

## Res. Asst. PhD YELDA ERDEN TOPAL

### Personal Information

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### Education Information

Doctorate, Middle East Technical University, Graduate School of Social Sciences, Bilim Ve Teknoloji Politikası Çalışmaları (Dr), Turkey 2008 - 2016

Post Graduate, Middle East Technical University, Graduate School of Social Sciences, Economics, Turkey 2005 - 2008

Under Graduate, Hacettepe University, İktisadi Ve İdari Bilimler Fakültesi, İktisat Bölümü, Turkey 2001 - 2005

### Foreign Languages

English, C1 Advanced

### Dissertations

Doctorate, A policy design model for market formation of solar and wind electricity generation in Turkey, Middle East Technical University, Graduate School of Social Sciences, Bilim Ve Teknoloji Politikası Çalışmaları (Dr), 2016

### Research Areas

Economics, Science, Technology and Society

### Academic Titles / Tasks

Research Assistant, Middle East Technical University, Faculty of Economic and Administrative Sciences, Department of Economics, 2012 - Continues

### Courses

Econ 210- Principles of Economics, Under Graduate, 2017 - 2018

### Articles Published in Other Journals

- I. **Değişen üniversite sanayi işbirliğinde üniversite örgütlenmesi**  
ERDİL E., PAMUKCU M. T. , ERDEN TOPAL Y., AKÇOMAK İ. S.  
Siyasal Bilgiler Fakültesi Dergisi, vol.68, pp.95-127, 2013 (Other Refereed National Journals)
- II. **DEĞİŞEN ÜNİVERSİTE SANAYİ İŞBİRLİĞİNDE ÜNİVERSİTE ÖRGÜTLENMESİ**

## Refereed Congress / Symposium Publications in Proceedings

- I. **Türkiye’de Rüzgar ve Güneş Enerjisine Dayalı Elektrik Üretimini Yayılmamasını Destekleyen ve Engelleyen Faktörler**  
Erden Topal Y., Erdil E.  
STS Turkey 2018, Toplum için Bilim ve Teknoloji çalışmaları Konferansı, Ankara, Turkey, 10 - 11 September 2018
- II. **Confidential Economic Life and Relations in the Simplicity of Everyday Life**  
EVSEL G., ERDEN TOPAL Y.  
13. Avrupa Sosyoloji Derneği Konferansı, 29 August - 01 September 2017
- III. **An Analysis of Market Formation in Solar and Wind Electricity Generation in Turkey from the Perspective of Technological Innovation System Approach**  
Erden Topal Y., Erdil E.  
EconAnadolu, Anadolu International Conference in Economics, Eskişehir, Turkey, 11 - 13 May 2017

## Supported Projects

Baker D. K. , Tari I., Okutucu Özyurt H. T. , Akata Kurç B., Çulfaz Emecen P. Z. , Kurt Z., Erden Topal Y., H2020 Project, SolarTwins: Solar Twinning to Create Solar Research Twins, 2020 - 2022  
Baker D. K. , Bial M., Erden Topal Y., Erdil E., Pamukcu M. T. , Akçomak I. S. , Aydinoğlu A. U. , H2020 Project, HORIZON-STE: Implementation of the Initiative for Global Leadership in Solar Thermal Electricity, 2019 - 2022  
Erdil E., TUBITAK Project, Yenilenebilir Enerji Kaynaklarına Dayalı Elektrik Üretimi Piyasasının Oluşumu: Rüzgar ve Güneş EnerjisiBağlamında Türkiye Örneği, 2014 - 2017

## Scholarships

International Postdoctoral Research Fellowship Program for Turkish Citizens, TUBITAK, 2020 - Continues