



**Submission data for 2023 CORE conference ranking process  
ACM/IEEE International Conference on Human-Robot Interaction**

Wafa Johal, Filipa Correia

## **Introductory Questions**

### **Conference**

Title: ACM/IEEE International Conference on Human-Robot Interaction  
Acronym : HRI

### **Requested Rank**

Rank: A\*

### **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/hri/index.html>

### **FoR Codes**

For1: 4608  
For2: 4602  
For3: SELECT

### **Conference Details**

Month: March  
Publisher: ACM DL  
Bi-annual: False  
Multiconference: False  
Component in a multi-conference or umbrella event: False  
Colocated with other events: False  
Alternative content: True  
Alternative content description: Keynote Abstracts

### **Proceedings Publishing Style**

Proceedings Publishing: shared-proceedings  
Link to most recent proceedings: <https://dl.acm.org/doi/proceedings/10.1145/3568162>  
Further details: The conference publishes full-papers separately from Late-Breaking Works, Posters, Videos and Demos - which are published under the Companion of HRI.  
The conference alternates between IEEE and ACM as publisher every year. Papers are indexed under both.

### **Most Recent Years**

### **Most Recent Year**

Year: 2023

URL: <https://humanrobotinteraction.org/2023/>

Location: Stockholm, Sweden

Papers submitted: 250

Papers published: 63

Acceptance rate: 25

Source for numbers: <https://dl.acm.org/action/showFmPdf?doi=10.1145%2F3568162>

### General Chairs

Name: Ginevra Castellano Affiliation: Uppsala University, Sweden Gender: F H Index: 34 GScholar url: <a href="https://scholar.google.fr/citations?user=DoX2DJIAAAAJ">https://scholar.google.fr/citations?user=DoX2DJIAAAAJ</a> DBLP url: <a href="https://dblp.org/pid/02/3403.html">https://dblp.org/pid/02/3403.html</a>
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Name: Laurel Riek Affiliation: UC San Diego, USA Gender: F H Index: 32 GScholar url: <a href="https://scholar.google.fr/citations?user=W6zy3tkAAAAJ">https://scholar.google.fr/citations?user=W6zy3tkAAAAJ</a> DBLP url: <a href="https://dblp.org/pid/r/LaurelDRiek.html">https://dblp.org/pid/r/LaurelDRiek.html</a>
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### Program Chairs

Name: Maya Cakmak Affiliation: University of Washington, USA Gender: F H Index: 40 GScholar url: <a href="https://scholar.google.fr/citations?user=sPlonWcAAAAJ">https://scholar.google.fr/citations?user=sPlonWcAAAAJ</a> DBLP url: <a href="https://dblp.org/pid/65/6092.html">https://dblp.org/pid/65/6092.html</a>
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Name: Iolanda Leite Affiliation: KTH Royal Institute of Technology, Sweden Gender: F H Index: 34 GScholar url: <a href="https://scholar.google.fr/citations?user=tyKNvM8AAAAJ">https://scholar.google.fr/citations?user=tyKNvM8AAAAJ</a> DBLP url: <a href="https://dblp.org/pid/23/6349.html">https://dblp.org/pid/23/6349.html</a>
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### Second Most Recent Year

Year: 2022

URL: <https://humanrobotinteraction.org/2022/>

Location: Sapporo Hokkaido, Japan

Papers submitted: 234

Papers published: 57

Acceptance rate: 24

Source for numbers: <https://dl.acm.org/doi/proceedings/10.5555/3523760>

### General Chairs

Name: Daisuke Sakamoto Affiliation: Hokkaido University, Japan Gender: M H Index: 28 GScholar url: <a href="https://scholar.google.fr/citations?user=BJQ8tDsAAAAJ">https://scholar.google.fr/citations?user=BJQ8tDsAAAAJ</a> DBLP url: <a href="https://dblp.org/pid/01/844.html">https://dblp.org/pid/01/844.html</a>
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Name: Astrid Weiss Affiliation: TU Vienna, Austria Gender: F H Index: 32 GScholar url: <a href="https://scholar.google.fr/citations?hl=fr&amp;user=QEfRSSsAAAAJ">https://scholar.google.fr/citations?hl=fr&amp;user=QEfRSSsAAAAJ</a> DBLP url: <a href="https://dblp.org/pid/36/1223.html">https://dblp.org/pid/36/1223.html</a>
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### Program Chairs

Name: Laura M. Hiatt Affiliation: Naval Research Laboratory, USA Gender: F H Index: 18 GScholar url: <a href="https://scholar.google.fr/citations?hl=fr&amp;user=ryKCqvUAAAAJ">https://scholar.google.fr/citations?hl=fr&amp;user=ryKCqvUAAAAJ</a> DBLP url: <a href="https://dblp.org/pid/64/2626.html">https://dblp.org/pid/64/2626.html</a>
Name: Masahiro Shiomi Affiliation: Advanced Telecommunications Research Institute International, Japan Gender: M H Index: 34 GScholar url: <a href="https://scholar.google.fr/citations?hl=fr&amp;user=6a8bsRQAAAAJ">https://scholar.google.fr/citations?hl=fr&amp;user=6a8bsRQAAAAJ</a> DBLP url: <a href="https://dblp.org/pid/90/1433.html">https://dblp.org/pid/90/1433.html</a>

### Third Most Recent Year

Year: 2021  
 URL: <https://humanrobotinteraction.org/2021/>  
 Location: Boulder CO USA  
 Papers submitted: 184  
 Papers published: 42  
 Acceptance rate: 23  
 Source for numbers: <https://dl.acm.org/doi/proceedings/10.1145/3434073>

### General Chairs

Name: Cindy Bethel Affiliation: Mississippi State University Gender: F H Index: 21 GScholar url: <a href="https://scholar.google.fr/citations?hl=fr&amp;user=Alsv0h8AAAAJ">https://scholar.google.fr/citations?hl=fr&amp;user=Alsv0h8AAAAJ</a> DBLP url: <a href="https://dblp.org/pid/15/2459.html">https://dblp.org/pid/15/2459.html</a>
Name: Ana Paiva Affiliation: Instituto Superior Técnico, INESC-ID, Universidade de Lisboa, Portugal Gender: F H Index: 61 GScholar url: <a href="https://scholar.google.fr/citations?hl=fr&amp;user=JMQ7MDYAAAAJ">https://scholar.google.fr/citations?hl=fr&amp;user=JMQ7MDYAAAAJ</a> DBLP url: <a href="https://dblp.org/pid/92/5819.html">https://dblp.org/pid/92/5819.html</a>

### Program Chairs

Name: Elizabeth Broadbent Affiliation: University of Auckland, NZ Gender: F H Index: 60 GScholar url: <a href="https://scholar.google.fr/citations?hl=fr&amp;user=8Vybc4IAAAAAJ">https://scholar.google.fr/citations?hl=fr&amp;user=8Vybc4IAAAAAJ</a> DBLP url: <a href="https://dblp.org/pid/53/4184.html">https://dblp.org/pid/53/4184.html</a>
Name: David Feil-Seifer Affiliation: University of Nevada, Reno, USA Gender: M H Index: 31 GScholar url: <a href="https://scholar.google.fr/citations?hl=fr&amp;user=m1VxcKcAAAAJ">https://scholar.google.fr/citations?hl=fr&amp;user=m1VxcKcAAAAJ</a> DBLP url: <a href="https://dblp.org/pid/70/2977.html">https://dblp.org/pid/70/2977.html</a>
Name: Daniel Szafir Affiliation: University of North Carolina at Chapel Hill, USA Gender: M H Index: 21 GScholar url: <a href="https://scholar.google.fr/citations?hl=fr&amp;user=WxmhtyMAAAAJ">https://scholar.google.fr/citations?hl=fr&amp;user=WxmhtyMAAAAJ</a> DBLP url: <a href="https://dblp.org/pid/97/11299.html">https://dblp.org/pid/97/11299.html</a>

### Policies

Chair Selection: Please see the policy document:  
[https://humanrobotinteraction.org/wp-content/uploads/2012/02/HRI\\_Conference\\_Principles\\_v10.pdf](https://humanrobotinteraction.org/wp-content/uploads/2012/02/HRI_Conference_Principles_v10.pdf)  
 Policy name: HRI Conference Policies and Procedures  
 Policy url: [https://humanrobotinteraction.org/wp-content/uploads/2012/02/HRI\\_Conference\\_Principles\\_v10.pdf](https://humanrobotinteraction.org/wp-content/uploads/2012/02/HRI_Conference_Principles_v10.pdf)

### Program Committee

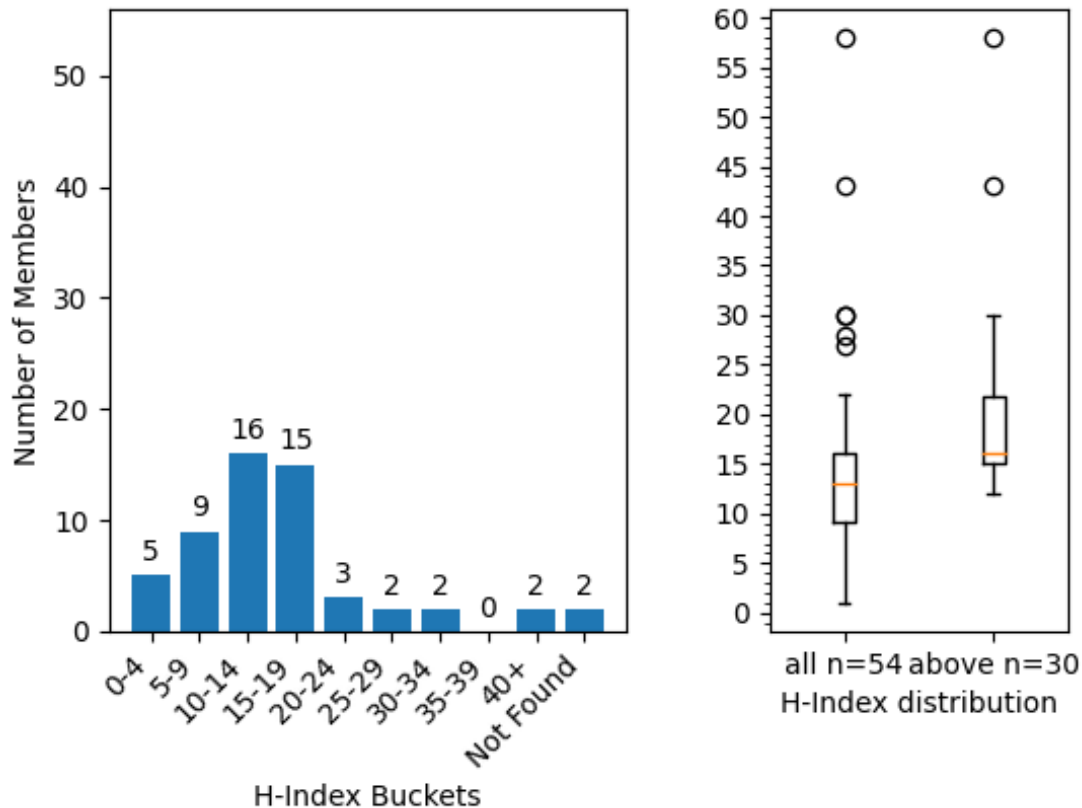
Link to pc: <https://dl.acm.org/action/showFmPdf?doi=10.1145%2F3568162>

File: [http://portal.core.edu.au/core/media/2023/pc\\_members/HRI2023\\_-\\_Program\\_Committee2\\_y5jrtfa.txt](http://portal.core.edu.au/core/media/2023/pc_members/HRI2023_-_Program_Committee2_y5jrtfa.txt)

H-index plot: [http://portal.core.edu.au/core/media/2023/pc\\_graphs/addrank\\_hindex\\_buckets\\_2053.png](http://portal.core.edu.au/core/media/2023/pc_graphs/addrank_hindex_buckets_2053.png)

Information contained within these graphs is derived using the Elsevier Scopus Database 2023.

Scopus h-index is generally about 30% lower than Google Scholar h-index.



### Publishing of established researchers in the PC

[http://portal.core.edu.au/core/media/2023/conf\\_submissions\\_clean\\_spc/addrank2053\\_spc\\_report.csv](http://portal.core.edu.au/core/media/2023/conf_submissions_clean_spc/addrank2053_spc_report.csv)

**WPP Report:** [http://portal.core.edu.au/core/media/2023/wpp\\_reports/XKpHdlyY.txt](http://portal.core.edu.au/core/media/2023/wpp_reports/XKpHdlyY.txt)

1. IEEE/ACM International Conference on Human-Robot Interaction (HRI)

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This venue was published at 152 times by 23 of 23 individuals in the last 5+ years.

The individuals that publish at this venue are: Brian Scassellati(15), Daniel J. Szafir(13), Maartje Margaretha Allegonda de Graaf(13), Matthew C. Gombolay(13), Patricia Alves-Oliveira(13), Wafa Johal(13), Tony Belpaeme(11), Alessandra Sciutti(10), Emmanuel Senft(9), Wendy Ju(9), Haewon Park(7), Hatice Gunes(7), Henny Admoni(5), Satoru Satake(4), Donald McMillan(3), Hadas Erel(3), Goren Gordon(2), Khiem P. Truong(2), Shelly Levy-Tzedek(2), Tapomayukh Bhattacharjee(2), Akansel Cosgun(1), Aurelie Clodic(1), Dylan F. Glas(1)

In 2018, there were 20 publications by 13 individuals: Alessandra Sciutti, Brian Scassellati, Daniel J. Szafir, Emmanuel Senft, Haewon Park, Henny Admoni, Maartje Margaretha Allegonda de Graaf, Matthew C. Gombolay, Patricia Alves-Oliveira, Shelly Levy-Tzedek, Tony Belpaeme, Wafa Johal, Wendy Ju

In 2019, there were 23 publications by 12 individuals: Brian Scassellati, Daniel J. Szafir, Dylan F. Glas, Emmanuel Senft, Goren Gordon, Maartje Margaretha Allegonda de Graaf, Matthew C. Gombolay, Patricia Alves-Oliveira, Satoru Satake, Tapomayukh Bhattacharjee, Tony Belpaeme, Wafa Johal

In 2020, there were 26 publications by 17 individuals: Alessandra Sciutti, Aurelie Clodic, Brian Scassellati, Daniel J. Szafir, Emmanuel Senft, Goren Gordon, Haewon Park, Henny Admoni, Maartje Margaretha Allegonda de Graaf, Matthew C. Gombolay, Patricia Alves-Oliveira, Satoru Satake, Shelly Levy-Tzedek, Tapomayukh Bhattacharjee, Tony Belpaeme, Wafa Johal, Wendy Ju

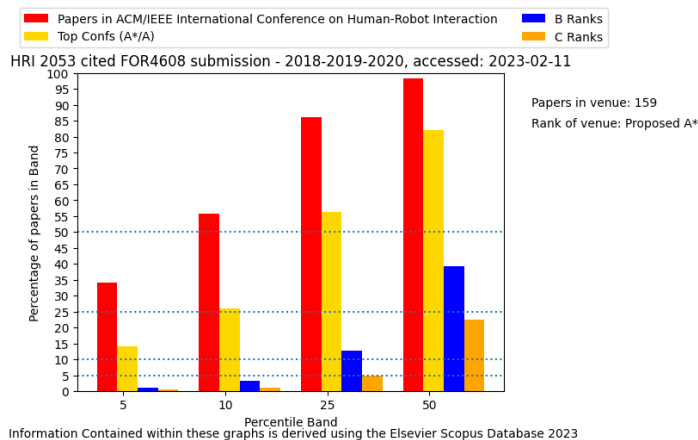
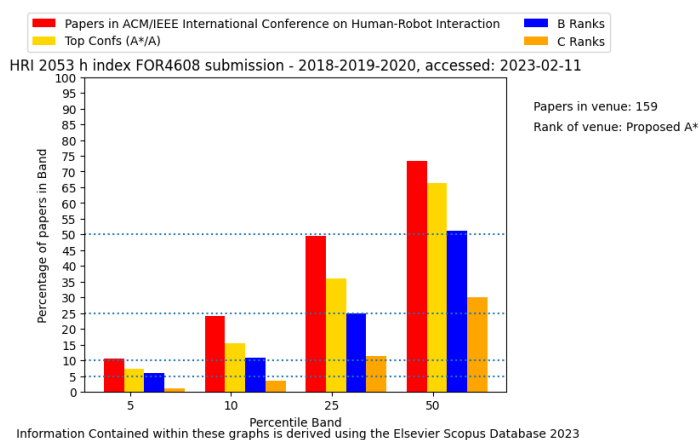
In 2021, there were 26 publications by 16 individuals: Alessandra Sciutti, Brian Scassellati, Daniel J. Szafir, Donald McMillan, Hadas Erel, Haewon Park, Hatice Gunes, Henny Admoni, Khiet P. Truong, Maartje Margaretha Allegonda de Graaf, Matthew C. Gombolay, Patricia Alves-Oliveira, Satoru Satake, Tony Belpaeme, Wafa Johal, Wendy Ju

In 2022, there were 26 publications by 14 individuals: Alessandra Sciutti, Brian Scassellati, Daniel J. Szafir, Emmanuel Senft, Hadas Erel, Haewon Park, Hatice Gunes, Henny Admoni, Maartje Margaretha Allegonda de Graaf, Matthew C. Gombolay, Patricia Alves-Oliveira, Tony Belpaeme, Wafa Johal, Wendy Ju

In 2023, there were 31 publications by 16 individuals: Akansel Cosgun, Alessandra Sciutti, Brian Scassellati, Donald McMillan, Emmanuel Senft, Hadas Erel, Haewon Park, Hatice Gunes, Henny Admoni, Khiet P. Truong, Maartje Margaretha Allegonda de Graaf, Matthew C. Gombolay, Patricia Alves-Oliveira, Tony Belpaeme, Wafa Johal, Wendy Ju

23 out of the 23 individuals published at this venue in 1 or more years  
 20 out of the 23 individuals published at this venue in 2 or more years  
 15 out of the 23 individuals published at this venue in 3 or more years  
 12 out of the 23 individuals published at this venue in 5 or more years  
 6 out of the 23 individuals published at this venue in 6 or more years

### Centile graphs of paper metrics



### Top People Involvement

name: Jodi Forlizzi

h-index: 79

Google Scholar URL: [https://scholar.google.fr/citations?user=Hyhp\\_zUAAAAJ](https://scholar.google.fr/citations?user=Hyhp_zUAAAAJ)

Justification: ACM CHI Academy Member, Excellence in Design Research from the Walter Reed Army Medical Center, Alan Newell Award for Research Excellence

Paper counts:

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

Attendance: Often (50-80% of the time)

name: Takayuki Kanda

h-index: 77

Google Scholar URL: <https://scholar.google.fr/citations?user=BL9EACgAAAAJ>

Justification: Pioneer of the HRI Conference Steering Committee Member Numerous Best Paper Awards

Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
1	0	4	8	4

Attendance: Almost always (>80% of the time)

name: Brian Scassellati

h-index: 62

Google Scholar URL: <https://scholar.google.fr/citations?user=0jSdqoEAAAAJ>

Justification: NSF CAREER Award HRI Conference Pioneer Steering Committee Member Numerous Best Paper Awards

Paper counts:

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

Attendance: Almost always (>80% of the time)

name: Ana Paiva

h-index: 61

Google Scholar URL: <https://scholar.google.fr/citations?user=JMQ7MDYAAAAJ>

Justification: AAAI Conference on Artificial Intelligence's Blue Sky Ideas Fellow of the European Association for Artificial Intelligence Member of the Science Europe scientific advisory board Member of the World Economic Forum's Global Agenda in Artificial Intelligence and Robotics. Steering Committee Chair Numerous best paper awards

Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
2	2	4	5	4

Attendance: Almost always (>80% of the time)

name: Elizabeth Broadbent

h-index: 60

Google Scholar URL: <https://scholar.google.fr/citations?user=8Vyc4IAAAAAJ>

Justification: Fulbright New Zealand Scholar Award Fellow of the Royal Society Te Aparangi Steering Committee Member Numerous best paper awards

Paper counts:

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

Attendance: Often (50-80% of the time)

name: Bertram Malle

h-index: 57

Google Scholar URL: <https://scholar.google.fr/citations?user=I9e0GtoAAAAJ>

Justification: Scientific Impact Award (2019), Society of Experimental Social Psychology Society for Personality and Social Psychology (SPSP) Fellow Association of Psychological Science (APS) Fellow NSF CAREER Award Numerous best paper awards

Paper counts:

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

Attendance: Often (50-80% of the time)

name: Bilge Mutlu

h-index: 53

Google Scholar URL: <https://scholar.google.fr/citations?hl=fr&user=VGr54BoAAAAJ>

Justification: Allen Newell Award for Research Excellence, World Technology Network Fellow, NSF CAREER Award Fulbright Fellowship Steering Committee Chair Numerous best paper awards

Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
6	3	0	3	3

Attendance: Often (50-80% of the time)

name: Wendy Ju

h-index: 44

Google Scholar URL: <https://scholar.google.fr/citations?hl=fr&user=kjYhZYwAAAAJ>

Justification: Numerous best paper awards Steering Committee Member Program Chair 2024

Paper counts:

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

Attendance: Almost always (>80% of the time)

name: Cynthia Breazeal

h-index: 87

Google Scholar URL: <https://scholar.google.fr/citations?user=qb3jyP4AAAAJ>

Justification: Fellow of the AAAI National Academy of Engineering's Gilbreth Lecture Award Technology Review's TR35 Award TIME magazine's Best Inventions

Paper counts:

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

Attendance: Sometimes (20-50% of the time)

name: Hiroshi Ishiguro

h-index: 91

Google Scholar URL: <https://scholar.google.fr/citations?user=BNhvcyYAAAAJ>

Justification: 15 Asian Scientists to Watch by Asian Scientist Magazine (2011) Sheikh Mohammed Bin Rashid Al Maktoum Knowledge Award (2015) Tateisi Award (2020) Numerous best paper awards

Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
3	4	1	6	0

Attendance: Often (50-80% of the time)

## Area Leaders publishing

Method of selection: The search of "Human robot Interaction" on google scholar profiles output an list of researchers ranked according to their citation numbers

[https://scholar.google.com/citations?view\\_op=search\\_authors&mauthors=label:human\\_robot\\_interaction](https://scholar.google.com/citations?view_op=search_authors&mauthors=label:human_robot_interaction)

We went through this list and assessed if the researcher had a h-index  $\geq 45$ . If yes, then the researcher was added to the list

Keyword: human robot interaction

name	h-index	gscholar url
Sara Kiesler	104	<a href="https://scholar.google.com/citations?hl=en&amp;user=8Qu_gAMAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=8Qu_gAMAAAAJ</a>
Katia Sycara	97	<a href="https://scholar.google.com/citations?hl=en&amp;user=VWv6a9kAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=VWv6a9kAAAAJ</a>
Neville Hogan	96	<a href="https://scholar.google.com/citations?hl=en&amp;user=P7S5TYOAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=P7S5TYOAAAAJ</a>
Maja J. Mataric	104	<a href="https://scholar.google.com/citations?hl=en&amp;user=o5YQMkMAAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=o5YQMkMAAAAAJ</a>
Mohan Trivedi	92	<a href="https://scholar.google.com/citations?hl=en&amp;user=LkONrRAAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=LkONrRAAAAAJ</a>
Kerstin Dautenhahn	91	<a href="https://scholar.google.com/citations?hl=en&amp;user=0b9_3VUAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=0b9_3VUAAAAJ</a>
Hermano Igo Krebs	80	<a href="https://scholar.google.com/citations?hl=en&amp;user=OnJR75gAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=OnJR75gAAAAJ</a>
Nicholas Roy	79	<a href="https://scholar.google.com/citations?hl=en&amp;user=aM3i_9oAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=aM3i_9oAAAAJ</a>
José del R. Millán	74	<a href="https://scholar.google.com/citations?hl=en&amp;user=T1EUmu0AAAAJ">https://scholar.google.com/citations?hl=en&amp;user=T1EUmu0AAAAJ</a>
Takayuki Kanda 0001	77	<a href="https://scholar.google.com/citations?hl=en&amp;user=BL9EACgAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=BL9EACgAAAAJ</a>
Reid G. Simmons	74	<a href="https://scholar.google.com/citations?hl=en&amp;user=t-VqN7sAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=t-VqN7sAAAAJ</a>
Aude Billard	77	<a href="https://scholar.google.com/citations?hl=en&amp;user=tM4JMcQAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=tM4JMcQAAAAJ</a>
Siddhartha Srinivasa	71	<a href="https://scholar.google.com/citations?hl=en&amp;user=RCi98EAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=RCi98EAAAAJ</a>
Robin R. Murphy	66	<a href="https://scholar.google.com/citations?hl=en&amp;user=SIcRiJoAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=SIcRiJoAAAAJ</a>
Bertram Malle	57	<a href="https://scholar.google.com/citations?hl=en&amp;user=I9e0GtoAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=I9e0GtoAAAAJ</a>
Martin Buss	64	<a href="https://scholar.google.com/citations?hl=en&amp;user=lnXdaEwAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=lnXdaEwAAAAJ</a>
Brian Scassellati	62	<a href="https://scholar.google.com/citations?hl=en&amp;user=0jSdqoEAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=0jSdqoEAAAAJ</a>
Joost C. F. de Winter	59	<a href="https://scholar.google.com/citations?hl=en&amp;user=MJ3SNBAAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=MJ3SNBAAAAAJ</a>
Peter H. Kahn Jr.	51	<a href="https://scholar.google.com/citations?hl=en&amp;user=qtsnjKsAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=qtsnjKsAAAAJ</a>
Elizabeth Broadbent	60	<a href="https://scholar.google.com/citations?hl=en&amp;user=8Vybc4IAAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=8Vybc4IAAAAAJ</a>
Subbarao Kambhampati	62	<a href="https://scholar.google.com/citations?hl=en&amp;user=y13L07sAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=y13L07sAAAAJ</a>
Ana Paiva 0001	61	<a href="https://scholar.google.com/citations?hl=en&amp;user=JMQ7MDYAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=JMQ7MDYAAAAJ</a>
Rachid Alami	59	<a href="https://scholar.google.com/citations?hl=en&amp;user=lda-c1UAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=lda-c1UAAAAJ</a>
Sheng Quan Xie	55	<a href="https://scholar.google.com/citations?hl=en&amp;user=3pTcvtAAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=3pTcvtAAAAAJ</a>
Michael A. Goodrich	47	<a href="https://scholar.google.com/citations?hl=en&amp;user=7LTGov4AAAAJ">https://scholar.google.com/citations?hl=en&amp;user=7LTGov4AAAAJ</a>
Christoph Bartneck	52	<a href="https://scholar.google.com/citations?hl=en&amp;user=NrcTgeUAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=NrcTgeUAAAAJ</a>
Matthias Scheutz	55	<a href="https://scholar.google.com/citations?hl=en&amp;user=5yT3GScAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=5yT3GScAAAAJ</a>
Nilanjan Sarkar	53	<a href="https://scholar.google.com/citations?hl=en&amp;user=iefJV5QAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=iefJV5QAAAAJ</a>
Anca D Dragan	52	<a href="https://scholar.google.com/citations?hl=en&amp;user=UgHB5oAAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=UgHB5oAAAAAJ</a>
Bilge Mutlu	54	<a href="https://scholar.google.com/citations?hl=en&amp;user=VGr54BoAAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=VGr54BoAAAAAJ</a>
Wendy Ju	45	<a href="https://scholar.google.com/citations?hl=en&amp;user=kjYhZYwAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=kjYhZYwAAAAJ</a>
Dong-Soo Kwon	48	<a href="https://scholar.google.com/citations?hl=en&amp;user=zDaw7hkAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=zDaw7hkAAAAJ</a>
Antonio Frisoli	46	<a href="https://scholar.google.com/citations?hl=en&amp;user=Jn10YV0AAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=Jn10YV0AAAAAJ</a>
Kai O. Arras	48	<a href="https://scholar.google.com/citations?hl=en&amp;user=Nz1kn-8AAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=Nz1kn-8AAAAAJ</a>
Tom Ziemke	48	<a href="https://scholar.google.com/citations?hl=en&amp;user=qZu6I08AAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=qZu6I08AAAAAJ</a>
Holly Yanco	45	<a href="https://scholar.google.com/citations?hl=en&amp;user=3WEijrIAAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=3WEijrIAAAAAJ</a>
Karon E. MacLean	51	<a href="https://scholar.google.com/citations?hl=en&amp;user=qAnkJFwAAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=qAnkJFwAAAAAJ</a>
Oliver Lemon	45	<a href="https://scholar.google.com/citations?hl=en&amp;user=YYWpt04AAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=YYWpt04AAAAAJ</a>
Charles C. Kemp	48	<a href="https://scholar.google.com/citations?hl=en&amp;user=uh7PNBoAAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=uh7PNBoAAAAAJ</a>
Mary L. Cummings	45	<a href="https://scholar.google.com/citations?hl=en&amp;user=TqARAGcAAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=TqARAGcAAAAAJ</a>
Jiahu Qin	45	<a href="https://scholar.google.com/citations?hl=en&amp;user=HmYNj6sAAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=HmYNj6sAAAAAJ</a>

**WPP Report:** [http://portal.core.edu.au/core/media/2023/wpp\\_reports/41iGg9xC.txt](http://portal.core.edu.au/core/media/2023/wpp_reports/41iGg9xC.txt)

## 2. IEEE/ACM International Conference on Human-Robot Interaction (HRI)

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This venue was published at 155 times by 21 of 40 individuals in the last 5+ years.

The individuals that publish at this venue are: Ana Paiva 0001(18), Bilge Mutlu(17), Brian Scassellati(15), Takayuki Kanda 0001(13), Bertram F. Malle(12), Anca D. Dragan(10), Tom Ziemke(10), Maja J. Mataric(9), Wendy Ju(9), Siddhartha S. Srinivasa(8), Kerstin Dautenhahn(6), Matthias Scheutz(6), Rachid Alami(5), Christoph Bartneck(4), Elizabeth Broadbent(4), Subbarao Kambhampati(4), Oliver Lemon(3), Michael A. Goodrich(2), Reid G. Simmons(2), Holly Yanco(1), Robin R. Murphy(1)

In 2018, there were 29 publications by 13 individuals: Ana Paiva 0001, Anca D. Dragan, Bertram F. Malle, Bilge Mutlu, Brian Scassellati, Christoph Bartneck, Kerstin Dautenhahn, Maja J. Mataric, Matthias Scheutz, Michael A. Goodrich, Siddhartha S. Srinivasa, Tom Ziemke, Wendy Ju

In 2019, there were 24 publications by 10 individuals: Ana Paiva 0001, Anca D. Dragan, Bertram F. Malle, Bilge Mutlu, Brian Scassellati, Elizabeth Broadbent, Matthias Scheutz, Siddhartha S. Srinivasa, Subbarao Kambhampati, Takayuki Kanda 0001

In 2020, there were 28 publications by 12 individuals: Ana Paiva 0001, Anca D. Dragan, Bilge Mutlu, Brian Scassellati, Elizabeth Broadbent, Maja J. Mataric, Michael A. Goodrich, Rachid Alami, Siddhartha S. Srinivasa, Takayuki Kanda 0001, Tom Ziemke, Wendy Ju

In 2021, there were 25 publications by 14 individuals: Ana Paiva 0001, Anca D. Dragan, Bertram F. Malle, Brian Scassellati, Kerstin Dautenhahn, Maja J. Mataric, Matthias Scheutz, Oliver Lemon, Rachid Alami, Reid G. Simmons, Robin R. Murphy, Takayuki Kanda 0001, Tom Ziemke, Wendy Ju

In 2022, there were 23 publications by 15 individuals: Ana Paiva 0001, Bertram F. Malle, Bilge Mutlu, Brian Scassellati, Christoph Bartneck, Elizabeth Broadbent, Kerstin Dautenhahn, Maja J. Mataric, Matthias Scheutz, Oliver Lemon, Rachid Alami, Reid G. Simmons, Siddhartha S. Srinivasa, Subbarao Kambhampati, Wendy Ju

In 2023, there were 26 publications by 14 individuals: Ana Paiva 0001, Anca D. Dragan, Bertram F. Malle, Bilge Mutlu, Brian Scassellati, Holly Yanco, Kerstin Dautenhahn, Maja J. Mataric, Rachid Alami, Siddhartha S. Srinivasa, Subbarao Kambhampati, Takayuki Kanda 0001, Tom Ziemke, Wendy Ju

21 out of the 40 individuals published at this venue in 1 or more years

19 out of the 40 individuals published at this venue in 2 or more years

15 out of the 40 individuals published at this venue in 3 or more years

13 out of the 40 individuals published at this venue in 4 or more years

8 out of the 40 individuals published at this venue in 5 or more years

2 out of the 40 individuals published at this venue in 6 or more years

## Additional Data

### Google Scholar Data

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

Position in sub-category: 6

h5 index of 20th item in category: 33

h5 index for this conference: 52

### Relationship to similar conferences

Partial ordering of similar conferences in the area, with argument as to where the current venue fits and why:

1. CHI - Broader in the general area of Human-Centred Computing; stronger than HRI
2. DIS - Within Human-Centred Computing, this conference focuses on design and user experience; slightly weaker than HRI
3. HAI - Broader in the intersection of Human-Centred Computing and Artificial Intelligence; weaker than HRI
4. ICMI - Within Human-Centred Computing, this conference focuses on multimodal aspects of interactions; weaker than HRI
5. IVA - Within the intersection of Human-Centred Computing and Artificial Intelligence, this conference focuses on virtual agents; weaker than HRI
6. CSCW - Broader in the general area of Human-Centred Computing
7. IROS - Broader in Robotics and Artificial Intelligence; weaker than HRI
8. RSS - Broader in Robotics and Artificial Intelligence; stronger than HRI
9. ROMAN - Similarly to HRI, this conference is in the intersection of Human-Centred Computing, Artificial Intelligence and Robotics; weaker than HRI
10. ICSR - Similarly to HRI, this conference is in the intersection of Human-Centred Computing, Artificial Intelligence and Robotics; weaker than HRI

### Other Information

#### Other Relevant Info

Other relevant information: WPP - Conference over the past 5 years

- Top 10 Researcher (PDF and txt)

- H-index >=45 for Human-Robot Interaction keyword on GScholar (PDF and txt)

### Attachments

[http://portal.core.edu.au/core/media/2023/request\\_attachment/wpp\\_top10\\_manual.pdf](http://portal.core.edu.au/core/media/2023/request_attachment/wpp_top10_manual.pdf)

[http://portal.core.edu.au/core/media/2023/request\\_attachment/wpp\\_top10\\_manual.txt](http://portal.core.edu.au/core/media/2023/request_attachment/wpp_top10_manual.txt)

[http://portal.core.edu.au/core/media/2023/request\\_attachment/wpp\\_hindex45.pdf](http://portal.core.edu.au/core/media/2023/request_attachment/wpp_hindex45.pdf)

[http://portal.core.edu.au/core/media/2023/request\\_attachment/wpp\\_hindex45.txt](http://portal.core.edu.au/core/media/2023/request_attachment/wpp_hindex45.txt)



**Proposers**

First name: Wafa  
Last name: Johal  
Affiliation: University of Melbourne  
Email: [wafa.johal@unimelb.edu.au](mailto:wafa.johal@unimelb.edu.au)

First name: Filipa  
Last name: Correia  
Affiliation: ITI-LARSYS, Portugal  
Email: [filipacorreia@tecnico.ulisboa.pt](mailto:filipacorreia@tecnico.ulisboa.pt)

**Submitted By**

Name: Johal Wafa  
Email: [wafa.benkaouar@gmail.com](mailto:wafa.benkaouar@gmail.com)