

Submission Data for 2020-2021 CORE conference Ranking process International Conference on Computational Collective Intelligence

Ngoc Thanh Nguyen, Krystian Wojtkiewicz

Conference Details

Conference

Title: International Conference on Computational Collective Intelligence Acronym : ICCCI Rank: C

Requested Rank

Rank: B

Recent Years

Proceedings Publishing Style

Proceedings Publishing: series

Link to most recent proceedings: https://link.springer.com/book/10.1007/978-3-030-63007-2 Further details: We are publishing regular papers in Springer LNAI series. For 2020 it was 1 book: https://link.springer.com/book/10.1007/978-3-030-63007-2 The poster papers are published with Springer CCIS series: https://link.springer.com/book/10.1007/978-3-030-63119-2

Most Recent Years

Most Recent Year

Year: 2020 URL: https://iccci.pwr.edu.pl/2020/ Location: Da Nang, Vietnam Papers submitted: 310 Papers published: 70 Acceptance rate: 23 Source for numbers: https://link.springer.com/content/pdf/bfm%3A978-3-030-63007-2%2F1.pdf

General Chairs

Name: Ngoc Thanh Nguyen
Affiliation: Wroclaw University of Science and Technology, Poland
Gender: M
H Index: 31
GScholar url: https://scholar.google.pl/citations?hl=pl&user=Vx41nLUAAAAJ
DBLP url: http://dblp.uni-trier.de/pers/hy/n/Nguyen:Ngoc_Thanh
Name: Bao-Hung Hoang
Affiliation: Thua Thien Hue Province, Center of Information Technology, Vietnam
Gender: M
H Index: 5
GScholar url:
DBLP url: https://dblp.uni-trier.de/pid/176/9684.html
Name: Cong-Phap Huynh
Affiliation: The University of Danang, Vietnam - Korea University of Information and Communication Technology, Vietnam
Gender: M
H Index: 5
GScholar url: https://scholar.google.com/citations?user=FV000REAAAAJ&hl=pl&oi=ao
DBLP url: https://dblp.uni-trier.de/pid/138/9286.html

Program Chairs

Name: Costin Badica Affiliation: University of Craiova, Romania Gender: M H Index: 20 GScholar url: https://scholar.google.com/citations?user=b4W8SzgAAAAJ&hl=pl DBLP url: https://dblp.org/pers/hd/b/Badica:Costin Name: Dosam Hwang Affiliation: Yeungnam University, South Korea Gender: M H Index: 12 GScholar url: https://scholar.google.com/citations?user=tGeg5GEAAAAJ&hl=pl&oi=ao DBLP url: https://dblp.uni-trier.de/pid/91/6746.html Name: Edward Szczerbicki Affiliation: University of Newcastle, Australia Gender: M H Index: 25 GScholar url: https://scholar.google.com/citations?user=Zx7jdewAAAAJ&hl=pl&oi=ao DBLP url: https://dblp.org/pers/hd/s/Szczerbicki:Edward Name: The-Son Tran Affiliation: The University of Danang, Vietnam - Korea University of Information and Communication Technology, Vietnam Gender: M H Index: 7 GScholar url: https://scholar.google.com/citations?user=zC4vaRAAAAJ&hl=pl&oi=ao DBLP url: https://dblp.uni-trier.de/pid/119/0288.html Name: Gottfried Vossen Affiliation: University of MÃijnster, Germany Gender: M H Index: 44 GScholar url: https://scholar.google.de/citations?user=ABYevP4AAAAJ&hl=de DBLP url: https://dblp.uni-trier.de/pers/hd/v/Vossen:Gottfried

Second Most Recent Year

Year: 2019 URL: http://iccci.sigappfr.org/ Location: Hendaye, France Papers submitted: 204 Papers published: 117 Acceptance rate: 57 Source for numbers: https://link.springer.com/content/pdf/bfm%3A978-3-030-28377-3%2F1.pdf

General Chairs

Name: Richard Chbeir Affiliation: Univ Pau & Pays Adour, France Gender: M H Index: 20 GScholar url: https://scholar.google.com/citations?user=Fo6f9hkAAAAJ&hl=pl&oi=ao DBLP url: https://dblp.uni-trier.de/pid/c/RichardChbeir.html Name: Ngoc Thanh Nguyen Affiliation: Wroclaw University of Science and Technology, Poland Gender: M H Index: 31 GScholar url: https://scholar.google.pl/citations?hl=pl&user=Vx41nLUAAAAJ DBLP url: http://dblp.uni-trier.de/pers/hy/n/Nguyen:Ngoc_Thanh

Program Chairs

Name: Ernesto Exposito
Affiliation: Univ Pau & Pays Adour, France
Gender: M
H Index: 16
GScholar url: https://scholar.google.fr/citations?user=IvpB90wAAAAJ&hl=fr
DBLP url: https://dblp.org/pers/hd/e/Exposito:Ernesto
Name: Nick Bassiliades
Affiliation: Aristotle University of Thessaloniki, Greece Gender: M
H Index: 29
GScholar url: https://scholar.google.com/citations?user=gX8FCiIAAAAJ&hl=en
DBLP url: https://dblp.org/pers/hd/e/Exposito:Ernesto Name: Costin Badica
Affiliation: University of Craiova, Romania
Gender: M
H Index: 20
GScholar url: https://scholar.google.com/citations?user=b4W8SzgAAAAJ&hl=pl
DBLP url: https://dblp.org/pers/hd/b/Badica:Costin
Name: Gottfried Vossen
Affiliation: University of MÃijnster, Germany
Gender: M
H Index: 44
GScholar url: https://scholar.google.de/citations?user=ABYevP4AAAAJ&hl=de
DBLP url: https://dblp.uni-trier.de/pers/hd/v/Vossen:Gottfried
Name: Edward Szczerbicki
Affiliation: University of Newcastle, Australia
Gender: M
H Index: 25
GScholar url: https://scholar.google.com/citations?user=Zx7jdewAAAAJ&hl=pl&oi=ao
DBLP url: https://dblp.org/pers/hd/s/Szczerbicki:Edward

Third Most Recent Year

Year: 2018 URL: https://web.archive.org/web/20191002104235/http://www.iccci2018.org/ Location: Bristol, UK Papers submitted: 240 Papers published: 98 Acceptance rate: 41 Source for numbers: https://link.springer.com/content/pdf/bfm%3A978-3-319-98443-8%2F1.pdf

General Chairs

Name: Ngoc Thanh Nguyen
Affiliation: Wroclaw University of Science and Technology, Poland
Gender: M
H Index: 31
GScholar url: https://scholar.google.pl/citations?hl=pl&user=Vx41nLUAAAAJ
DBLP url: http://dblp.uni-trier.de/pers/hy/n/Nguyen:Ngoc_Thanh
Name: Larry Bull
Affiliation: University of the West of England
Gender: M
H Index: 38
GScholar url: https://scholar.google.com/citations?user=kzFzZMAAAAAJ&hl=pl
DBLP url: https://dblp.org/pers/hd/b/Bull:Larry

Program Chairs

Name: Zaheer Khan
Affiliation: University of the West of England Gender: M
H Index: 13
GScholar url: https://scholar.google.co.uk/citations?user=JHs67RsAAAAJ&hl=en
DBLP url: https://dblp.uni-trier.de/pers/hd/k/Khan:Zaheer_Abbas
Name: Costin Badica
Affiliation: University of Craiova, Romania
Gender: M
H Index: 20
GScholar url: https://scholar.google.com/citations?user=b4W8SzgAAAAJ&hl=pl
DBLP url: https://dblp.org/pers/hd/b/Badica:Costin
Name: Edward Szczerbicki
Affiliation: University of Newcastle, Australia
Gender: M
H Index: 25
GScholar url: https://scholar.google.com/citations?user=Zx7jdewAAAAJ&hl=pl&oi=ao
DBLP url: https://dblp.org/pers/hd/s/Szczerbicki:Edward
Name: Gottfried Vossen
Affiliation: University of MÃijnster, Germany
Gender: M
H Index: 44
GScholar url: https://scholar.google.de/citations?user=ABYevP4AAAAJ&hl=de
DBLP url: https://dblp.uni-trier.de/pers/hd/v/Vossen:Gottfried

Policies

Chair Selection: 1. Honorary Chairs: - Oustanding scientists in the fields related to the conference topics - Heads of institutions involved in organizing the conference

2. General Chairs: - Distinguished scientists in the fields related to the conference topics, who lead the conference organizing issues, including scietific as well as other issues - Represent the institutions co-organizing the conference

3. Program Chairs: - Distinguished scientists in the fields related to the scientific topics of the conference, experienced in handling paper review and selection processes, in editing conference proceedings and in managing the conference program

4. Special Session Chairs: - Experienced scientists in the fields related to the scientific topics of the conference, experienced in co-operating with special session organizers in handling paper review and selection processes.

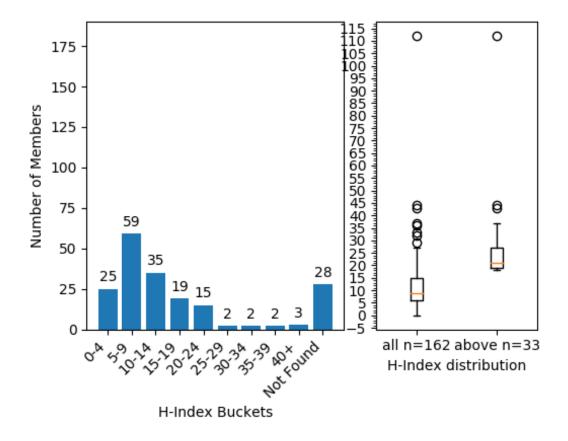
Policy name: Avoiding Plagiarism and Self-Plagiarism policy

Policy url: https://iccci.pwr.edu.pl/2020/#author-howtosubmit

(Senior) Program Committee

Link to (s)pc: https://iccci.pwr.edu.pl/2020/

File: http://portal.core.edu.au/core/media/conf_submissions_spc_file/Programm_Committee_ICCCI_-_SPCPC.csv H-index plot: http://portal.core.edu.au/core/media/conf_submissions_hindex_plots/hindex_buckets_1310.png Information Contained within this graph is derived using the Elsevier Scopus Database 2021.



Data and Metrics

Google Scholar Metrics

Sub-category url: https://scholar.google.com.au/citations?view_op=top_venues&hl=en&vq=eng_computingsystems Position in sub-category: 20+

Image of top 20: http://portal.core.edu.au/core/media/changes_h5/higherrank1310_gscholar_minh5.PNG

	Publication	<u>h5-index</u>	<u>h5-median</u>
1.	IEEE Internet of Things Journal	<u>93</u>	140
2.	Future Generation Computer Systems	<u>86</u>	127
3.	IEEE Transactions on Parallel and Distributed Systems	<u>69</u>	106
4.	Symposium on Networked Systems Design and Implementation	<u>65</u>	106
5.	International Symposium on Computer Architecture (ISCA)	<u>55</u>	103
6.	International Conference on Architectural Support for Programming Languages and Operating Systems (ASPLOS)	<u>55</u>	88
7.	IEEE Transactions on Services Computing	<u>55</u>	86
8.	IEEE International Symposium on High Performance Computer Architecture	<u>53</u>	86
9.	IEEE Transactions on Cloud Computing	<u>52</u>	77
10.	USENIX Annual Technical Conference	<u>45</u>	70
11.	IEEE/ACM International Symposium on Microarchitecture	<u>45</u>	69
12.	The Journal of Supercomputing	<u>45</u>	59
13.	International Conference for High Performance Computing, Networking, Storage and Analysis	<u>44</u>	58
14.	Cluster Computing	<u>43</u>	60
15.	Symposium on Operating Systems Principles	<u>42</u>	77
16.	ACM European Conference on Computer Systems	<u>42</u>	63
17.	International Journal of Distributed Sensor Networks	<u>42</u>	58
18.	Conference on File and Storage Technologies (FAST)	<u>41</u>	74
19.	Journal of Parallel and Distributed Computing	<u>40</u>	56
20.	International Conference on Distributed Computing Systems, ICDCS	<u>39</u>	58

Categories > Engineering & Computer Science > Computing Systems -

Dates and citation counts are estimated and are determined automatically by a computer program.

h5-index for this conference: 14

ACM Metrics

Not Sponsored by ACM

Aminer Rank

Not Listed in Aminer

Other Rankings

Not aware of any other Rankings

Conferences in area: IJCAI - International Joint Conference on Artificial Intelligence AISTATS - International Conference on Artificial Intelligence and Statistics ICCCI - International Conference on Computational Collective Intelligence K-CAP - Knowledge capture PRIMA + International Conference on Principles of Practice in Multi-Agent Systems IEA/AIE + International Conference on Industrial and Engineering Applications of Artificial Intelligence and Expert Systems

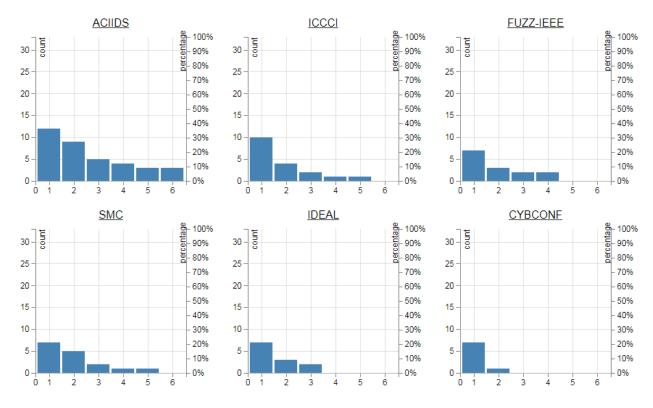
Top People Publishing Here

Not Providing Top People Publishing Here

Where People Publish

Top (Senior) Program Committee Members

Generated Report Name: conf_submissions_top_spc/higherrank1310_top_spc.csv WPP Report: http://portal.core.edu.au/core/media/conf_rank_report/higherrank1310_spc_report.txt Graphs: http://portal.core.edu.au/core/media/conf_rank_graphs/higherrank1310_spc_graph.PNG



Reference item: \\ 2. International Conference on Computational Collective Intelligence (ICCCI)

This conference was published at 38 times by 10 of 33 experts in the last 5 years.

The experts that publish at this conference are: Gottfried Vossen(1), Muhammad Atif Tahir(1), Manuel Graa(2), Michal Wozniak 0001(1), Ondrej Krejcar(18), Mirjana Ivanovic(4), David Camacho(2), Jason J. Jung(1), Yannis Manolopoulos(1), Jan Treur(8)

In 2015, there were 12 publications by 6 experts: Michal Wozniak 0001, Ondrej Krejcar, Mirjana Ivanovic, David Camacho, Jason J. Jung, Manuel Graa In 2016, there were 10 publications by 3 experts: Jan Treur, Ondrej Krejcar, Mirjana Ivanovic In 2017, there were 4 publications by 3 experts: Yannis Manolopoulos, Ondrej Krejcar, Mirjana Ivanovic In 2018, there were 10 publications by 4 experts: Muhammad Atif Tahir, Gottfried Vossen, Jan Treur, Ondrej Krejcar In 2019, there were 2 publications by 2 experts: Ondrej Krejcar, Manuel Graa

10 out of the 33 experts published at this conference in 1 or more years 4 out of the 33 experts published at this conference in 2 or more years 2 out of the 33 experts published at this conference in 3 or more years 1 out of the 33 experts published at this conference in 5 or more years

Top People Report

Not providing Top People Report

Other Information

Comparator Comparison

Comparator

International Conference on Industrial and Engineering Applications of Artificial Intelligence and Expert Systems

Explanation as to why conference is superior to comparator: h5 index of {ICCCI} is 14 whereas h5 of {IEA/AIE} is 12 citation per item of {ICCCI} in Web of Science is 2.71 whereas citation per item of {IEA/AIE} in Web of Science is 2.00 Link to comparator report: http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1310_518.pdf

Comparator

International Conference on Principles of Practice in Multi-Agent Systems (prior to 2009 was Pacific Rim International Workshop on Multi-Agents)

Explanation as to why conference is superior to comparator:

h5 index of {ICCCI} is 14 whereas h5 of {PRIMA} is 12 h index of {ICCCI} in Web of Science is 17 whereas h of {PRIMA} in Web of Science is 8 citation per item of {ICCCI} in Web of Science is 2.71 whereas citation per item of {PRIMA} in Web of Science is 2.04 h index of {ICCCI} in SCOPUS is 21 whereas h of {PRIMA} in SCOPUS is 17 chapter downloads from Springer LNAI of (since online publication until December, 2020) of {ICCCI 2019} is 77000 whereas chapter downloads of {PRIMA 2019} is 22000. chapter downloads from Springer LNAI of (since online publication until December, 2020) of {ICCCI 2019} is 77000 whereas chapter downloads of {PRIMA 2019} is 22000. chapter downloads of {PRIMA 2018} is 53000 chapter downloads from Springer LNAI of (since online publication until December, 2020) of {ICCCI 2017} is 170000 whereas chapter downloads of {PRIMA 2017} is 27000

Link to comparator report:

http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1310_829.pdf

Comparator

Pacific Asia Conference on Language, Information and Computation

Explanation as to why conference is superior to comparator:

h5 index of {ICCCI} is 14 whereas h5 of {PACLIC} is 12 h index of {ICCCI} in Web of Science is 17 whereas h of {PACLIC} in Web of Science is 9 citation per item of {ICCCI} in Web of Science is 2.71 whereas citation per item of {PACLIC} in Web of Science is 1.17 h index of {ICCCI} in SCOPUS is 21 whereas h of {PACLIC} in SCOPUS is 16 Link to comparator report:

http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1310_833.pdf

Comparator

Conference on Theory and Applications of Models of Computation

Explanation as to why conference is superior to comparator:

h5 index of {ICCCI} is 14 whereas h5 of {TAMC} is 9 h index of {ICCCI} in Web of Science is 17 whereas h of {TAMC} in Web of Science is 16 h index of {ICCCI} in SCOPUS is 21 whereas h of {TAMC} in SCOPUS is 17 chapter downloads from Springer LNAI of (since online publication until December, 2020) of {ICCCI 2019} is 77000 whereas chapter downloads of {TAMC 2019} is 15000 chapter downloads from Springer LNAI of (since online publication until December, 2020) of {ICCCI 2019} is 77000 whereas chapter downloads of {TAMC 2019} is 15000 chapter downloads from Springer LNAI of (since online publication until December, 2020) of {ICCCI 2018} is 86000 whereas chapter downloads of {TAMC 2018} is 28000 chapter downloads from Springer LNAI of (since online publication until December, 2020) of {ICCCI 2017} is 170000 whereas chapter downloads of {TAMC 2017} is 22000

Link to comparator report:

http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1310_840.pdf

Comparator

International Conference on Case-Based Reasoning

Explanation as to why conference is superior to comparator:

h5 index of {ICCCI} is 14 whereas h5 of {ICCBR} is 12 chapter downloads from Springer LNAI of (since online publication until December, 2020) of {ICCCI 2019} is 77000 whereas chapter downloads of {ICCBR 2019} is 13000 chapter downloads from Springer LNAI of (since online publication until December, 2020) of {ICCCI 2018} is 86000 whereas chapter downloads of {ICCBR 2018} is 27000 chapter downloads from Springer LNAI of (since online publication until December, 2020) of {ICCCI 2018} is 27000 chapter downloads from Springer LNAI of (since online publication until December, 2020) of {ICCCI 2017} is 170000 whereas chapter downloads of {ICCBR 2017} is 170000 whereas chapter downloads of {ICCBR 2017} is 46000

Link to comparator report:

http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1310_883.pdf

Other Relvant Info

Other relevant information: ICCCI: - For the period 2009-2020 ICCCI conferences were co-organized annually by the Wroclaw University of Science and Technology, Poland and leading universities from Europe and Asia, - From 2016 to 2020 Springer sponsored the Best Paper Awards of 1000 Euro per year, - For each year (2009-2020) we accepted papers from around 40 countries, - We use the EasyChair system to manage the process of submitting and reviewing papers, - The best papers have been invited for publication in expanded versions in the Springer's prestigious journal "LNCS Transactions on Computational Collective Intelligence". Up to date: - No. of venue countries: 10 - Total no. of proceedings volumes: 24 - Total no. of papers presented: 1247 - Average no. of authorsâĂŹ countries: 41 - Average no. of PC MembersâĂŹ countries: 47 - Total no. of paper downloads from SpringerLink: 1.45 million - Total no. of citations in Google Scholar: 5924 - Total no. of citations in Web of Science: 2928 - Total no. of citations in Scopus: 4404 - h-index in Google Scholar: 27 - h-index in Web of Science: 17 - h-index in Scopus: 21 - h5 in Google Scholar: 14

Attachments

 $\verb+http://portal.core.edu.au/core/media/request_attachment/Facts_and_figures_about_ICCCI_2009-2020_v.4.0.pdf$

Proposers

First name: Ngoc Thanh Last name: Nguyen Affiliation: Wroclaw University of Science and Technology Email: Ngoc-Thanh.Nguyen@pwr.edu.pl

First name: Krystian Last name: Wojtkiewicz Affiliation: Wroclaw University of Science and Technology Email: krystian.wojtkiewicz@pwr.edu.pl

Submitted By

Name: Wojtkiewicz Krystian Email: krystian.wojtkiewicz@gmail.com