

Moreno I. Coco

CONTACT INFORMATION

School of Philosophy, Psychology and Language Sciences
University of Edinburgh
Department: Psychology
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Edinburgh, EH8 9AD, UK

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DATE OF BIRTH, 08.07.1983
NATIONALITY Italian

RESEARCH

cognitive science, human cognition, behavioral and neural experimental sciences, cross-modal mechanisms, psycholinguistics, visual cognition, natural language processing, interpersonal dynamics, memory, aging, cognitive impairment, neuro-degeneration, software developing, statistics and computational modeling, eye-tracking, electro-physiology.

EDUCATION

Ph.D., **Informatics** (2007-2011)

School of Informatics, **ILCC**, University of Edinburgh, Edinburgh, UK

Thesis: *Coordination of Vision and Language in Cross-Modal Referential Processing*

Supervised by [Prof. Frank Keller](#) (*computational cognitive science*)

and [Prof. John M. Henderson](#) (*visual cognition*)

M.Sc., **Linguistics**(2004-2007)

Universita' degli studi di Siena, Italy, and Utrecht Universiteit, Holland

Thesis (*Magna cum Laude*): *Spatial Preposition Selection. A formal perceptual Optimality Theory model.*

Supervised by [Prof. Luigi Rizzi](#) (*formal linguistics*)

and [Dr. Joost Zwarts](#) (*cognitive linguistics*)

B.S., **Communication Sciences**(2001-2004)

Universita' degli studi di Siena, Italy

Thesis (*Magna cum Laude*): *Can recurrent neural networks learn the distinction between active and passive syntactic structures?* (in Italian)

Supervised by [Prof. Luigi Rizzi](#) (*formal linguistics*)

and [Dr. Cristiano Chesì](#) (*computational linguistics*)

JOURNAL PUBLICATIONS

13. **M.I. Coco**, S. Araújo, and K.M. Petersson (accepted). Disentangling Stimulus Plausibility and Contextual Congruency: Electro-Physiological Evidence for Differential Cognitive Dynamics. *Neuropsychologia*
12. C. Souza, **Coco, M.I.**, S. Pinho, C.N. Filipe and J.C. Carmo (in press) Contextual effects on visual short-term memory in High Functioning Autism Spectrum Disorder. *Research in Autism Spectrum Disorder*. DOI: 10.1016/j.rasd.2016.09.003
11. **M. I. Coco**, L. Badino, P. Cipresso, A. Chirico, E. Ferrari, G. Riva, A. Gaggioli, A. DAusilio (accepted). Multiscale behavioral synchronization in a joint tower-building task, *IEEE: Transactions on Cognitive and Developmental Systems*. DOI: 10.1109/TCDS.2016.2545739
10. **M.I. Coco**, N. Duran (in press). When Expectancies Collide: Action Dynamics reveal the Interaction of Plausibility and Congruency, *Psychonomic Bulletin and Review*. DOI: 10.3758/s13423-016-1022-9

9. **M.I. Coco**, F. Keller, G.L. Malcolm (in press). Anticipation in Real-world Scenes: The Role of Visual Context and Visual Memory, *Cognitive Science*, doi: 10.1111/cogs.12313
8. **M.I. Coco** and F. Keller (2015). Integrating Mechanisms of Visual Guidance in Naturalistic Language Production, *Cognitive Processing*, 16(2), = 131-150; doi 10.1007/s10339-014-0642-0.
7. M. Garraffa, **M.I. Coco** and H.P. Branigan (2015). Effects of Immediate and Cumulative Syntactic Experience in Language Impairment: Evidence from Priming of Subject Relatives in Children with SLI, *Language Learning and Development*, 11(1), 18-40; doi = 10.1080/15475441.2013.876277
6. **M.I. Coco** and F. Keller (2015). The Interaction of Visual and Linguistic Saliency during Syntactic Ambiguity Resolution, *Quarterly Journal of Experimental Psychology*, 68(1), 46-74; doi = 10.1080/17470218.2014.936475
5. **M.I. Coco** and R. Dale (2014). Cross-Recurrence Quantification Analysis of Categorical and Continuous Time-Series: an R-Package. *Frontiers in Psychology*, Quantitative Psychology and Measurement, 5:510; doi = 10.3389/fpsyg.2014.00510
4. **M.I. Coco** and F. Keller (2014). Classification of Visual and Linguistic Tasks using Eye-Movement Features. *Journal of Vision*, 14(3):11; doi = 10.1167/14.3.11
3. **M.I. Coco**, G.L. Malcolm and F. Keller (2014). The Interplay of Bottom-Up and Top-Down Mechanisms in Visual Guidance during Object Naming, *The Quarterly Journal of Experimental Psychology*, 67(6):1096-1120; doi = 10.1080/17470218.2013.844843
2. A.D.F. Clarke, **M.I. Coco** and F. Keller (2013). The Impact of Attentional, Linguistic and Visual Features during Object Naming, *Frontiers in Psychology*, 4:927, doi = 10.3389/fpsyg.2013.00927
1. **M.I. Coco** and F. Keller, (2012). Scan Patterns Predict Sentence Production in the CrossModal Processing of Visual Scenes. *Cognitive Science*, 36(7), 1204-1223, doi = 10.1111/j. 1551-6709.2012.01246.x

Under Review

- E.G., Fernandes, **M.I. Coco** and H.P. Branigan (invited revision). Sentence-by-sentence Surprisal Predicts Structural Priming in a Self-paced Reading Task.
- **M.I. Coco**, R. Dale and F. Keller (under review). Performance in a Collaborative Search Task: the Role of Feedback and Cognitive Alignment.

SUPERVISION

PhD:

- Francesco Cimminella (Supervisor, 2016-2020) in Human Cognitive Neuroscience: *The role of bottom-up and top-down knowledge in short-term memory and attention during cognitive aging*
- Eunice Gomes Fernandes (Supervisor, 2012-2015), in Cognitive Science, completed with distinction *Syntactic priming as a window into the representational and experiential basis of syntactic processing in comprehension*
- Murillo Pagnotta (External advisor, 2015-2017, at University of St. Andrews) in Biology: *TBA*.

Master and Research Assistants:

- Lucy Olsen (Supervisor, 2016) in Human Cognitive Neuroscience: *A Sense of Belonging: Object Location and Congruency in Visual Working Memory*
- Cristiane da Anunciação Sousa (Co-supervisor, 2013-2015) in Cognitive Science: *Contextual effects on visual working memory in High Functioning Autism*
- Miguel Borgues (Supervisor, 2013-2015) in Visual Cognition: *Adaptation of visual memory to contextual expectancy during aging: priming effects on attentional responses*.

TEACHING

2015-2016 (@ Uni. Lisbon):

- Cognitive Neuroscience: Attention (**Lecture**)
Master/PhD Program in Neuroscience, University of Lisbon
Lisbon, Portugal (c. 40 students); created slides.

2015-2016 (@ Uni. Edinburgh):

- Cognitive Neuroscience: Attention (**Lecture**)
Master Program in Human Cognitive Neuroscience, University of Edinburgh
Edinburgh, UK, (c. 40 students); created slides
- Theories and methods in eye-tracking research (with Dr. Tom Foulsham), (**Workshop**)
University of Stuttgart,
Stuttgart, (c. 20 students); created slides, exercises and assessment.
- Cognitive Neuroscience: Memory (**Lecture**)
Master Program in Clinical Psychology, University of Edinburgh
Edinburgh, UK, (c. 40 students); created slides
- Quantifying the Dynamics of Interpersonal Interaction: A Primer on Cross-Recurrence Quantification Analysis using R (with Dr. Rick Dale), (**Tutorial**)
37th Annual Conference of the Cognitive Science Society,
Pasadena, (c. 30 participants); created slides and exercises.

2014-2015 (@ Uni. Lisbon):

- Cognitive Psychology (**Lecture**)
PhD Doctoral Program in Cognitive Science, University of Lisbon,
Lisboa, Portugal, (c. 25 students); created slides.

2013-2014 (@ Uni. Lisbon):

- Eye-tracking in Synchronous Visual and Linguistic Processing (**Workshop**),
Department of Informatics, University of Catania,
Catania, (c. 20 students); created slides.
- Cross-Recurrence Quantification Analysis (with Dr. Rick Dale), (**Workshop**)
School of Psychology, Philosophy and Language Sciences, University of Edinburgh,
Edinburgh, (c. 30 participants); created slides and exercises.
- Eye movements and the Study of Human Cognition (**Workshop**),
Centre for Molecular and Structural Biomedicine, Universidade de Algarve,
Algarve, (c. 30 participants); created slides and exercises.
- Cognitive Psychology (**Lecture**)
PhD Doctoral Program in Cognitive Science, University of Lisbon,
Lisboa, Portugal, (c. 20 students); created slides.
- Language Processing and Eye-tracking (**Workshop**),
Faculty of Letters, University of Lisbon,
Lisboa, (c. 40 participants); created slides and exercises.
- Adult Coordination and Cross-Recurrence Analysis (**Workshop**),
Annual Conference of the Cognitive Science Society,
Berlin, Germany, (c. 30 participants); created slides.

2012-2013 (@ Uni. Lisbon):

- Psycholinguistics Methods (**Lecture**)
PhD Doctoral Program in Cognitive Science, University of Lisbon,
Lisboa, Portugal, (c. 30 students); created slides.

2010-2011 (@ Uni. Edinburgh):

- Data Analysis (**Tutor**, c. 20 students, assessed);
- Formal and Natural Language Processing (**Tutor, Marker**, c. 15 students, assessed)

2009-2010 (@ Uni. Edinburgh):

- Computational Foundation of Cognitive Science (**Tutor**, c. 20 students, assessed);
- Human Communication (**Tutor**, c. 20 students, assessed);
- Cognitive Science (**Teaching Assistant**, c. 15 students, created exercises and assessed)

2008-2009 (@ Uni. Edinburgh):

- Data Analysis (**Tutor, Marker**, c. 20 students);
- Cognitive Science: (**Teaching Assistant**, c. 15 students, created exercises and assessed)

AWARDS

- **Post-Doctoral Fellowship** FCT, Portugal (2015, 2nd time): *Tracking Visual Memory in Aging: Theories, Models and Diagnostic Tools* (a.r. $\approx 23\%$, $\approx 59,000$ €, **declined**)
- **Early Career Fellowship**; Leverhulme Trust UK (2014): *Formation maintenance and use of top-down knowledge in Alzheimer Dementia* (a.r. $\approx 10\%$, $\approx 150,000$ £)
- Fundacao Amedeu Diaz (2013): (PI, M.I. Coco; RA, M. Borges, **student support funding**, $\approx 4,000$ €)
- **Post-Doctoral Fellowship**, FCT, Portugal (2012): *Neural Correlates of Context Violation during Synchronous Visual and Linguistic Processing*. (a.r. $\approx 23\%$, $\approx 108,000$ €)
- **Student volunteer**, Cognitive Science Society: CogSci 2010, Portland, USA ($\approx 1,000$ \$)
- **Student Travel Award**, Human Sentence Processing, CUNY 2010, New York, USA ($\approx 1,000$ \$)
- **PhD scholarship** jointly funded by the College of Science and Engineering, and the School of Informatics. University of Edinburgh. ($\approx 55,000$ £)
- **Erasmus** 12-months scholarship (≈ 5000 €).
- **Fondazione ENASARCO** from 2002 till 2007, excellent student support funding (≈ 20000 €).

POSITIONS

May 2015 - onward

Leverhulme Research Fellow, [School of Philosophy, Psychology and Language Sciences](#), [University of Edinburgh](#)

January 2016 - onward

Research Affiliate, [Faculdade de Psicologia](#), [Universidade de Lisboa](#)

March 2013 - onward

Research Affiliate, [Institute for Language, Cognition and Computation](#), [University Of Edinburgh](#)

December 2013 - April 2015

Research Affiliate, [Centro de Linguistica](#), [Universidade de Lisboa](#)

January 2011 - February 2013

Research Associate, [School of Informatics](#), [The University of Edinburgh](#)

February - April 2012

CONFERENCE
PROCEEDINGS

These proceedings are peer-reviewed and within the field of Cognitive Science/Informatics are a standard form of dissemination.

13. M., Borges and **M.I. Coco** (2015). Access and Use of Contextual Expectations in Visual Search during Aging in *Proceedings of the EuroAsianPacific Joint Conference in Cognitive Science* (EAP CogSci 2015), Torino, Italy, in press.
12. E.G., Fernandes, M.A. Costa and **M.I. Coco** (2015). Bridging Mechanisms of Reading, Viewing and Working Memory during Attachment Resolution of Ambiguous Relative Clauses in *Proceedings of the EuroAsianPacific Joint Conference in Cognitive Science* (EAP CogSci 2015), Torino, Italy, in press.
11. **M.I. Coco** and R. Dale (2015). Quantifying the Dynamics of Interpersonal Interaction: A Primer on Cross-Recurrence Quantification Analysis using R in *Proceedings of the 37th Annual Conference of the Cognitive Science Society* (CogSci 2015), Pasadena, USA, in press.
10. **M.I. Coco** and N.D. Duran (2015). Incidental Memory for Naturalistic Scenes: Exposure, Semantics, and Encoding in *Proceedings of the 37th Annual Conference of the Cognitive Science Society* (CogSci 2015), Pasadena, USA, in press.
9. R. Dale, C. Yu, Y. Nagai, **M.I. Coco** and S. Kopp, (2013). Embodied Approaches to Interpersonal Coordination: Infants, Adults, Robots, and Agents. Workshop in *Proceedings of the 35rd Annual Conference of the Cognitive Science Society* (CogSci 2013), Berlin, Germany, 24-25.
8. **M.I. Coco**, M. Garraffa and H.P. Branigan, (2012). Subject Relative Production in SLI Children during Syntactic Priming and Sentence Repetition. In *Proceedings of the 34rd Annual Conference of the Cognitive Science Society* (CogSci 2012), 228–233, Sapporo, Japan.
7. B. Allison, F. Keller and **M.I. Coco**, (2012). A Bayesian Model of the Effect of Object Context on Visual Attention. In *Proceedings of the 34rd Annual Conference of the Cognitive Science Society* (CogSci 2012), 1278-1283, Sapporo, Japan.
6. **M.I. Coco** and F. Keller, (2011). Temporal Dynamics of Scan Patterns in Comprehension and Production. In *Proceedings of the 33rd Annual Conference of the Cognitive Science Society* (CogSci 2011), 2302-2307, Boston, USA.
5. M. Dziemianko F. Keller and **M.I. Coco**, (2011). Incremental Learning of Target Locations in Visual Search. In *Proceedings of the 33rd Annual Conference of the Cognitive Science Society* (CogSci 2011), 1729-1734, Boston, USA.
4. **M.I. Coco** and F. Keller, (2010). Scan Pattern in Visual Scenes predict Sentence Production. In *Proceedings of the 32th Annual Conference of the Cognitive Science Society* (CogSci 2010), 1934-1939, Oregon, USA.
3. **M.I.Coco** and F.Keller (2010). Sentence Production in Naturalistic Scenes with Referential Ambiguity. In *Proceedings of the 32th Annual Conference of the Cognitive Science Society* (CogSci 2010), 1070-1075, Oregon, USA.
2. **M.I.Coco** and F.Keller (2009). The Impact of Visual Information on Reference Assignment in Sentence Production. In *Proceedings of the 31th Annual Conference of the Cognitive Science Society* (CogSci 2009), 274-279, Amsterdam, The Netherlands, 2009.
1. **M.I.Coco** (2009). The Statistical Challenge of Scan-path Analysis. In *2nd conference of Human System Interactions*, (HSI 2009) Catania, Italy, May, 2009

INVITED TALKS

- Coco, M.I. Aging: the role of contextual information for attention and memory. (Alan Baddeley), 8th of February, York, UK, 2017.
- Coco, M.I. Behavioral and neural signatures of stimulus and context expectancy during cross-modal verification. (Kenny Coventry), 6th of February, Norwich, UK, 2017.
- Coco, M.I. Top-down Mediation of Attentional and Memory Processes. Computational Linguistics and Phonetics, Saarland University (Vera Demberg), 1st of June, Saarbrücken, Germany, 2016.
- Coco, M.I. Coordinative Dynamics of Cognitive Mechanisms during Cross-Modal Information Processing. Institute for Systems and Robotics, Instituto Superior Técnico, (Jose Santos Victor), 10th of February and 3th of March, Lisbon; Portugal, 2015.
- Coco, M.I. Performance in Communicative Tasks: The Interaction of Feedback and Alignment. Italian Institute of Technology (Alessandro D'Ausilio), December, Genova; Italy, 2014.
- Coco, M.I. The Role of Interactivity on Cognitive Alignment and Decision Making during Dialogue. Institute for Biomedical Imaging and Life Sciences (Miguel Castel Branco), Instituto de Medicina Molecular (Federico Herrera), Champalimaud Center of Unknown (Rui Costa) and MIT, Brain and Cognitive Science, (Edward Gibson); April/June; Coimbra, Lisbon, Boston; Portugal, USA; 2013.
- Coco M.I.: Coordination in the Human Brain. Presented at: Cognitive and Brain Unit (CBU-MRC) (Nikolaus Kriegeskorte), Cambridge (UK); June, 2012
- Coco M.I.: Cross-Modal Mechanisms in Situated Language Processing. Champalimaud Center of Unknown (Zach Mainen), UCSD (Roger Levy), UCM (Rick Dale), UC Berkeley (Jack Gallant), Stanford (Michael C. Frank), Harvard (Jesse Snedeker); in Lisbon (Portugal), San Diego, Merced, Berkeley, Palo Alto, Boston (USA); March/April, 2012
- Coco M.I.: Scan Pattern Dynamics in Comprehension and Production Symposium on Scanpath Representation and Comparison. 16th European Conference on Eye Movement (ECEM 2011), Marseille, France, August, 2011

PROFESSIONAL SERVICE

Ad hoc journal reviewer:

- Applied Psycholinguistics
- Behavior Research Method
- Cognition
- Cognitive Processing
- Cognitive Science
- Discourse Processes
- TopiCS in Cognitive Science
- Journal of Experimental Psychology: Learning, Memory and Cognition
- Journal of Memory and Language
- IEEE Transactions on Cognitive and Developmental Systems

Conference reviewer:

- Architecture and Mechanisms of Language Processing: 2012
- Annual Conference of the Cognitive Science Society: 2010/2011/2014/2015/2016
- Euro-Asian-Pacific CogSci Conference: 2015
- International Conference on Cognitive Modeling: 2013
- Cognitive Modeling and Computational Linguistics (workshop) for Association of Computational Linguistics: 2015
- Language and Vision track for Association of Computational Linguistics: 2015
- Computational Psycholinguistics track for Empirical Methods in Natural Language Processing: 2015
- International Conference on Computational Linguistics: 2016
- Cognitive Modeling and Psycholinguistics for Association of Computational Linguistics: 2016
- Computational Psycholinguistics track for Association of Computational Linguistics: 2017

CONFERENCE
PRESENTATIONS

22. **Coco, M.I.**, Araújo, S., and Petersson, K.M. Disentangling Stimulus Plausibility and Contextual Congruency: Electro-Physiological Evidence for Differential Cognitive Dynamics, presented at Brain Informatics and Health (BIH), London, September, UK, 2015. **Talk**
21. **Coco, M.I.**, Dale, R. and Keller, F. Performance in a Collaborative Search Task, presented at Society for Complex Systems in Cognitive Science, Pasadena, July, USA, 2015. **Talk**
20. **Coco, M.I.** and Dale, R. CRQA: CrossRecurrence Quantification Analysis using R, presented at Society for Complex Systems in Cognitive Science, Pasadena, July, USA, 2015. **Talk**
19. Fernandes, E. **Coco, M.I.** and Branigan, H.P. Saturating the Anticipatory Mechanisms of Syntactic Priming during Situated Language Understanding, presented at Architectures and Mechanisms for Language Processing (AMLaP), Edinburgh, September, UK, 2014. **Poster**
18. **Coco, M.I.**, Dale, R. and Keller, F. The Role of Interactivity on Cognitive Alignment and Decision-Making during Dialogue. presented at CUNY, Columbus, March, SC, USA, 2013. **Talk**
17. **Coco, M.I.**, Dale, R. and Keller, F. Cognitive Dynamics of Alignment in Dialogue Games. presented at Architectures and Mechanisms for Language Processing (AMLaP), Riva Del Garda, September, Italy, 2012. **Talk**
16. Garraffa, M. **Coco M.I.**, Branigan, P.H.: Processing of Subject Relatives in SLI Children during Structural Priming and Sentence Repetition CUNY, 2012, New-York, USA, March, 2012 **Poster**
15. **Coco M.I.**, Malcolm, L.G. and Keller F.: Anticipation in Real-world Scenes: The Role of Visual Context and Visual Memory. CUNY, 2012, New-York, USA, March, 2012 **Poster**
14. **Coco M.I.**, Clarke, A.D. and Keller F.: Modeling the Visual and Linguistic Importance of Objects. Christmas meeting of the Applied Vision Association (AVA), York, UK, December, 2011 **Poster**
13. **Coco M.I.**, Malcolm G.L. and Keller F.: The Interplay of Bottom-Up and Top-Down Mechanisms in Visual Guidance during Object Naming. V&L Net Workshop on Vision and Language. Endorsed by EACL (the European Chapter of the Association for Computational Linguistics) and BMVA (the British Machine Vision Association) , Brighton, UK, September, 2011 **Talk**
12. **Coco M.I.**, Malcolm G.L. and Keller F.: The Influence of Task Complexity on Visual Attention. 16th European Conference on Eye Movement (ECEM 2011), Marseille, France, August, 2011. **Poster**
11. **Coco M.I.** and Keller F.: Recurrence and Similarity in Scan Patterns during Comprehension and Production. CUNY 2011, Stanford, USA, March, 2011. **Poster**
10. **Coco M.I.** and Keller F.: The Influence of Task on Visual Attention: A Comparison of Visual Search, Object Naming, and Scene Description. CUNY 2011, Stanford, USA, March, 2011. **Poster**
9. **Coco M.I.** and Keller F.: Scan Pattern in Visual Scenes predict Sentence Production. 32th Annual Conference of the Cognitive Science Society (CogSci 2010), Oregon, USA, August, 2010. **Poster**
8. **Coco M.I.** and Keller F.: Sentence Production in Naturalistic Scenes with Referential Ambiguity. 32th Annual Conference of the Cognitive Science Society (CogSci 2010), Oregon, USA, August, 2010. **Talk**

7. **Coco M.I.** and Keller F.: Scan-Path in Visual Scenes predict Sentence Production. CUNY 2010, New York, USA, March, 2010. **Poster**
6. **Coco M.I.** and Keller F.: Visual Search during cued Language Production AMLAP 2009, Barcelona, Spain, September, 2009. **Poster**
5. **Coco M.I.** and F.Keller.: The Impact of Visual Information on Reference Assignment in Sentence Production. 31th Annual Conference of the Cognitive Science Society (CogSci 2009), Amsterdam, The Netherlands, July, 2009. **Talk**
4. **Coco M.I.**: The statistical challenge of scan-path analysis HSI 2009, Catania, Italy, May, 2009. **Talk**
3. **Coco M.I.** and Keller F.: The competition of linguistic and visual cues on ambiguity resolution. CUNY 2009, Davis, USA, March, 2009. **Poster**
2. **Coco M.I.** and Keller F.: Competition between visual and linguistic resources AMLAP 2008, Cambridge, UK, September, 2009. **Poster**
1. **Coco M.I.** and Keller F.: Effects of intonational breaks on disambiguation of syntactically ambiguous structure SVG, Pitlochry, UK, March, 2008. **Talk**

SOFTWARE
PATENT

- **crqa(1.0.6)**: Cross Recurrence Quantification Analysis for Categorical and Continuous Time-Series (**R-Package**); **Coco M.I.** and Dale R. with contributions of Dixon J. and Nash, J.
- **mousetrack(1.0.0)**: Mouse-Tracking Measures from Trajectory Data (**R-Package**); **Coco M.I.** and Duran N. D. with contributions of Dale R., O’Hora D. and Spivey, M.

PROGRAMMING
SKILLS

Statistical and numerical programming

- **R**: Excellent
- **MATLAB**: Excellent

Scripting language

- **PYTHON**: Good

Texting languages

- **EMACS**: Excellent
- **LATEX**: Excellent

Softwares and toolboxes for experimental design and analysis

- **EYE TRACK (UMass)**: Excellent
- **EXPERIMENT BUILDER (SR)**: Good
- **EXPERIMENT CENTER (SMI)**: Good
- **FIELDTRIP**: Good
- **PHOTOSHOP**: Excellent
- **PRAAT**: Good
- **WEBEXP (University of Edinburgh)**: Excellent

LANGUAGE
SKILLS

- Italian: Mother Tongue
- English: Excellent
- Portuguese: Good
- Albanian: Good
- Spanish: Good
- Dutch: Medium

REFERENCES

AND

COLLABORATORS

- Prof. Frank Keller (Uni. Edinburgh): keller@inf.ed.ac.uk
- Dr. Rick Dale (Uni. California, Merced): rdale@umerced.edu
- Prof. Holly P. Branigan (Uni. Edinburgh): holly@staffmail.ed.ac.uk
- Prof. Sergio Della Sala (Uni. Edinburgh): sergio@staffmail.ed.ac.uk
- Dr. Antje Nuthmann (Uni. Edinburgh): anuthmann@staffmail.ed.ac.uk
- Dr. Ana Luisa Raposo (Uni. Lisbon): alraposo@psicologia.ulisboa.pt
- Dr. Nicholas D. Duran (Uni. Arizona): nicholas.duran@asu.edu
- Dr. George L. Malcolm (Uni. of East Anglia, UK): g.malcolm@uea.ac.uk
- Dr. Paulo Da Rocha Ventura (Uni. Lisbon): pventura@psicologia.ulisboa.pt
- Dr. Armanda Costa (Uni. Lisbon): armandacosta@letras.ulisboa.pt
- Prof. Karl-Magnus Petersson (Uni. Algarve): kmpetersson@ualg.pt
- Prof. Frederico J. Marques (Uni. Lisbon, deceased 08/2014): jfmarques@psicologia.ulisboa.pt