

	LATİF KURT	
Educational and other Qualifications	<p>PhD 1995 Graduate School of Natural and Applied Sciences / Biology, Ankara University, Ankara, Turkey Title of PhD Thesis: Phytosociological Study on the Vegetation of the Akdağ Yozgat-Sivas/Turkey</p> <p>MSc 1991 Graduate School of Natural and Applied Sciences / Biology, Ankara University, Ankara, Turkey Title of MSc Thesis: Phytosociological Study on the Vegetation of the Köklüce Mountain Kastamonu/Turkey</p> <p>Bachelor's Degree 1988 Department of Biology, Ankara University, Ankara, Turkey</p> <p>Research Interest:</p> <ol style="list-style-type: none"> 1. Phytosociology, 2. Gypsum and Serpentine Ecology, 3. Plant taxonomy, 4. Grassland Ecology 5. Climate Change 	
Summary of the Experience: Highlight experience in projects.		
Relevant Experience (From most recent): Selected 5		
Period: From – to	Company/Organization	Project Name Job Title/Position Responsibilities
2017-2021	HORIZON 2020 "Marie Skłodowska Action RISE	GYPWORLD" A Global Initiative to Understand Gypsum Ecosystems Job Title/Position: Regional Leader Responsibilities-Biodiversity and Community Analysis
2017	"I-COOP+" 2016 Memoria Cientifica Modalidad B Project	Promoting research on gypsum ecology in Iran and Turkey. Job Title/Position: Manager Responsibilities
2016	National Geographic Project	How do plants live on gypsum soils? Adaptative mechanisms of vascular plants to live on gypsum Job Title/Position: Researcher Responsibilities
2015	FAO	Conservation and Sustainable Management of Turkey's Steppe Ecosystems Job Title/Position: Expert Responsibilities: Grassland Expert
2007-2010	The Scientific and Technological Research Council of Turkey	Synecological Investigation of Gypsaceous Soils şn Turkey Job Title/Position: Manager Responsibilities
Selected 5 publication		
<p>✓ Aka Sağlık, H., Cenkseven, S., Kizildag, N., Kocak, B., Özdeniz, E., Ozbey, B.G., Bölükbaşı, A., Kurt, L. 2018. Is The Parent Material An Important Factor In Soil Carbon And Nitrogen Mineralization? European Journal of Soil Biology 89:45-50.</p>		

- ✓ Pérez-García, F.J., Akhani, H., Parsons, R.F., Silcock, J.L., **Kurt, L.**, Özdeniz, E., Spampinato, G., Musarella, C.M., Salmerón-Sánchez, E., Sola, F., Merlo, M.E., Martínez-Hernández, F., Mendoza-Fernández, A. J., Garrido-Becerra, J.A. and Mota, J.F. 2018. A first inventory of gypsum flora in the Palearctic and Australia. *Mediterranean Botany*, 39: 35-49.
- ✓ Çekiç, F.Ö., Özdeniz, E., Öktem, M., **Kurt, L.**, Keleş, Y. 2018. The role of biochemical regulation on the adaptation of gypsophile and gypsovag species. *Biochemical Systematics and Ecology*, 81: 12-16.
- ✓ Ozdeniz, E., **Kurt, L.**, Bergmeier, E. 2017. Syntaxonomical Analysis of the Riparian Vegetation of The Porsuk River (Eskişehir-Kütahya/Turkey). 41 (6): 609-619.
- ✓ Bolukbasi A., **Kurt L.**, Palacio S. 2015. Unravelling the mechanisms for plant survival on gypsum soils: an analysis of the chemical composition of gypsum plants from Turkey. *Plant Biol (Stuttg)*. 2015 Sep 25. doi: 10.1111/plb.12401.