Submission Data for 2020-2021 CORE conference Ranking process
International Conference on Mobile and Ubiquitous Multimedia

Vassilis Kostakos

Conference Details

Conference

Title: International Conference on Mobile and Ubiquitous Multimedia
Acronym : MUM

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.org/db/conf/mum/index.html

FoR Codes

For1: 4608
For2: SELECT
For3: SELECT

Recent Years

Proceedings Publishing Style

Proceedings Publishing: self-contained
Link to most recent proceedings:
Further details: Published by ACM, and also runs an adjuct track (posters, demos)

Most Recent Years

Most Recent Year

Year: 2019
URL: http://www.mum-conf.org/2019/
Location: Pisa, Italy
Papers submitted: 67
Papers published: 26
Acceptance rate: 39
Source for numbers: https://dl.acm.org/action/showFmPdf?doi=10.1145%2F3321335

General Chairs

Name: Fabio Paternàš
Affiliation: Consiglio Nazionale delle Ricerche
Gender: M
H Index: 52
GScholar url: https://scholar.google.com/citations?user=6J7ls8cAAAAJ&hl=en
DBLP url: https://dblp.org/pid/05/6915.html

Program Chairs

Name: Giulio Jacucci
Affiliation: University of Helsinki
Gender: M
H Index: 43
GScholar url: https://scholar.google.fi/citations?user=cmpzu9sAAAAJ&hl=en
DBLP url: https://dblp.org/pid/j/GiulioJacucci.html

Name: Michael Rohs
Affiliation: University of Hannover
Gender: M
H Index: 41
GScholar url: https://scholar.google.com/citations?hl=en&user=VVJhitcAAAAJ
DBLP url: https://dblp.org/pid/71/6381.html

Name: Carmen Santoro
Affiliation: ISTI-CNR
Gender: F
H Index: 25
GScholar url: https://scholar.google.com/citations?hl=en&user=oqU-gx4AAAAJ
DBLP url: https://dblp.org/pid/33/173.html

Second Most Recent Year

Year: 2018
URL: http://www.mum-conf.org/2018/index.php?web=committee
Location: Cairo, Egypt
Papers submitted: 82
Papers published: 37
Acceptance rate: 45
Source for numbers: https://dl.acm.org/doi/proceedings/10.1145/3365610

General Chairs

Name: Florian Alt
Affiliation: Bundeswehr University Munich, Germany
Gender: M
H Index: 37
GScholar url: https://scholar.google.ca/citations?user=wf3Muy8AAAAJ&hl=en
DBLP url: https://dblp.org/pid/51/6825.html

Program Chairs

Name: Katrin Wolf
Affiliation: Hamburg University of Applied Science, Germany
Gender: F
H Index: 17
GScholar url: https://scholar.google.de/citations?user=IeEr7-oAAAAJ&hl=en
DBLP url: https://dblp.org/pid/19/1694-1.html

Name: Kai Kunze
Affiliation: University of Keio, Japan
Gender: M
H Index: 31
GScholar url: https://scholar.google.com/citations?user=aBBK-psAAAAJ&hl=en
DBLP url: https://dblp.org/pid/44/5109.html

Third Most Recent Year

Year: 2017
URL: http://www.mum-conf.org/2017/index.php?web=committee
Location: Stuttgart, Germany
Papers submitted: 89
Papers published: 33
Acceptance rate: 37
Source for numbers: https://dl.acm.org/doi/proceedings/10.1145/3152832

General Chairs

Name: Kaisa VÃd̃ÃdhÃd̃hen
Affiliation: Tampere University
Gender: F
H Index: 32
GScholar url: https://scholar.google.fi/citations?user=mt41HYQAAAAJ&hl=en
DBLP url: https://dblp.org/pid/26/3295.html

Name: Niels Henze
Affiliation: University of Regensburg
Gender: M
H Index: 32
GScholar url: https://scholar.google.com/citations?user=dbVIOtMAAAAJ&hl=en
DBLP url: https://dblp.org/pid/05/593.html

Program Chairs

Name: Julie R. Williamson
Affiliation: University of Glasgow
Gender: F
H Index: 15
GScholar url: https://scholar.google.com/citations?user=qUtAKFQAAAAJ&hl=en
DBLP url: https://dblp.org/pid/45/9598.html

Name: Stefan Schneegass
Affiliation: University of Duisburg-Essen
Gender: M
H Index: 24
GScholar url: https://scholar.google.de/citations?user=cALrMCIAAAAJ&hl=en
DBLP url: https://dblp.org/pid/116/0652.html

Policies

Chair Selection: Gender balance, Geographic diversity, seniority diversity
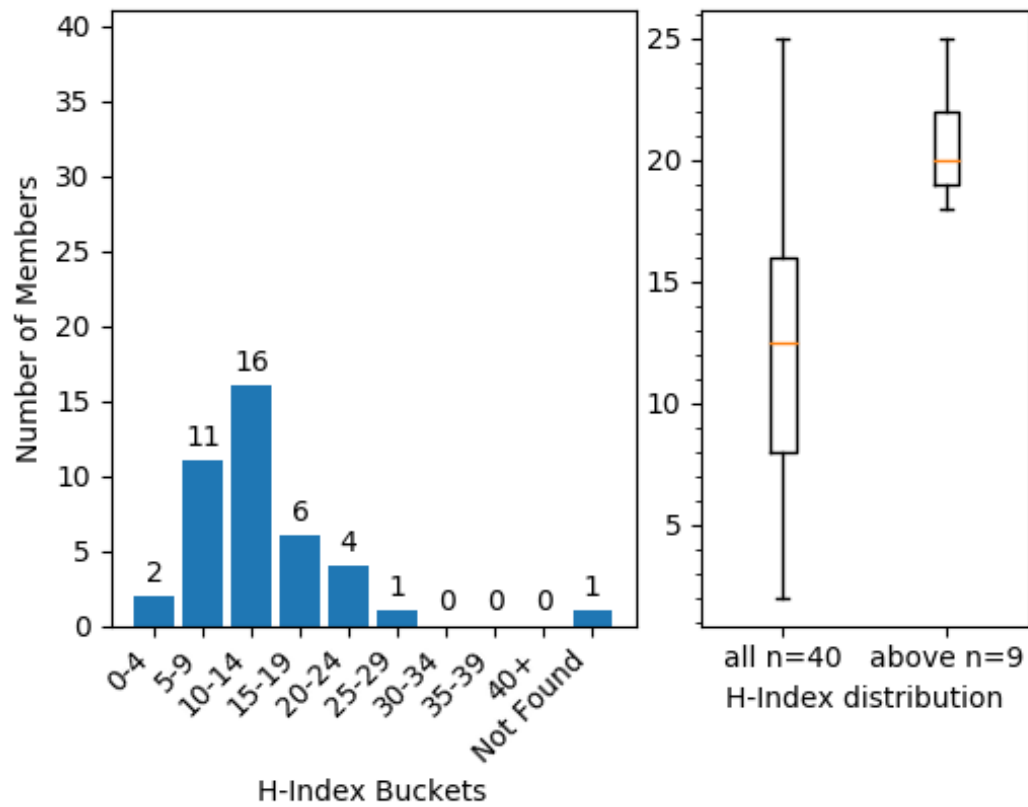Policy name: ACM Policies and Procedures
Policy url: https://www.acm.org/about-acm/acm-policies-and-procedures

(Senior) Program Committee

Link to (s)pc: http://www.mum-conf.org/2019/index.php?web=committee
File: http://portal.core.edu.au/core/media/conf_submissions_spc_file/pc_2_1r9hGAV.txt
H-index plot: http://portal.core.edu.au/core/media/conf_submissions_hindex_plots/hindex_buckets_1043.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_humancomputerinteraction`
Position in sub-category: 20+
Image of top 20: `http://portal.core.edu.au/core/media/changes_h5/addrank1043_gscholar_minh5.png`

	Publication	h5-index	h5-median
1.	Computer Human Interaction (CHI)	95	122
2.	ACM Conference on Computer-Supported Cooperative Work & Social Computing	61	86
3.	ACM Conference on Pervasive and Ubiquitous Computing (UbiComp)	54	91
4.	ACM/IEEE International Conference on Human Robot Interaction	46	66
5.	IEEE Transactions on Affective Computing	45	85
6.	ACM Symposium on User Interface Software and Technology	44	68
7.	International Journal of Human-Computer Studies	43	70
8.	IEEE Transactions on Human-Machine Systems	40	64
9.	Behaviour & Information Technology	36	48
10.	ACM Transactions on Computer-Human Interaction (TOCHI)	34	53
11.	International Conference on Multimodal Interfaces (ICMI)	33	63
12.	IEEE Transactions on Haptics	31	44
13.	International Journal of Human-Computer Interaction	31	44
14.	Conference on Designing Interactive Systems	31	41
15.	Universal Access in the Information Society	31	41
16.	International Conference on Intelligent User Interfaces (IUI)	31	39
17.	HCI International	30	45
18.	Mobile HCI	30	43
19.	IEEE Virtual Reality Conference	28	38
20.	International Conference on Tangible, Embedded, and Embodied Interaction	27	41

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

h5-index for this conference: 16

ACM Metrics

Is an ACM sponsored conference: True
Providing ACM Stats: True

ACM Statistics

Downloads in last 12 months: 25983
Average citations per article: 6
Average downloads per article: 277

Reason for not providing ACM people: Proposing a ranking of B

Aminer Rank

Not Listed in Aminer

Other Rankings

Not aware of any other Rankings
Conferences in area: CHI, UbiComp, UIST

Top People Publishing Here

Not Providing Top People Publishing Here

Where People Publish
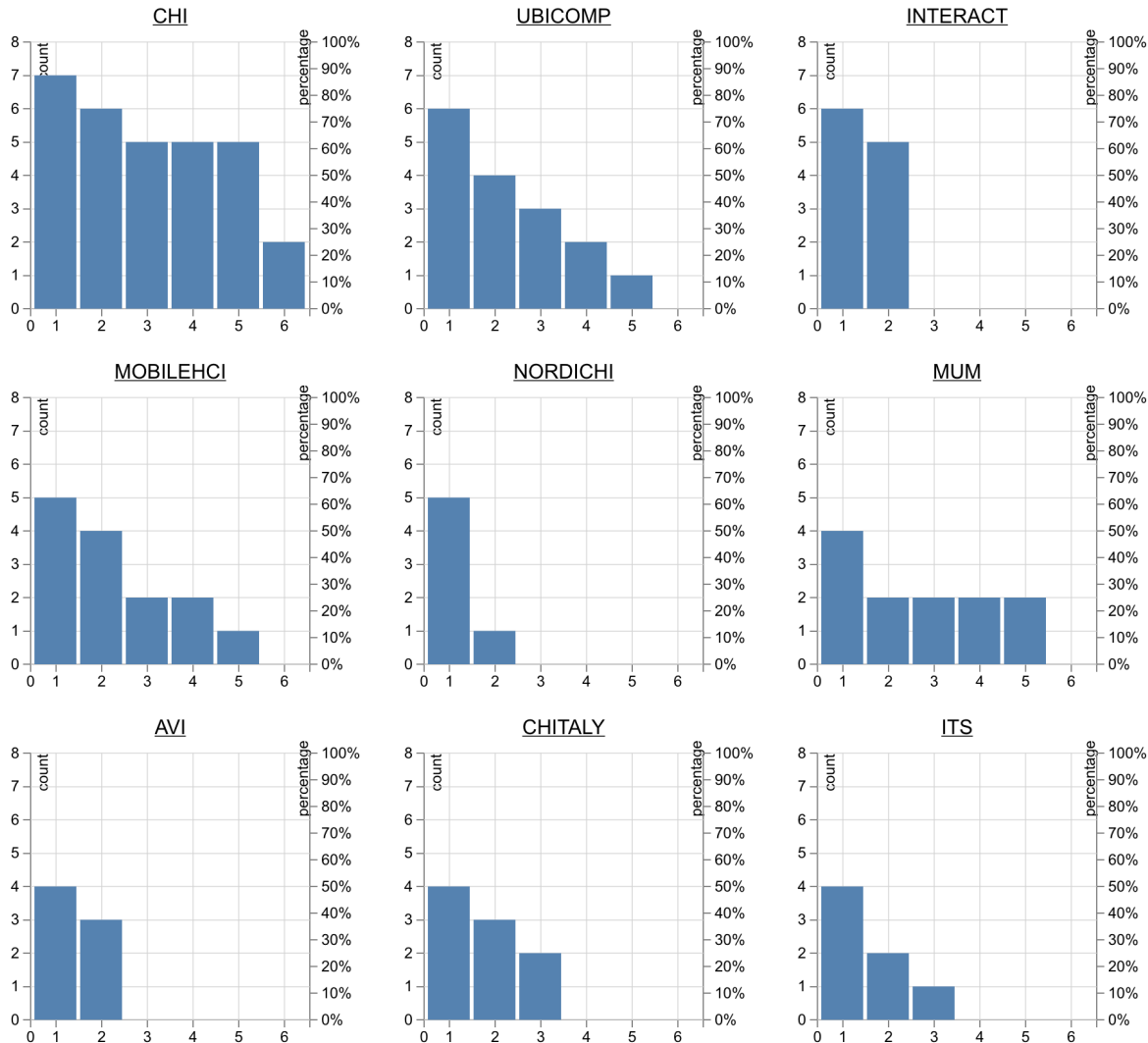
Top (Senior) Program Committee Members

Generated Report Name: conf_submissions_top_spc/addrank1043_top_spc.csv
WPP Report: `http://portal.core.edu.au/core/media/conf_rank_report/addrank1043_spc_report.txt`
Graphs: `http://portal.core.edu.au/core/media/conf_rank_graphs/addrank1043_spc_graph.png`

Repeat year publishing

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: \\ 6. International Conference on Mobile and Ubiquitous Multimedia (MUM)

This conference was published at 34 times by 4 of 8 experts in the last 5 years.

The experts that publish at this conference are: Jonna Hkkil(20), Andrs A. Lucero(1), Kai S. Kunze(1), Stefan Schneega(12)

In 2015, there were 3 publications by 2 experts: Jonna Hkkil, Stefan Schneega
In 2016, there were 5 publications by 2 experts: Jonna Hkkil, Stefan Schneega
In 2017, there were 7 publications by 3 experts: Jonna Hkkil, Kai S. Kunze, Stefan Schneega
In 2018, there were 11 publications by 3 experts: Jonna Hkkil, Andrs A. Lucero, Stefan Schneega
In 2019, there were 8 publications by 2 experts: Jonna Hkkil, Stefan Schneega

4 out of the 8 experts published at this conference in 1 or more years
2 out of the 8 experts published at this conference in 5 or more years

Top People Report

Not providing Top People Report

Other Information

Comparator Comparison

Comparator

Annual PPIG Workshop

Explanation as to why conference is superior to comparator:
h5 index of MUM is 16, whereas for PPIG it is not known. MUM has stronger PC members and more international outlook. The community appears more vibrant. The people who publish in MUM also publish in A* conferences of the discipline Human-Centered Computing
Link to comparator report:
`http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1043_229.pdf`

Comparator

ETHICOMP Conference

Explanation as to why conference is superior to comparator:
h5 index of MUM is 16, whereas for ETHICOMP it is not known. MUM has stronger PC members and more international outlook. The community appears more vibrant. The people who publish in MUM also publish in A* conferences of the discipline Human-Centered Computing
Link to comparator report:
`http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1043_230.pdf`

Other Relvant Info

Other relevant information: The comparator conference PPIG does not list a PC on its website. Therefore, I have used the senior authors of the published papers for the most recent year as its PC.

Attachments

N/A

Proposers

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Submitted By

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