# Umut Ozge

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## Personal Information

Date of Birth 26 July 1976 Citizenship Turkish

Place of Birth Ankara, Turkey

## Education

Sep 2010 PhD, Cognitive Science, Middle East Technical University, Ankara, Turkey. Dissertation Title: "Grammar and Information: A Study of Turkish Indefinites" Supervisor: Prof. Dr. Cem Bozşahin.

MSc, Cognitive Science, Informatics Institute, Middle East Technical University, Ankara, Turkey. Jan 2003 Dissertation Title: "A Tune-Based Account of Turkish Information Structure" Supervisor: Prof. Dr. Cem Bozsahin.

BSc, Chemical Engineering, Middle East Technical University, Ankara, Turkey. Jan 1999 Graduation Project Title: "Computer Aided Design of a Nitric Acid Distillation Column".

## Academic and Professional Experience

Jan 2016- Assistant Professor, Cognitive Science Department, Informatics Institute, Middle East Technical University, Ankara, Turkey.

Sep 2015- Instructor, Cognitive Science Department, Informatics Institute, Middle East Technical University, Ankara,

Dec 2015 Turkey.

Mar 2015- Post-doctoral visitor, Cognitive Science Department, Informatics Institute, Middle East Technical Univer-

Aug 2015 sity, Ankara, Turkey.

Apr 2014- Post-doctoral researcher, Institute of German Language and Literature 1, University of Cologne, Cologne,

Feb 2015 Germany.

DFG Project: "Indefinites in Discourse",

PI: Prof. Dr. Klaus von Heusinger

Jan 2013- Post-doctoral visitor, Harvard University, Cambridge, USA.

Feb 2014 Host: Prof. Dr. Jesse Snedeker

Jun 2011- Post-doctoral researcher, SFB 732: "Incremental Specification in Context", Institute of General Linguistics,

Dec 2012 University of Stuttgart, Stuttgart, Germany.

Project C2: "Case and Referential Context"

PI: Prof. Dr. Klaus von Heusinger

Jan 2011- Post-doctoral fellow, Department of Psychology, Harvard University, Cambridge, USA.

May 2011 Host: Prof. Dr. Jesse Snedeker

Sep 2010- Instructor, Informatics Institute, Middle East Technical University, Ankara, Turkey.

Jan 2010 COGS 515 Artificial Intelligence for Cognitive Science

COGS 501 Linguistics and Formal Languages (co-taught)

Oct 2007- Visiting Post-graduate Student, Institute for Communicating and Collaborative Systems, University of

Oct 2008 Edinburgh, Scotland, UK.

Host: Prof. Dr. Mark Steedman

Sep 2000- Research & Teaching Assistant, Informatics Institute, Middle East Technical University, Ankara, Turkey.

Sep 2007 METU Turkish Corpus Project (www.ii.metu.edu.tr/-corpus)

METU-SabancıTurkish Dependency Treebank Project (www.ii.metu.edu.tr/-corpus/treebank/)

Developed a corpus query workbench in Java, used by many Turkish linguists.

TA for courses Theoretical Linguistics, Linguistics and Formal Languages, Programming and Logic, Computational Linguistics

Co-taught Programming and Logic

## Research Interests

Logical/formal and empirical (corpus, experimental) approaches to natural language semantics and pragmatics (focusing on the semantics and pragmatics of nominal expressions and comparative constructions). Computation of compositional semantics via Combinatory Categorial Grammar.

#### **Publications**

von Heusinger K. and Özge U. (submitted). Inferable and partitive indefinites in topic position. In Anke Holler, Katja Suckow, Barbara Hemforth and Israel de la Fuente (eds.), Information structuring in discourse, Leiden: Brill.

Özge, U., Özge, D., and von Heusinger K. (2016). Strong indefinites in Turkish: Salience structure and referential persistence. In A. Holler and Katja Suckow (eds.) *Empirical Perspectives on Anaphora Resolution*. Linguistische Arbeiten, de Gruyter.

Özge, U. (2014). Review of *Combinatory Linguistics* by Cem Bozşahin. *Dilbilim Araştırmaları Dergisi*, 2014/1, 103–111.

Özge, U. (ed.) (2013a). *Proceedings of the 8th Workshop on Altaic Formal Linguistics.* MIT Working Papers in Linguistics, Cambridge, MA.

Özge, U. (2013b). What does it mean for an indefinite to be presuppositional? In G. Bezhanishvili, S. Löbner, V. Marra, F. Richter (eds.) *Logic, Language, and Computation - 9th International Tbilisi Symposium on Logic, Language, and Computation, TbiLLC 2011*, pages 138–154. Revised Selected Papers. Lecture Notes in Computer Science 7758, Springer, Berlin.

Özge, U. (2013c). "Strong" Indefiniteness and Topicality. In E. Chemla, V. Homer, G. Winterstein (eds.) Proceedings of Sinn und Bedeutung 17, pages 399-408, published online at semanticsarchive.net

Özge, U. (2012). Notes on focus projection in Turkish. In É. Kincses-Nagy and Mónika Biacsi (eds.) *The Szeged Conference: The proceedings of the 15th International Conference on Turkish Linguistics*, pages 389–399, University of Szeged, Szeged, Hungary.

Özge, U. (2011). Turkish indefinites and accusative marking. In A. Simpson (ed.) *Proceedings of the 7th Workshop on Altaic Formal Linguistics, MITWPL #63*, pages 253–267. MITWPL, Cambridge, MA.

Özge, U. (2010). *Grammar and Information: A Study of Turkish Indefinites*. Ph.D. thesis, Middle East Technical University. URL: etd.lib.metu.edu.tr/upload/12612641/index.pdf

Özge, U. and Bozsahin, C. (2010). Intonation in the grammar of Turkish. Lingua, 120, 132–175.

Özge, U. (2009). Linear order, focus, and pronominal binding in Turkish. In S. Ay, O. Aydın, I. Ergenç, S. Gökmen, S. İşsever, and D. Peçenek (eds.) *Essays on Turkish Linguistics: Proceedings of the 14th International Conference on Turkish Linguistics*, pages 131–141, Harrasowitz Verlag, Wiesbaden.

Özge, U. (2006). Word order, prosody and information structure in Turkish. In S. Yağcıoğlu and A. C. Değer (eds.) *Advances in Turkish Linguistics: Proceedings of the 12th International Conference on Turkish Linguistics*, pages 25–35. Dokuz Eylül University Press, İzmir.

Özge, U. and Say, B. (2004). Development of a corpus workbench for the METU Turkish Corpus. In M. T. Lino, M. F. Xavier, F. Ferreira, R. Costa, and R. Silva, (eds.) *Proceedings of the 4th Language Resources and Evaluation Conference, Lizbon, Portugal*, pages 223–225.

Say, B., Zeyrek, D., Oflazer, K., and Özge, U. (2004). Development of a corpus and a treebank for present-day written Turkish. In K. İmer and G. Doğan (eds.) *Current Research in Turkish Linguistics: Proceedings* 

of the 11th International Conference on Turkish Linguistics, pages 183–192. Eastern Mediterranean University Press, Gazimağusa.

## Recent Conference & Workshop Presentations

Özge, U. and von Heusinger, K. (2018). Inferable Indefinites and the Discourse-Information Structure Interface Workshop on Information Structure at the Interfaces, in 51st Meeting of SLE, August 2018, Tallinn, Estonia.

Umbach, C. and Özge, U. (2018). Scalar and non-scalar equatives in Turkish and in German 2nd International Conference on Prominence in Linguistics, July 2018, Cologne, Germany.

Özge, U. and von Heusinger, K. (2017). Inferrable and Partitive Indefinites in Topic Position DGfS 2017 "Information Structuring in Discourse", Georg-August University, Göttingen, March 2017.

Torregrossa, J. and Özge, U. (2016). Varieties of D-linking: A view from Italian and Turkish. Going Romance 48, University of Frankfurt, December 2016.

Özge, U. and von Heusinger, K. (2014). Two types of inferrable indefinites. Poster in RefNet Workshop on Psychological and Computational Models of Reference Comprehension and Production, Edinburgh, August 2014.

Özge, U. (2014). Turkish DOM and presuppositionality. Mini-workshop on "Case-marking and word order in Turkic", Cologne, May 23, 2013.

Özge, D., Özge, U., and von Heusinger, K. (2013). Turkish optional case marking as an indicator of discourse salience. DGfS Workshop "Information structural evidence in the race for salience", Göttingen, March 2013.

Özge, D., Özge, U., and von Heusinger, K. (2012). Discourse Structuring Potential of optional accusative marking in Turkish. Poster in Architectures and Mechanisms for Language Processing (AMLAP). Italy, Sep 2012.

Özge, U. (2012). On the "strength" of indefinites. Sinn und Bedeutung 17, Paris, Sep 2012.

von Heusinger, K. and Özge, U. (2011). Specificity, referentiality and discourse prominence. International Workshop "Dimensions of Grammar" in honor of Paul Kiparsky, University of Konstanz, 2 August 2011.

Özge, U. (2011). Notes on distributivity in Turkish plural indefinites. Workshop "'Quantification' by Anna Szabolcsi", University of Stuttgart, 15 July 2011.

Özge, U. (2010). On Turkish singular indefinites. Workshop "Specificity from Theoretical and Empirical Perspectives", University of Stuttgart, 31 August 2010.

#### Recent Invited Talks

Dimensions of Definiteness in the Turkish Noun Phrase

Humboldt University, Berlin, 26 June 2017.

On the semantics of Turkish accusative indefinites.

University of Cologne, Cologne, 4 Feb 2014.

On the "strength" of indefinites: Topicality, scope, presuppositionality.

Language & Cognition Seminar, Harvard University, Cambridge, 10 Dec 2013.

On the "strength" of indefinites.

Ankara Linguistic Circle, Middle East Technical University, Ankara, 28 Dec 2012.

(with D. Özge) Accusative indefinites in Turkish: Forward and backward perspectives.

Boğaziçi University, İstanbul, 20 Dec 2012.

On the "strength" of indefinites: A view from Turkish.

Heinrich-Heine University, Düsseldorf, 9 Feb 2012.

CCG and flexible word order: An introduction

University of Göttingen, Göttingen, 17 Jan 2012.

## Grants

Apr 2014- Research Project Grant awarded by German Science Foundation (DFG) for the project "Indefinites in

Apr 2017 Discourse" (€400K/3yrs, GZ: HE 6893/14-1), co-written with Klaus von Heusinger (PI).

Sep 2007 – Doctoral Research Grant awarded by The Scientific and Technological Research Council of Turkey (TUBITAK).

Sep 2008

## Organizational Duties

May 23, 2014 Organization of a mini-workshop on "Case marking and word order in Turkic", University of Cologne

May 18–20th, Co-organization of the 8th Workshop on Altaic Formal Linguistics, University of Stuttgart (with Klaus von

2012 Heusinger and Jaklin Kornfilt).

Sep 2009- Co-organization of Ankara Linguistic Circle Seminars at the Middle East Technical University Cognitive

Jan 2010 Science Department (with Duygu Özge).

## Languages

Turkish Native

English Fluent

German Intermediate (A2/B1)

## Computer skills

Languages Java, Lisp, Python, Perl, Prolog, R, Fortran

Software Vim (incl. scripting), LATEX, Praat, MMAX2, E-prime

Last updated: September, 2018