

## Res. Asst. MEHMET GÜLTAŞ

### Personal Information

Email: mgultas@metu.edu.tr

### Education Information

Post Graduate, Middle East Technical University, Graduate School of Social Sciences, Psikoloji (YI) (Tezli), Turkey 2011 - 2014

Under Graduate, Middle East Technical University, Faculty of Arts and Sciences, Department of Psychology, Turkey 1998 - 2003

### Foreign Languages

English, C1 Advanced

### Dissertations

Post Graduate, Work discipline compound personality scale development with Item Response Theory, Orta Doğu Teknik Üniversitesi, Graduate School of Social Sciences, Psikoloji (YI) (Tezli), 2014

### Academic Titles / Tasks

Research Assistant, Adıyaman Üniversitesi, Fen-Edebiyat Fakültesi, Psikoloji Bölümü, 2011 - Continues

### Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- **STEM Interest Complexity Inventory Short Form With IRT and DIF Applications**  
Toker Y., Gültaş M.  
JOURNAL OF CAREER ASSESSMENT, vol.27, pp.78-96, 2019 (Journal Indexed in SSCI)
- **Cross-hairs: a scatterplot for meta-analysis in R**  
Brannick M. T. , GÜLTAŞ M.  
RESEARCH SYNTHESIS METHODS, vol.8, pp.53-63, 2017 (Journal Indexed in SCI)

### Refereed Congress / Symposium Publications in Proceedings

- **Implicit and explicit achievement motivation differentially predict STEM criteria**  
Gültaş M., Toker Y.  
European Congress of Psychology, Amsterdam, Netherlands, 11 - 14 July 2017
- **Item Response Theory analyses of the Big Five Inventory**  
GÜLTAŞ M., TOKER Y., SÜMER H. C. , SÜMER N.  
Annual Conference of SIOP, 27 - 29 April 2017
- **An Item Response Theory application to shorten and validate the STEM Interest Complexity Measure**

Toker Y., Gültaş M.

Annual Meeting of the American Educational Research Association, District-Of-Columbia, United States Of America,  
8 - 12 April 2016

● **Work Discipline Compound Personality Scale development for predicting task performance**

Gültaş M., Toker Y.

European Congress of Psychology, Milan, Italy, 7 - 10 July 2015

## Citations

Total Citations (WOS):2

h-index (WOS):1