



Do. Dr. Glin Iřık

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İletişim Bilgileri

Fen Fakltesi, Eskiřehir Teknik niversitesi, Yunus Emre Kamps, Tepebaşı, Eskiřehir, TRKİYE

alıřma Konuları

Ekofizyoloji. Astrobotanik. Sıcaklık řoklarının bitkiler zerine etkileri. Bitkilerde kk davranıřları.

rnek Dersler

Bitkilerde Stres Fizyolojisi (Yksek Lisans)

Astrobotanik (Lisans)

Bitki Biyoteknolojisi (Lisans)

rnek Yayınlar

“Ecophysiological responses of *Solanum lycopersicum* L. to different levels of salt stress.” Iřık, Glin. Pakistan Journal of Botany, 54:10 (2022), 1-5.

“Determination of Ecophysiological Responses to Temperature Shock in Different Wheat Genotypes.” Ardı, Murat, Iřık, Glin, Sezer, Okan, Zeybek, řafak, Gken, mmřen, zgn, Serta, řahin, Mcahit Samet, Potoėlu, Erkara İsmhan. International Journal of Natural and Engineering Sciences, 15: 1 (2021), 36-42.

“Ecophysiological Effects of Porsuk River’s Water and Boron Mine Wastewater on *Cucumis sativus* L. Seeds.” Iřık, Glin, alıseki, Mehmet. Acta Physica Polonica A, 132: 3 (2017), 746-748.

Akademik CV

<https://akademik.yok.gov.tr/AkademikArama/view/viewAuthor.jsp>



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Contact

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TÜRKİYE

Study Areas

Ecophysiology. Astrobotany. Effects of temperature shocks on plants. Root behavior in plants.

Sample Courses

Stress Physiology in Plants (Graduate)

Astrobotany (Undergraduate)

Plant Biotechnology (Undergraduate)

Sample Publications

“Ecophysiological responses of *Solanum lycopersicum* L. to different levels of salt stress.” Iřık, Gülçin. Pakistan Journal of Botany, 54:10 (2022), 1-5.

“Determination of Ecophysiological Responses to Temperature Shock in Different Wheat Genotypes.” Ardıç, Murat, Iřık, Gülçin, Sezer, Okan, Zeybek, řafak, Gökçen, Ümmüşen, Özgün, Sertaç, řahin, Mücahit Samet, Potoğlu, Erkara İsmühan. International Journal of Natural and Engineering Sciences, 15: 1 (2021), 36-42.

“Ecophysiological Effects of Porsuk River’s Water and Boron Mine Wastewater on *Cucumis sativus* L. Seeds.” Iřık, Gülçin, Çalıseki, Mehmet. Acta Physica Polonica A, 132: 3 (2017), 746-748.

Academic CV

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