

# Manuela Sanguinetti

✉ manuela.sanguinetti@unica.it

🆔 <https://orcid.org/0000-0002-0147-2208>

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## Employment

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- 01/03/2023 – Current 📌 **Assistant Professor.** University of Cagliari. Department of Mathematics and Computer Science
- 01/06/2020 – 28/02/2023 📌 **Post-Doc Researcher.** University of Cagliari, Department of Mathematics and Computer Science
- 21/02/2020 – 31/05/2020 📌 **Research intern.** University of Turin, Department of Computer Science
- 01/08/2018 – 31/12/2020 📌 **Post-Doc Researcher.** University of Turin, Department of Computer Science
- 01/07/2017 – 30/06/2018 📌 **Post-Doc Researcher.** University of Turin, Department of Computer Science
- 01/08/2016 – 31/03/2017 📌 **Research intern.** University of Pisa, Department of Computer Science

## Teaching

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### Courses

- 08/05/2024 - 30/05/2024 📌 **Computer skills (Instructor),** Post-graduate School of Hospital Pharmacy, University of Cagliari
- 14/04/2023 - 10/05/2023 📌 **Computer skills (Instructor),** Post-graduate School of Hospital Pharmacy, University of Cagliari
- 01/03/2022 - 26/05/2022 📌 **Programming 2 (Lab Tutor),** Undergraduate course on Computer Science, University of Cagliari

### Theses








- A.A. 2023-2024 📌 Student: Luca Faccin. Thesis title: "*Automatic detection of persuasion techniques in memes: comparing models and configurations*". Master's Degree in Computer Science, University of Cagliari (Co-advisor)
- A.Y. 2021-2022 📌 Student: Matteo Pusceddu. Thesis title: "*Entity Set Expansion – Tecniche e Modelli*". Bachelor's Degree in Computer Science, University of Cagliari (Co-advisor)  
📌 Student: Michela Lecca. Thesis title: "*Set Expansion and Labeling Using Masked Language Models*". Bachelor's Degree in Computer Science, University of Cagliari (Co-advisor)
- A.Y. 2020-2021 📌 Students: Matteo Gioele Collu and Federico Sanna (joint thesis). Thesis title: "*A Data-to-Text Conversational Agent for Dieting Support*". Bachelor's Degree in Computer Science, University of Cagliari (Co-advisor)
- A.Y. 2019/2020 📌 Student: Marco Scalerandi. Thesis title: "*Strumenti per l'analisi e il miglioramento di conversazioni utente-chatbot*". Bachelor's Degree in Computer Science, University of Turin (Co-advisor)

## Education



- 2012 – 2016  **PhD in Computer Science.** University of Turin. Thesis title: *Combining Approaches for a Parallel Treebank Development and Alignment.*
- 2008 – 2011  **Master's Degree in Translation.** University of Turin.
- 2002 – 2008  **Bachelor's Degree in Foreign Languages.** University of Cagliari

## Publications











### Journals





- 1 P. F. Balestrucci, E. D. Nuovo, M. Sanguinetti, L. Anselma, C. Bernareggi, and A. Mazzei, "An educational dialogue system for visually impaired people," *IEEE Access*, vol. 12, pp. 150 502–150 519, 2024.  DOI: 10.1109/ACCESS.2024.3479883.
- 2 M. Sanguinetti and M. Atzori, "Conversational agents for energy awareness and efficiency: A survey," *Electronics*, vol. 13, no. 2, 2024, ISSN: 2079-9292.  DOI: 10.3390/electronics13020401.
- 3 E. Di Nuovo, M. Sanguinetti, A. Mazzei, E. Corino, and C. Bosco, "VALICO-UD: Treebanking an Italian Learner Corpus in Universal Dependencies," *Italian Journal of Computational Linguistics*, vol. 8, no. 1, 2022.  DOI: 10.4000/ijcol.1007.
- 4 A. Mazzei, L. Anselma, M. Sanguinetti, *et al.*, "Anticipating User Intentions in Customer Care Dialogue Systems," *IEEE Transactions on Human-Machine Systems*, no. November, 2022, ISSN: 21682305.  DOI: 10.1109/THMS.2022.3184400.
- 5 M. Sanguinetti, C. Bosco, L. Cassidy, *et al.*, "Treebanking user-generated content: a UD based overview of guidelines, corpora and unified recommendations," *Language Resources and Evaluation*, 2022, ISSN: 15728412.  DOI: 10.1007/s10579-022-09581-9.
- 6 F. Poletto, V. Basile, M. Sanguinetti, C. Bosco, and V. Patti, "Resources and benchmark corpora for hate speech detection: a systematic review," *Language Resources and Evaluation*, vol. 55, no. 2, pp. 477–523, 2021, ISSN: 15728412.  DOI: 10.1007/s10579-020-09502-8.
- 7 A. T. E. Capozzi, M. Lai, V. Basile, *et al.*, "'Contro L'Odio': A Platform for Detecting, Monitoring and Visualizing Hate Speech against Immigrants in Italian Social Media," *Italian Journal of Computational Linguistics*, vol. 6, no. 1, pp. 77–97, 2020.  DOI: 10.4000/ijcol.659.

### Conferences and Workshops


- 1 A. T. Cignarella, M. Sanguinetti, S. Frenda, A. Marra, C. Bosco, and V. Basile, "QUEEREOTYPES: A multi-source Italian corpus of stereotypes towards LGBTQIA+ community members," in *Proceedings of the 2024 Joint International Conference on Computational Linguistics, Language Resources and Evaluation (LREC-COLING 2024)*, N. Calzolari, M.-Y. Kan, V. Hoste, A. Lenci, S. Sakti, and N. Xue, Eds., Torino, Italia: ELRA and ICCL, May 2024, pp. 13 429–13 441.  URL: <https://aclanthology.org/2024.lrec-main.1176>.
- 2 E. D. Nuovo, M. Sanguinetti, P. F. Balestrucci, L. Anselma, C. Bernareggi, and A. Mazzei, "Educational dialogue systems for visually impaired students: Introducing a task-oriented user-agent corpus," in *Proceedings of the 2024 Joint International Conference on Computational Linguistics, Language Resources and Evaluation, LREC/COLING 2024, 20-25 May, 2024, Torino, Italy*, N. Calzolari, M. Kan, V. Hoste, A. Lenci, S. Sakti, and N. Xue, Eds., ELRA and ICCL, 2024, pp. 5507–5519.  URL: <https://aclanthology.org/2024.lrec-main.489>.

- 3 L. Zedda, A. Perniciano, A. Loddo, C. Di Ruberto, M. Sanguinetti, and M. Atzori, “Snarci at SemEval-2024 task 4: Themis model for binary classification of memes,” in *Proceedings of the 18th International Workshop on Semantic Evaluation (SemEval-2024)*, A. K. Ojha, A. S. Doğruöz, H. Tayyar Madabushi, G. Da San Martino, S. Rosenthal, and A. Rosá, Eds., Mexico City, Mexico: Association for Computational Linguistics, Jun. 2024, pp. 853–858. [URL: https://aclanthology.org/2024.semeval-1.122](https://aclanthology.org/2024.semeval-1.122).
- 4 M. Sanguinetti, M. Atzori, and N. Puddu, “Rewordqald9: A bilingual benchmark with alternative rewordings of QALD questions,” in *Proceedings of Poster and Demo Track and Workshop Track of the 18th International Conference on Semantic Systems co-located with 18th International Conference on Semantic Systems (SEMANTiCS 2022)*, Vienna, Austria, September 13th to 15th, 2022, U. Simsek, D. Chaves-Fraga, T. Pellegrini, and S. Vahdat, Eds., ser. CEUR Workshop Proceedings, vol. 3235, CEUR-WS.org, 2022. [URL: http://ceur-ws.org/Vol-3235/paper7.pdf](http://ceur-ws.org/Vol-3235/paper7.pdf).
- 5 M. Atzori, A. Barenghi, S. Comai, *et al.*, “Improving work life conditions via portable knowledge-driven recommender system (discussion paper),” in *Proceedings of the 29th Italian Symposium on Advanced Database Systems, SEBD 2021, Pizzo Calabro (VV), Italy, September 5-9, 2021*, S. Greco, M. Lenzerini, E. Masciari, and A. Tagarelli, Eds., ser. CEUR Workshop Proceedings, vol. 2994, CEUR-WS.org, 2021, pp. 498–505. [URL: http://ceur-ws.org/Vol-2994/paper57.pdf](http://ceur-ws.org/Vol-2994/paper57.pdf).
- 6 S. Balloccu, E. Reiter, M. G. Collu, F. Sanna, M. Sanguinetti, and M. Atzori, “Unaddressed challenges in persuasive dieting chatbots,” in *UMAP 2021 - Adjunct Publication of the 29th ACM Conference on User Modeling, Adaptation and Personalization*, 2021, pp. 392–395, ISBN: 9781450383677. [DOI: 10.1145/3450614.3463602](https://doi.org/10.1145/3450614.3463602).
- 7 A. T. Cignarella, M. Lai, A. Marra, and M. Sanguinetti, ““La ministro è incinta”: A Twitter account of women’s job titles in Italian,” in *Proceedings of the 8th Italian Conference on Computational Linguistics (CLiC-it 2021)*, 2021. [DOI: https://doi.org/10.4000/books.aaccademia.10525](https://doi.org/10.4000/books.aaccademia.10525).
- 8 D. Marcia, M. Sanguinetti, and M. Atzori, “User-friendly query interfaces for the HOPE project,” in *Proceedings of the 11th Italian Information Retrieval Workshop 2021, Bari, Italy, September 13-15, 2021*, V. W. Anelli, T. D. Noia, N. Ferro, and F. Narducci, Eds., ser. CEUR Workshop Proceedings, vol. 2947, CEUR-WS.org, 2021. [URL: http://ceur-ws.org/Vol-2947/paper26.pdf](http://ceur-ws.org/Vol-2947/paper26.pdf).
- 9 L. Anselma, M. Di Lascio, D. Mana, A. Mazzei, and M. Sanguinetti, “Content Selection for Explanation Requests in Customer-Care Domain,” in *2nd Workshop on Interactive Natural Language Technology for Explainable Artificial Intelligence*, 2020, pp. 5–10. [URL: https://aclanthology.org/2020.nl4xai-1.3](https://aclanthology.org/2020.nl4xai-1.3).
- 10 A. T. Cignarella, V. Basile, M. Sanguinetti, C. Bosco, P. Rosso, and F. Benamara, “Multilingual Irony Detection with Dependency Syntax and Neural Models,” in *Proceedings of the 28th International Conference on Computational Linguistics*, 2020, pp. 1346–1358. [DOI: 10.18653/v1/2020.coling-main.116](https://doi.org/10.18653/v1/2020.coling-main.116).
- 11 A. T. Cignarella, M. Sanguinetti, C. Bosco, and P. Rosso, “Marking Irony Activators in a Universal Dependencies Treebank : The Case of an Italian Twitter Corpus,” in *Proceedings of the 12th Conference on Language Resources and Evaluation (LREC 2020)*, 2020, pp. 5098–5105, ISBN: 979-10-95546-34-4.
- 12 M. Di Lascio, M. Sanguinetti, L. Anselma, *et al.*, “Natural language generation in dialogue systems for customer care,” in *Proceedings of the Seventh Italian Conference on Computational Linguistics (CLiC-it 2021)*, vol. 2769, 2020. [DOI: 10.4000/books.aaccademia.8450](https://doi.org/10.4000/books.aaccademia.8450).
- 13 M. Sanguinetti, C. Bosco, L. Cassidy, *et al.*, “Treebanking User-Generated Content : A Proposal for a Unified Representation in Universal Dependencies,” in *Proceedings of the 12th Conference on Language Resources and Evaluation (LREC 2020)*, 2020, pp. 5240–5250. [URL: https://www.aclweb.org/anthology/2020.lrec-1.645](https://www.aclweb.org/anthology/2020.lrec-1.645).
- 14 M. Sanguinetti, G. Comandini, E. D. Nuovo, *et al.*, “Haspeede 2 @ EVALITA2020: overview of the EVALITA 2020 hate speech detection task,” in *Proceedings of the Seventh Evaluation Campaign of Natural Language Processing and Speech Tools for Italian. Final Workshop (EVALITA 2020)*, V. Basile,



- D. Croce, M. D. Maro, and L. C. Passaro, Eds., ser. CEUR Workshop Proceedings, vol. 2765, CEUR-WS.org, 2020.  DOI: <https://doi.org/10.4000/books.aaccademia.6897>.
- 15 M. Sanguinetti, A. Mazzei, V. Patti, M. Scalerandi, D. Mana, and R. Simeoni, “Annotating Errors and Emotions in Human-Chatbot Interactions in Italian,” in *Proceedings of the 14th Linguistic Annotation Workshop*, 2020, pp. 148–159.  URL: <https://www.aclweb.org/anthology/2020.law-1.14>.
  - 16 V. Basile, C. Bosco, E. Fersini, *et al.*, “Multilingual Detection of Hate Speech Against Immigrants and Women in Twitter,” in *Proceedings of the 13th International Workshop on Semantic Evaluation (SemEval-2019)*, 2019, pp. 54–63.  DOI: 10.18653/v1/s19-2081.
  - 17 A. T. Capozzi, M. Lai, V. Basile, *et al.*, “Computational linguistics against hate: Hate speech detection and visualization on social media in the “Contro L’Odio” project,” in *Proceedings of the Sixth Italian Conference on Computational Linguistics (CliC-it 2019)*, vol. 2481, 2019.
  - 18 A. T. Cignarella, M. Sanguinetti, C. Bosco, P. Rosso, and D. Informatica, “Is This an Effective Way to Annotate Irony Activators ?” In *Proceedings of the Sixth Italian Conference on Computational Linguistics (CliC-it 2019)*, 2019.
  - 19 E. Di Nuovo, C. Bosco, A. Mazzei, and M. Sanguinetti, “Towards an Italian learner treebank in universal dependencies,” in *Proceedings of the Sixth Italian Conference on Computational Linguistics (CliC-it 2019)*, vol. 2481, 2019.
  - 20 C. Francesconi, C. Bosco, F. Poletto, and M. Sanguinetti, “Error analysis in a hate speech detection task: The case of Haspeede-TW at Evalita 2018,” in *Proceedings of the Sixth Italian Conference on Computational Linguistics (CliC-it 2019)*, vol. 2481, 2019.
  - 21 V. Basile, M. Lai, and M. Sanguinetti, “Long-term social media data collection at the University of Turin,” in *Proceedings of the Fifth Italian Conference on Computational Linguistics (CLiC-it 2018)*, Accademia University Press, 2018.  DOI: 10.4000/books.aaccademia.3075.
  - 22 C. Bosco, F. Dell’Orletta, F. Poletto, M. Sanguinetti, and M. Tesconi, “Overview of the Evalita 2018 Hate Speech Detection Task,” in *EVALITA Evaluation of NLP and Speech Tools for Italian : Proceedings of the Final Workshop*, 2018.  DOI: 10.4000/books.aaccademia.4503.
  - 23 M. Sanguinetti, C. Bosco, A. Lavelli, A. Mazzei, O. Antonelli, and F. Tamburini, “Postwita-UD: An Italian Twitter treebank in Universal Dependencies,” in *Proceedings of the 11th International Conference on Language Resources and Evaluation (LREC 2018)*, 2018, pp. 1768–1775, ISBN: 9791095546009.  URL: <https://aclanthology.org/L18-1279/>.
  - 24 M. Sanguinetti, F. Poletto, V. Patti, C. Bosco, and M. Stranisci, “An Italian Twitter Corpus of Hate Speech Against Immigrants,” in *Proceedings of the 11th International Conference on Language Resources and Evaluation (LREC 2018)*, vol. 2006, 2018, pp. 2798–2805, ISBN: 979-10-95546-00-9.  URL: <https://aclanthology.org/L18-1443/>.
  - 25 F. Poletto, M. Stranisci, M. Sanguinetti, V. Patti, and C. Bosco, “Hate Speech Annotation: Analysis of an Italian Twitter Corpus,” in *Proceedings of the Fourth Italian Conference on Computational Linguistics (CLiC-it 2017)*, Accademia University Press, 2017.  DOI: 10.4000/books.aaccademia.2448.
  - 26 M. Sanguinetti, C. Bosco, A. Mazzei, A. Lavelli, and F. Tamburini, “Annotating Italian Social Media Texts in Universal Dependencies,” in *Proceedings of the Fourth International Conference on Dependency Linguistics (Depling 2017)*, 2017, pp. 229–239.  URL: <https://www.aclweb.org/anthology/W17-6526>.
  - 27 D. Zeman, M. Popel, M. Straka, *et al.*, “CoNLL 2017 shared task: Multilingual parsing from raw text to universal dependencies,” in *CoNLL 2017 - SIGNLL Conference on Computational Natural Language Learning, Proceedings of the CoNLL 2017 Shared Task: Multilingual Parsing from Raw Text to Universal Dependencies*, 2017, ISBN: 9781945626708.  DOI: 10.18653/v1/K17-3001.

- 28 M. Sanguinetti, “Experimenting the use of catenae in Phrase-Based SMT,” in *Proceedings of the Second Italian Conference on Computational Linguistics (CLiC-it 2015)*, 2015, pp. 246–251.  DOI: 10.4000/books.aaccademia.1548.
- 29 E. Sulis, M. Lai, M. Vinai, and M. Sanguinetti, “Exploring sentiment in social media and official statistics: A general framework,” in *Proceedings of the 2nd International Conference on Emotion and Sentiment in Social and Expressive Media: Opportunities and Challenges for Emotion-Aware Multiagent Systems*, vol. 1351, CEUR-WS.org, 2015, pp. 96–105.
- 30 C. Bosco, L. Allisio, V. Mussa, *et al.*, “Detecting happiness in Italian tweets: Towards an evaluation dataset for sentiment analysis in Felicità,” in *Proceedings of the 5th International Workshop on EMOTION, SOCIAL SIGNALS, SENTIMENT & LINKED OPEN DATA, ES<sup>3</sup>LOD 2014*, 2014, pp. 56–63.  URL: <https://iris.unito.it/handle/2318/146318#.XG2EZf0vNTw.mendeley>.
- 31 C. Bosco, F. D. Orletta, S. Montemagni, M. Sanguinetti, and M. Simi, “The Evalita 2014 Dependency Parsing task,” in *Proceedings of the First Italian Conference on Computational Linguistics CLiC-it 2014 & the Fourth International Workshop EVALITA 2014*, 2014, pp. 1–8, ISBN: 9788867414727.
- 32 C. Bosco and M. Sanguinetti, “Towards a Universal Stanford Dependencies parallel treebank,” in *Proceedings of the 13th International Workshop on Treebanks and Linguistic Theories (TLT13)*, 2014.  URL: <https://hdl.handle.net/11022/0000-0000-2E8C-0>.
- 33 M. Sanguinetti and C. Bosco, “Converting the parallel treebank ParTUT in Universal Stanford Dependencies,” in *Proceedings of the First Italian Conference on Computational Linguistics CLiC-it 2014 and of the Fourth International Workshop EVALITA 2014 9-11 December 2014, Pisa*, 2014, pp. 316–321.  DOI: 10.12871/clicit2014161.
- 34 M. Sanguinetti, C. Bosco, and L. Cupi, “Exploiting catenae in a parallel treebank alignment,” in *Proceedings of the 9th International Conference on Language Resources and Evaluation, LREC 2014*, 2014, pp. 1824–1831, ISBN: 9782951740884.
- 35 M. Sanguinetti, E. Sulis, V. Patti, *et al.*, “Developing corpora and tools for sentiment analysis: the experience of the University of Turin group,” in *Proceedings of the First Italian Conference on Computational Linguistics CLiC-it 2014 & the Fourth International Workshop EVALITA 2014*, 2014, pp. 322–327.
- 36 M. Sanguinetti, C. Bosco, and L. Lesmo, “Dependency and constituency in translation shift analysis,” in *Proceedings of the Second International Conference on Dependency Linguistics (DepLing 2013)*, 2013, pp. 282–291.
- 37 C. Bosco, M. Sanguinetti, and L. Lesmo, “The Parallel-TUT: A multilingual and multiformat treebank,” in *Proceedings of the 8th International Conference on Language Resources and Evaluation, LREC 2012*, 2012, pp. 1932–1938, ISBN: 9782951740877.
- 38 M. Sanguinetti and C. Bosco, “Translational divergences and their alignment in a parallel multilingual treebank,” in *Proceedings of the 11th Workshop on Treebanks and Linguistic Theories (TLT11)*, 2012.
- 39 M. Sanguinetti and C. Bosco, “Building the multilingual TUT parallel treebank,” in *Proceedings of the International Workshop on Annotation and Exploitation of Parallel Corpora*, 2011, pp. 19–28, ISBN: 9789544520212.






## Chapters

- 1 M. Sanguinetti and C. Bosco, “PartTUT: The Turin University Parallel Treebank,” in *Harmonization and Development of Resources and Tools for Italian Natural Language Processing within the PARLI Project. Studies in Computational Intelligence*, R. Basili, C. Bosco, R. Delmonte, A. Moschitti, and M. Simi, Eds., vol. 589, Springer International Publishing Switzerland, 2015, pp. 51–70, ISBN: 9783319142050.  DOI: 10.1007/978-3-319-14206-7\_8.

## Proceedings


- 1 M. Atzori, P. Ciaccia, M. Ceci, *et al.*, Eds., *Proceedings of the 32nd Symposium of Advanced Database Systems, Villasimius, Italy, June 23rd to 26th, 2024*, vol. 3741, CEUR Workshop Proceedings, CEUR-WS.org, 2024.  URL: <https://ceur-ws.org/Vol-3741>.
- 2 A. Lieto, C. Battaglino, D. P. Radicioni, and M. Sanguinetti, Eds., *Proceedings of the 3rd International Workshop on Artificial Intelligence and Cognition, Turin, Italy, September 28-29, 2015*, vol. 1510, CEUR Workshop Proceedings, CEUR-WS.org, 2015.  URL: <http://ceur-ws.org/Vol-1510>.

## Projects








-  *e.INS Ecosystem of Innovation for Next Generation Sardinia. SPOKE 7 - Low Carbon Technologies for efficient energy system (WP6.1: Digitalisation and flexibility services in energy communities)*. Funded by the National Reform and Resilience Plan (PNRR). Duration: 2022-2025. Link: <https://www.einssardinia.it/>
-  *DEtect and Evaluate Manipulation of ONline information (DEMON)* funded by MIUR under the PRIN 2022. Duration: 2023-2025. Link: <http://demon.unica.it/>
-  *High quality Open data Publishing and Enrichment (HOPE)*. Funded by the Italian Ministry of Higher Education. Duration: 2020-2023. Link: <http://hope-prin.org/>
-  *IHatePrejudice. Immigrants, Hate and Prejudice in Social Media*. Funded by Fondazione Compagnia San Paolo, Turin. Duration: 2017-2019. Link: <http://hatespeech.di.unito.it/ihateprejudice.html>
-  *Hate Speech and Social Media. Analysis of Hate Speech Contents in Piedmont Region*. Funded by Fondazione CRT, Turino. Duration: 2016-2018. Link: <http://hatespeech.di.unito.it/crt.html>

## Committees

### Management committees


- 2022 – current  Management Committee member of the COST Action *Universality, Diversity and Idiosyncrasy in Language Technology (UniDive)*. Link: <https://www.cost.eu/actions/CA21167/#tabs+Name:Management%20Committee>

### Scientific committees






- 2024  Area Chair of the *Language Resources and Evaluation* track of the *31st International Conference on Computational Linguistics (COLING 2025)* – Co-chair of the *Doctoral Consortium* at the *32nd Symposium on Advanced Database Systems (SEBD 2024)* – Member of the Program Committee of the *14th Italian Information Retrieval Workshop (IIR 2024)*
- 2023  Program Committee dello *Student Research Workshop* della 17th Conference of the European Chapter of the Association for Computational Linguistics (EACL 2023 SWR)
- 2022 – 2023  *Workshop on Perspectivist Approaches to Disagreement in NLP (NLPerspectives 2022, 2023)*
- 2020 – 2024  Member of the Program Committee of the *Conference on Language Resources and Evaluation (LREC)*
- 2020 – 2022  Member of the Program Committee of the *Workshop on Resources and Techniques for User and Author Profiling in Abusive Language (ResT UP, ResT-UP2)*
- 2018  Member of the Program Committee of the *IEEE DSAA Special Session on Sentiment, Emotion, and Credibility of Information in Social Data (SeCredISData) @DSAA 2018: International Conference on Data Science and Advanced Analytics*
- since 2024  Member of the Editorial Board of the *Journal of Intelligent Information Systems*

## Committees (continued)

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- since 2017     Member of the Program Committee of the *Italian Conference of Computational Linguistics (CliC-it)*

### Organizing committees

- 2020     *Hate Speech Detection (HaSpeeDe2)* task at EVALITA 2020. Link: <http://www.di.unito.it/~tutreeb/haspeede-evalita20/index.html>
- 2019     *Multilingual detection of hate speech against immigrants and women in Twitter (HatEval)* at the International Workshop on Semantic Evaluation (SemEval). Link: <https://competitions.codalab.org/competitions/19935>
- 2018     *Hate Speech Detection (HaSpeeDe)* task at EVALITA 2018. Link: <http://www.di.unito.it/~tutreeb/haspeede-evalita18/index.html>
- 2015     Third edition of the *International Workshop on Artificial Intelligence and Cognition (AIC 2015)*, Turin. Link: [http://www.di.unito.it/~lieto/AIC2015/program\\_committee.html](http://www.di.unito.it/~lieto/AIC2015/program_committee.html)
- 2014     *Dependency Parsing* task at EVALITA 2014. Link: <https://www.evalita.it/campaigns/evalita-2014/tasks/dependency-parsing/>