

## Asst. Prof. WEIAM HUSSEIN

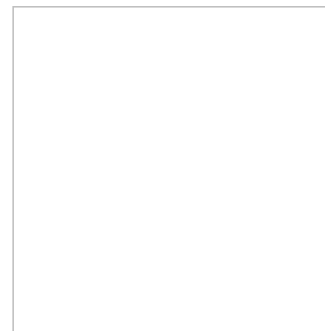
### Personal Information

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### Education Information

Doctorate, Anadolu University, Faculty Of Pharmacy, Pharmaceutical chemistry, Turkey 2011  
- 2017

### Biography

**Name Surname** : Weiam A.Raheem A.Qader Hussein

**Academic Rank:** Assistant professor

**Languages:** Arabic (Fluent, mother language),

English (Professional, AMIDEAST/Yemen-certified),

Turkish (Functional, TÖMER-certified),

Urdu (Indian language) (Only Speaking)

**Birth Place/Date:** Aden, Yemen / 1<sup>st</sup> March 1976

**Sivas Cumhuriyet University, Email:** whussein@ cumhuriyet.edu.tr

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Primary career objectives lie in the medicinal chemistry and design of new drugs especially with CNS drugs. Concerning PhD and post-PhD experience, developed and synthesized new derivatives for Alzheimer's disease (AD). We should do something for those people who suffer and die every day because of AD and Parkinson's disease (PD) for example. Currently taking a lot of interest in developing new agents for PD & published or in the process of publishing articles on these topics. Usually teaching medicinal chemistry and related courses. Always worked closely with students, inviting them to work on my research activities, and helping them to develop and test their own ideas.

### Foreign Languages

English, C2 Mastery

## Certificates, Courses and Trainings

Foreign Language, Turkish language , 2011

## Dissertations

Doctorate, SYNTHESIS AND BIOLOGICAL EVALUATION OF NEW CHOLINESTERASE INHIBITORS, Sivas Cumhuriyet University, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, 2017

## Research Areas

Health Sciences

## Academic Titles / Tasks

Assistant Professor, Sivas Cumhuriyet University, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, 2020 - Continues

## Courses

Farmasötik Kimya Lab. - III, Undergraduate, 2020 - 2021

Araştırma Projesi Uygulama Dersi - I 26, Undergraduate, 2020 - 2021

## Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Synthesis and Biological Evaluation of New Cholinesterase Inhibitors for Alzheimer's Disease**  
Hussein W., Saglik B. N., Levent S., Korkut B., Ilgin S., Ozkay Y., Kaplancikli Z. A.  
MOLECULES, vol.23, no.8, 2018 (SCI-Expanded)
- II. **Design, Synthesis and Biological Evaluation of Novel N-Pyridyl-Hydrazone Derivatives as Potential Monoamine Oxidase (MAO) Inhibitors**  
Turan-Zitouni G., Hussein W., Saglik B. N., Tabbi A., Korkut B.  
MOLECULES, vol.23, no.1, 2018 (SCI-Expanded)
- III. **Fighting Against Alzheimer's Disease: Synthesis of New Pyrazoline and Benzothiazole Derivatives as New Acetylcholinesterase and MAO Inhibitors**  
Turan-Zitouni G., Hussein W., Saglik B. N., Baysal M., Kaplancikli Z. A.  
LETTERS IN DRUG DESIGN & DISCOVERY, vol.15, no.4, pp.414-427, 2018 (SCI-Expanded)

## Articles Published in Other Journals

- I. **Design and Synthesis of New 1,3,4-Oxadiazole - Benzothiazole and Hydrazone Derivatives as Promising Chemotherapeutic Agents**  
Kaya B., Hussin W., Yurttas L., Turan-Zitouni G., Gencer H. K., Baysal M., Karaduman A. B., Kaplancikli Z. A.  
DRUG RESEARCH, vol.67, no.5, pp.275-282, 2017 (ESCI)
- II. **Study on thiazolyl-hydrazone derivatives as acetylcholinesterase inhibitors**  
Ozkay Y., Yurttas L., Abu Mohsen U., Sever B., Hussein W., Ozturk O., Saglik B. N., Acar U., Erdogan O. N., Pekbag A., et al.  
CLINICAL AND EXPERIMENTAL HEALTH SCIENCES, vol.4, no.1, pp.38-42, 2014 (ESCI)

## Metrics

Publication: 5

Citation (WoS): 24

Citation (Scopus): 25

H-Index (WoS): 3

H-Index (Scopus): 3