

Duygu Özge

Research Grants

- 2019–2021 **Scientific and Technological Research Council of Turkey (TÜBİTAK) 1001 - Scientific and Technological Research Projects Funding Program.**
Project Title: TÜBİTAK 1001: 218K184 Processing, development and semantic modelling of conditional structures in Turkish. PI: Duygu Özge; Project Budget: 720,000.00 TRY
Collaborators: Umut Özge.
- March 2018– **British Academy, Newton Advanced Fellowship.**
November 2020 **Project Title:** NAF2R2100075 Language and cognitive development in under-represented populations: A study on refugee children in Turkey. PI: Duygu Özge; Project Budget: 74,000.00 GBP
Collaborators: Hugh Rabagliati.
- November 2016– **The Scientific and Technological Research Council of Turkey (TUBITAK)-**
November 2018 **2232 Support Program for Returning Scientists.**
Project Title: An investigation of neural development accounts: Interpretation of Turkish morphosyntax in young children and Broca’s patients. PI: Duygu Özge; Project Budget: 103,485.00 TRY
- February 2013– **Marie Curie International Outgoing Fellowship at Harvard University and**
May 2016 **Middle East Technical University.**
Project Title: FP7-PEOPLE-2011-IOF 301637 DEV LANG COMPRHNSN: Development of spoken language comprehension processes in a verb-final language: Incremental interpretation of case marking cues in Turkish speaking children.
Total Score: 98.90 - highest score in the Social Sciences Panel in October, 2011. PI: Duygu Özge; Project Budget: 248,615.40 EUR
Collaborators: Jesse Snedeker and Aylin Küntay.
- May 2011– **The Scientific and Technological Research Council of Turkey**
October 2014 **(TUBITAK)-1001 Support Program for Scientific and Technological Research Projects.** Awarded to: Aylin Küntay & D. Özge.
Project Title: Early Language Comprehension: Cross-linguistic study using the eye-tracking paradigm.
- June 2009– Member of **Experimental Pragmatics** network in the UK, Funded by the ESRC.
May 2013
- 2009–2013 Member of **COST Action IS0804**, Language Impairment in a Multilingual Society: Linguistic Patterns and the Road to Assessment; Working group 6- Executive Functions, Funded by the COST.