

CONTACT  
INFORMATION

[Digital Humanities Lab](#)  
[KNAW Humanities Cluster](#)  
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ABOUT

Marieke van Erp leads the Digital Humanities Lab at the KNAW Humanities Cluster where she is working on advancing the humanities through digital methods. Before joining the KNAW Humanities Cluster, she was a researcher and lecturer at the Computational Lexicology and Terminology Lab at the Faculty of Humanities of Vrije Universiteit Amsterdam. There, she worked on the interdisciplinary [CLARIAH Project](#) where she is coordinated the VU contributions to the linguistics work package and developing tools to discover and link entities in text. She has worked on the intersection of language technology, digital humanities, and cultural heritage since 2005. Since 2009, she has added experience and expertise in Semantic Web to her portfolio. Her research is focused on making text collections more accessible to researchers and information professionals through applying and developing state-of-the-art natural language processing techniques. Her research is driven by the combination of statistical and knowledge-based methods. She is particularly interested in the role entities and events play in digital humanities and in creating domain-specific knowledge bases to facilitate quantitative methods in traditionally qualitative fields.

EXPERIENCE

- September 2017 - current: team leader [Digital Humanities Lab](#)
  - Working with researchers inside and outside KNAW Humanities Cluster to incorporate digital methods in their research.
  - EviDENce
  - CLARIAH Amsterdam Time Machine
  - CLARIAH Serpens

March 2013 - September 2017: researcher [Computational Lexicology and Terminology Lab, Vrije U](#)

- **January 2016 - September 2017** researcher [CLARIAH](#)
- **November 2016 - April 2017:** researcher [Robot Revolution](#)
- **March 2013 - January 2016:** researcher [NewsReader](#)
- **Sept. 2014 - July 2015** Project coordinator "Mining causal graphs from patient records"
- **Sept. 2014 - July 2015** Project coordinator "Polemics Visualized - Experiments in Syriac text comparison"

October 2009 - March 2013: [Web and Media Group, Vrije Universiteit Amsterdam](#)

- Oct. 2009 - March 2013: researcher [Agora](#)
- Jan. 2012 - August 2012 Project coordinator “Networking for Business Success”

EDUCATION,  
PERSONAL  
DEVELOPMENT AND  
CERTIFICATES

### Vrije Universiteit Amsterdam

University Teaching Qualification (BKO), completed Summer 2015

English Language Proficiency Assessment: Level C2, February 2016

### Tilburg University

Ph.D., Sept. 2005 - Sept. 2009

- Thesis:
  - Title: Accessing Natural History: Discoveries in Data Cleaning, Structuring, and Retrieval
  - Promotor: [Prof. dr. Antal van den Bosch](#)
  - The goal of the [MITCH project](#) (Mining for Information in Texts from the Cultural Heritage) was to increase accessibility to textual data from the cultural heritage. In this project I developed automatic approaches for data cleaning and I investigated how domain knowledge can aid data retrieval on the log-books and databases from the Netherlands Centre for Biodiversity ([Naturalis](#))
- Internship [USC/ISI](#) Sept. 2007 - Apr. 2008:
  - Supervisor: [Dr. E. Hovy](#)
  - During this internship, I explored manual and automatic methods for knowledge representation, in particular through ontologies. I developed an ontology for the MITCH project based on CIDOC-CRM guidelines to organise the data within MITCH and further the transition from a flat database to a knowledge base.

M.A. Language and Artificial Intelligence, Jan. 2005 - Sept. 2005 (2.1 HONS),

- Thesis:
  - Title: Time for Data Categories
  - Supervisor: [Prof. dr. H.C. Bunt](#)

B.A. Language and Artificial Intelligence, Sept. 2001 - Sept. 2005 (2.1 HONS)

- Thesis:
  - Title: Improving Automatic Text Classification by means of Multiword Expressions: a preparatory study
  - Supervisor: [Prof. dr. H.C. Bunt](#)
- Internship, [Knowledge Concepts](#), Dec. 2003 - Apr. 2004

ACQUIRED  
GRANTS

2017

- CLARIAH Amsterdam Time Machine
- EviDENce = Ego Documents Events modellIng. How individuals recall mass violence  
CLARIAH NLeSC
- SERPENS: Contextual search and analysis of pest and nuisance species through time in the KB newspaper collect  
CLARIAH Research Pilots, with Radboud University

2014

- INclusive INsight. Understanding the sustainability network  
NWO KIEM project, with Ophileon and FAQ.
- Polemics Visualized - Experiments in Syriac text comparison  
Network Institute Academy Assistants project, with prof. dr. Wido van Peursen  
(Vrije Universiteit, Eep Talstra Center for Bible and Computer)
- Mining causal graphs from patient records  
Network Institute Academy Assistants project, with dr. Annette ten Tije (Vrije  
Universiteit, Department of Computer Science)

2013

- Enlighten Your Research: Can we Handle the News?  
SURF, NewsReader consortium with Netherlands eScience Center and SURF

2012

- Networking for Business Success  
KNAW Academy Assistants project, with prof. dr. Heidi Dahles (Then: Vrije  
Universiteit Department of Organization Sciences; currently Griffith University)

## TEACHING

### KNAW Humanities Cluster

- 7 - 8 August 2018: Taalunie zomerseminar
- 1- 7 July 2018: International Semantic Web Research Summer School, Bertinoro,  
Italy
- 21 June 2018: Hendrik Muller Zomerseminar

### VU University

- Feb-March 2017: Text Mining, Coordinator and instructor
- Nov-Dec 2016: Taal, Media & Communicatie, co-instructor
- Feb-March 2016: Text Mining, coordinator and co-instructor
- December 2015: Taal, Media & Communicatie, co-instructor
- Feb-March 2015: Text Mining, coordinator and co-instructor
- Feb-March 2014: Text Mining, Co-instructor
- November 2013: Computational Linguistics Tutorial 2, Research Master Linguistics.  
Co-Instructor
- September 2013: Computational Linguistics Tutorial 1, Research Master Linguistics.  
Co-Instructor
- Feb-March 2013: The Social Web, Master Information Sciences, 2012. Co-Instructor  
& co-developer
- Nov-Dec 2012: Knowledge & Media (mIS), Co-Instructor
- Feb-March 2012: The Social Web, Master Information Sciences, 2012. Co-Instructor  
& co-developer
- Knowledge & Media, Master Information Sciences, 2011, Coordinator and Instructor
- Information Retrieval Course, Bachelor Information, Multimedia, and Management,  
2011, 2012. Guest Lecturer.
- *Text Mining for Natural History* Richness of the World Module, EBC / Fundamentals  
of Evolution, Biodiversity and Conservation Course, Master Evolution, Biodiversity  
and Conservation, Leiden University, 2009-2012. Guest lecturer.
- Session SIKS Advanced Course The Semantic Web, 2011, post-graduate course.  
Co-instructor & co-developer hands-on session
- *Text Mining for Cultural Heritage* University of Washington Exploration Seminar. 2010,  
2011. Guest lecturer.
- Seminar 2011: Search Engines, Bachelor Information, Multimedia, and Manage-  
ment. Track Chair
- Human-Computer Interaction, Bachelor Information, Multimedia, and Management,  
2011. Assistant instructor.
- Knowledge & Media, Master Information Sciences, 2011. Assistant instructor

- PhD Student: Filip Ilievski: A Quantum Model of Text Understanding (since March 2015)
- MSc Students:
  - 2018:
    - Nienke Luirink: Identities of Companies and Their Followers on Twitter. MSc thesis Vrije Universiteit Amsterdam, Supervisor.
  - 2017:
    - Niels Dekker: Out with the Old and in with the Novel? Evaluating Social Network Extraction for Classic and Modern Fiction. MSc Information Sciences, Supervisor. Cum laude
  - 2016:
    - Sanne Vrijenhoek: Illuminating Dark Entities. MSc Artificial Intelligence, Supervisor. Cum Laude
  - 2015:
    - Filip Ilievski: NED with two-stage coherence optimization. MSc Artificial Intelligence, Supervisor. Cum Laude
  - 2012:
    - Guido van Oorschot: Analysing Football Matches through Twitter. Supervisor. Cum Laude
    - Ardjan van Nuland: Building a Community around Historical Events and Narratives. Supervisor.
  - 2011:
    - Robert Hensel: Improving geographical data in animal specimen datasets. Supervisor.
    - Youssef Ibrahim: Toward Automated Document Classification and Text Segmentation. Daily supervisor.
  - 2010:
    - Vincent Osinga: Fighting Pirates With Words. Daily supervisor.
- BSc Students:
  - 2016:
    - Marvin Kennis: Multi-channel discourse data as an indicator for Bitcoin price movements, Supervisor. Ongoing
    - Niels Dekker: It's About Time; Using Temporal Data to Improve Sentiment Classification on Tweets. A Volkswagen Use-Case. BSc Informatie, Multimedia & Management, supervisor
  - 2015:
    - Tim Loyen Concept extraction in the medical domain. BSc Informatie, Multimedia & Management, Supervisor
  - 2014:
    - Gleb Satyukov: Semi-Informed Data Sampling. BSc Lifestyle Informatics, Supervisor
  - 2012:
    - Jeffrey Bruijntjes: Creating a mobile interface for the Agora project. Supervisor.
  - 2011:
    - Niek Siekman (2011) Using knowledge of maritime piracy- events to find relevant newspaper articles. Second reader.
  - [Information Sciences Project](#), Bachelor Information, Multimedia, and Management, 2009-2012, Steering Committee
  - 2009:
    - Daniel van Norren: Cultural Differences in Enterprise Resources Planning Systems. Thesis committee.
    - Pieter Kanters: Automatic Mood Classification for Music. Thesis committee.
  - 2007:
    - Niels Bosman: User Centred Interface Design. Een onderzoek naar het ontwikkelen van een User Interface voor de error corrector voor MITCH. Co-supervisor.

- 21 May 2018: Invited talk (+ research visit) Knowledge and Media Institute: Quantitative and Qualitative Analyses for the Humanities Using Text, Images and Tables. Milton Keynes, UK.
- 16 March 2018: Invited Talk @ DIGHUM meeting: Media as the Database: using text, images, and tables for quantitative and qualitative research. Copenhagen, Denmark
- September 2016: NewsReader: Automatically extracting Events, Entities and Perspectives from Newspapers. CLARIN-Plus workshop. Leuven.
- October, 2013: NewsReader: Making large news streams manageable. The University of Sydney, School of Information Technologies, Sydney, Australia,
- July 2012: Agora: putting museum objects into their art-historic context. EURECOM: The Multimedia Group Seminar Series. EURECOM: The Multimedia Group Seminar Series. Sophia Antipolis, France.

## INVITED TALKS NATIONAL

- 25 September 2018: HuC Lecture: Donuts and Data: One year of DHLab (with Adina Nerghes & Melvin Wevers). Amsterdam, Netherlands.
- 14 May 2018: Pitch Dutch ministry of Education, Culture and Science: Wat kan een Geesteswetenschapper met 60 miljoen pagina's tekst? (with Melvin Wevers). Amsterdam, Netherlands.
- 19 June 2018: KITLV Digital & Humanities: KNAW DHLab (with Adina Nerghes). Leiden Netherlands.
- 10 April 2018: NIOD Koffielezing: Digital & Humanities: Het KNAW DHLab. Amsterdam, Netherlands.
- 27 March 2018: KNAW HuC interns intervision meeting: Digital Humanities op het HuC. Amsterdam, Netherlands.
- 10 February 2018: Invited talk @ HackaLOD Symposium: Linked Data-Dingen (in de wetenschap) (with Richard Zijdeman) . Amsterdam, Netherlands
- 2 November 2017: Invited talk @ CREATE Salon: DHG@HuC. Amsterdam, Netherlands
- 17 October 2017: Invited talk @DH Clinic University Libraries: Natural Language Processing & Named Entity Recognition. Amsterdam, Netherlands
- 26 September 2017: HuC Lecture: Digital and the Humanities: Continuing the Conversation. Amsterdam, Netherlands.
- 15 November 2016: Information Extraction from Semi-structured Text. CREATE Salon. Universiteit van Amsterdam.
- June 2016: The domain as unifier, how focusing on social history can bring technical fields together. CEDAR Final Event. International Institute for Social History. Amsterdam.
- June 2013: From Events to Stories. Different ways of structuring the same bag of events over time. eHumanities workshop. Soeterbeeck.

## SERVICE

- Programme Committee
  - [Language, Data and Knowledge 2017 \(LDK 2017\)](#), [Language, Data and Knowledge 2019 \(LDK 2019\)](#)
  - [SemSci 2018](#),
  - [ESSLI Stus 2018](#)
  - [ACM SAC CoCo 2018](#), 2019
  - [ESWC Research Track 2016, 2017, 2018](#)
  - [European Chapter of the Association for Computational Linguistics \(EACL 2017\) Student Research Workshop](#)
  - [Digital Humanities 2012, 2013, 2014, 2015, 2016, 2017, 2018](#)
  - [European Conference on Information Retrieval \(ECIR\) 2014, 2015, 2016, 2017](#)
  - [ACM SIGAPP Symposium On Applied Computing 2017](#)
  - [International Conference on Knowledge Engineering and Knowledge Management \(EKAW\) 2016 Research Track](#)

- Language Resources and Evaluation Conference (LREC) [2010](#), [2012](#), [2014](#), [2016](#), [2018](#)
- [International Semantic Web Conference \(ISWC\) 2016 Research Track](#)
- International Semantic Web Conference (ISWC) Poster & Demo track [2014](#), [2015](#), [2016](#)
- [Empirical Methods in Natural Language Processing \(EMNLP\) 2015 short papers](#)
- [Linked Data in Linguistics 2013](#), [2014](#), [2015](#)
- [Natural Language Processing for Informal Text \(NLPIT\) 2015](#)
- [Replicability and Reusability in Natural Language Processing \(RRNLP\) 2015](#)
- [Italian Conference on Computational Linguistics \(CLIC\) 2014](#)
- [Extended Semantic Web Conference\(ESWC\) 2014 Poster & Demo track](#)
- [Machine Learning and Data Mining for Sports Analytics \(MLSA\) 2013](#)
- [Web of Linked Entities \(WoLE\) 2013](#)
- [Dutch-Belgian Information Retrieval Workshop \(DIR\) 2011](#), [2012](#), [2013](#)
- [Intelligent User Interfaces \(IUI\) 2013](#)
- [WebScience 2012](#)
- [Benelearn 2012](#)
- [ESSLLI 2011 Student Session](#)

#### Journal reviewing

- [Progress in Artificial Intelligence](#)
- [Journal of Web Semantics](#) 2011, 2012, 2016, 2017, 2018 (member of the editorial board since October 2016)
- [Data Mining and Knowledge Discovery](#), 2016
- [Semantic Web Journal](#), 2015
- [Computers in Industry](#), 2014
- [International Journal On Semantic Web and Information Systems](#), 2013
- [Journal on Data Semantics](#), 2013
- [Transactions in GIS](#), 2013
- [Computational Linguistics in the Netherlands](#), 2009, 2010

#### Organising Committee

- Workshops and tutorials chair [EKAW 2018](#). 12 - 16 November 2018, Nancy, France
- Workshops chair [EMNLP 2018](#). 31 October - 4 November 2018, Brussels, Belgium
- Posters and Demos chair [ISWC 2018](#). 8-12 October 2018, Monterey, California, USA.
- Local organiser [DHBenelux 2018](#). 6-8 June 2018, Amsterdam, Netherlands.
- [The 3rd Workshop on Noisy User-generated Text \(W-NUT\) Shared task #2: Novel and Emerging Entity Recognition](#)
- [Events and Stories in the News 2017](#)
- [NewsStory: Computing News StoryLines: 2015, 2016](#),
- [Named Entity rEcognition and Linking \(NEEL\) Challenge 2016](#)
- [NLP&DBpedia: 2014, 2015, 2016](#)
- [Linked Science: 2013, 2014, 2015](#)
- [LaTeCH 2015: 9th Workshop on Language Technology for Cultural Heritage, Social Sciences, and Humanities](#)
- [Detection, Representation and Exploitation of Events in the Semantic Web \(DeRiVE\): 2011, 2012, 2013, 2015](#)
- [Semantic Web and Information Extraction \(SWAIE\): 2012, 2013, 2014](#)
- [New Models of Interaction: GLAMS, Linked Open Data & User participation, 2011](#)
- [Belgian-Dutch Conference on Machine Learning 2009 \(Benelearn 09\)](#), Tilburg, May 2009
- [Eighth International Conference on Computational Semantics \(IWCS-8\)](#), Tilburg, January 2008

#### Other

- Sept. 2016: Co-organiser of [CLARIAH LOD workshop](#) September 2016
- 2015: Organisation of NewsReader Hackathon & Evaluation Events, [January](#) and [November](#) 2015
- Sep. 2016 - present: Network Institute Academy Assistants Coordinator
- Feb. 2015 - present: Founder and co-organiser Language, Literature and Communication Lunch Seminar
- Dec. 2013 - Dec.2015: [ACL Special Interest Group on Language Technologies for the Socio-Economic Sciences and Humanities \(SIGHUM\) Liason Representative](#),
- Oct. 2010 - May 2012: Member of VU CS Outreach group (defining strategies for collaboration with secondary schools etc.).
- June 2011: Coordinated and presented for "Informatie, Multimedia & Management" degree programme at CS Last Minute day for prospective students.
- Mar. 2011, 2012: 'Dagje studeren': Lecture for prospective "Informatie, Multimedia & Management" students.
- Nov. 2010, Feb. 2011, Nov. 2011: Promoted "Informatie, Multimedia & Management" degree programme at VU Bachelor day for prospective students.

#### LANGUAGES (CEFR LEVELS)

- Dutch: native speaker
- English: C2
- French: B1
- German: A2
- Spanish: A2

#### PROGRAMMING & OTHER

- Python, Perl
- SPARQL, MySQL
- Linux, Mac OS X

#### SOFTWARE

- <https://github.com/DHLab-nl/historical-recipe-web> Code accompanying "Marieke van Erp, Melvin Wevers and Hugo Huurdeman (2018) Constructing a Recipe Web from Historical Newspapers. *Proceedings of ISWC 2018*. Monterey, California, USA, 8-12 October 2018"
- <https://github.com/CLARIAH/serpens/tree/master/Slicing-and-Dicing-Newspapers> Code accompanying "Marieke van Erp, Katrien Depuydt, Jesse de Does, Rob Lenders (2018) Slicing and Dicing a Newspaper Corpus for Historical Ecology Research. To appear in: *Proceedings of EKAW 2018*. Nancy, France. 12 - 16 November 2018"
- <https://github.com/cltl/multilingual-finegrained-entity-typing> Module to detect entity types for Dutch and Spanish based on Wikipedia, DBpedia and word embeddings
- <https://github.com/MvanErp/entity-typing> Modules to detect entity types based on distributional semantics and DBpedia
- <https://github.com/cltl/entity-link-postprocess> Postfix for entities detected by the NewsReader pipeline
- <https://github.com/cltl/entity-relink-pipeline> Postfix for entities detected by the NewsReader pipeline, pipeline version

- <https://github.com/MvanErp/tm2016-staffscrape> Scripts to download VU staff homepages for Text Mining students to perform text analysis on
- <https://github.com/newsreader/vua-nedtype-reranker> Postfix for entity links assigned by the NewsReader pipeline
- <https://github.com/newsreader/vua-srl-nl> Reimplementation of Dutch semantic role labeller as described in Orphée De Clercq and Veronique Hoste and Paola Monachesi (2012) Evaluating automatic cross-domain semantic role annotation. In: Proceedings of the 8th International Conference on Language Resources and Evaluation Conference (LREC-2012). Istanbul, Turkey. pp 88-93
- <https://github.com/MvanErp/Factuality-Classfier> First version of factuality detector to automatically classify whether statements in a text are factual (have happened or haven't happened), probable, possible or underspecified using FactBank.

## MEDIA

- November 2018: [CLARIAH videos](#) 'Algemeen' and 'Taalkunde'
- December 2017: Interview resulting in profile of DHTLab: Machteld Maris (2018) DHTLab: Bruggebouwers van het KNAW Humanities Cluster. E-Data & Research. Feb 2018
- [Jury Prize at National Library's Hackalod](#), February 2018
- [My presentations on SlideShare](#)
- [Interview with NPO Radio 1 on the National Library's Hackalod](#), November 2016
- [Audience Prize at National Library's Hackalod](#) November 2016
- [Video of my presentation at CLARIN-Plus workshop "Working with Digital Collections of Newspapers"](#), September 2016
- January 2016: [Visualisation of NewsReader deliverables evolution](#)
- February 2015: [NewsReader Hackathon promo video](#)
- November 2009: Interview for "CATCH: the Future" promo video
- January 27, 2009: Interview for Noorderlicht Radio on text mining and the MITCH project



## PUBLICATIONS

### JOURNAL

- Giuseppe Rizzo, Bianca Pereira, Andrea Varga, Marieke van Erp, Amparo Elizabeth Cano Basave (2017) Lessons Learnt from the Named Entity rEcognition and Linking (NEEL) Challenge Series. *Semantic Web Journal*
- Piek Vossen, Rodrigo Agerri, Itziar Aldabe, Agata Cybulska, Marieke Van Erp, Antske Fokkens, Egoitz Laparra, Anne-Lyse Minar, Alessio Palmero Aprosio, German Rigau, Marco Rospocher (2016) NewsReader: using knowledge resources in a cross-lingual reading machine to generate more knowledge from massive streams of news. *Knowledge-Based Systems*.
- Marco Rospocher, Marieke van Erp, Piek Vossen, Antske Fokkens, Itziar Aldabe, German Rigau, Aitor Soroa, Thomas Ploeger, and Tessel Bogaard (2016) Building Event-Centric Knowledge Graphs from News. *Journal of Web Semantics*. Volumes 37-38. Pages. 132-151
- L. Derczynski, D. Maynard, G. Rizzo, Marieke van Erp, G. Gorrell, R. Troncy, J. Petrak, and K. Bontcheva (2015) "Analysis of named entity recognition and linking for tweets" *Information processing & management*, vol. 51, iss. 2, pp. 32-49.
- Albert Meroño-Peñuela, Ashkan Ashkpour, Marieke van Erp, Kees Mandemakers, Leen Breure, Andrea Scharnhorst, Stefan Schlobach, Frank van Harmelen (2015) Semantic Technologies for Historical Research: A Survey. *Semantic Web journal*
- Marieke van Erp, Robert Hensel, Davide Ceolin and Marian van der Meij (2014) Georeferencing Animal Specimen Datasets. *Transactions in GIS*.
- Willem Robert van Hage, Marieke van Erp and Véronique Malaisé (2012) Linked Open Piracy: A story about e-Science, Linked Data, and statistics, *Journal of Data Semantics*
- Antal van den Bosch, Piroska Lendvai, Marieke van Erp, Steve Hunt, Marian van der Meij and René Dekker (2009) Weaving a New Fabric of Natural History, *Interdisciplinary Science Reviews*, Vol. 34 No. 2, June, 2009, 210-227
- Antal van den Bosch, Marieke van Erp, and Caroline Sporleder (2009) Making a Clean Sweep of Cultural Heritage. *IEEE Intelligent Systems, Special Issue on AI and Cultural Heritage March/April 2009* (vol. 25 no. 2), pp. 54-63

### CONFERENCE

- Marieke van Erp, Katrien Depuydt, Jesse de Does, Rob Lenders (2018) Slicing and Dicing a Newspaper Corpus for Historical Ecology Research. *Proceedings of EKAW 2018*. Nancy, France. 12 - 16 November 2018. Acceptance rate: 29-34%
- Marieke van Erp, Melvin Wevers and Hugo Hurdeman (2018) Constructing a Recipe Web from Historical Newspapers. To appear in: *Proceedings of ISWC 2018*. Monterey, California, USA, 8-12 October 2018. Acceptance rate: 23%
- Marieke van Erp and Piek Vossen (2017) Multilingual Fine-Grained Entity Typing. *LDK2017*.
- Filip Ilievski, Piek Vossen and Marieke van Erp (2017) Hunger for Contextual Knowledge and a Road Map to Intelligent Entity Linking. *LDK 2017*.
- Filip Ilievski, Wouter Beek, Marieke van Erp, Laurens Rietveld, Stefan Schlobach (2016). LOTUS: Adaptive Text Search for Big Linked Data. *Proceedings of The Extended Semantic Web Conference (EWSW 2016)*. 29 May-2 June. Crete, Greece. Pages: 470-485

- Marieke van Erp, Pablo Mendes, Heiko Paulheim, Filip Ilievski, Julien Plu, Giuseppe Rizzo and Jörg Waitelonis (2016) Evaluating Entity Linking: An Analysis of Current Benchmark Datasets and a Roadmap for Doing a Better Job. *Proceedings of LREC 2016*.
- Giuseppe Rizzo, Filip Ilievski, Marieke van Erp, Julien Plu and Raphaël Troncy (2016) Context-enhanced Adaptive Entity Linking. *Proceedings of LREC 2016*.
- Anne-Lyse Minard, Manuela Speranza, Ruben Urizar, Begoña Altuna, Marieke van Erp, Anneleen Schoen and Chantal van Son (2016) MEANTIME, the NewsReader Multilingual Event and Time Corpus. *Proceedings of LREC 2016*.
- Giuseppe Rizzo, Marieke van Erp and Raphaël Troncy (2014) Benchmarking the Extraction and Disambiguation of Named Entities on the Semantic Web. *Proceedings of LREC 2014*. Reykjavik, Iceland. May 26 - 31
- Chantal van Son, Marieke van Erp, Antske Fokkens and Piek Vossen (2014) Hope and Fear: Interpreting Perspectives by Integrating Sentiment and Event Factuality. *Proceedings of LREC 2014*. Reykjavik, Iceland. May 26 - 31
- Marieke van Erp, Gleb Satyukov, Piek Vossen and Marit Nijssen (2014) Discovering and visualising stories in news. *Proceedings of LREC 2014*. Reykjavik, Iceland. May 26 - 31
- Jordi Atserias, Marieke van Erp, Isa Maks, German Rigau, J. Fernando Sánchez-Rada (2014) EuroLoveMap: Confronting feelings from News. *Proceedings of OpeNER Hackathon*. Reykjavik, Iceland, 26 May 2014
- Antske Fokkens, Marieke van Erp, Marten Postma, Ted Pedersen, Piek Vossen and Nuno Freire (2013) Offspring from Reproduction Problems: What Replication Failure Teaches Us. *Proceedings of the 51st Annual Meeting of the Association for Computational Linguistics*, pages 1691-1701, Sofia, Bulgaria, August 4-9 2013.  
**Nominated for Best Paper Award**
- Chiel van den Akker, Marieke van Erp, Lora Aroyo, Ardjan van Nuland, Lourens van der Meij, Guus Schreiber and Susan Legêne (2013) From Information Delivery to Interpretation Support: Evaluating Cultural Heritage Access on the Web. *Proceedings of WebSci'13*. Paris, France, May 2013.
- Johan Oomen and Marieke van Erp and Lotte Belice Baltussen (2012) Sharing cultural heritage the linked open data way - Why you should sign up. *Museums and the Web 2012*, San Diego, CA, USA, April 11-14 2012.
- Chiel Van Den Akker, Susan Legêne, Marieke van Erp, Lora Aroyo, Roxane Segers, Lourens Van Der Meij, Jacco Van Ossenbruggen, Guus Schreiber, Bob Wielinga, Johan Oomen and Geertje Jacobs (2011) Agora Digital Hermeneutics: Online Understanding of Cultural Heritage. *Proceedings of the 3rd International Conference on Web Science (WebSci'11)*. Koblenz, Germany 14 - 17 June 2011  
**Nominated for Best Paper Award**
- Marieke van Erp, Johan Oomen, Roxane Segers, Chiel van den Akker, Lora Aroyo, Geertje Jacobs, Susan Legêne, Lourens van der Meij, Jacco van Ossenbruggen and Guus Schreiber (2011) *Automatic Heritage Metadata Enrichment with Historic Events*. *Museums and the Web 2011*. Philadelphia, PA, USA, April 6-9 2011
- Marieke van Erp (2006) Bootstrapping Multilingual Geographical Gazetteers from Corpora. *Proceedings of the 11th ESLLI Student Session*, pp. 192-202, Malaga, Spain, 31 July - 11 August 2006.
- Caroline Sporleder, Marieke van Erp, Tijn Porcelijn, Antal van den Bosch and Pim Arntzen (2006) Identifying Named Entities in Text Databases from the Natural History Domain. *Proceedings of the Fifth International Conference on Language Resources and Evaluation (LREC-06)*, pp. 1742-1745, Genoa, Italy, 2006.

## VOLUME EDITOR

- Marieke van Erp, Medha Atre, Vanessa Lopez, Kavitha Srinivas and Carolina Fortuna (2018) Proceedings of the ISWC 2018 Posters & Demonstrations, Industry and Blue Sky Ideas Tracks co-located with 17th International Semantic Web Conference (ISWC 2018). 8 - 12 October 2018. Monterey California, USA.
- Tommaso Caselli, Ben Miller, Marieke van Erp, Piek Vossen, Martha Palmer, Eduard Hovy, Teruko Mitamura, David Caswell, Susan W. Brown, Claire Bonial (2018) Proceedings of the Workshop Events and Stories in the News 2018. Santa Fe, New Mexico, USA. August 2018. Association for Computational Linguistics <http://aclweb.org/anthology/W18-43>
- Marieke van Erp, Sebastian Hellmann, John P. Mc Crae, Christian Chiarcos, Key-Sun Choi, Jorge Gracia, Yoshihiko Hayashi, Seiji Koide, Pablo Mendes, Heiko Paulheim, Hideaki Takeda (2017) Knowledge Graphs and Language Technology. ISWC 2016 International Workshops: KEKI and NLP&DBpedia, Kobe, Japan, October 17-21, 2016, Revised Selected Papers. Springer.

## THESIS

- Marieke van Erp (2010) Accessing Natural History: Discoveries in Data Cleaning, Structuring, and Retrieval. Ph.D. Thesis, Tilburg University, 2010. ISBN: 978-90-8559-027-9. 197 pages

## BOOK CHAPTER

- Marieke van Erp, Antal van den Bosch, Steve Hunt, Marian van der Meij, René Dekker and Piroska Lendvai (2011) Natural Selection - Finding Specimens in a Natural History Collection. *Changing Diversity in a Changing Environment*, ISBN 978-953-307-796-3

## WORKSHOP

- Marieke van Erp, Thomas van Goethem, Katrien Depuydt and Jesse de Does (2017) Towards Semantic enrichment of Newspapers: A Historical Ecology use case. Proceedings of Workshop on Humanities in the Semantic Web ? WHiSe II. Vienna, Austria, 22 October 2017.
- Leon Derczynski, Eric Nichols, Marieke van Erp, Nut Limsopatham (2017) Results of the WNUT2017 Shared Task on Novel and Emerging Entity Recognition?, in: Proceedings of the 3rd Workshop on Noisy, User-generated Text. Copenhagen, Denmark. 7 September 2017.
- Marieke van Erp and Piek Vossen (2016) Entity Typing using Distributional Semantics and DBpedia. *NLP&DBpedia 2016*. Kobe, Japa. 18 October 2016.
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