



Pinar Kütküt

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Home: Ankara (Turkey)

ABOUT MYSELF

I graduated with a degree in Biology in 2020 and started my master's program in 2021, completing it successfully in 2024. During my studies, I actively contributed to various research projects, showing my passion for scientific work. This experience helped me apply my theoretical knowledge, developing strong research skills and the ability to work effectively in teams.

From 2022 to 2024, I worked as a Project Assistant, taking responsibility in every stage of the projects. My detail-oriented and results-driven approach allowed me to contribute to successful outcomes. Since 2023, I have been working as a Clinical Research Site Coordinator. In these roles, I developed skills in team management, project planning, effective communication, and project writing and coordination.

As a professional who is always looking to grow both scientifically and professionally, I focus on being solution-oriented and innovative, aiming to make a positive impact in every environment I work in.

EDUCATION AND TRAINING

Master of Science: Ecology

Hacettepe University [08/2021 – 07/2024]

City: Ankara | Country: Turkey

Bachelor of Science: Biology

Hacettepe University [08/2016 – 09/2020]

WORK EXPERIENCE

Clinical Research Site Coordinator

HEMDER [02/2023 – Current]

City: Ankara | Country: Turkey

- Patient eligibility assessment and informed consent processes.
- Organization and monitoring of patient visits.
- Maintenance of Case Report Forms (CRF) and data entry into EDC systems.
- Management of clinical trial drugs (IMP) and related logistics, including temperature monitoring and supply coordination.
- Collaboration with sponsors, monitors, CROs, and research teams.
- Preparation of research documentation and audit readiness.

Project Assistant

Hacettepe University [02/2022 – 07/2024]

City: Ankara | Country: Turkey

- Ensured communication and coordination between the academics involved in the project with İzmir Municipality.
- Organized meetings and communicated the dates and details to the relevant parties.

- Managed correspondence, reports, and documentation related to the project.
- Took meeting notes and prepared summary reports.
- Coordinated the procurement of project materials and logistical arrangements.
- Monitored the project processes to ensure progress according to the timeline.

Clinical Research Site Coordinator

ALTIS CRO [12/2022 – 01/2023]

City: Ankara | Country: Turkey

COMMUNICATION AND INTERPERSONAL SKILLS

Communication and Interpersonal Skills

- Clear and effective communication with team members and stakeholders.
- Built positive relationships to support teamwork and collaboration.
- Resolved conflicts and managed discussions in a constructive way.
- Adapted communication style to fit different people and situations.
- Actively listened to others and provided helpful feedback.

Research & Laboratory Experience

- Conducted field studies on Maquis vegetation and forest ecosystems in Muğla, Turkey.
- Performed germination tests and ecological experiments on plant communities.
- Utilized advanced lab techniques such as PCR, electrophoresis, and microbiological testing.

DIGITAL SKILLS

r programming / Polymerase chain reaction (PCR) / Ultramicrotome Device / Cryo Microtome Device / microsoft office programs: excel, word, powerpoint

CERTIFICATIONS

[12/2023 – Current]

IATA- Mayo Clinic Laboratories

[12/2023 – Current]

GCP- TransCelerate

[12/2023 – Current]

Transporting Dangerous Goods Training- Mayo Clinic Laboratories

[12/2023 – Current]

Good Clinical Practice Training Meeting- Mayo Clinic Laboratories

[11/2023 – 06/2024]

Hatha Yoga Teacher Training

[10/2022]

Digital Productivity Tools- Certificate of participation

[12/2018]

Sailing training program-Certificate

[10/2017]

II. Astrobiology Conference - Certificate of participation

[05/2017]

4th National Biologists Congress- Certificate of appreciation

LANGUAGE SKILLS

Mother tongue(s): Turkish

Other language(s):

English

LISTENING B2 READING B2 WRITING B2

SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user

PUBLICATIONS

[2024]

[Globe-LFMC 2.0, an enhanced and updated dataset for live fuel moisture content research](#)

Globe-LFMC 2.0 is an updated dataset containing over 280,000 Live Fuel Moisture Content (LFMC) measurements collected over 47 years across 15 countries. It includes more than 120,000 new data entries and 800 additional sampling sites, with data up to 2023. Each entry provides key information such as date, geographic coordinates, plant species, functional type, topographical details, and where available, sampling methods and meteorological conditions. This dataset supports advanced research in wildfire behavior, ecological dynamics, plant physiology, and land surface modeling, making it a valuable resource for environmental and ecological studies.

[2024]

[The effects of post-fire restoration applications on the woody plant community in a Turkish red pine forest](#)

This study examines the impact of terracing on plant regeneration after a fire in a Turkish red pine forest. Comparing terraced areas with those left for natural regeneration, the research focused on diversity, species composition, and vegetation structure in a 6800-hectare burned area in İzmir. Results showed that terracing had little effect in north-

facing areas but increased species richness and altered vegetation in south-facing areas, reducing differences between the two. The study suggests terracing may reduce landscape heterogeneity and should be carefully considered in post-fire restoration.

Pınar Kütküt

[2022]

[RecruitNet: A global database of plant recruitment networks](#)

This dataset contains 143 plant recruitment networks from 23 countries across five continents, covering temperate and tropical ecosystems. It includes over 850,000 recruiting individuals and 118,411 interactions among 3318 vascular plant species. The networks show which species recruit under others and include data on canopy species, open ground cover, and recruitment numbers. Three sampling protocols were used: (1) RN protocol (106 networks) studies interactions between established canopy species and recruiting plants; (2) pCO protocol (26 networks) compares recruitment under canopy and in open spaces; (3) GP protocol (11 networks) uses georeferenced data to infer canopy-recruit interactions. The dataset supports research on ecological, biogeographical, and evolutionary aspects of plant recruitment.

DRIVING LICENCE

- Driving Licence:** AM
- Driving Licence:** B1
- Driving Licence:** B
- Driving Licence:** D1

HOBBIES AND INTERESTS

Yoga
Yoga Practitioner

2020 – Present

Sailing
2018 – 2020

Salsa
2010-2019

REFERENCE

Prof.Dr. Çağatay Tavşanoğlu

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