

Society for Text and Discourse

21st Annual Meeting

July 11-13, 2011 / Poitiers, France

Université de Poitiers, Hôtel Aubaret, rue Sainte-Opportune - place Notre Dame

Monday, July 11

8:00-9:00am Registration

Workshop

9:00-10:00am

A) David Chesnet, Denis Alamargot, Kathleen O'Brien Ramirez, U. of Poitiers, France. **Analysis of Eye Movements and Writing: The Eye and Pen project** [amphi 1]

B) Eduardo Vidal Abarca, Raquel Cerdan, U. of Valencia, Spain. **Read & Answer: a tool to investigate task-oriented reading behavior** [salle Informatique]

C) Giovanni Parodi, Pontificia Universidad Católica de Valparaíso, Chile. **Working with Spanish Corpora on-line: El Grial** [amphi 2]

10:15-11:15am

A) David Chesnet, Denis Alamargot, Kathleen O'Brien Ramirez, U. of Poitiers, France. **Analysis of Eye Movements and Writing: The Eye and Pen project** [amphi 1]

B) Eduardo Vidal Abarca, Raquel Cerdan, U. of Valencia, Spain. **Read & Answer: a tool to investigate task-oriented reading behavior** [salle Informatique]

C) Giovanni Parodi, Pontificia Universidad Católica de Valparaíso, Chile. **Working with Spanish Corpora on-line: El Grial** [amphi 2]

11:30am-12:30pm

A) David Chesnet, Denis Alamargot, Kathleen O'Brien Ramirez, U. of Poitiers, France. **Analysis of Eye Movements and Writing: The Eye and Pen project** [amphi 1]

B) Eduardo Vidal Abarca, Raquel Cerdan, U. of Valencia, Spain. **Read & Answer: a tool to investigate task-oriented reading behavior** [salle Informatique]

C) Giovanni Parodi, Pontificia Universidad Católica de Valparaíso, Chile. **Working with Spanish Corpora on-line: El Grial** [amphi 2]

12:00-1:30pm - Registration

12:30-1:30pm - Lunch

1:30-3:00pm

Session Chair: Jean-François Rouet

Opening ceremony

[Grand Amphi]

2010 Distinguished Scientific Contribution Award Addresses

Anthony Sanford, University of Glasgow – “Rhetorical Focussing Theory and depth of processing”

Simon Garrod, University of Glasgow – “Integrating production with comprehension in dialogue”

3:00-4:30pm - Paper Session:

“Dialog 1”

Session Chair: Arthur Graesser
[amphi 1]

When Increased Audience Feedback Leads to Increased Overall Learning

Nathaniel B. Clark & Jean E. Fox Tree

Do lexical overlaps hamper conceptual understanding? A study of online discourses for learning

Elisabeth Paus & Regina Jucks

Structural Accommodation in Persuasive Instant Messaging Conversations

Monica A. Riordan & Kris M. Markman

Depressed respondents disclose sensitive information to a computer more than to clinical interviewers

Rebecca L. Rosen, Michael F. Schober & Frederick G. Conrad

Measures and correlates of communicative success in medical interaction: A focus on shared understanding

Rose McCabe, Mary Lavelle, David Dodwell, Patrick Healey, Richard Laugharne, Stefan Priebe & A. Snell

3:00-4:30pm – Paper Session:

“Text Comprehension”

Session Chair: Jennifer Wiley
[amphi 2]

Updating During Reading: Why Causality Matters

Panayiota Kendeou, Emily Smith & Edward J. O'Brien

Effects of Text-Belief Consistency and Presentation Mode on the Comprehension of Controversial Science Texts

Johanna Maier & Tobias Richter

On-line processing of and memory for attitude-consistent and attitude-inconsistent text information

Johanna Kaakinen, Taina Yli-Hynnilä & Jukka Hyönä

Text easiness affects laypeople's reliance on their own epistemic capabilities when having to decide about scientific claims

Lisa Scharrer, Rainer Bromme, M. Anne Britt & Marc Stadler

Irresistibly Alluring: The Influence of Prereading Instructions on Attention and Memory for Scientific Seductive Text

Michael C. Mensink & David N. Rapp

4:30-6:30pm - Coffee break

POSTER SESSION 1

7:15pm – Reception – City Hall

Tuesday, July 12

<p>9:00-10:30am – Paper Session: “Inferences” Session Chair: Manuel de Vega <i>[amphi 1]</i></p> <p>Regulatory Focus Affects the Accessibility of Goals during Reading <i>Scott R. Hinze, David B. Miele & David N. Rapp</i></p> <p>The timing of the refutation text effect: Inferences during and after reading refutation and expository texts. <i>Irene-Anna N. Diakidoy, Thalia Mouskounti, Argyro Fella & Christos Ioannides</i></p> <p>Age, Skill, and Working Memory Effects on Inference Generation <i>Catherine M. Bohn-Gettler, David N. Rapp, Mary Jane White, Panayiota Kendeou & Paul van den Broek</i></p> <p>Gender Representation in Bilinguals: Processing Language and Its Influence Over Information Processing <i>Sayaka Sato & Pascal M. Gygax</i></p> <p>Understanding speaker meaning: Neural correlates of pragmatic inferring in discourse comprehension <i>Jana Bašnáková, Kirsten Weber, Karl-Magnus Petersson, Peter Hagoort & Jos van Berkum</i></p>	<p>9:00-10:30am – Symposium <i>[amphi 2]</i></p> <p style="text-align: center;">“Web Navigation and Web Search”</p> <p style="text-align: center;"><i>Organizer: Herre van Oostendorp</i></p> <p style="text-align: center;"><i>Discussant: Lalo Salmeron</i></p> <p>Cognitive Ability Effects on Effort in Web Search and Navigation <i>Jacek Gwizdka</i></p> <p>The role of content in web navigation behaviour <i>Herre van Oostendorp, Saraschandra Karanam & Bipin Indurkha</i></p> <p>The role of internet-specific epistemic beliefs in non-academic adults' web search for medical information <i>Yvonne Kammerer, Dorena Amann, & Peter Gerjets</i></p> <p>How young pupils read search engines results pages? <i>Jérôme Dinet, Muneo Kitajima, Christian Bastien & Gautier Drusch</i></p>
10:30-11:00am – Coffee Break	
<p>11:00am-12:30pm – Paper Session: “Dialog 2” Session Chair: Michaël Schober <i>[amphi 1]</i></p> <p>What Drives Alignment Across Domains? Motor and Social Influences on the Language of Perspective-Taking <i>Katharina Lysander & William S. Horton</i></p> <p>Multimodal collaboration processes in referential communication: an experimental investigation with children and adults <i>Sergio Di Sano & Claudia Costella</i></p> <p>Tracing the Onset of Structural, Production-Priming in Children’s Discourse <i>Roberta (Bobbi) Corrigan</i></p> <p>Making a Contribution: Processing clarification requests in dialogue <i>Patrick G. T. Healey, Arash Eshghi, Christine Howes & Matthew Purver</i></p> <p>Conventionalized "noise": The development of sequential constraints in dialogue <i>Gregory Mills</i></p>	<p>11:00am-12:30pm – Symposium <i>[amphi 2]</i></p> <p style="text-align: center;">“Comprehending complex, conflicting information from multiple documents”</p> <p style="text-align: center;"><i>Organizer: M. Anne Britt</i></p> <p style="text-align: center;"><i>Discussant: M. Anne Britt</i></p> <p>Working with multiple conflicting documents: Relations between epistemic cognition while reading and argumentation and sourcing in essays <i>Ivar Bråten, Leila E. Ferguson, Helge I. Strømsø & Ørstein Anmarkrud</i></p> <p>The role of perspective and trustworthiness on students’ use of documents to solve an open-ended task <i>Raquel Cerdán, Maria Carmen Marín & Eduardo Vidal-Abarca</i></p> <p>Comprehending Conflicts between Sources: The Beneficial Effect of Coherence-Oriented Reading Goals and Text Signals <i>Marc Stadtler, Lisa Scharrer & Rainer Bromme</i></p> <p>Learning from Multiple Documents in History <i>Jennifer Wiley, Brent Steffens & M. Anne Britt</i></p>
12:30-2:00pm – Lunch	
2:00-3:00pm - Invited Conference	
<p>Ira Noveck, L2C2, Laboratoire sur le Langage, le Cerveau et la Cognition - CNRS-Lyon From sentence meaning to speaker meaning: An experimental pragmatic approach Session Chair: Ted Sanders <i>[Grand Amphi]</i></p>	
<p>3:00-4:30pm – Paper Session: “Assessment of Comprehension” Session Chair: Paul van den Broek <i>[amphi 1]</i></p> <p>What multiple choice tests of reading ability don’t tell you: Evidence of reflection and knowledge integration in high quality constructed responses <i>Tenaha O’Reilly, John Sabatini, Kelly Bruce & Jana Sukkariéh</i></p> <p>Differential Effects of Retrieval Practice on the Retention of Coherent and Incoherent Texts <i>Mario de Jonge, Huib Tabbers & Remy Rikers</i></p> <p>Absolute accuracy of JOLs does not reflect metacognitive monitoring processes. <i>Thomas D. Griffin</i></p> <p>Measuring Discourse Representations to Identify Types of Comprehenders <i>Sarah Carlson, Ben Seipel & Kristen McMaster</i></p> <p>Cognitive processes in answering contrastive survey questions <i>Naomi Kamoen, Bregje Holleman, Pim Mak, Ted Sanders & Huub van den Bergh</i></p>	<p>3:00-4:30pm – Symposium <i>[amphi 2]</i></p> <p style="text-align: center;">“Anaphoric Processing”</p> <p style="text-align: center;"><i>Organizers: François Rigalleau & Anne Cook</i></p> <p style="text-align: center;"><i>Discussant : François Rigalleau</i></p> <p>Explorations of Scenario Mapping as a basis for plural reference <i>Anthony J. Sanford & Linda M. Moxey</i></p> <p>In search of the referent: tracking referents in discourse <i>Monique J.A. Lamers & Wilbert Spooren</i></p> <p>That One and the (Wrong) One: Focus, prominence and anaphoric forms <i>Wind Cowles, Marion Fossard, & Alan Garnham</i></p> <p>The brain basis of processing discourse reference <i>Amit Almor</i></p>
4:30-6:30pm - Coffee break - POSTER SESSION 2	
Gala dinner	

Wednesday, July 13

<p>9:00-10:30am – Paper Session: “Content Analysis” Session Chair: Johanna Kaakinen <i>[amphi 1]</i></p> <p>EMOSEM :how to identify emotions in texts using LSA <i>Guy Denhière, Nicolas Leveau, Sandra Jhean-Larose & Ba Linh Nguyen</i></p> <p>The role of textual semantic constraints in knowledge-based inference generation, as evaluated by Latent Semantic Analysis <i>Menahem Yeari & Paul van den Broek</i></p> <p>LSA predicts the effect of habitual reading on readers' word associations <i>Keisuke Inohara & Takashi Kusumi</i></p> <p>The projection of quality and reputation in scholarly journal descriptions <i>Alastair J. Gill, Francisco Iacobelli & Nigel Gilbert</i></p> <p>Automated discourse analysis of teams in live and virtual environments <i>Peter W. Foltz</i></p>	<p>9:00-10:30am – Symposium <i>[amphi 2]</i></p> <p>“At the crossroad of research on writing and on reading/comprehension” Organizer: <i>Thierry Olive</i> Discussant: <i>Thierry Olive</i></p> <p>Micro- and macrostructural effects on the time course of spontaneous text production. Evidence from keystrokes and eye movement <i>Mark Torrance, Gunn Ofstad Oxborough, Per Henning Uppstad & Åsa Wengelin</i></p> <p>Components of effective planning for writing <i>David Galbraith, Thierry Olive & Nathalie Le Bigot</i></p> <p>Students' comprehension and cognitive effort when taking notes and composing from a source text: Effects of formatting <i>Thierry Olive & Annie Piolat</i></p> <p>Understanding black humour and emotional writing <i>Marlène Aillaud & Annie Piolat</i></p>
<p>10:30-11:00am – Coffee Break</p>	
<p>11:00am-12:30pm – Paper Session: “Emotion” Session Chair: Nicolas Vibert <i>[amphi 1]</i></p> <p>How do emotion components influence emotion inference? <i>Christelle Gillioz & Pascal M. Gygax</i></p> <p>The memory for preventive health advertisements: Evidence for the positive effects of humor <i>Nathalie Blanc, Emmanuelle Brigaud & Cédric Daudon</i></p> <p>Does the 2st- vs. 3rd-Person Perspective Difference Affect Emotion Inferences during Narrative Reading? <i>Yuki Fukuda, Kohei Tsunemi, Naochika Kajii, Akane Ide, Yasunori Morishima & Keisuke Inohara</i></p> <p>The effect of narrative points of view on accessing and representing emotional information <i>Sarah-Lise Farhat & Isabelle Tapiero</i></p> <p>Effect of positive and negative mood on the hemispheric involvement in semantic processing <i>Imke Franzmeier & Evelyn Ferstl</i></p>	<p>11:00am-12:30pm – Symposium <i>[amphi 2]</i></p> <p>“Constructing Coherence in spoken, written and multimedia discourse: analysis, acquisition and processing” Organizer: <i>Ted Sanders</i> Discussant: <i>Ted Sanders</i></p> <p>Discourse markers in peripheral position in speech and writing <i>Liesbeth Degand</i></p> <p>The use of linguistic coherence indicators across media and languages <i>Martin Groen</i></p> <p>The acquisition of epistemic relations and connectives <i>Sandrine Zufferey</i></p> <p>Expectation and Integration in the Processing of Causal Relations. <i>Pim Mak</i></p>
<p>12:00-1:00pm – Business meeting 1:00-2:00pm - Lunch</p>	
<p>2:00-2:45pm - 2010 Young Investigator Award Address Session Chair: Panayiota Kendeou <i>[Grand Amphi]</i></p> <p>David Rapp, Northwestern University Avoiding inaccurate information: Prior knowledge is not enough</p>	
<p>2:45-4:15pm – Paper Session: “Reading and Text Processing” Session Chair: Robert Lorch <i>[amphi 1]</i></p> <p>Regression Planning during Text Reading: Spatial Coding or Low Level Visual Information? <i>Antje Zindler, Ralf Rummer & Judith Schweppe</i></p> <p>An Exemplar Memory Approach to Anaphor Resolution <i>Sashank Varma</i></p> <p>The Influence of Implicit Causality, End-State Focus and Implicit Consequentiality on the Processing of Pronouns in Causal Relations <i>Linda de Leeuw, Pim Mak & Ted Sanders</i></p> <p>The place where you are is your deictic centre even when you read <i>Manuel de Vega, Dolores Castillo & Ana Covelo</i></p> <p>Prominence on different levels: Reference-tracking and effects of (mis)matches <i>Elsi Kaiser, David Cheng-Huan Li & Edward Holsinger</i></p>	<p>2:45-4:15pm – Paper Session: “Context and Task Effects” Session Chair: Marc Stadler <i>[amphi 2]</i></p> <p>Item Response Theory Meets Cognitive Psychology: Predicting Difficulties of Text-Picture Integration by Cognitive Task Analysis <i>Wolfgang Schnotz, Ulrike Hochpöchler, Mark Ullrich, Holger Horz, Nele McElvany, Sascha Schroeder & Jürgen Baumert</i></p> <p>Using Explanation to improve Metacomprehension of Illustrated Science Texts <i>Allison J. Jaeger & Jennifer Wiley</i></p> <p>Comprehension of Multiple Documents with Conflicting Information: Pictures as Credibility Cues <i>Katja Knuth-Herzig, Johanna Maier, Maj-Britt Isberner, Tobias Richter, Wolfgang Schnotz & Holger Horz</i></p> <p>When Harder to Read Means Better to Understand! Cognitive Load Theory Meets Disfluency Research when Learning with Multimedia <i>Alexander Eitel, Tim Kühl, Katharina Scheiter & Peter Gerjets</i></p> <p>Effects of Extratextual Information on the Evaluation of Novels <i>Peter Dixon, Marisa Bortolussi & Blaine Mullins</i></p>
<p>4:15-5:00pm – Closing Session <i>[Grand Amphi]</i></p>	

POSTER SESSION 1 – Monday, July 11 – 4:30-6:30pm

Non-verbal Cues to Recipient Roles in Dialogue [117]

Stuart A Battersby., Patrick G.T Healey., Mary Lavelle, Arash Eshghi & Rosemarie McCabe

Imitating and Demonstrating in Reporting Non-Speech Sounds [116]

Natalia Blackwell, Marcus Perlman & Jean E. Fox Tree

Inferences about Protagonists' Emotional States in Films: The case of deaf adolescents [124]

Nathalie Blanc & Pamela Grignon

Chinese automated text analysis system: based on the Chinese Latent Semantic Analysis [109]

Minglei Chen & Hwawei Ko

The effects of a questioning-while-reading intervention on the eye movements of struggling adolescent readers [138]

Virginia Clinton, Catherine Bohn-Gettler, Panayiota Kendeou, Paul van den Broek, Kristen McMaster & David N. Rapp

Topic Effects on Linguistic and Rubric-Based Writing Evaluation [112]

Nia Dowell, Sidney D'Mello, Caitlin Mills & Arthur Graesser

Comprehension of Text Fostered by Short Initial Presentation of Picture

Alexander Eitel, Katharina Scheiter & Anne Schüler [141]

New dictionary categories for the content analysis of privacy [108]

Alastair J. Gill, Asimina Vasalou, Chrysanthi Papoutsis & Adam Joinson

SMS messages: a new way to convey meaning in teenagers [113]

Antonine Goumi, Olga Volckaert-Legrier & Josie Bernicot

Attention Competition and Semantic Integration in Low- and High-Span Readers [127]

Connie Qun Guan

How to improve patient information leaflet comprehension? Effect of information order and direct overlaps [136]

Sabine Guéraud, Corinna Kohler & Edith Salès-Wuillemin

Connectives and coherence: a contrastive connective attracts attention on the consequence of an event [131]

Michèle Guerry & François Rigalleau

The masculine form and its competing interpretations in French: When linking grammatically masculine role names to female referents is difficult [132]

Pascal M. Gygax, Arik Lévy & Ute Gabriel

The Influence of Distracting Content on the Activation of Predictive Inferences [118]

Mary Harmon-Vukic

Is plausibility automatically assessed during language comprehension? Evidence from a Stroop-like paradigm [122]

Maj-Britt Isberner & Tobias Richter

Semantic Roles Underlie the Action-State Distinction Theory of Implicit Causality [129]

Ryuta Iseki & Takashi Kusumi

LSA and the Construction-Integration model in Call Routing: an automatic correction and routing mechanism [111]

Guillermo Jorge-Botana, Ricardo Olmos, Alejandro Barroso & José Antonio León

A comparison of three models in multiple texts comprehension [102]

Jong-Yun Kim

A Sixth Sense: Emotions and Expectations From Stories With a Twist [123]

Hidetsugu Komeda & David N. Rapp

Memory for word location in reading: Implication of temporal and visuospatial dimensions of the text [121]

Nathalie Le Bigot, Jean-Michel Passerault & Thierry Olive

Use of Sources and Learning from Multiple Documents: Does Individuals' Epistemic Competence Influence them? [101]

Margarita Limón & Sebastian Vidal

Effects on outlining of signaling topics in printed and spoken texts [135]

Robert F. Lorch, Hung-Tao Chen, Jonathan Chow, Nathan Carter & Robert Crispen

Linguistic Features in Medical Chart Notes: How Language Features Benefit our Health [107]

Max Louwerse, Lakshmi Baskar, Vivek Varma Datla, King-Ip Lin & Linda Morrison

When protagonist description resonates with the characteristics of the readers: a self-reference effect in older adults' narrative comprehension? [125]

Pascale Maury, Sarah Herbin & Sophie Martin

Task uncertainty predicts flexibility of communication routines in nursing shift handovers [110]

Eric Mayor & Adrian Bangerter

Effects of Multiple Sources and Pre-Reading Instruction on Literary Text Interpretation [103]

Kathryn S. McCarthy & Susan R. Goldman

Can Narratives Decrease Phobia? [126]

Keith Millis & Adrian Janit

The on-line processing of the coreference in written text production: effect of text length and referential chain structure [133]

Victor Millogo

Procedural text comprehension: Viewing task demonstration enhances Situation Model development [139]

Mohammad Iqmal Mohd Ali & Patrice Terrier

Learning from Text in Computer-Supported Collaborative Settings. Effect of Text Cohesion [137]

Gaëlle Molinari & Mireille Bétrancourt

Textual Configuration and Identity Construction on the Niger-Delta Conflict and (Re-) Conciliation in Nigeria [106]

Adedoyin Ogunfeyimi

Use and Interpretation of Nonverbal Cues in Computer Mediated Communication [114]

Monica A. Riordan & Roger J. Kreuz

Automatic Identification of Speakers' Intentions in A Multi-Party Dialogue System [115]

Vasile Rus, Cristian Moldovan, Amy Witherspoon & Arthur Graesser

Undergraduate students' navigation in a Wikipedia document [105]

Ladislao Salmerón, Raquel Cerdán, Pilar García-Carrión & Johannes Naumann

The role of implicit learning in incidental vocabulary acquisition while reading [119]

Ben Seipel & Paul van den Broek

Tracking Spatial Information [120]

Emily R. Smith & Edward J. O'Brien

The influence of prior knowledge on college students' strategic reading in long expository texts: Evidence from eye-movement data [128]

Yi-Fen Su, Ju-Ling Chen & You-Hsuan Chang

The resolution of ambiguous pronoun anaphors in Spanish: Evidence from eye-movement analyses [130]

Gema Tavares, Inmaculada Fajardo & Vicenta Ávila

Listening and reading comprehension of expository and argumentative texts [140]

S Troccaz & Pascale Maury

Taiwanese children's use of causality and anaphoric cue in reading Chinese texts [134]

Chiung-hsien Tsai & Yuhtsuen Tzeng

Relationship between Prior Knowledge and Self-regulation in Comprehension of Multiple Texts [104]

Norma Alicia Vega, Gerardo Bañales, Eva Liesa & Montserrat Castelló

POSTER SESSION 2 - Tuesday, July 12 – 4:30-6:30pm

Synesthetic Sound Iconicity – Detecting Emotional Tone at the Linguistic Surface [207]

Jan Auracher, Yuhui Zhai & Akiko Hirose

“Little Nicholas”: A series of stories to explore how children detect humor and generate emotional inferences [217]

Nathalie Blanc & Sara Creissen

The development of visual search for lexical information in adolescence [235]

Jason L. G. Braasch, Christine Ros, Jean-François Rouet & Nicolas Vibert

Understanding Expository Hypertext: Effects of Previous Domain Knowledge, Hypertext Structure, Navigation Experience, and Working Memory Capacity [202]

Déborah I. Burin, Gaston Saux, Ezequiel Kahan & Natalia Irrazabal

How the induced retrieval of action schemas durably affects the access to word meanings [233]

Nicolas Campion, François Rigalleau & Mélanie Descout

Examining Skilled and Less-Skilled Comprehenders’ Inference Generation when Tested with an Online and Offline Reading Activity [216]

Sarah Carlson, Kristen McMaster & Paul van den Broek

Using textual aids to foster the comprehension of task demands in skilled and less-skilled comprehenders [222]

Raquel Cerdán, Ana Cristina Llorens, Vicenta Ávila, Ramiro Gilabert & Eduardo Vidal-Abarca

Does source-indexing guidance promote multiple-document comprehension? [229]

Géraldine Charles-Dominique, Jason Braasch, M. Ann Britt, Marc Stadler & Jean-François Rouet

Uncovering online reading comprehension processes of two students reading individually and collaboratively on the Internet [201]

Julie Coiro, Jill Castek & Lizabeth Guzniczak

On the Existence of Verbal Necker Cubes [239]

Erica de Vries

A Linguistic Analysis of Fidel Castro’s Speeches Before and After Crisis [211]

Nia Dowell, Ying Duan, Zhiqiang Cai, Xiangen Hu, Max Louwerse & Arthur Graesser

Paraphrase and the Comprehension of Difficult Text [230]

Andrew Elfenbein

Readers in the Malleable Middle of Prior Knowledge benefit Most from Full Texts over Summaries [221]

Carol M. Forsyth, Candice M. Burkett, Keith Millis, Diane Halpern, Arthur C. Graesser & Mae-Lynn Germany

How the Double-Edged Sword Does Its Harm: A Comparative Analysis of Analogical, Refutational, and Traditional Expository Instructional Strategies in Science Texts [226]

Sandra Fulton & Panayiota Kendeou

Perceptual Simulation is Late, Linguistic Processes are Early: A Unified Perspective on Embodied Cognition [232]

Sterling Hutchinson & Max Louwerse

Context focalization in vector words: what could LSA say about some empirical data? [208]

Guillermo Jorge-Botana, Ricardo Olmos, José Antonio León & Inmaculada Escudero

Effects of Generative Tasks on Japanese EFL Readers’ Metacomprehension Accuracy [228]

Akari Kai

Production of referring expressions in French: Who is mentioned next and how? [234]

Elsi Kaiser & Boutaina Cherqaoui

Understanding Free Associative Knowledge Structure For Measuring What your Brand Means to You [210]

Hyun-Jeong Joyce Kim & Hyesun Claire Kim

The influence of graphical overview and hypertext structure on children’s comprehension and reading time [203]

Sabine S. Klois, Eliane Segers & Ludo Verhoeven

Producing and reusing references during dialogue [213]

Dominique Knutsen & Ludovic Le Bigot

Item characteristics impact on response latencies in phonological comparison and lexical decision task items [237]

Yvonne Kutzner, Johannes Naumann, Maj-Britt Isberner & Tobias Richter

Does TOPIC really extract topics of a text? [205]

Nicolas Leveau, Guy Denhière, & Sandra Jhean-Larose

Overcoming the specific interpretation of the masculine form in French: The challenge of implicit learning and influence of social construct [236]

Arik Lévy, Pascal M. Gyga & Ute Gabriel

Episodic Structure and Situation Model Construction [219]

Mark Rose Lewis & Sashank Varma

“A Hula Hoop Almost Hit Me!”: Running a Map Task in the Wild to Study Conversational Alignment [212]

Kris Liu, Natalia Blackwell, Jean E. Fox Tree & Marilyn Walker

Prior knowledge and interest play different roles depending on text availability [220]

Ana Cristina Llorens & Ladislao Salmerón

Does forcing readers to search a text benefit performance and monitoring accuracy? [227]

Amelia Mañá & Eduardo Vidal-Abarca

Lexical entrainment without conceptual pacts: Increased adaptability to new targets [214]

Eric Mayor, Adrian Bangerter & Charlotte Hart

Narratives as Means for Effective Informal Communication [204]

Eva Mayr

Serious Games for Serious Learning [231]

Keith Millis, Gary Timmins, Patricia Wallace & Arthur Graesser

Development of narrative abilities and written language acquisition: a comparison between illiterate adults and Young children matched for reading level [224]

Victor Millogo & Elsa Eme

Using Latent Semantic Analysis to grade brief summaries: a study exploring texts at different academic levels [206]

Ricardo Olmos, José Antonio León, Guillermo Jorge-Botana & Inmaculada Escudero

Lexical quality and reading comprehension in primary school children [238]

Tobias Richter, Maj-Britt Isberner, Yvonne Kutzner & Johannes Naumann

Assessing a cognitively-based, integrated model of reading, writing and thinking [225]

John Sabatini, Paul Deane & Tenaha O’Reilly

Selective use of more valid evidence-based arguments depends on the underlying basis of prior beliefs [223]

Carlos R. Salas & Thomas D. Griffin

What does a reading slowdown mean? Unpacking the inconsistency effect [215]

Jesse R. Sparks, Panayiota Kendeou, Ana Maria Senior & David N. Rapp

The construction of Chinese readability Index Explorer and the Analysis of Text Readability [209]

Yao-Ting Sung, Tao-Hsing Chang, Ju-Ling Chen, Jih-Ho Cha, Chen-Hsiang Huang, Meng-Ke Hu, Fu-Yuan Hsu

Autobiographical memories prompt feelings during story reading [218]

Kohei Tsunemi, Keisuke Inohara & Takashi Kusumi