, Ain Shams University, Cairo 1982.

25. I. El-Ganini:

Studies on effect of candidiasis on chronic prostatitis
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Preliminary studies on salmonella microorganisms in camel in Egypt.
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35. M. Abdel-Naby:

Antifungal properties of aqueous garlic extract (allicin).

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36. H. El- Gammal:

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Ph.D., Institute of Public Health Alexandria University, Alexandria 1985

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41. W. Reda:

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