

Curriculum Vitae/Resume

Cansu ZEYTUN KARAMAN

Isi Bloklari Mah. 1524. Sk. D Blok B Kanat No: 21/B Daire: 41, Cankaya, Ankara, TURKEY

Tel: +90 539 668 9307, **E-mail:** cansuzeytun07@gmail.com

EDUCATION	Master of Science Middle East Technical University (METU), Ankara, Turkey Department of Chemistry Specialized in Physical Chemistry CGPA: 3.71 / 4.00	2018 - 2021
	Bachelor of Science Middle East Technical University (METU), Ankara, Turkey Department of Chemistry Specialized in Organic Chemistry CGPA: 3.32 / 4.00 (Ranked the 3 rd among the senior level students)	2014 - 2018
	English Preparatory School Middle East Technical University, Ankara, Turkey	2013 - 2014
	High School Guzelkent Anatolian High School, Ankara, Turkey Specialized in Mathematics and Science CGPA: 86,17 / 100	2009 - 2013
HONORS	Deans High Honor List <ul style="list-style-type: none">• 2015 - 2016 Fall• 2016 - 2017 Spring• 2017 - 2018 Spring	
	Deans Honor List <ul style="list-style-type: none">• 2014 - 2015 Spring• 2015 - 2016 Spring• 2016 - 2017 Fall• 2017 - 2018 Fall	
PUBLICATIONS	Journals Zeytun Karaman C. , Goker S., Hacıoglu S., Hacıfendioglu T., Yildirim E., Toppare L.. Altering Electronic and Optical Properties of Novel Benzothiadiazole Comprising Homopolymers via Bridges. Journal of Electrochemical Society, 2021	
	Zeytun Karaman C. , Gker S., Sahin U., Hacıoglu S., Aslan Taskaya S., Hacıfendioglu T., Yildirim E., Cirpan A., Toppare L.. Effect of Thiophene, 3-Hexylthiophene, Selenophene, and Thieno[3,2-b]thiophene Spacers on OPV Device Performance of Novel 2,1,3-Benzothiadiazole Based Alternating Copolymers. (under review in Dyes and Pigments)	

Aykent G., **Zeytun C.**, Marion A., & Ozcubukcu S.. L-Tyr(*t*Bu)-OH: An Outstanding Low Molecular Weight Organogelator. **Scientific Reports**, 2019.

Conferences

Istanbul International Organic Electronic Symposium 2019

WORK EXPERIENCE

Teaching Assistant May 2019 - Present
Middle East Technical University

Student Researcher 2018 - Present
Middle East Technical University
Prof. Dr. Toppare Research Group
Organic and Physical Chemistry

Internship June 2017 - August 2017
Ludwig Maximilian University of Munich
Prof. Dr. Lena Daumann Research Laboratory
Bio-Inorganic Chemistry

Voluntary Work 2016 - 2018
Middle East Technical University
Assoc. Prof. Salih Ozcubukcu Research Laboratory
Bio-Organic Chemistry

EXTRA- CURRICULAR ACTIVITIES

METU LODOS Society 2013 - 2015
Active member

METU THBT Society 2013 - 2015
Folk dancer in *Trabzon Team*

SKILLS

Language
Turkish: Native
English: Advanced
German: Beginner

Computer
SciFinder, ChemDraw, Origin, Mestrenova, MS Office, L^AT_EX, Windows

REFERENCES

Available upon request