

## Ahmed Fathi Saber Ahmed

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### EDUCATION

- 2016- 2018** - Master's degree in chemistry with title "Synthesis and Reactions of Some New Thienopyrazole Derivatives", Assiut University, Egypt.
- 2014- 2016** - Postgraduate courses of master's degree, Assiut University, Egypt. (80.43 %)
- 2008- 2012** - B.Sc. Chemistry, Assiut University, Egypt. (84.85 %)

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### EXPERIENCE

#### 1) Research experience:

**2016-2018**

- (i) Synthesis and characterization of some new organic compounds containing pyrazole moiety. (ii) Measuring the biological activity such as antimicrobial and anti-inflammatory activities of the newly synthesized compounds. (3) Suggesting reaction mechanisms for some reactions.

#### 2) Academic experience:

**2013-Now**

- I am responsible for teaching the practical courses to the undergraduate students at chemistry department, Assiut University.

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### PUBLICATIONS

#### a) Review articles:

- 1) Remon M. Zaki, **Ahmed F. Saber**, Adel M. Kamal El-Dean and Shaban M. Radwan "Synthesis and biological activities of thienopyrazole derivatives " (**Under Publication**).

#### b) Research papers:

- 1) Adel M. Kamal El-Dean, Remon M. Zaki, Shaban M. Radwan and **Ahmed F. Saber**. "Synthesis, reactions and spectral characterization of novel thienopyrazole derivatives", Eur. Chem. Bull. **6** (2017) 550-553.
- 2) Remon M. Zaki, Adel M. Kamal El-Dean, Shaban M. Radwan and **Ahmed F. Saber**. "A convenient synthesis, reactions and biological activity of some new 6H pyrazolo[4',3':4,5]thieno[3,2-d][1,2,3] triazine compounds as antibacterial, anti-fungal and anti-inflammatory agents", J. Braz. Chem. Soc. **00** (2018) 1-14.
- 3) Remon M. Zaki, Adel M. Kamal El-Dean, Shaban M. Radwan and **Ahmed F. Saber**. "An efficient synthesis, reactions and spectral characterization of novel pyrazolo[4',3':4,5]thieno[3,2-d]pyrimidin derivatives and their related heterocycles", Journal of heterocyclic comm. (**Minor revision**).
- 4) **Ahmed F. Saber**, Remon M. Zaki, Adel M. Kamal El-Dean and Shaban M. Radwan "A new method for synthesis and biological study of tri and tetracyclic compounds containing thieno[2,3-c]pyrazole moiety" (**Under Publication**).

### *c) Conferences:*

- 1) Remon M. Zaki, Adel M. Kamal El-Dean, Shaban M. Radwan and **Ahmed F. Saber**. "A convenient synthesis, reactions and biological activity of some new 6H pyrazolo[4',3':4,5]thieno[3,2-d][1,2,3] triazine compounds as antibacterial, anti-fungal and anti-inflammatory agents", **Second international conference on applied chemistry- Hurgada-Egypt April 2018. (Poster presentation)**
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### LANGUAGE

- 1) Arabic
  - 2) English
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### TECHNICAL AND COMPUTER SKILLS

- I) Computer skills:** MS office and Origin.      **II) Scientific instruments**      1) FTIR Spectroscopy      2) NMR spectroscopy  
3) Mass spectroscopy      4) Chromatographic techniques
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### HONORS & AWARDS

- Award of high ranked students at chemistry program, faculty of science, Assiut University.      *(from 2008 to 2012)*
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### VOLUNTEERING AND EXTRA CURRICULAR ACTIVITIES

- 1) Helping the undergraduate students at chemistry department in their graduation projects.
  - 2) Member of new chemicals testing committee of chemistry department-faculty of science to test and evaluate new chemicals.
  - 3) Participating in teaching the graduate students the manufacturing of soap and detergents.
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### PROFESSIONAL MEMBERSHIPS

- Member of the Egyptian syndicate of scientific professions since 2013.
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### REFERENCES

*Available upon request*