

MUSTAFA KAYA

Rumelifeneri Yolu, Koç Üniversitesi, 34540
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CURRENT

- Research and Teaching Assistant, Koç University, Fall, 2011.
- MA thesis on working memory training, on a website coded by the author: <http://gritty.ku.edu.tr> (using PHP5, MYSQL, javascript and CSS3)

WORK & RESEARCH EXPERIENCE

- Teaching Assistant in Introduction to Psychology, Research Methods, Topics in Psychology and SPSS
- Prof. Dr. Aylin Küntay's Research Assistant, Fall 2011 - June 2013
- Laboratory Assistant in Phonology and Linguistics Laboratory at Boğaziçi University, Summer, 2011, Assoc. Prof. Mine Nakipoğlu
- Intern at Basque Center on Cognition, Brain and Language (BCBL), Summer, 2010, Andrea Martin (PhD).
- Transcriber of children's and their families' voice recordings in Child Language Research, Assist. Prof. Meltem Keleşir
- Adult Attachment Interviewer (AAI), Spring, 2009, for an MA thesis, Prof. İ. Ercan Alp and Gülenbaht Algaç (MA in Clinical Psychology)
- Laboratory Assistant in a research in psycholinguistics, Spring, 2009, Examining Turkish relative clauses: An eye-tracking study, Assist. Prof. Esra Mungan, Prof. Hasan Gürkan Tekman, and Şükrü Barış Demiral (PhD).
- Laboratory Assistant, Fall, 2009, Visual attention and driving expertise; eye-tracking, Assoc. Prof. Ayşecan Boduroğlu

EDUCATION

2012 - Koç University, MA in Psychology, full scholarship
Thesis Student

- 2006 - 2011 Boğaziçi University, Psychology Department, scholarship provided by TÜBİTAK/BİDEB
High Honors Degree (3.78/4)
Certificate in Linguistics
- 2006 - 2008 Cervantes Institute, İstanbul, 9 courses, full scholarship provided by the institute
- 2002 - 2006 Pertevniyal Lisesi (high school), Turkish and Mathematics, Fatih, İstanbul

MANUSCRIPTS

- Kaya, M. (2010). Working memory and relative clause attachment preferences in Turkish: An eye-tracking study.
- Kaya, M., Özbek, M. & Yorulmaz, A. (2009). Allocation of attention in detecting threat signals in facial cues.
- Kaya, M. (2009). Linguistic relativity hypothesis and categorical color perception in children.

LANGUAGES (CEFR LEVELS)

	Reading	Writing	Speaking
English	C2	C2	C2
Spanish	C2	C1	C1
French	C1	B1	B1
German	B1	A2	A2
Latin	A1	A1	N/A

COMPUTING SKILLS

- Statistical Packages: SPSS (proficiency in syntax), Stata
- Programming: Javascript, PHP5, HTML5, MYSQL, C, C++, Java, VBA, Javascript, Google Apps Script, XML.
- E-prime and Tobii applications
- CAT software: Trados (Tag Editor, SDL Edit etc), Translation Workspace, Xbench.