Submission Data for 2020-2021 CORE conference Ranking process
International Conference on Operations Research and Enterprise Systems

Greg Parlier, Federico Liberatore

Conference Details

Conference

Title: International Conference on Operations Research and Enterprise Systems
Acronym : ICORES

Requested Rank

Rank: B

Primarily CS

Is this conference primarily a CS venue: True

Location

Not commonly held within a single country, set of countries, or region.

DBLP Link

DBLP url: `https://dblp.uni-trier.de/db/conf/icores/index.html`

FoR Codes

For1: 4602
For2: SELECT
For3: SELECT

Recent Years

Proceedings Publishing Style

Proceedings Publishing: self-contained
Link to most recent proceedings: `https://www.scitepress.org/ProceedingsList.aspx?FieldName=NX8zK3c48nE=&t=1&title=4MYkT2fcaBg=&t=1&conference=7+mgmp501Xk=&t=1&year=7+mgmp501Xk=&t=1&isbn=7+mgmp501Xk=&t=1`
Further details: The Conference Proceedings, including final versions of all accepted papers, separated by category (full and short papers), are published by SCITEPRESS, under an ISBN and, for conferences held on an annual basis, also under an ISSN. The proceedings are obtainable both on paper and digital support, and are available online at the SCITEPRESS Digital Library (www.scitepress.org). Access to all papers is free for all researchers, in an open access way. Anyone who wishes to access any paper needs only to get a free user account to login. Besides the regular conference proceedings publication by SCITEPRESS, the conference has also an agreement with Springer (CCIS series) to publish a short list of revised and extended versions of papers presented at the conference.

Most Recent Years

Most Recent Year

Year: 2019
URL: http://www.icores.org/?y=2019
Location: Prague, Czech Republic
Papers submitted: 80
Papers published: 20
Acceptance rate: 25
Source for numbers: https://www.scitepress.org/ProceedingsDetails.aspx?ID=ecm920huXbo=&t=1

General Chairs

Name: Marc Demange
Affiliation: RMIT University, School of Science - Mathematical Sciences
Gender: M
H Index: 22
GScholar url: https://scholar.google.com/citations?hl=pt-PT&user=RkU_pkkAAAAJ
DBLP url: https://dblp.uni-trier.de/pid/91/6620.html

Program Chairs

Name: Federico Liberatore
Affiliation: Cardiff University
Gender: M
H Index: 10
GScholar url:
DBLP url: https://dblp.uni-trier.de/pid/15/7842.html

Name: Greg H. Parlier
Affiliation: NCSU
Gender: M
H Index: 4
GScholar url:
DBLP url: https://dblp.uni-trier.de/pid/80/4257.html

Second Most Recent Year

Year: 2018
URL: http://www.icores.org/?y=2018
Location: Funchal, Madeira, Portugal
Papers submitted: 59
Papers published: 15
Acceptance rate: 25
Source for numbers: https://www.scitepress.org/ProceedingsDetails.aspx?ID=OFC53CqGGsA=&t=1

General Chairs

Name: Marc Demange
Affiliation: RMIT University, School of Science - Mathematical Sciences
Gender: M
H Index: 22
GScholar url: https://scholar.google.com/citations?hl=pt-PT&user=RkU_pkkAAAAJ
DBLP url: https://dblp.uni-trier.de/pid/91/6620.html

Program Chairs

Name: Federico Liberatore
Affiliation: Cardiff University
Gender: M
H Index: 10
GScholar url:
DBLP url: https://dblp.uni-trier.de/pid/15/7842.html

Name: Greg H. Parlier
Affiliation: NCSU
Gender: M
H Index: 4
GScholar url:
DBLP url: https://dblp.uni-trier.de/pid/80/4257.html

Third Most Recent Year

Year: 2017
URL: http://www.icores.org/?y=2017
Location: Porto, Portugal
Papers submitted: 90
Papers published: 18
Acceptance rate: 20
Source for numbers: https://www.scitepress.org/ProceedingsDetails.aspx?ID=8Oob6EWW66Y=&t=1

General Chairs

Name: Marc Demange
Affiliation: RMIT University, School of Science - Mathematical Sciences
Gender: M
H Index: 22
GScholar url: https://scholar.google.com/citations?hl=pt-PT&user=RkU_pkkAAAAJ
DBLP url: https://dblp.uni-trier.de/pid/91/6620.html

Program Chairs

Name: Federico Liberatore
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Affiliation: NCSU
Gender: M
H Index: 4
GScholar url:
DBLP url: https://dblp.uni-trier.de/pid/80/4257.html

Policies

Chair Selection: The chairs are selected each year by a committee composed by the prior chairs and the board of the main sponsor (INSTICC). The candidates are first of all the prior chairs, who are usually rotating in a regular basis, after a few years on the same position. When the prior chairs rotate and a position is open, the list of candidates is composed by the highest h-index members of the program committee, prior keynote speakers and frequent authors, who are familiar with the conference processes. Occasionally, are added to the list of candidates other internationally distinguished researchers, who are proposed by colleagues belonging to the initial list of candidates. Criteria to be actually invited to become conference chair or program chair include the level of expertise and recognition, based on Google Scholar h-index or Scopus h-index, combined with the coverage of the conference topics, based on the candidate list of publications in these indexes as well as in dblp, R&D projects participation, and also, to a lesser extent, gender and international representativeness.
Policy name: Ethics of Review
Policy url: http://icores.org/EthicsOfReview.aspx
Policy name: Plagiarism and Self-plagiarism
Policy url: http://icores.org/NormsPlagiarism.aspx

(Senior) Program Committee

Link to (s)pc: http://www.icores.org/ProgramCommittee.aspx?y=2020
File: http://portal.core.edu.au/core/media/conf_submissions_spc_file/ICORES_Reviewers_2020_fqfJrUs.txt
H-index plot: http://portal.core.edu.au/core/media/conf_submissions_hindex_plots/hindex_buckets_1452.png
Information Contained within this graph is derived using the Elsevier Scopus Database 2021.
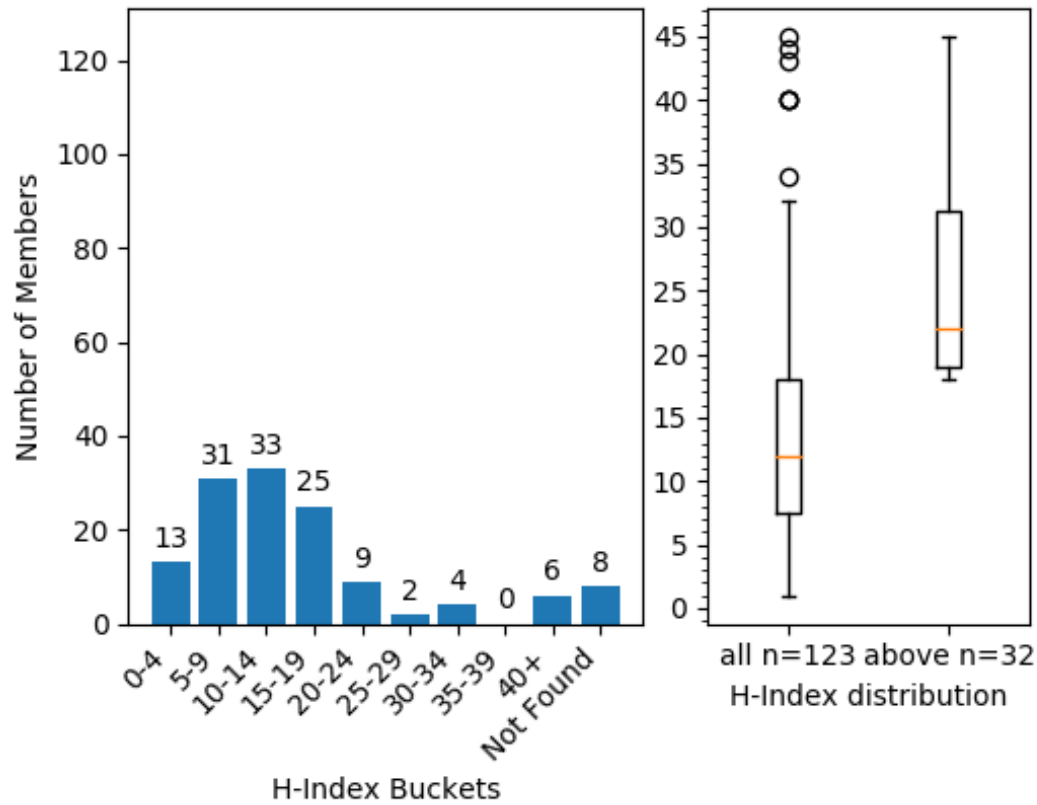
Data and Metrics

Google Scholar Metrics

Sub-category url: `https://scholar.google.com.au/citations?view_op=top_venues&hl=en&vq=eng_operationsresearch`
Position in sub-category: 20+
Image of top 20: `http://portal.core.edu.au/core/media/changes_h5/addrank1452_gscholar_minh5.png`

	Publication	h5-index	h5-median
1.	European Journal of Operational Research	96	139
2.	International Journal of Production Economics	95	133
3.	International Journal of Production Research	77	110
4.	Computers & Industrial Engineering	64	91
5.	Mathematical Programming	63	101
6.	Computers & Operations Research	62	86
7.	Transportation Research Part E: Logistics and Transportation Review	57	75
8.	International Journal of Operations & Production Management	53	73
9.	Operations Research	53	68
10.	Journal of Operations Management	50	79
11.	Annals of Operations Research	50	65
12.	Production and Operations Management	46	60
13.	International Journal of Physical Distribution & Logistics Management	45	68
14.	Production Planning & Control	45	63
15.	Supply Chain Management: An International Journal	45	62
16.	Transportation Science	43	67
17.	Manufacturing & Service Operations Management	39	57
18.	Journal of Manufacturing Technology Management	39	56
19.	Journal of Supply Chain Management	36	72
20.	Mathematics of Operations Research	35	48

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

h5-index for this conference: 9

ACM Metrics

Not Sponsored by ACM

Aminer Rank

Not Listed in Aminer

Other Rankings

URL: https://qualis.ic.ufmt.br/
Description: Conference âĂIJICORES - International Conference on Operations Research and Enterprise SystemsâĂİ included in the QUALIS âĂŞ CAPES conference ranking in the area of computer science. The QUALIS Conference Ranking is sponsored by CAPES (Brazilian Federal Agency for the Improvement of Higher Education).
Rank: B4
Conferences in area: Conference on Integer Programming and Combinatorial Optimization (IPCO) Applications for Computers and Operations Research in the Minerals Industries (APCOM) IEEE/IFIP Network Operations and Management Symposium (IEEE/IFIP NOMS) International Conference on Operations Research and Enterprise Systems (ICORES) Conference on Combinatorial Optimization and Applications (COCOA) International Conference on the Integration of Constraint Programming, Artificial Intelligence, and Operations Research (CPAIOR) Workshop on Analytic Algorithmics and Combinatorics (ANALCO) European Conference on Operations Research (EURO)

Top People Publishing Here

name: Abdel Hamouda
justification: H-index: 52 https://scholar.google.com/citations?hl=pt-PT&user=460U_NQAAAAJ
Paper counts:

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

Attendance: OCCASIONALLY

name: Christian Prins
justification: H-index: 56 `https://scholar.google.com/citations?hl=pt-PT&user=j0tI9RYAAAAJ`
Paper counts:

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

Attendance: OCCASIONALLY
name: Rong Qu
justification: H-index: 42 `https://scholar.google.com/citations?hl=pt-PT&user=DubfkQ8AAAAJ`
Paper counts:

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

Attendance: OCCASIONALLY
name: Evangelos Kranakis
justification: H-index: 49 `https://scholar.google.com/citations?hl=pt-PT&user=fDcEuo4AAAAJ`
Paper counts:

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

Attendance: OCCASIONALLY
name: David Pisinger
justification: H-index: 48 `https://scholar.google.com/citations?hl=pt-PT&user=efbuX70AAAAJ`
Paper counts:

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

Attendance: OCCASIONALLY
name: Dario Landa-Silva
justification: H-index: 26 `https://scholar.google.com/citations?hl=pt-PT&user=T8jdVWwAAAAJ`
Paper counts:

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

Attendance: SOMETIMES
name: Sally McClean
justification: H-index: 46 `https://scholar.google.com/citations?hl=pt-PT&user=gpXTLFEAAAAJ`
Paper counts:

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

Attendance: OCCASIONALLY
name: Peter I. Cowling
justification: H-index: 41 `https://scholar.google.com/citations?hl=pt-PT&user=ijFwdzsAAAAJ`
Paper counts:

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

Attendance: OCCASIONALLY
name: Christian Artigues
justification: H-index: 28 `https://scholar.google.com/citations?hl=pt-PT&user=bpItHv4AAAAJ`
Paper counts:

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

Attendance: OCCASIONALLY
name: Janny Leung
justification: H-index: 26 `https://scholar.google.com/citations?hl=pt-PT&user=gaS9WNgAAAAJ`
Paper counts:

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

Attendance: SOMETIMES

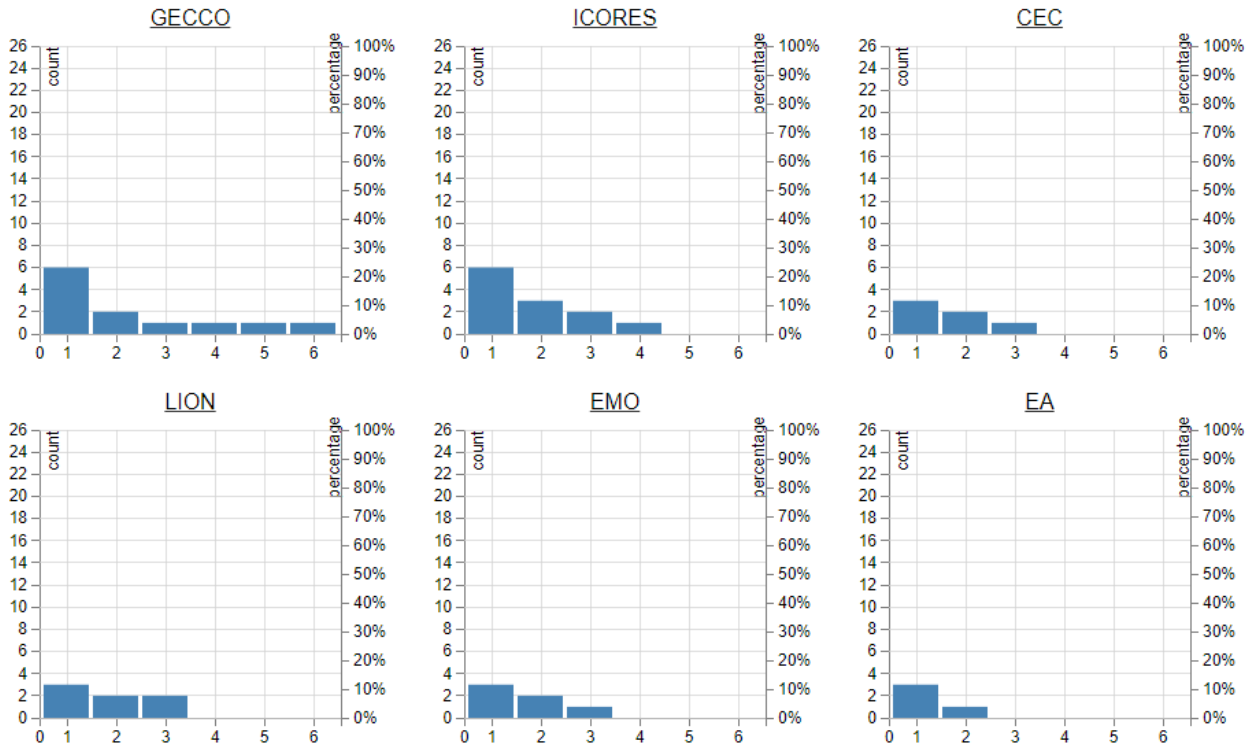**Where People Publish**

Top (Senior) Program Committee Members

Generated Report Name: conf_submissions_top_spc/addrank1452_top_spc.csv
WPP Report: `http://portal.core.edu.au/core/media/conf_rank_report/addrank1452_spc_report.txt`
Graphs: `http://portal.core.edu.au/core/media/conf_rank_graphs/addrank1452_spc_graph.PNG`

GECCO

ICORES

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EMO

EA

Reference item: \\ 2. International Conference on Operations Research and Enterprise Systems (ICORES)

This conference was published at 14 times by 6 of 26 experts in the last 5 years.

The experts that publish at this conference are: El Houssaine Aghezzaf(4), Pierre L'Ecuyer(1), Clarisse Dhaenens(1), Francesca Guerriero(2), Lionel Amodeo(1), Janny Leung(5)

In 2015, there were 3 publications by 2 experts: Lionel Amodeo, Janny Leung
In 2016, there were 2 publications by 2 experts: El Houssaine Aghezzaf, Janny Leung
In 2017, there were 3 publications by 2 experts: El Houssaine Aghezzaf, Janny Leung
In 2018, there were 2 publications by 2 experts: Francesca Guerriero, El Houssaine Aghezzaf
In 2020, there were 4 publications by 4 experts: El Houssaine Aghezzaf, Pierre L'Ecuyer, Clarisse Dhaenens, Francesca Guerriero

6 out of the 26 experts published at this conference in 1 or more years
3 out of the 26 experts published at this conference in 2 or more years
2 out of the 26 experts published at this conference in 3 or more years
1 out of the 26 experts published at this conference in 4 or more years

Top People Report

Not providing Top People Report

Other Information

Comparator Comparison

Comparator

International Conference on Integration of Artificial Intelligence and Operations Research Techniques in Constraint Programming for Combinatorial Optimization Problems

Explanation as to why conference is superior to comparator:
- CPAIOR is not listed in Google Scholar. - The chairs of ICORES are distinguished researchers whose h-index is comparable or higher than that of CPAIOR chairs. - ICORES accepts papers in the Operations Research area as a whole, while CPAIOR is more focused on a specific part of the Operations Research area. - The acceptance rate of ICORES is lower than CPAIOR. - The quality of our event benefits from some stability of the conference/program chairs, as it rotates chairs every few years, unlike the comparator, which has different chairs every year.
Link to comparator report:
http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1452_552.pdf

Comparator

Conference on Combinatorial Optimization and Applications

Explanation as to why conference is superior to comparator:
- The acceptance rate of ICORES is lower than COCOA. - Even though the chairs of ICORES have lover h-index than the chairs of COCOA, they're from different affiliations and countries. The chairs of COCOA are all from the same two countries (China and USA). - The h5-index of our conference is very similar to the comparator. - COCOA only accepts extended abstracts for submission (if accepted, the authors will then prepare the complete paper for publication and presentation), whereas ICORES only accepts complete papers submission for revision and publication, allowing authors to describe their research problems and solutions in a more detailed and useful way to the research community. - The quality of our event benefits from some stability of the conference/program chairs, as it rotates chairs every few years, unlike the comparator, which has different chairs every year.
Link to comparator report:
http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1452_555.pdf

Other Relvant Info

Other relevant information: - ICORES has a double-blind review process, each paper being reviewed by at least 3 members of the program committee, but often more than that, and the program committee is composed by researchers who are active and well respected internationally, with high h-indexes.
- The technical program of ICORES always includes keynote speakers who are internationally distinguished researchers in the topic areas of ICORES, such as: Suresh P. Sethi, The University of Texas at Dallas - h-index: 74 Aharon Ben-Tal, Technion, Israel Institute of Technology - h-index: 58 Alexandre Dolgui, IMT Atlantique - h-index: 55 Federico Della Croce, Politecnico di Torino - h-index: 30
- The conference is well integrated in the research and academic network, including some institutional partners that collaborate to increase the quality and visibility of the conference, such as Springer, WfMC, SIAM, IAROR and others indicated on its website of the current and previous editions.

Attachments

N/A

Proposers

First name: Greg
Last name: Parlier
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Submitted By

Name: Paciência Ana Rita
Email: apaciencia@insticc.org