



**Submission Data for 2020-2021 CORE conference Ranking process  
(Submitted as a comparator for International Workshop on Randomization and Computation )**

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**Conference Details**

**Conference**

Title: International Conference on Computational Science  
Acronym : ICCS  
Rank: A

**DBLP Link**

DBLP url: <https://dblp.uni-trier.de/db/conf/iccs>

**Recent Years**

**Proceedings Publishing Style**

Proceedings Publishing: series  
Link to most recent proceedings: <https://link.springer.com/book/10.1007/978-3-030-22734-0>  
Further details: LNCS

**Most Recent Years**

**Most Recent Year**

Year: 2019  
URL: <https://www.iccs-meeting.org/iccs2019/>  
Location: Portugal  
Unknown Acceptance Data

**General Chairs**

No General Chairs

**Program Chairs**

No Program Chairs

**Second Most Recent Year**

Year: 2018  
URL: <https://www.iccs-meeting.org/iccs2019/iccs-2018/>  
Location: China  
Unknown Acceptance Data

**General Chairs**

No General Chairs

**Program Chairs**

No Program Chairs

**Third Most Recent Year**

Year: 2017

URL: <https://www.iccs-meeting.org/iccs2017/index.html>

Location: Zurich, Switzerland

Papers submitted: 267

Papers published: 74

Acceptance rate: 28

Source for numbers: <https://www.lamsade.dauphine.fr/~sikora/ratio/confs.php>

### General Chairs

No General Chairs

### Program Chairs

No Program Chairs

### Google Scholar Metrics

Sub-category url: [https://scholar.google.com/citations?view\\_op=top\\_venues&hl=en&vq=eng\\_theoreticalcomputerscience](https://scholar.google.com/citations?view_op=top_venues&hl=en&vq=eng_theoreticalcomputerscience)

Position in sub-category: 20+

Image of top 20: [http://portal.core.edu.au/core/media/changes\\_h5/comparator922\\_gscholar\\_minh5.png](http://portal.core.edu.au/core/media/changes_h5/comparator922_gscholar_minh5.png)

Categories > Engineering & Computer Science > Theoretical Computer Science ▾

	Publication	<a href="#">h5-index</a>	<a href="#">h5-median</a>
1.	ACM Symposium on Theory of Computing	<a href="#">63</a>	85
2.	IEEE Symposium on Foundations of Computer Science (FOCS)	<a href="#">54</a>	78
3.	ACM SIAM Symposium on Discrete Algorithms	<a href="#">49</a>	65
4.	SIAM Journal on Computing	<a href="#">45</a>	69
5.	Journal of the ACM (JACM)	<a href="#">38</a>	57
6.	Theoretical Computer Science	<a href="#">37</a>	52
7.	International Colloquium on Automata, Languages and Programming (ICALP)	<a href="#">32</a>	42
8.	Conference on Innovations in Theoretical Computer Science	<a href="#">31</a>	45
9.	Journal of Computer and System Sciences	<a href="#">31</a>	44
10.	IEEE Symposium on Logic in Computer Science	<a href="#">31</a>	40
11.	ACM Transactions on Algorithms (TALG)	<a href="#">28</a>	37
12.	Algorithmica	<a href="#">28</a>	35
13.	Fundamenta Informaticae	<a href="#">27</a>	41
14.	Logical Methods in Computer Science	<a href="#">27</a>	36
15.	Journal of Automated Reasoning	<a href="#">26</a>	43
16.	Information Processing Letters	<a href="#">26</a>	35
17.	Information and Computation	<a href="#">26</a>	34
18.	Random Structures & Algorithms	<a href="#">26</a>	34
19.	European Symposium on Algorithms	<a href="#">26</a>	33
20.	Journal of Logic and Computation	<a href="#">25</a>	33

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

No Google Scholar h5 index available for this conference

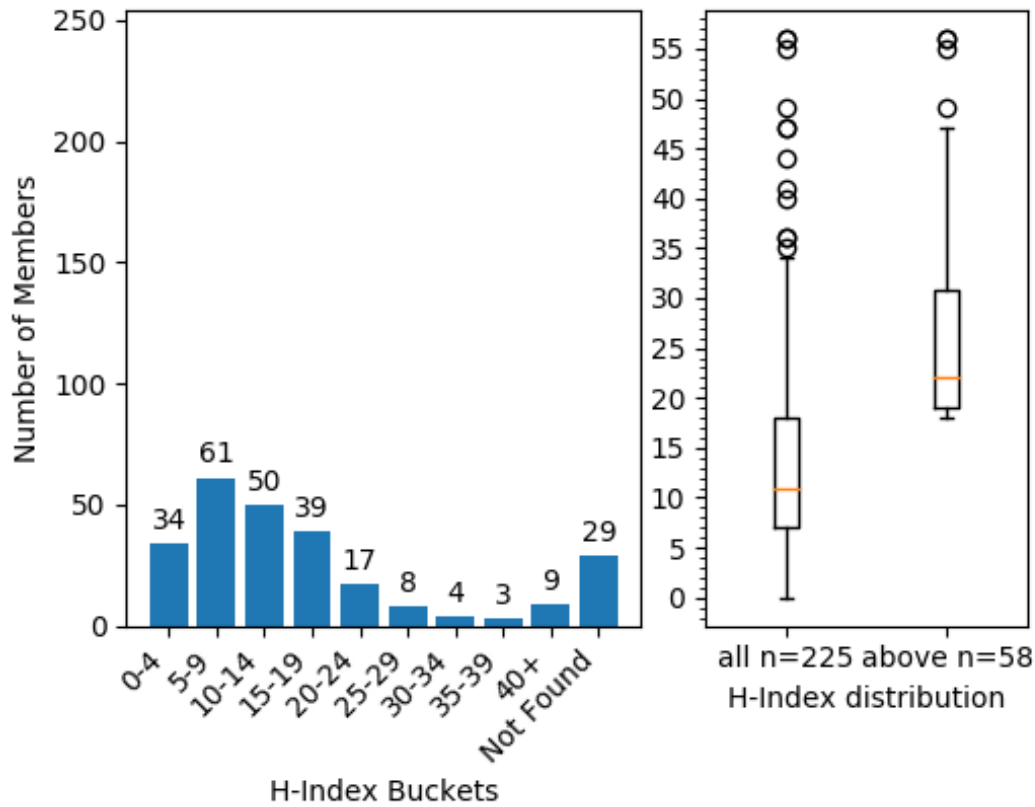
Potential reason for no h5 index: I did not find an h5 index when searching on google scholar.

### (Senior) Program Committee

Link to (s)pc: <https://www.iccs-meeting.org/iccs2019/>

File: [http://portal.core.edu.au/core/media/conf\\_submissions\\_spc\\_file/ICCS\\_gAioMVs.txt](http://portal.core.edu.au/core/media/conf_submissions_spc_file/ICCS_gAioMVs.txt)

H-index plot: [http://portal.core.edu.au/core/media/conf\\_submissions\\_hindex\\_plots/hindex\\_buckets\\_922.png](http://portal.core.edu.au/core/media/conf_submissions_hindex_plots/hindex_buckets_922.png)  
 Information Contained within this graph is derived using the Elsevier Scopus Database 2021.



**Where people publish**

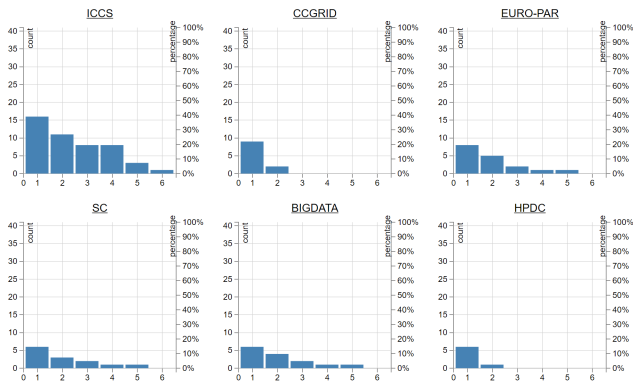
**Top (Senior) Program Committee Members**

Generated Report Name: `conf_submissions_top_spc/Comparator922_top_spc.csv`

WPP Report: [http://portal.core.edu.au/core/media/conf\\_rank\\_report/comparator922\\_spc\\_report.txt](http://portal.core.edu.au/core/media/conf_rank_report/comparator922_spc_report.txt)

Graphs: [http://portal.core.edu.au/core/media/conf\\_rank\\_graphs/comparator922\\_spc\\_graph.png](http://portal.core.edu.au/core/media/conf_rank_graphs/comparator922_spc_graph.png)

These graphs show numbers of people publishing in multiple years. Each column shows number of people in that many or more years. The number publishing in a specific number of years can be seen by the difference with respect to the previous column.



Reference item: \\ 1. International Conference on Computational Science (ICCS)

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 This conference was published at 88 times by 16 of 41 experts in the last 5 years.

The experts that publish at this conference are: Maciej Paszynski(17), Bertil Schmidt(1), Philippe Olivier Alexandre Navaux(3), Achim Streit(1), Petros Koumoutsakos(4), Witold Dzwiniel(6), Mario Cannataro(5), Michael

Mascagni(1), Yingjie Tian(4), Adrian Bekasiewicz(13), David Abramson(2), Slawomir Koziel(20), Ilkay Altintas(12), Jack J. Dongarra(12), Geoffrey Charles Fox(1), Paul Lu(2)

In 2015, there were 16 publications by 9 experts: Maciej Paszynski, Mario Cannataro, Yingjie Tian, Adrian Bekasiewicz, Philippe Olivier Alexandre Navaux, Slawomir Koziel, Ilkay Altintas, Witold Dzwinel, Jack J. Dongarra  
In 2016, there were 22 publications by 10 experts: Maciej Paszynski, Witold Dzwinel, Mario Cannataro, Michael Mascagni, Yingjie Tian, Adrian Bekasiewicz, Slawomir Koziel, David Abramson, Ilkay Altintas, Jack J. Dongarra  
In 2017, there were 25 publications by 12 experts: Maciej Paszynski, Philippe Olivier Alexandre Navaux, Achim Streit, Petros Koumoutsakos, Witold Dzwinel, Mario Cannataro, Adrian Bekasiewicz, Slawomir Koziel, David Abramson, Ilkay Altintas, Jack J. Dongarra, Paul Lu  
In 2018, there were 6 publications by 5 experts: Maciej Paszynski, Yingjie Tian, Adrian Bekasiewicz, Slawomir Koziel, Jack J. Dongarra  
In 2019, there were 4 publications by 3 experts: Slawomir Koziel, Yingjie Tian, Geoffrey Charles Fox  
In 2020, there were 15 publications by 8 experts: Maciej Paszynski, Mario Cannataro, Bertil Schmidt, Paul Lu, Slawomir Koziel, Witold Dzwinel, Ilkay Altintas, Jack J. Dongarra

16 out of the 41 experts published at this conference in 1 or more years  
11 out of the 41 experts published at this conference in 2 or more years  
8 out of the 41 experts published at this conference in 4 or more years  
3 out of the 41 experts published at this conference in 5 or more years  
1 out of the 41 experts published at this conference in 6 or more years