Submission data for 2023 CORE conference ranking process
North American Association for Computational Linguistics

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Introductory Questions

Conference

Title: North American Association for Computational Linguistics
Acronym : NAACL
Rank: A

Requested Rank

Rank: A*

Conference Details

Month: July
Publisher: Association for Computational Linguistics (ACL)
Bi-annual: False
Multiconference: False
Component in a multi-conference or umbrella event: False
Colocated with other events: False
Alternative content: True
Alternative content description: Long Papers and Short Papers

Proceedings Publishing Style

Proceedings Publishing: self-contained
Link to most recent proceedings: https://aclanthology.org/events/naacl-2022/
Further details:

Most Recent Years

Most Recent Year

Year: 2022
URL: https://2022.naacl.org/
Location: Seattle, Washington
Papers submitted: 2103
Papers published: 442
Acceptance rate: 21
Source for numbers: https://2022.naacl.org/blog/review-process/#:~:text=Of%20these%202103%20submissions%2C%2056,to%20make%20an%20acceptance%20decision.

General Chairs

Name: Dan Roth
Affiliation: University of Pennsylvania
Gender: M
H Index: 93
GScholar url: https://scholar.google.com/citations?user=E-bpPWgAAAAJ&hl=en
DBLP url: https://dblp.org/pid/r/DanRoth.html

Program Chairs

Name: Marine Carpuat
Affiliation: University of Maryland
Gender: F
H Index: 32
GScholar url: https://scholar.google.com/citations?user=iPAX6jcAAAAJ&hl=en
DBLP url: https://dblp.org/pid/71/1827.html

Name: Marie-Catherine de Marneffe
Affiliation: The Ohio State University
Gender: F
H Index: 34
GScholar url: https://scholar.google.com/citations?user=qBdkqYcAAAAJ&hl=en
DBLP url: https://dblp.org/pid/36/6578.html

Name: Ivan Vladimir Meza Ruiz
Affiliation: Universidad Nacional Autónoma
Gender: M
H Index: 19
GScholar url: https://scholar.google.com/citations?user=r4oJo3kAAAAJ&hl=en
DBLP url: https://dblp.org/pid/40/7871.html

Second Most Recent Year

Year: 2021
URL: https://2021.naacl.org/
Location: Online
Papers submitted: 1797
Papers published: 477
Acceptance rate: 27
Source for numbers: https://2021.naacl.org/blog/paper-review-process/

General Chairs

Name: Kristina Toutanova
Affiliation: Google Research
Gender: F
H Index: 48
GScholar url: https://scholar.google.com/citations?user=9qY7NPEAAAAJ&hl=en
DBLP url: https://dblp.org/pid/25/1520.html

Program Chairs

Name: Anna Rumshisky
Affiliation: University of Massachusetts Lowell
Gender: F
H Index: 32
GScholar url: https://scholar.google.com/citations?user=_Q1uzVYAAAAJ&hl=en
DBLP url: https://dblp.org/pid/63/873.html

Name: Luke Zettlemoyer
Affiliation: University of Washington and Facebook AI Research
Gender: M
H Index: 88
GScholar url: https://scholar.google.com/citations?user=UjpbO6IAAAAJ&hl=en
DBLP url: https://dblp.org/pid/21/6793.html

Name: Dilek Hakkani-Tur
Affiliation: Amazon
Gender: F
H Index: 71
GScholar url: https://scholar.google.com/citations?user=GMcL_9kAAAAJ&hl=en
DBLP url: https://dblp.org/pid/h/DilekZHakkaniTur.html

Third Most Recent Year

Year: 2019
URL: https://naacl2019.org/
Location: Minneapolis, MN, USA
Papers submitted: 2271
Papers published: 424
Acceptance rate: 19
Source for numbers: https://aclweb.org/aclwiki/Conference_acceptance_rates#NAACL_HLT

General Chairs

Name: Jill Burstein Affiliation: Educational Testing Service, USA, Duolingo Gender: F H Index: 46 GScholar url: https://scholar.google.com/citations?user=bDKurOUAAAAJ&hl=en DBLP url: https://dblp.org/pid/18/6169.html

Program Chairs

Name: Christy Doran Affiliation: Interactions, Grammarly Gender: F H Index: 20 GScholar url: https://scholar.google.com/citations?hl=en&user=ya85tPwAAAAJ&view_op=list_works&sortby=pubdate DBLP url: https://dblp.org/pid/94/29.html
Name: Ted Pedersen Affiliation: University of Minnesota Duluth, USA Gender: M H Index: 42 GScholar url: https://scholar.google.com/citations?user=GwJdLSAAAAAJ&hl=en DBLP url: https://dblp.org/pid/71/790.html
Name: Thamar Solorio Affiliation: University of Houston, USA Gender: F H Index: 37 GScholar url: https://scholar.google.com/citations?user=Gmjwy-IAAAAJ&hl=en DBLP url: https://dblp.org/pid/79/3530.html

Policies

Chair Selection: Selecting a Program Co-Chair The Program Committee of the main ACL conference is chaired by two Program Co-Chairs. The Co-Chairs should have:
experience as Area Chair for a major conference in Computational Linguistics or a related area, standing as an internationally recognized researcher in Computational Linguistics or a related area, good organizational, collaborative and communicative skills. When appointing Program Co-Chairs, the coordinating committee should in addition consider the following:
ACL wants to promote equality and diversity in the selection of conference chairs. The two Program Co-Chairs should have complementary profiles, scientifically as well as socio-geographically Candidates who have already been Program Co-Chair of ACL should normally not be considered for the same conference. Candidates with experience only from conferences in related areas, not Computational Linguistics, should normally not be considered. NB: As major CL conferences are counted ACL, NAACL, EACL, IJCNLP, COLING, LREC and EMNLP. Conferences in related areas include, for example, IJCAI, AAAI, NIPS, ICML, CHI, and CSCW.
For information about roles and responsibilities, see Program Chair duties.
NB: ACL is committed to promoting equity and diversity at all levels of the organization. Everyone involved in nomination and selection procedures is therefore encouraged to consult our page with resources for Promoting Diversity and Avoiding Bias.
Author: Joakim Nivre, 2016
Policy name: Selecting a Program Co-Chair
Policy url: https://www.aclweb.org/adminwiki/index.php/Selecting_a_Program_Co-Chair
Policy name: Selecting a General Chair
Policy url: https://www.aclweb.org/adminwiki/index.php/Selecting_a_General_Chair
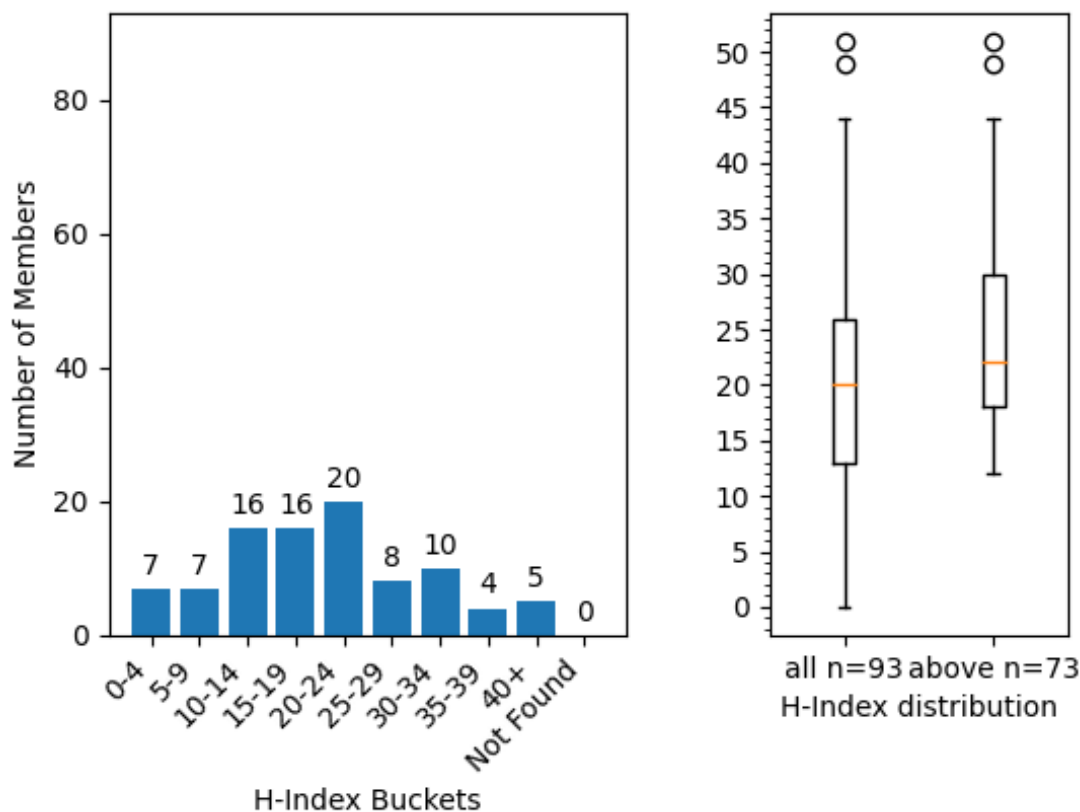
Program Committee

Link to pc: https://2022.naacl.org/committees/program/
File: http://portal.core.edu.au/core/media/2023/pc_members/naacl_2022_spc_Bu6evLc.txt
H-index plot: http://portal.core.edu.au/core/media/2023/pc_graphs/higherrank_hindex_buckets_2061.png

Information contained within these graphs is derived using the Elsevier Scopus Database 2023.
Scopus h-index is generally about 30% lower than Google Scholar h-index.

Number of Members

80
60
40
20
0

7 7 16 16 20 8 10 4 5 0

0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40+ Not Found

H-Index Buckets

50
45
40
35
30
25
20
15
10
5
0

all n=93   above n=73
H-Index distribution

Publishing of established researchers in the PC

1. North American Chapter of the Association for Computational Linguistics (NAACL)
Core Rank: A

This venue was published at 217 times by 49 of 56 individuals in the last 5+ years.

The individuals that publish at this venue are: Mohit Bansal(30), Heng Ji(17), Diyi Yang(11), Preslav Nakov(10),
Samuel R. Bowman(9), Byron C. Wallace(8), Isabelle Augenstein(8), Mo Yu(8), Asif Ekbal(7), Kevin Gimpel(7),
Yansong Feng(7), Alessandro Moschitti(6), Daisuke Kawahara(6), Joel R. Tetreault(6), Zhaopeng Tu(6), Ruihong
Huang(5), Soujanya Poria(5), Adam Lopez(4), Ani Nenkova(4), Anna Rumshisky(4), Dan Goldwasser(4), Steven J.
Bethard(4), Wenpeng Yin 0001(4), Yulia Tsvetkov(4), Chenhao Tan(3), Ekaterina Shutova(3), Marie-Francine Moens(3),
Mark Yatskar(3), Shervin Malmasi(3), Wai Lam(3), Carlos Ramisch(2), Gerard de Melo(2), Ion Androutsopoulos(2),
Michael J. Paul(2), Roi Reichart(2), Sumit Bhatia(2), Tim Rocktaschel(2), Timothy A. Miller(2), Xiaodan Zhu(2),
Andreas Maletti(1), Bridget T. McInnes(1), Grzegorz Kondrak(1), Paolo Rosso(1), Ramy Eskander(1), Saif M.
Mohammad(1), Sara Rosenthal(1), Shimei Pan(1), Torsten Zesch(1), Veronica Perez-Rosas(1)

In 2018, there were 40 publications by 26 individuals: Adam Lopez, Alessandro Moschitti, Andreas Maletti, Ani
Nenkova, Asif Ekbal, Byron C. Wallace, Carlos Ramisch, Daisuke Kawahara, Heng Ji, Isabelle Augenstein, Joel R.
Tetreault, Kevin Gimpel, Marie-Francine Moens, Mark Yatskar, Michael J. Paul, Mo Yu, Mohit Bansal, Preslav Nakov,
Roi Reichart, Ruihong Huang, Samuel R. Bowman, Soujanya Poria, Timothy A. Miller, Yansong Feng, Yulia Tsvetkov,
Zhaopeng Tu
In 2019, there were 67 publications by 43 individuals: Adam Lopez, Alessandro Moschitti, Ani Nenkova, Anna
Rumshisky, Asif Ekbal, Bridget T. McInnes, Byron C. Wallace, Carlos Ramisch, Chenhao Tan, Daisuke Kawahara, Dan
Goldwasser, Diyi Yang, Ekaterina Shutova, Gerard de Melo, Heng Ji, Ion Androutsopoulos, Isabelle Augenstein, Joel
R. Tetreault, Kevin Gimpel, Marie-Francine Moens, Mark Yatskar, Michael J. Paul, Mo Yu, Mohit Bansal, Preslav
Nakov, Roi Reichart, Ruihong Huang, Saif M. Mohammad, Samuel R. Bowman, Sara Rosenthal, Shervin Malmasi, Shimei

Pan, Soujanya Poria, Steven J. Bethard, Timothy A. Miller, Torsten Zesch, Veronica Perez-Rosas, Wai Lam, Wenpeng Yin 0001, Xiaodan Zhu, Yansong Feng, Yulia Tsvetkov, Zhaopeng Tu

In 2021, there were 51 publications by 23 individuals: Alessandro Moschitti, Byron C. Wallace, Daisuke Kawahara, Dan Goldwasser, Diyi Yang, Ekaterina Shutova, Gerard de Melo, Heng Ji, Ion Androutsopoulos, Joel R. Tetreault, Kevin Gimpel, Mo Yu, Mohit Bansal, Samuel R. Bowman, Shervin Malmasi, Soujanya Poria, Steven J. Bethard, Tim Rocktaschel, Wenpeng Yin 0001, Xiaodan Zhu, Yansong Feng, Yulia Tsvetkov, Zhaopeng Tu

In 2022, there were 59 publications by 26 individuals: Alessandro Moschitti, Ani Nenkova, Anna Rumshisky, Asif Ekbal, Chenhao Tan, Daisuke Kawahara, Dan Goldwasser, Diyi Yang, Grzegorz Kondrak, Heng Ji, Isabelle Augenstein, Joel R. Tetreault, Marie-Francine Moens, Mo Yu, Mohit Bansal, Paolo Rosso, Preslav Nakov, Ramy Eskander, Ruihong Huang, Samuel R. Bowman, Shervin Malmasi, Soujanya Poria, Sumit Bhatia, Wai Lam, Wenpeng Yin 0001, Yansong Feng
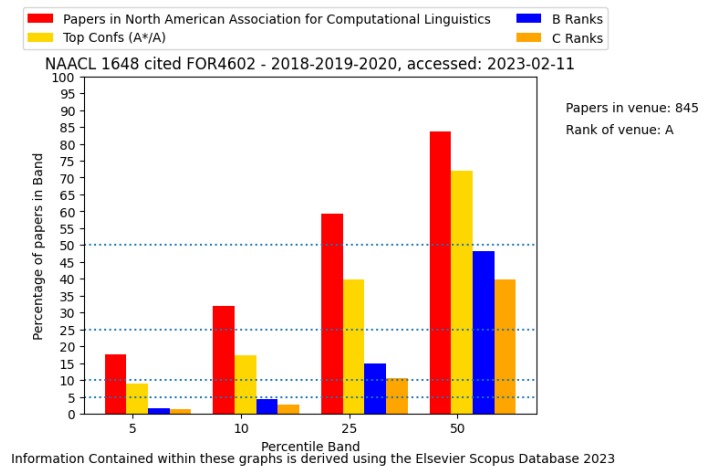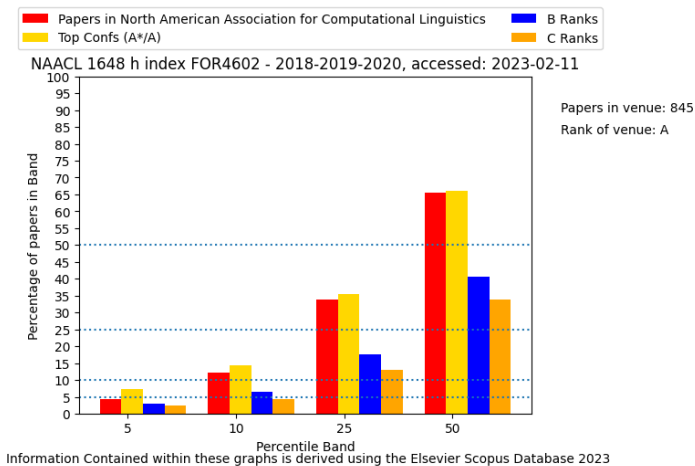
49 out of the 56 individuals published at this venue in 1 or more years
37 out of the 56 individuals published at this venue in 2 or more years
23 out of the 56 individuals published at this venue in 3 or more years
9 out of the 56 individuals published at this venue in 4 or more years

Centile graphs of paper metrics

Information Contained within these graphs is derived using the Elsevier Scopus Database 2023

Top People Involvement

name: Andrew McCallum
h-index: 117
Google Scholar URL: https://scholar.google.com/citations?hl=en&user=yILa1y0AAAAJ
Justification: Professor at UMass Amherst, AAAI Fellow, ACM Fellow https://people.cs.umass.edu/~mccallum/
Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
3	2	2	3	1

Attendance: Almost always (>80% of the time)

name: Bing Liu
h-index: 108
Google Scholar URL: https://scholar.google.com/citations?hl=en&user=uZg9l58AAAAJ
Justification: Professor at the University of Illinois at Chicago (UIC), ACM Fellow, AAAI Fellow, IEEE Fellow,
https://www.cs.uic.edu/~liub/
Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
1	3	1	1	1

Attendance: Almost always (>80% of the time)

name: Jianfeng Gao
h-index: 99
Google Scholar URL: https://scholar.google.com/citations?hl=en&user=CQ1cqKkAAAAJ
Justification: IEEE Fellow, https://www.microsoft.com/en-us/research/people/jfgao/
Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
3	4	4	1	1

Attendance: Almost always (>80% of the time)

name: Noah A. Smith
h-index: 94
Google Scholar URL: https://scholar.google.com/citations?hl=en&user=TjdFs3EAAAAJ
Justification: Professor at the University of Washington, ACL Fellow, https://nasmith.github.io/
Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
6	2	3	5	2

Attendance: Almost always (>80% of the time)

name: DAN ROTH
h-index: 93
Google Scholar URL: https://scholar.google.com/citations?hl=en&user=E-bpPWgAAAAJ
Justification: AAAS Fellow, ACM Fellow, AAAI Fellow, ACL Fellow, John McCarthy Award winner, https://www.cis.upenn.edu/~danroth/
Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
6	6	3	4	1

Attendance: Almost always (>80% of the time)

name: Luke Zettlemoyer
h-index: 88
Google Scholar URL: https://scholar.google.com/citations?hl=en&user=UjpbO6IAAAAJ
Justification: Professor at the University of Washington, ACL Fellow, PECASE Recipient, https://www.cs.washington.edu/people/faculty/lsz and https://aclweb.org/aclwiki/ACL_Fellows
Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
4	0	2	5	1

Attendance: Almost always (>80% of the time)

name: Dan Jurafsky
h-index: 111
Google Scholar URL: https://scholar.google.com/citations?hl=en&user=uZg9l58AAAAJ
Justification: Professor at Stanford, author of another one of the Main NLP textbooks, MacArthur Fellow, ACL Fellow, LSA Fellow, AAAS Fellow, http://web.stanford.edu/~jurafsky/
Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
0	2	3	2	1

Attendance: Almost always (>80% of the time)

name: Yejin Choi
h-index: 80
Google Scholar URL: https://scholar.google.com/citations?hl=en&user=vhP-tlcAAAAJ
Justification: Professor at University of Washington, ACL Fellow, MacArthur Fellow, https://homes.cs.washington.edu/~yejin/
Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
10	3	2	3	0

Attendance: Almost always (>80% of the time)

name: Eduard Hovy
h-index: 101
Google Scholar URL: https://scholar.google.com.au/citations?hl=en&user=xMne5ZUAAAAJ
Justification: Professor at CMU and Melbourne, AAAI Fellow, ACL Fellow, https://www.cs.cmu.edu/~hovy/
Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
0	1	4	1	3

Attendance: Almost always (>80% of the time)

name: Hinrich Schütze
h-index: 74
Google Scholar URL: https://scholar.google.com/citations?hl=en&user=qIL9dWUAAAAJ
Justification: Professor at University of Munich (LMU), Chair of Computational Linguistics, https://www.cis.uni-muenchen.de/personen/professoren/schuetze/
Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
1	3	3	3	4

Attendance: Almost always (>80% of the time)

Area Leaders publishing

Method of selection: Searched and collected the top cited researchers from Google Scholar with the Natural Language Processing label.
https://scholar.google.com/citations?view_op=search_authors&mauthors=label:natural_language_processing
Selected only the researchers mainly focus on Natural Language Processing.
Keyword: Natural Language Processing

name	h-index	gscholar url
Christopher D Manning	152	https://scholar.google.com/citations?hl=en&user=1zmD0dwAAAAJ
Andrew McCallum	117	https://scholar.google.com/citations?hl=en&user=yILa1y0AAAAJ
Dan Jurafsky	111	https://scholar.google.com/citations?hl=en&user=uZg9l58AAAAJ
Bing Liu	108	https://scholar.google.com.au/citations?user=Kt1bjZoAAAAJ
Jason Weston	108	https://scholar.google.com/citations?hl=en&user=lMkTx0EAAAAJ
Eduard Hovy	101	https://scholar.google.com.au/citations?hl=en&user=xMne5ZUAAAAJ
Jianfeng Gao	99	https://scholar.google.com/citations?hl=en&user=CQ1cqKkAAAAJ
Noah A. Smith	94	https://scholar.google.com/citations?hl=en&user=TjdFs3EAAAAJ
Dan Roth	93	https://scholar.google.com/citations?hl=en&user=E-bpPWgAAAAJ
Luke Zettlemoyer	88	https://scholar.google.com/citations?hl=en&user=UjpbO6IAAAAJ
Rada Mihalcea	86	https://scholar.google.com/citations?hl=en&user=UetM7FgAAAAJ
Mirella Lapata	85	https://scholar.google.com/citations?hl=en&user=j67B9Q4AAAAJ
Richard Socher	83	https://scholar.google.com/citations?hl=en&user=FaOcyfMAAAAJ
Yejin Choi	80	https://scholar.google.com.au/citations?hl=en&user=vhP-tlcAAAAJ
Chris Dyer	80	https://scholar.google.com/citations?hl=en&user=W2DsnAkAAAAJ
Julia Hirschberg	79	https://scholar.google.com/citations?hl=en&user=Qrd7FCoAAAAJ
Maosong Sun	77	https://scholar.google.com/citations?hl=en&user=zIgT0HMAAAAJ
Zhiyuan Liu	74	https://scholar.google.com/citations?hl=en&user=dT0v5u0AAAAJ
Iryna Gurevych	74	https://scholar.google.com/citations?hl=en&user=t3A39e8AAAAJ
Marti A Hearst	74	https://scholar.google.com.au/citations?hl=en&user=664NOb0AAAAJ
Dragomir Radev	73	https://scholar.google.com/citations?hl=en&user=vIqWvgwAAAAJ
Hinrich Schütze	73	https://scholar.google.com/citations?hl=en&user=qIL9dWUAAAAJ
Graham Neubig	73	https://scholar.google.com.au/citations?hl=en&user=wlosgkoAAAAJ
Timothy Baldwin	68	https://scholar.google.com.au/citations?hl=en&user=wjBD1dkAAAAJ
Philipp Koehn	68	https://scholar.google.com/citations?hl=en&user=OsIZgIYAAAAJ
Preslav Nakov	67	https://scholar.google.com.au/citations?hl=en&user=DfXsKZ4AAAAJ
Mark Steedman	66	https://scholar.google.com.au/citations?hl=en&user=ccCd0_YAAAAJ
Mark Johnson	66	https://scholar.google.com.au/citations?user=Z_kok3sAAAAJ&hl=en
Michael Collins	63	https://scholar.google.com/citations?hl=en&user=DxoenfgAAAAJ
Mohit Bansal	58	https://scholar.google.com.au/citations?hl=en&user=DN8QtscAAAAJ

WPP Report: http://portal.core.edu.au/core/media/2023/wpp_reports/aflUWBdi.txt

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2. North American Chapter of the Association for Computational Linguistics (NAACL)
Core Rank: A

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This venue was published at 219 times by 24 of 24 individuals in the last 5+ years.

The individuals that publish at this venue are: Mohit Bansal(30), Graham Neubig(23), Dan Roth(20), Noah
A. Smith(17), Iryna Gurevych(16), Hinrich SchA 1/4tze(12), Jianfeng Gao(12), Luke Zettlemoyer(11), Andrew
McCallum(10), Preslav Nakov(10), Timothy Baldwin(10), Mirella Lapata(9), Dragomir Radev(8), Dan Jurafsky(7),
Eduard H. Hovy(6), Rada Mihalcea(5), Chris Dyer(4), Christopher D. Manning(4), Jason Weston(4), Philipp Koehn(3),
Marti A. Hearst(2), Julia Hirschberg(1), Mark Steedman(1), Richard Socher(1)

In 2018, there were 58 publications by 19 individuals: Andrew McCallum, Chris Dyer, Christopher D. Manning,
Dan Jurafsky, Dan Roth, Dragomir Radev, Eduard H. Hovy, Graham Neubig, Hinrich SchA 1/4tze, Iryna Gurevych,
Jianfeng Gao, Julia Hirschberg, Luke Zettlemoyer, Mirella Lapata, Mohit Bansal, Noah A. Smith, Preslav Nakov,
Rada Mihalcea, Timothy Baldwin
In 2019, there were 50 publications by 21 individuals: Andrew McCallum, Chris Dyer, Christopher D. Manning, Dan
Jurafsky, Dan Roth, Dragomir Radev, Eduard H. Hovy, Graham Neubig, Hinrich SchA 1/4tze, Iryna Gurevych, Jason
Weston, Jianfeng Gao, Luke Zettlemoyer, Mark Steedman, Mirella Lapata, Mohit Bansal, Noah A. Smith, Philipp Koehn,
Preslav Nakov, Rada Mihalcea, Timothy Baldwin
In 2021, there were 55 publications by 20 individuals: Andrew McCallum, Chris Dyer, Christopher D. Manning, Dan
Jurafsky, Dan Roth, Dragomir Radev, Eduard H. Hovy, Graham Neubig, Hinrich SchA 1/4tze, Iryna Gurevych, Jason
Weston, Jianfeng Gao, Marti A. Hearst, Mirella Lapata, Mohit Bansal, Noah A. Smith, Philipp Koehn, Rada Mihalcea,
Richard Socher, Timothy Baldwin
In 2022, there were 56 publications by 16 individuals: Andrew McCallum, Dan Roth, Dragomir Radev, Graham Neubig,
Hinrich SchA 1/4tze, Iryna Gurevych, Jason Weston, Jianfeng Gao, Luke Zettlemoyer, Marti A. Hearst, Mohit Bansal,
Noah A. Smith, Philipp Koehn, Preslav Nakov, Rada Mihalcea, Timothy Baldwin
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24 out of the 24 individuals published at this venue in 1 or more years
21 out of the 24 individuals published at this venue in 2 or more years
20 out of the 24 individuals published at this venue in 3 or more years
11 out of the 24 individuals published at this venue in 4 or more years
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Additional Data

Google Scholar Data

Sub-category url: https://scholar.google.com.au/citations?view_op=top_venues&hl=en&vq=eng_computationallinguistics
Position in sub-category: 3
h5 index of 20th item in category: 26
h5 index for this conference: 105

Relationship to similar conferences

Partial ordering of similar conferences in the area, with argument as to where the current venue fits and why:
- ACL and EMNLP, are comparable in quality and topics, and run by the same ACL community.
- COLING, Similar in content and organisation, but slightly less prestigious due to the bi-annual manner.
- EACL, ALTA, CICLing, CCL, KONVENS, NoDaLiDa, PACLIC, RANLP, and ROCLING, are regional conferences with similar content. Quality varies.

Other Information

Attachments

N/A

Proposers

First name: Caren
Last name: Han
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Last name: Kummerfeld
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Email: diego.molla-aliod@mq.edu.au

First name: Massimo
Last name: Piccardi
Affiliation: University of Technology Sydney
Email: massimo.piccardi@uts.edu.au

Submitted By

Name: Kummerfeld Jonathan
Email: jkk@cs.berkeley.edu