

# Curriculum Vitae

## Florian Kunneman

### Personalia

Name: Florian Akky Kunneman  
Date of Birth: 07-07-1987  
Address: Amsterdamsestraatweg 433  
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### Positions

- 2016 – Present, Postdoctoral researcher (Radboud University, Tilburg University)
  - Several projects embedded in Natural Language Processing; monitoring public sentiment towards vaccination from social media (together with RIVM), automatically assessing the readability of Dutch texts (together with Cito), and automatically summarizing forum threads, product reviews and question-answers pairs (together with Sanoma). Daily supervisor of 1 PhD student on identifying networks around topics discussed on Social Media.
- 2011 – 2016, PhD Candidate (Radboud University)
  - Thesis: 'Modelling patterns of time and emotion in Twitter #anticipointment'
  - Visiting researcher at the Centre for Computational Linguistics and Psycholinguistics, University of Antwerp, Spring 2015

### Education

- 2011 – Master Language and Speech Technology (Radboud University)
- 2010 – Master Communicatie- en Informatiewetenschappen (University of Groningen)
- 2008 – Bachelor Taal- en Cultuurstudies (Utrecht University)

### Research Areas

Artificial Intelligence, Natural Language Processing, Social media analysis, Text Mining

### List of publications (first author)

- Kunneman, F., Wubben, S., van den Bosch, A., & Krahmer, E. (2018). [Aspect-based summarization of pros and cons in unstructured product reviews](#). In *Proceedings of the 27th International Conference on Computational Linguistics* (pp. 2219-2229).
- Kunneman, F. & van den Bosch, A. (2016). [Open-domain extraction of future events from Twitter](#). *Natural Language Engineering*, 22(5), 655-686.
- Kunneman, F., Liebrecht, C., van Mulken, M. & van den Bosch, A. (2015). [Signaling sarcasm: From hyperbole to hashtag](#). *Information Processing & Management*, 51(4), 500-509
- Kunneman, F., & van den Bosch, A. (2015). [Automatically identifying periodic social events from Twitter](#). In: *Proceedings of the International Conference Recent Advances in Natural Language Processing* (pp. 320-328).
- Kunneman, F., Liebrecht, C. & van den Bosch, A. (2014). [The \(un\)predictability of emotional hashtags in Twitter](#). *Proceedings of the 5th Workshop on Language Analysis for Social Media (LASM)* (pp. 26-34).
- Kunneman, F., & van den Bosch, A. (2014). [Event detection in Twitter: A machine-learning approach based on term pivoting](#). In: Grootjen, F., Otworowska, M., Kwisthout, J. (ed.), *Proceedings of the 26th Benelux Conference on Artificial Intelligence* (pp. 65-72).
- Kunneman, F. and Hurriyetoglu, A., Oostdijk, N. & van den Bosch, A. (2014). [Timely identification of event start dates from Twitter](#). *Computational Linguistics in the Netherlands Journal*, 4, 39-52
- Kunneman, F., & van den Bosch, A. (2012). [Leveraging Unscheduled Event Prediction through Mining Scheduled Event Tweets](#). In: Roos, N., Winands, M., Uiterwijk, J. (ed.), *Proceedings of the 24th Benelux Conference on Artificial Intelligence* (pp. 147-154).

**Teaching (Radboud University)**

- 2014 – present, MA thesis supervision (in Communication and Information Science, Artificial Intelligence, Computer Science)
- 2016 – 2018, Academic Skills (seminars, BA-level, International Business Communication)
- 2017 – 2018, Nieuwe Media & Sociale Media (lectures, BA-level, Communicatie en Informatiewetenschappen)
- 2015 – 2016, Communicatie, Trends & Internet (lectures, MA-level, Communicatie en Informatiewetenschappen)
- 2014, Bedrijfscommunicatie onderzoek (seminars, BA-level, Communicatie en Informatiewetenschappen)
- 2013, Inleiding Bedrijfscommunicatie (seminars, BA-level, Communicatie en Informatiewetenschappen)

**Affiliations**

KNAW Faces of Science, 2013 – Present

EACL Student Board, 2016-2017

**Program committees**

CLIN28 (2018, General Chair)

NLPIT (Natural Language Processing for Informal Text, 2015-2017, Workshop at different conferences, fellow organizer)

EACL Student Research Workshop (2017, Publication Chair)

BNAIC (2014, committee member)

Benelearn (2013, committee member)

**Awards**

*Best paper award*, BNAIC-2016, Amsterdam, November 10 2016, With Rik van Noord and Prof. dr. A. van den Bosch.

*Best paper award*, BNAIC-2014, Nijmegen, November 7 2014. With Prof. dr. A. van den Bosch.

**Demos**

*Lama Events*, in collaboration with G.Ghanem, E. Basar, A. Hürriyetoglu and Prof. dr. A. van den Bosch, Overview of events that are anticipated on Twitter

<http://lamaevents.cls.ru.nl/>

*You are what you tweet*, in collaboration with W. Stoop, Indication of the type of person based on his or her Twitter messages

<http://www.youarewhatyoutweet.nl>

*Prikbord*, in collaboration with RIVM, dashboard for monitoring the stance towards vaccination in Twitter messages, <http://prikbord.science.ru.nl>

**Grants**

NWO sandpit – Flagship Creative Industry, Project on ‘data-inspired creativity’, along with 8 other applicants from different universities and disciplines, to start September 1<sup>st</sup> 2019.