



Submission Data for 2020-2021 CORE conference Ranking process
International Conference on Distributed Computing and Artificial Intelligence

Sara Rodr  guez Gonz  lez

Conference Details

Conference

Title: International Conference on Distributed Computing and Artificial Intelligence
Acronym : DCAI

Requested Rank

Rank: C

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.org/db/conf/dcai/index.html>

FoR Codes

For1: 4602
For2: 4606
For3: SELECT

Recent Years

Proceedings Publishing Style

Proceedings Publishing: series
Link to most recent proceedings: <https://link.springer.com/conference/dcai>
Further details: The proceedings have been published by Springer in the AINSC and AISC series since 2011.

Most Recent Years

Most Recent Year

Year: 2019
URL: <http://edition2019.dcai-conference.net/>
Location:   vila, Spain, from June 26 to 28, 2019
Papers submitted: 52
Papers published: 29
Acceptance rate: 56
Source for numbers: <https://link.springer.com/book/10.1007/978-3-030-23887-2>

General Chairs

Name: Francisco Herrera Affiliation: University of Granada, Spain Gender: M H Index: 147 G Scholar url: https://scholar.google.es/citations?user=HULIk-QAAAAJ&hl=es&oi=ao DBLP url: https://dblp.org/pid/04/0.html
Name: Masataka Inoue Affiliation: Osaka Institute of Technology, Japan Gender: M H Index: 0 G Scholar url: https://dblp.org/search?q=inoue DBLP url: https://dblp.org/search?q=inoue
Name: Sigeru Omatu Affiliation: Hiroshima University, Japan Gender: M H Index: 0 G Scholar url: https://dblp.org/pid/o/SigeruOmatu.html DBLP url: https://dblp.org/pid/o/SigeruOmatu.html
Name: Kenji Matsui Affiliation: Osaka Institute of Technology, Japan Gender: M H Index: 0 G Scholar url: https://dblp.org/pid/61/9310.html DBLP url: https://dblp.org/pid/61/9310.html
Name: Sara Rodr��guez Affiliation: University of Salamanca, Spain Gender: F H Index: 37 G Scholar url: https://scholar.google.es/citations?user=bYSgv-kAAAAJ&hl=es&oi=ao DBLP url: https://dblp.org/pid/04/6636.html
Name: Enrique Herrera Viedma Affiliation: University of Granada, Spain Gender: M H Index: 97 G Scholar url: https://scholar.google.es/citations?user=g8ZXTuYAAAAJ&hl=es&oi=sra DBLP url: https://dblp.org/pid/93/6680.html

Program Chairs

Name: Francisco Herrera Affiliation: University of Granada, Spain Gender: M H Index: 147 G Scholar url: https://scholar.google.es/citations?user=HULIk-QAAAAJ&hl=es&oi=ao DBLP url: https://dblp.org/pid/04/0.html
Name: Kenji Matsui Affiliation: Osaka Institute of Technology, Japan Gender: M H Index: 0 G Scholar url: https://dblp.org/pid/61/9310.html DBLP url: https://dblp.org/pid/61/9310.html
Name: Sara Rodr��guez Affiliation: University of Salamanca, Spain Gender: F H Index: 37 G Scholar url: https://scholar.google.es/citations?user=bYSgv-kAAAAJ&hl=es&oi=ao DBLP url: https://dblp.org/pid/04/6636.html

Second Most Recent Year

Year: 2018
URL: <http://edition2018.dcai-conference.net/>
Location: Toledo, Spain, from June 20 to 22, 2018
Papers submitted: 62
Papers published: 42
Acceptance rate: 68
Source for numbers: <https://link.springer.com/book/10.1007/978-3-319-94649-8>

General Chairs

Name: Sara Rodríguez Affiliation: University of Salamanca, Spain Gender: F H Index: 37 GScholar url: https://scholar.google.es/citations?user=bYSgv-kAAAAJ&hl=es&oi=ao DBLP url: https://dblp.org/pid/04/6636.html
Name: Masataka Inoue Affiliation: Osaka Institute of Technology, Japan Gender: M H Index: 0 GScholar url: https://dblp.org/search?q=inoue DBLP url: https://dblp.org/search?q=inoue
Name: Sigeru Omatu Affiliation: Hiroshima University, Japan Gender: M H Index: 0 GScholar url: https://dblp.org/pid/o/SigeruOmatu.html DBLP url: https://dblp.org/pid/o/SigeruOmatu.html
Name: Fernando De la Prieta Affiliation: University of Salamanca, Spain Gender: M H Index: 25 GScholar url: https://scholar.google.es/citations?user=HJ7TK1YAAAAJ&hl=es&oi=ao DBLP url: https://dblp.org/pid/81/8228.html
Name: Antonio Fernández Affiliation: University of Castilla-La Mancha, Spain Gender: M H Index: 39 GScholar url: https://scholar.google.es/citations?user=krexDesAAAAJ&hl=es&scioq=Antonio+Fern%C3%A1ndez+University+of+Castil DBLP url: https://dblp.org/pid/f/AFdCaballero.html
Name: Elena Navarro Affiliation: University of Castilla-La Mancha, Spain Gender: F H Index: 20 GScholar url: https://scholar.google.es/citations?user=yRSZkSUAAAAJ&hl=es DBLP url: https://dblp.org/pid/52/5696.html
Name: Pascual González Affiliation: University of Castilla-La Mancha, Spain Gender: M H Index: 24 GScholar url: https://scholar.google.es/citations?user=vTAIhw8AAAAJ&hl=es&scioq=Antonio+Fern%C3%A1ndez+University+of+Castil DBLP url: https://dblp.org/pid/g/PascualGonzalez.html

Program Chairs

Name: Sara Rodríguez Affiliation: University of Salamanca, Spain Gender: F H Index: 37 GScholar url: https://scholar.google.es/citations?user=bYSgv-kAAAAJ&hl=es&oi=ao DBLP url: https://dblp.org/pid/04/6636.html
Name: Sigeru Omatu Affiliation: Hiroshima University, Japan Gender: M H Index: 0 GScholar url: https://dblp.org/pid/o/SigeruOmatu.html DBLP url: https://dblp.org/pid/o/SigeruOmatu.html
Name: Fernando De la Prieta Affiliation: University of Salamanca, Spain Gender: M H Index: 25 GScholar url: https://scholar.google.es/citations?user=HJ7TK1YAAAAJ&hl=es&oi=ao DBLP url: https://dblp.org/pid/81/8228.html

Third Most Recent Year

Year: 2017

URL: <http://edition2017.dcai-conference.net/>

Location: Porto (Portugal) — 21st-23rd June, 2017

Papers submitted: 58

Papers published: 41

Acceptance rate: 71

Source for numbers: <https://link.springer.com/book/10.1007/978-3-319-62410-5>

General Chairs

Name: Sara Rodr��guez Affiliation: University of Salamanca, Spain Gender: F H Index: 37 GScholar url: https://scholar.google.es/citations?user=bYSgv-kAAAAJ&hl=es&oi=ao DBLP url: https://dblp.org/pid/04/6636.html
Name: Masataka Inoue Affiliation: Osaka Institute of Technology, Japan Gender: M H Index: 0 GScholar url: https://dblp.uni-trier.de/pid/64/5343.html DBLP url: https://dblp.uni-trier.de/pid/64/5343.html
Name: Sigeru Omatu Affiliation: Hiroshima University, Japan Gender: M H Index: 0 GScholar url: https://dblp.org/pid/o/SigeruOmatu.html DBLP url: https://dblp.org/pid/o/SigeruOmatu.html
Name: Fernando De la Prieta Affiliation: University of Salamanca, Spain Gender: M H Index: 25 GScholar url: https://scholar.google.es/citations?user=HJ7TK1YAAAAJ&hl=es&oi=ao DBLP url: https://dblp.org/pid/81/8228.html
Name: Pedro Faria Affiliation: Instituto Superior de Engenharia do Porto, Portugal Gender: M H Index: 26 GScholar url: https://scholar.google.es/citations?user=UEa5kz4AAAAJ&hl=es&oi=sra DBLP url: https://dblp.org/pid/99/8744.html
Name: Filipe Sousa Affiliation: Polytechnic of Porto, Portugal Gender: M H Index: 3 GScholar url: https://scholar.google.es/citations?user=ulJRPnCAAAAAJ&hl=es&oi=sra DBLP url: https://dblp.org/pid/58/717.html
Name: Gabriel Santos Affiliation: Polytechnic of Porto, Portugal Gender: M H Index: 11 GScholar url: https://scholar.google.es/citations?user=aezKiRUAAAAJ&hl=es&oi=sra DBLP url: https://dblp.org/pid/19/7786.html
Name: Jo��o Soares Affiliation: Polytechnic of Porto, Portugal Gender: M H Index: 26 GScholar url: https://scholar.google.es/citations?user=tkYn10YAAAAJ&hl=es&oi=sra DBLP url: https://dblp.org/pid/22/8740.html
Name: Jo��o Sp��nola Affiliation: Polytechnic of Porto, Portugal Gender: M H Index: 0 GScholar url: https://dblp.org/pid/180/3504.html DBLP url: https://dblp.org/pid/180/3504.html
Name: Lu��s Concei����o Affiliation: Polytechnic of Porto, Portugal Gender: M H Index: 5 GScholar url: https://scholar.google.es/citations?user=PviIoFEAAAAJ&hl=es&oi=sra DBLP url: https://dblp.org/pid/45/8009.html
Name: Nuno Borges Affiliation: Polytechnic of Porto, Portugal Gender: M H Index: GScholar url: DBLP url:
Name: S��rgio Ramos Affiliation: Polytechnic of Porto, Portugal Gender: M

Program Chairs

Name: Sara Rodríguez Affiliation: University of Salamanca, Spain Gender: F H Index: 37 G Scholar url: https://scholar.google.es/citations?user=bYSgv-kAAAAJ&hl=es&oi=ao DBLP url: https://dblp.org/pid/04/6636.html
Name: Sigeru Omatu Affiliation: Hiroshima University, Japan Gender: M H Index: 0 G Scholar url: https://dblp.org/pid/o/SigeruOmatu.html DBLP url: https://dblp.org/pid/o/SigeruOmatu.html
Name: Fernando De la Prieta Affiliation: University of Salamanca, Spain Gender: M H Index: 25 G Scholar url: https://scholar.google.es/citations?user=HJ7TK1YAAAAJ&hl=es&oi=ao DBLP url: https://dblp.org/pid/81/8228.html

Policies

Chair Selection: Chair selection process: 1) Preliminary Meeting: is required it will be chaired by the director and senior members of the organization. Actions: Identify Selection panel members; Identify timetables; Identify up to eight potential chairs. 2) Action prior to selection process: Contacting potential chairs and managing responses; Produce a long-list of applicants who potentially meet the criteria for program and scientific committee. 3) Final Selection Process. Actions: Schedule the interview timetable and other elements to be included in the process; Invite selected candidates to interview and confirm details of the conference and other components of the final selection process; Take up references for short-listed candidates; Decide on candidate who best meets the selection criteria based on the interview, references and evidence from any other elements included in the selection process 4) Confirmation: Notification of outcome to interview candidates; Plan and carry out the conference.

No Policies.

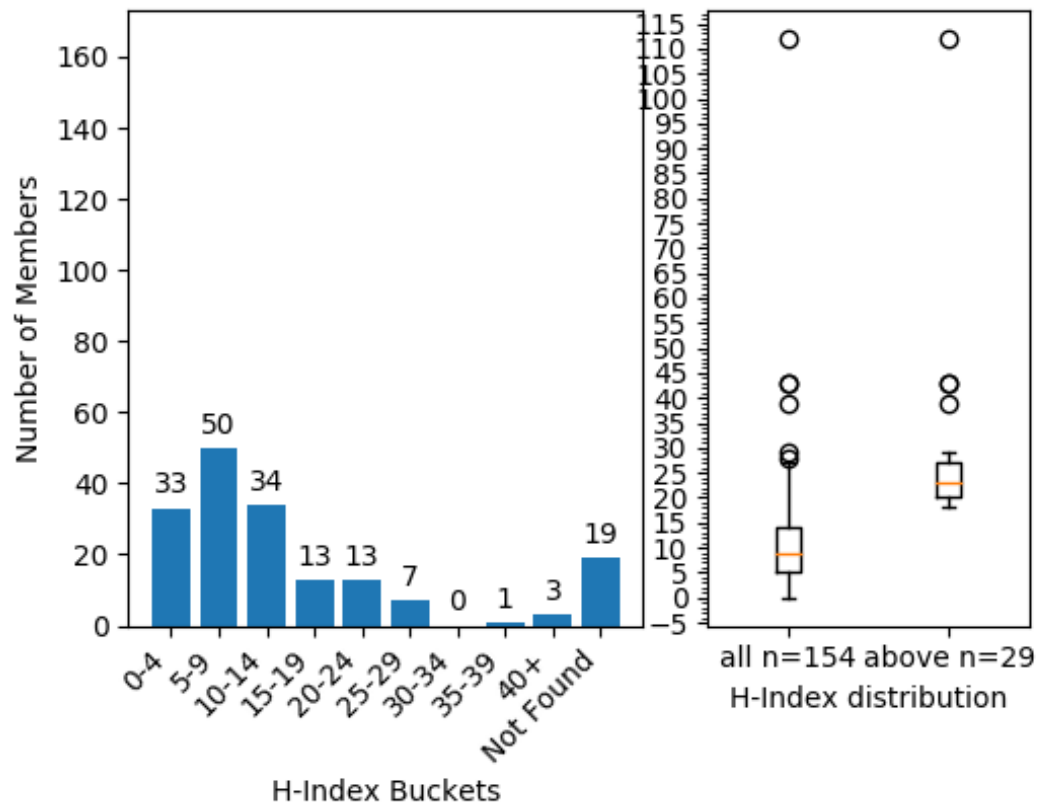
(Senior) Program Committee

Link to (s)pc: <http://edition2020.dcai-conference.net/organization/program-committee>

File: http://portal.core.edu.au/core/media/conf_submissions_spc_file/DCAI_P0ofk8d.txt

H-index plot: http://portal.core.edu.au/core/media/conf_submissions_hindex_plots/hindex_buckets_1428.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=es&vq=eng_artificialintelligence

Position in sub-category: 20+

Image of top 20: http://portal.core.edu.au/core/media/changes_h5/addrank1428_gscholar_minh5.JPG

	Publication	h5-index	h5-median
1.	International Conference on Learning Representations	203	359
2.	Neural Information Processing Systems	198	377
3.	International Conference on Machine Learning (ICML)	171	309
4.	AAAI Conference on Artificial Intelligence	126	183
5.	Expert Systems with Applications	111	152
6.	IEEE Transactions On Systems, Man And Cybernetics Part B, Cybernetics	111	150
7.	IEEE Transactions on Neural Networks and Learning Systems	107	146
8.	Neurocomputing	100	143
9.	Applied Soft Computing	96	123
10.	International Joint Conference on Artificial Intelligence (IJCAI)	95	140
11.	IEEE Transactions on Fuzzy Systems	87	117
12.	Knowledge-Based Systems	85	121
13.	The Journal of Machine Learning Research	82	153
14.	Neural Computing and Applications	67	98
15.	Neural Networks	64	92
16.	International Conference on Artificial Intelligence and Statistics	57	89
17.	Engineering Applications of Artificial Intelligence	57	78
18.	Robotics and Autonomous Systems	56	87
19.	Conference on Learning Theory (COLT)	54	80
20.	Journal of Intelligent & Fuzzy Systems	50	79

h5-index for this conference: 15

ACM Metrics

Not Sponsored by ACM

Aminer Rank

Not Listed in Aminer

Other Rankings

URL: <http://www.conferenceranks.com/>

Description: Qualis (2012) This conference ranking has been published by the Brazilian ministry of education and uses the H-index as performance measure for conferences. Based on the H-index percentiles, the conferences are grouped into performance classes that range from A1 (=best), A2, B1, ..., B5 (=worst).

Rank: B4

Conferences in area: DISC International Symposium on Distributed Computing, ICDCS IEEE International Conference on Distributed Computing Systems, PADS ACM/IEEE/SCS Workshop on Parallel & Distributed Simulation, UbiComp Ubiquitous Computing, DCAI International Conference in Distributed Computing and Artificial Intelligence

Top People Publishing Here

name: Juan Manuel Corchado Rodríguez

justification: <https://scholar.google.es/citations?user=j7syrrnkAAAAJ&hl=es&oi=sra>

H-index: 95

Top1 in "Smart Cities" area:

https://scholar.google.es/citations?view_op=search_authors&hl=es&mauthors=label:smart_cities

Full Professor at the University of Salamanca President of the Air Institute Visiting Professor at the Osaka Institute of Technology Visiting Professor at the Universiti Malaysia Kelantan Director BISITE - Bioinformatics Intelligent Systems and Educational Technology Research Group

Paper counts:

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

Attendance: ALWAYS

name: Paulo Novais

justification: https://scholar.google.es/citations?user=_Bu0QwMAAAAJ&hl=es&oi=sra

h-index: 29 Top 3 in "Ambient assisted Living" area:

https://scholar.google.es/citations?view_op=search_authors&hl=es&mauthors=label:ambient_assisted_living

Senior member of the IEEE (Institute of Electrical and Electronics Engineers); Member of the IFIP (International Federation for Information Processing) - TC 12 Artificial Intelligence. Former president of APPIA (the Portuguese Association for Artificial Intelligence)

<https://orcid.org/0000-0002-3549-0754>

Paper counts:

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

Attendance: ALWAYS

name: Luis Fernando Castillo Ossa

justification: <https://scholar.google.es/citations?user=D0EGxHIAAAAJ&hl=es&oi=ao>

h-index: 11 Top1 in label "sistemas cognitivos":

https://scholar.google.es/citations?view_op=search_authors&hl=es&mauthors=label:sistemas_cognitivos

<https://orcid.org/0000-0002-2878-8229>

Head Research Group GITIR (Grupo Investigaci3n Tecnol3gicas de la Informaci3n y), Universidad de Caldas 224Colombia.

Member of the Sociedad Colombiana de Ciencias de la Computaci3n (Colombian Society of Computer Science). Academic peer of the Ministry of National Education of Colombia.

<http://www.ieten.es/index.php/component/k2/item/284-luis-fernando-castillo-ossa>

Paper counts:

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

Attendance: ALWAYS

name: Ichiro Satoh

justification: <https://scholar.google.es/citations?user=yiV4bAAAAAJ&hl=es&oi=ao>

h-index: 26

Information Systems Architecture Research Division, National Institute of Informatics. Tokyo (Japan)

<https://dblp.org/pid/02/2288.html>

He is a member of six learned societies, including ACM. He is serving as Publicity Chair for IEEE PerCom 2005 and on technical program committees of several IEEE conferences. His current research interests include distributed, mobile, and pervasive computing

<https://ieeexplore.ieee.org/author/37272972900>

Paper counts:

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

Attendance: OFTEN

name: Kenji Matsui

justification: Osaka Institute of Technology is a computer software company based out of Japan.

Panasonic Group Manager of Overseas R&D Promotion Center (2005-2011)

<https://www.linkedin.com/in/kenji-matsui-4713789b/>

Paper counts:

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

Attendance: ALWAYS

name: Goreti Marreiros

justification: <https://scholar.google.es/citations?user=Y0Rj6A4AAAAAJ&hl=es&oi=ao>

h-index: 16

Instituto Polit3cnico do Porto Instituto Superior de Engenharia do Porto:

RESEARCH GROUP ON INTELLIGENT ENGINEERING AND COMPUTING FOR ADVANCED INNOVATION AND DEVELOPMENT (GECAD)

Vice-presidente da Associa33o Portuguesa para a Intelig3ncia Artificial <https://www.isep.ipp.pt/new/viewnew/4858>

<http://www.apia.pt/bem-vindo/socios/corpos-gerentes/periodo-2020-2021/>

Paper counts:

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

Attendance: ALWAYS

name: Jose-Luis Poza-Lujan

justification: https://scholar.google.com/citations?user=Z_-pzFoAAAAAJ&hl=fr

H-index:12

Assistant Director of ETSINF/Communications and Title Promotion Polytechnic University of Valencia
Skills Designer & Maker, Teacher, Researcher and Project Manager. Intelligent Distributed Systems & Soft Skills
Paper counts:

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

Attendance: ALWAYS

name: Friederike Wall

justification: <https://scholar.google.com/citations?user=fLXVWqAAAAJ&hl=en>

H-index: 19 Professor (Full), Alpen-Adria-Universität Klagenfurt 2010.04-2020.10: Vice Rector for Research, Alpen-Adria-Universität Klagenfurt, Austria

2014: Austrian Cross of Honour for Science and Art 2011: Member of the General Assembly of the Agency for Quality Assurance and Accreditation Austria 2009: Member of the Examination Board of Financial Auditors, Munich, Germany 2004: Distinction within the Johann Joachim Becher-Preis 2004 of the Johann Joachim Becher-Stiftung (Speyer, Germany)

Paper counts:

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

Attendance: ALWAYS

name: Juan-Luis Posadas-Yagüe

justification: <https://scholar.google.es/citations?user=coe0zMkAAAAJ&hl=es>

H-index: 10

<https://dblp.org/pid/56/8371.html>

Degree: Doctor in Computer Science Category: University lecturer Position: Deputy Director of Teaching at Computer Engineering Department

Paper counts:

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

Attendance: ALWAYS

name: María N. Moreno-García

justification: <https://scholar.google.es/citations?user=bDC2BioAAAAJ&hl=es&oi=ao> H-index: 21

<https://orcid.org/0000-0003-2809-3707>

University Full Professor Languages and Computer Systems Area IT and Automation Department Director of USAL Data Mining Research Group

Director of the VIEWNEXT-USAL Extraordinary Chair on Agile Methodologies PhD USAL Programme Coordinator in Computer Engineering

Paper counts:

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

Attendance: ALWAYS

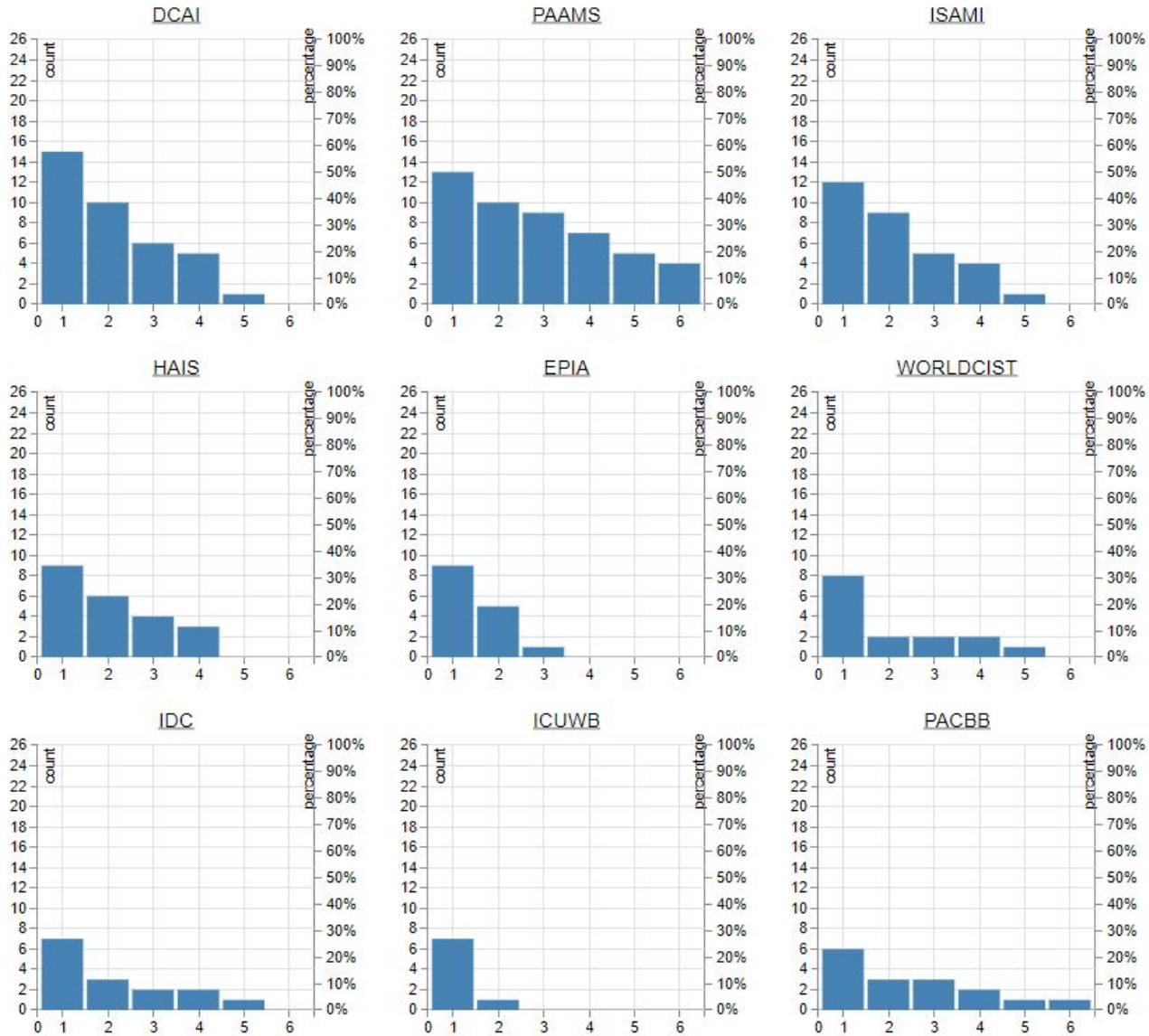
Where People Publish

Top (Senior) Program Committee Members

Generated Report Name: conf_submissions_top_spc/addrank1428_top_spc.csv

WPP Report: http://portal.core.edu.au/core/media/conf_rank_report/addrank1428_spc_report.txt

Graphs: http://portal.core.edu.au/core/media/conf_rank_graphs/addrank1428_spc_graph.JPG



Reference item: \\ 1. International Symposium on Distributed Computing and Artificial Intelligence (DCAI)

This conference was published at 59 times by 15 of 26 experts in the last 5 years.

The experts that publish at this conference are: Ichiro Satoh(1), Paulo Novais(8), Florentino Fdez-Riverola(2), Vicente Julin(2), Juan Pavn(1), Marisol Garca-Valls(2), Tiago Pinto(5), Javier Bajo(3), Paulo B. de Moura Oliveira(1), Jos M. Molina(2), Rafael Valencia-Garca(6), Sara Rodrguez-Gonzlez(6), Sigeru Omatu(5), Juan M. Corchado Rodrguez(15), Zita A. Vale(11)

In 2015, there were 12 publications by 10 experts: Florentino Fdez-Riverola, Juan Pavn, Tiago Pinto, Javier Bajo, Jos M. Molina, Rafael Valencia-Garca, Sara Rodrguez-Gonzlez, Sigeru Omatu, Juan M. Corchado Rodrguez, Zita A. Vale
 In 2016, there were 9 publications by 8 experts: Ichiro Satoh, Jos M. Molina, Vicente Julin, Rafael Valencia-Garca, Marisol Garca-Valls, Sigeru Omatu, Juan M. Corchado Rodrguez, Paulo Novais
 In 2017, there were 10 publications by 7 experts: Zita A. Vale, Rafael Valencia-Garca, Tiago Pinto, Paulo B. de Moura Oliveira, Juan M. Corchado Rodrguez, Javier Bajo, Sigeru Omatu
 In 2018, there were 18 publications by 8 experts: Zita A. Vale, Paulo Novais, Rafael Valencia-Garca, Tiago Pinto, Sara Rodrguez-Gonzlez, Vicente Julin, Juan M. Corchado Rodrguez, Sigeru Omatu
 In 2019, there were 10 publications by 4 experts: Tiago Pinto, Paulo Novais, Juan M. Corchado Rodrguez, Zita A. Vale

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

5 out of the 26 experts published at this conference in 4 or more years
 1 out of the 26 experts published at this conference in 5 or more years

Top People Report

Method of selection: 1) Search profiles with label "label:distributed_computing" and select top 3. 2) Search profiles with label "label:artificial_intelligence" and select top 3. 3) Search profiles with label "label:edge_computing" and select top 3. 4) Search profiles with label "label:iot" and select top 3. 5) Search profiles with label "label:blockchain" and select top 4. 6) Search profiles with label "label:computational_intelligence" and select top 4.

Keyword: distributed_computing+artificial_intelligence+edge_computing+iot+blockchain+computational_intelligence

name	h-index	gscholar url
Robert W. Gardner Jr	219	https://scholar.google.es/citations?hl=es&user=6R2yYrwAAAAJ
Eric Lancon	210	https://scholar.google.es/citations?hl=es&user=T3klyvIAAAAAJ
S L Lloyd	177	https://scholar.google.es/citations?hl=es&user=h9ehaQwAAAAJ
Geoffrey Hinton	158	https://scholar.google.es/citations?hl=es&user=JicYPdAAAAAJ
Yoshua Bengio	175	https://scholar.google.es/citations?hl=es&user=kukA0LcAAAAJ
Ilya Sutskever	57	https://scholar.google.es/citations?hl=es&user=x04W_mMAAAAAJ
Rajkumar Buyya	139	https://scholar.google.es/citations?hl=es&user=7xN6JqYAAAAAJ
Mahadev Satyanarayanan	81	https://scholar.google.es/citations?hl=es&user=0y6JDD4AAAAAJ
Schahram Dustdar	74	https://scholar.google.es/citations?hl=es&user=0n5S6uUAAAAAJ
Juan M. Corchado	95	https://scholar.google.es/citations?hl=es&user=j7syrnkAAAAAJ
Henning Schulzrinne	92	https://scholar.google.es/citations?hl=es&user=6IHX8J4AAAAAJ
Adrian Perrig	98	https://scholar.google.es/citations?hl=es&user=n-Oret4AAAAAJ
Lothar Thiele	84	https://scholar.google.es/citations?hl=es&user=0aAKHewAAAAAJ
imran khan	61	https://scholar.google.es/citations?hl=es&user=XfjFf5MAAAAAAJ
Elon Huang Yilong	149	https://scholar.google.es/citations?hl=es&user=69UwJL8AAAAAJ
M F Smith	107	https://scholar.google.es/citations?hl=es&user=QQBIwKEAAAAAJ
Craig Gentry	65	https://scholar.google.es/citations?hl=es&user=ZIlzcYcAAAAAJ
Marco Dorigo	111	https://scholar.google.es/citations?hl=es&user=PwYT6EMAAAAAJ
Francisco Herrera	147	https://scholar.google.es/citations?hl=es&user=HULIk-QAAAAAJ
Ronald R Yager	125	https://scholar.google.es/citations?hl=es&user=uAs1lJMAAAAAAJ

Reference item: \\ 48. International Symposium on Distributed Computing and Artificial Intelligence (DCAI)

 This conference was published at 15 times by 1 of 14 experts in the last 5 years.

The experts that publish at this conference are: Juan M. Corchado(15)

In 2015, there were 3 publications by 1 experts: Juan M. Corchado

In 2016, there were 1 publications by 1 experts: Juan M. Corchado

In 2017, there were 2 publications by 1 experts: Juan M. Corchado

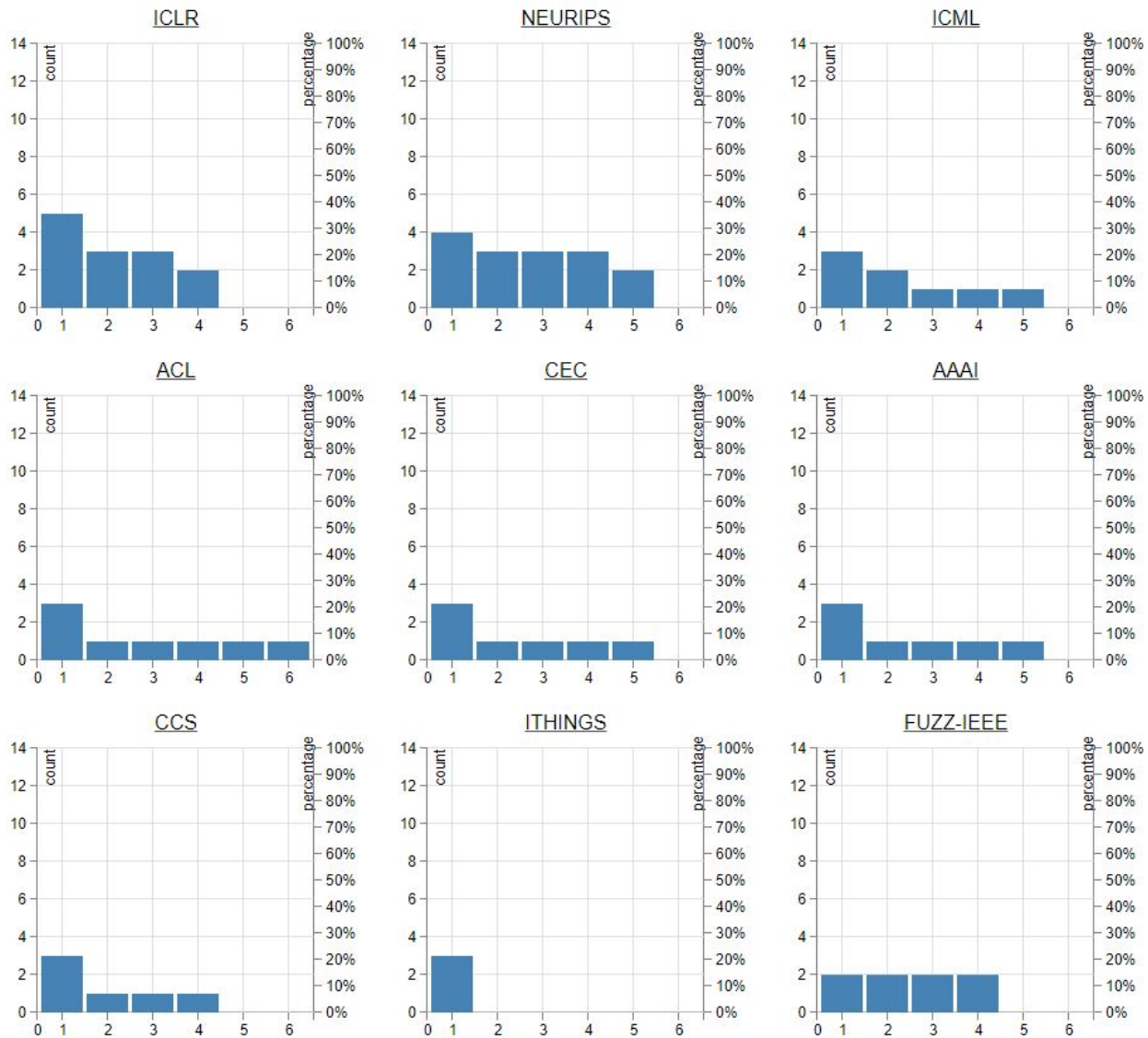
In 2018, there were 5 publications by 1 experts: Juan M. Corchado

In 2019, there were 4 publications by 1 experts: Juan M. Corchado

1 out of the 14 experts published at this conference in 5 or more years WPP Report:

http://portal.core.edu.au/core/media/conf_rank_report/addrank1428_top_people_report.txt

Graphs: http://portal.core.edu.au/core/media/conf_rank_graphs/addrank1428_top_people_graph.JPG



Other Information

Comparator Comparison

Comparator

International Symposium on Innovations in Intelligent Systems and Applications

Explanation as to why conference is superior to comparator:

H5-INDEX: INISTA and DCAI have similar h5-index. INISTA (16) DCAI (15)

https://scholar.google.com.au/citations?hl=es&view_op=search_venues&vq=INISTA&btnG=

https://scholar.google.com.au/citations?hl=es&view_op=search_venues&vq=dcai&btnG=

PUBLICATIONS: DCAI is the 48TH most preferred venue in WPP for top people (google label: distributed_computing, artificial_intelligence, edge_computing, iot, blockchain and computational_intelligence) whereas INISTA isn't in the list of conferences. PROCEEDINGS The proceedings of DCAI have been published by Springer in the AINSC and AISC series since 2011 (The books of this series are submitted to ISI Proceedings, EI-Compendex, DBLP, SCOPUS, Google Scholar and Springerlink), whereas INISTA is in IEEE Xplore.

COMMITTEE AND AUTHORS: The members of the DCAI Committees have on average more h-index than those of INISTA and some of them are or have been in the top 10 in school profiles, for example: - Francisco Herrera (PC 2019) is in 2nd position in computational_intelligence:

https://scholar.google.com/citations?view_op=search_authors&hl=es&mauthors=label:computational_intelligence - Juan Manuel Corchado (Organizing Committee) is in 5th position in iot and 1st in smart_cities:

https://scholar.google.com/citations?view_op=search_authors&hl=es&mauthors=label:iot

https://scholar.google.com/citations?view_op=search_authors&hl=es&mauthors=label:smart_cities

The area of countries forming the DCAI program and scientific committee is more extensive than that of INISTA. Likewise, the authors who publish in DCAI representing a truly "wide area network" of research activity. In the last edition (2020) 83 papers were submitted by

authors from 26 different countries (Algeria, Angola, Brazil, Bulgaria, China, Colombia, Croatia, Denmark, Ecuador, France, Greece, India, Iran, Italy, Japan, Mexico, Nigeria, PerÅž, Poland, Portugal, Russia, Saudi Arabia, Spain, Taiwan, Tunisia, Venezuela). Please note that the participation of DCAI has been chosen for the Field Of Research: 4602 - Artificial intelligence, as well as INISTA.

Link to comparator report:

http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1428_514.pdf

Comparator

International Workshop on Combinations of Intelligent Methods and Applications

Explanation as to why conference is superior to comparator:

H5-INDEX: DCAI have h5-index of 15 (

[https://scholar.google.com.au/citations?hl=es&view_op=search_venues&vq=dcai&btnG=\)](https://scholar.google.com.au/citations?hl=es&view_op=search_venues&vq=dcai&btnG=)) whereas CIMA has not h5-index.

PUBLICATIONS: DCAI is the 48TH most preferred venue in WPP for top people (google label: distributed_computing, artificial_intelligence, edge_computing, iot, blockchain and computational_intelligence) whereas CIMA isn't in the list of conferences.

PROCEEDINGS The proceedings of DCAI have been published by Springer in the AINSC and AISC series since 2011 (The books of this series are submitted to ISI Proceedings, EI-Compendex, DBLP, SCOPUS, Google Scholar and Springerlink), whereas CIMA

PROCEEDINGS Publisher different per year: Future Technology Publications, Springer, CEUR.

COMMITTEE AND AUTHORS: The members of the DCAI Committees have on average more h-index than those of CIMA and some of them are or have been in the top 10 in school profiles, for example: - Francisco Herrera (PC 2019) is in 2nd position in computational_intelligence:

https://scholar.google.com/citations?view_op=search_authors&hl=es&mauthors=label:computational_intelligence - Juan Manuel Corchado (Organizing Committe) is in 5th position in iot and 1st in smart_cities:

https://scholar.google.com/citations?view_op=search_authors&hl=es&mauthors=label:iot

https://scholar.google.com/citations?view_op=search_authors&hl=es&mauthors=label:smart_cities

The area of countries forming the DCAI program and scientif committee is more extensive than that of CIMA. Likewise, the authors who publish in DCAI representing a truly "wide area network" of research activity. In the last edition (2020) 83 papers were submitted by authors from 26 different countries (Algeria, Angola, Brazil, Bulgaria, China, Colombia, Croatia, Denmark, Ecuador, France, Greece, India, Iran, Italy, Japan, Mexico, Nigeria, PerÅž, Poland, Portugal, Russia, Saudi Arabia, Spain, Taiwan, Tunisia, Venezuela). Please note that the participation of DCAI has been chosen for the Field Of Research: 4602 - Artificial intelligence, as well as CIMA.

Link to comparator report:

http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1428_519.pdf

Other Relvant Info

Other relevant information: DCAI is an estable annual forum that brings together ideas, projects, lessons, etc. associated with distributed computing and artificial intelligence, and their application in different areas. The next edition will be the 18th International Conference on Distributed Computing and Artificial Intelligence, that will be held in Spain in 2021.

Attachments

N/A

Proposers

First name: Sara

Last name: RodrÃnguez GonzÃąlez

Affiliation: University of Salamanca

Email: srg@usal.es

Submitted By

Name: RodrÃnguez GonzÃąlez Sara

Email: safuen@hotmail.com