



**Submission data for 2023 CORE conference ranking process  
International Conference on Data Engineering**

Aamir Cheema, Ying Zhang

## **Introductory Questions**

### **Conference**

Title: International Conference on Data Engineering  
Acronym : ICDE  
Rank: A\*

### **Requested Rank**

Rank: A\*

### **Conference Details**

Month: April  
Publisher: IEEE  
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: full papers, demo papers, tutorials, PhD symposium papers, industry track papers

### **Proceedings Publishing Style**

Proceedings Publishing: self-contained  
Link to most recent proceedings: <https://ieeexplore.ieee.org/xpl/conhome/9835153/proceeding>  
Further details: ICDE 2023 proceedings is not yet available online. Therefore, this submission considers ICDE 2022 as the most recent.

### **Most Recent Years**

#### **Most Recent Year**

Year: 2022  
URL: <https://ieeexplore.ieee.org/xpl/conhome/9835153/proceeding>  
Location: Kuala Lumpur (Virtual)  
Papers submitted: 780  
Papers published: 211  
Acceptance rate: 27  
Source for numbers: <https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=9835694>

### **General Chairs**

<p>Name: Murat Kantarcioglu  Affiliation: University of Texas at Dallas, USA  Gender: M  H Index: 58  GScholar url: <a href="https://scholar.google.com.au/citations?user=qXb4xQMAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com.au/citations?user=qXb4xQMAAAAJ&amp;hl=en&amp;oi=ao</a>  DBLP url: <a href="https://dblp.org/pid/36/195.html">https://dblp.org/pid/36/195.html</a></p>
<p>Name: Ali Selamat  Affiliation: Universiti Teknologi Malaysia, Malaysia  Gender: M  H Index: 41  GScholar url: <a href="https://scholar.google.com.au/citations?user=dxexQZwAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com.au/citations?user=dxexQZwAAAAJ&amp;hl=en&amp;oi=ao</a>  DBLP url: <a href="https://dblp.org/pid/91/2951.html">https://dblp.org/pid/91/2951.html</a></p>
<p>Name: Divesh Srivastava  Affiliation: AT&amp;T Labs-Research, USA  Gender: M  H Index: 95  GScholar url: <a href="https://scholar.google.com.au/citations?user=kGKlHp0AAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com.au/citations?user=kGKlHp0AAAAJ&amp;hl=en&amp;oi=ao</a>  DBLP url: <a href="https://dblp.org/pid/s/DiveshSrivastava.html">https://dblp.org/pid/s/DiveshSrivastava.html</a></p>

### Program Chairs

<p>Name: Gao Cong  Affiliation: Nanyan Technological University, Singapore  Gender: M  H Index: 67  GScholar url: <a href="https://scholar.google.com.au/citations?user=WFFamJkAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com.au/citations?user=WFFamJkAAAAJ&amp;hl=en&amp;oi=ao</a>  DBLP url: <a href="https://dblp.org/pid/33/3180.html">https://dblp.org/pid/33/3180.html</a></p>
<p>Name: Stratos Idreos  Affiliation: Harvard University, USA  Gender: M  H Index: 41  GScholar url: <a href="https://scholar.google.com.au/citations?user=rg6Bl5YAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com.au/citations?user=rg6Bl5YAAAAJ&amp;hl=en&amp;oi=ao</a>  DBLP url: <a href="https://dblp.org/pid/i/StratosIdreos.html">https://dblp.org/pid/i/StratosIdreos.html</a></p>
<p>Name: Feifei Li  Affiliation: Alibaba Group  Gender: M  H Index: 50  GScholar url: <a href="https://scholar.google.com.au/citations?user=qPDhlWkAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com.au/citations?user=qPDhlWkAAAAJ&amp;hl=en&amp;oi=ao</a>  DBLP url: <a href="https://dblp.org/pid/l/FeifeiLi.html">https://dblp.org/pid/l/FeifeiLi.html</a></p>

### Second Most Recent Year

Year: 2021  
URL: <https://ieeexplore.ieee.org/xpl/conhome/9458599/proceeding>  
Location: Chania, Greece (Virtual)  
Papers submitted: 549  
Papers published: 151  
Acceptance rate: 28  
Source for numbers: <https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=9458706>

### General Chairs

<p>Name: Anastasia Ailamaki  Affiliation: EPFL  Gender: F  H Index: 67  GScholar url: <a href="https://scholar.google.com.au/citations?user=YdrkeNwAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com.au/citations?user=YdrkeNwAAAAJ&amp;hl=en&amp;oi=ao</a>  DBLP url: <a href="https://dblp.org/pid/a/AnastassiaAilamaki.html">https://dblp.org/pid/a/AnastassiaAilamaki.html</a></p>
<p>Name: Minos Garofalakis  Affiliation: Technical University of Crete and ATHENA Research Center  Gender: M  H Index: 68  GScholar url: <a href="https://scholar.google.com.au/citations?user=WemX9rAAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com.au/citations?user=WemX9rAAAAAJ&amp;hl=en&amp;oi=ao</a>  DBLP url: <a href="https://dblp.org/pid/g/MinosNGarofalakis.html">https://dblp.org/pid/g/MinosNGarofalakis.html</a></p>

### Program Chairs

<p>Name: Sihem Amer-Yahia  Affiliation: University of Grenoble  Gender: F  H Index: 44  GScholar url: <a href="https://scholar.google.com.au/citations?user=rMtUkMcAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com.au/citations?user=rMtUkMcAAAAJ&amp;hl=en&amp;oi=ao</a>  DBLP url: <a href="https://dblp.org/pid/a/SihemAmerYahia.html">https://dblp.org/pid/a/SihemAmerYahia.html</a></p>
<p>Name: Reynold C.K. Cheng  Affiliation: University of Hong Kong  Gender: M  H Index: 46  GScholar url: <a href="https://scholar.google.com.au/citations?user=7R7MSb4AAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com.au/citations?user=7R7MSb4AAAAJ&amp;hl=en&amp;oi=ao</a>  DBLP url: <a href="https://dblp.org/pid/89/2619.html">https://dblp.org/pid/89/2619.html</a></p>
<p>Name: Ihab Ilyas  Affiliation: University of Waterloo  Gender: M  H Index: 56  GScholar url: <a href="https://scholar.google.com.au/citations?user=YG6mTEIAAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com.au/citations?user=YG6mTEIAAAAAJ&amp;hl=en&amp;oi=ao</a>  DBLP url: <a href="https://dblp.org/pid/i/IhabFIlyas.html">https://dblp.org/pid/i/IhabFIlyas.html</a></p>

### Third Most Recent Year

Year: 2020  
URL: <https://ieeexplore.ieee.org/xpl/conhome/9093725/proceeding>  
Location: Dallas, TX, USA (Virtual)  
Papers submitted: 568  
Papers published: 129  
Acceptance rate: 23  
Source for numbers: <https://ieeexplore.ieee.org/document/9101815>

### General Chairs

<p>Name: Bhavani Thuraisingham  Affiliation: The University of Texas at Dallas  Gender: F  H Index: 68  GScholar url: <a href="https://scholar.google.com.au/citations?user=o_xUNWkAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com.au/citations?user=o_xUNWkAAAAJ&amp;hl=en&amp;oi=ao</a>  DBLP url: <a href="https://dblp.org/pid/t/BMThuraisingham.html">https://dblp.org/pid/t/BMThuraisingham.html</a></p>
<p>Name: Elena Ferrari  Affiliation: University of Insubria  Gender: F  H Index: 55  GScholar url: <a href="https://scholar.google.com.au/citations?user=k0c4beIAAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com.au/citations?user=k0c4beIAAAAAJ&amp;hl=en&amp;oi=ao</a>  DBLP url: <a href="https://dblp.org/pid/f/ElenaFerrari.html">https://dblp.org/pid/f/ElenaFerrari.html</a></p>
<p>Name: Kotagiri Ramamohanarao  Affiliation: University of Melbourne  Gender: M  H Index: 67  GScholar url:  DBLP url: <a href="https://dblp.org/pid/r/KRamamohanarao.html">https://dblp.org/pid/r/KRamamohanarao.html</a></p>

### Program Chairs

Name: Murat Kantarcioglu Affiliation: The University of Texas at Dallas Gender: M H Index: 58 GScholar url: <a href="https://scholar.google.com.au/citations?user=qXb4xQMAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com.au/citations?user=qXb4xQMAAAAJ&amp;hl=en&amp;oi=ao</a> DBLP url: <a href="https://dblp.org/pid/36/195.html">https://dblp.org/pid/36/195.html</a>
Name: Dimitrios Gunopulos Affiliation: University of Athens Gender: M H Index: 76 GScholar url: <a href="https://scholar.google.com.au/citations?user=PHJokEQAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com.au/citations?user=PHJokEQAAAAJ&amp;hl=en&amp;oi=ao</a> DBLP url: <a href="https://dblp.org/pid/g/DimitriosGunopulos.html">https://dblp.org/pid/g/DimitriosGunopulos.html</a>
Name: S. Sudarshan Affiliation: IIT Bombay Gender: M H Index: 52 GScholar url: <a href="https://scholar.google.com.au/citations?user=KtP9-zYAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com.au/citations?user=KtP9-zYAAAAJ&amp;hl=en&amp;oi=ao</a> DBLP url: <a href="https://dblp.org/pid/s/SSudarshan1.html">https://dblp.org/pid/s/SSudarshan1.html</a>

## Policies

Chair Selection: See Sections 3 and 4 of ICDE Bylaws: <https://tc.computer.org/tcde/icde-bylaws/>

The Steering Committee obtains, through open and informal solicitations, proposals for: conference locations, names of individuals who are suitable to serve as General Chair(s), individuals who are suitable to serve as Program Chair(s), and other organizational issues.

Below are the rules governing the ICDE Chair Positions

1. The General Chair(s) and Program Chair(s) of ICDE shall normally go to new individuals each time. These individuals should be highly respected for their work in data engineering. It is especially important that these persons are active in the field, have extensive practical experience, and/or have published frequently in relevant journals and conferences. In addition, they should have significant experience in organizing international conferences (e.g., as chairs or program chairs or as program committee members of other conferences).
2. The names of the persons recommended as the General Chair(s) and Program Chair(s) shall be part of the proposal (see Section 3). At least one of the General Chairs shall be from the country hosting the conference. If the conference is outside the United States, a General Co-Chair from the United States may be preferably appointed to serve as a liaison with the IEEE Computer Society. The Steering Committee shall be free to accept or reject any recommended names for General Chair or Program Chair in order to best promote the conference.
3. Other conference chairs, e.g. Tutorial Chair(s), are chosen by the General Chair(s) with the advice and consent of the Steering Committee. The Program Chair(s) select the program committee vice-chairs and members with the guidance of the General Chair(s).

Policy name: ICDE Bylaws

Policy url: <https://tc.computer.org/tcde/icde-bylaws/>

## Program Committee

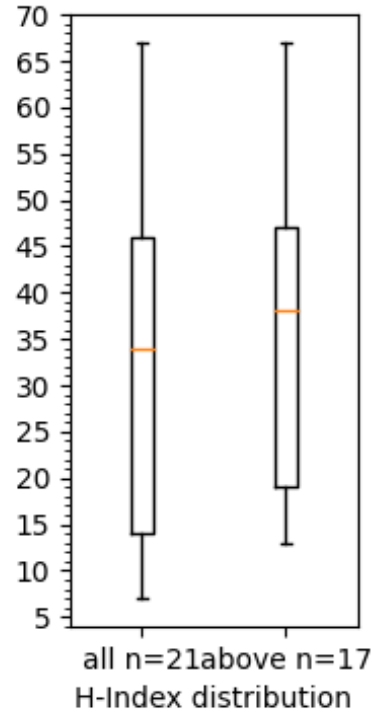
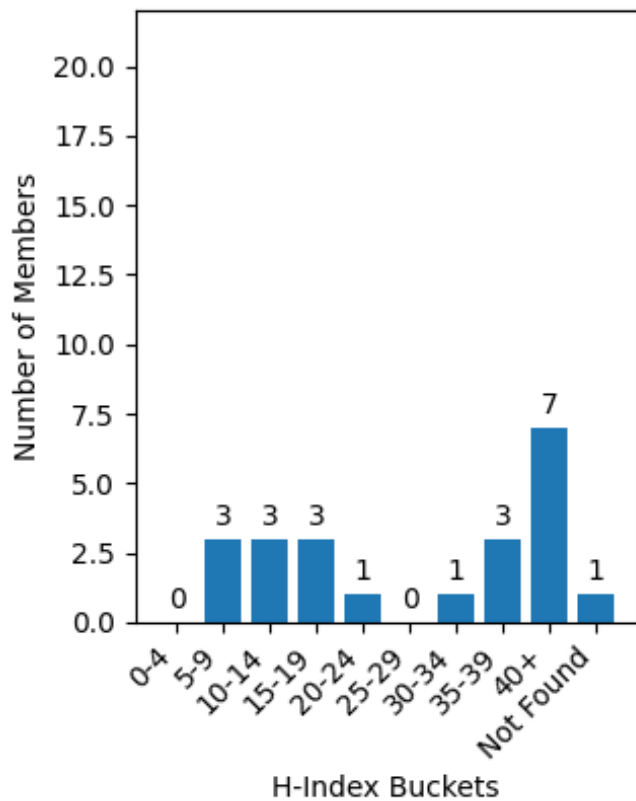
Link to pc: <https://icde2022.ieeeecomputer.my/research-program-committee/>

File: [http://portal.core.edu.au/core/media/2023/pc\\_members/SPC.txt](http://portal.core.edu.au/core/media/2023/pc_members/SPC.txt)

H-index plot: [http://portal.core.edu.au/core/media/2023/pc\\_graphs/higherrank\\_hindex\\_buckets\\_2203.png](http://portal.core.edu.au/core/media/2023/pc_graphs/higherrank_hindex_buckets_2203.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/higherrank2203\\_spc\\_report.csv](http://portal.core.edu.au/core/media/2023/conf_submissions_clean_spc/higherrank2203_spc_report.csv)

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

### 2. IEEE International Conference on Data Engineering (ICDE)

Core Rank: A\*

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This venue was published at 85 times by 11 of 13 individuals in the last 5+ years.

The individuals that publish at this venue are: Christian S. Jensen(26), Reynold Cheng(11), Xiaokui Xiao(11), Hosagrahar Visvesvaraya Jagadish(8), Nick Koudas(8), Nikos Mamoulis(8), Sourav S. Bhowmick(8), M. Tamer Ozsu(6), Kyuseok Shim(3), Khuzaima Daudjee(1), Wolfgang Gatterbauer(1)

In 2018, there were 16 publications by 6 individuals: Christian S. Jensen, Hosagrahar Visvesvaraya Jagadish, Nikos Mamoulis, Reynold Cheng, Sourav S. Bhowmick, Xiaokui Xiao

In 2019, there were 19 publications by 7 individuals: Christian S. Jensen, Hosagrahar Visvesvaraya Jagadish, M. Tamer Ozsu, Nick Koudas, Reynold Cheng, Sourav S. Bhowmick, Xiaokui Xiao

In 2020, there were 18 publications by 9 individuals: Christian S. Jensen, Khuzaima Daudjee, Kyuseok Shim, M. Tamer Ozsu, Nick Koudas, Nikos Mamoulis, Reynold Cheng, Sourav S. Bhowmick, Xiaokui Xiao

In 2021, there were 16 publications by 7 individuals: Christian S. Jensen, Hosagrahar Visvesvaraya Jagadish, Kyuseok Shim, Nick Koudas, Nikos Mamoulis, Sourav S. Bhowmick, Xiaokui Xiao

In 2022, there were 16 publications by 7 individuals: Christian S. Jensen, M. Tamer Ozsu, Nick Koudas, Nikos Mamoulis, Sourav S. Bhowmick, Wolfgang Gatterbauer, Xiaokui Xiao

11 out of the 13 individuals published at this venue in 1 or more years

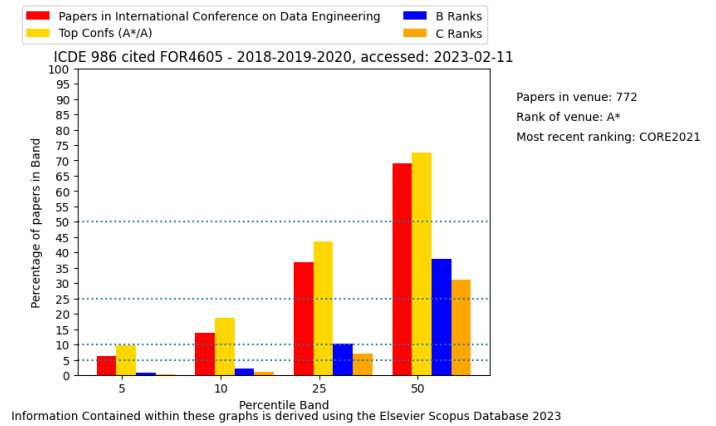
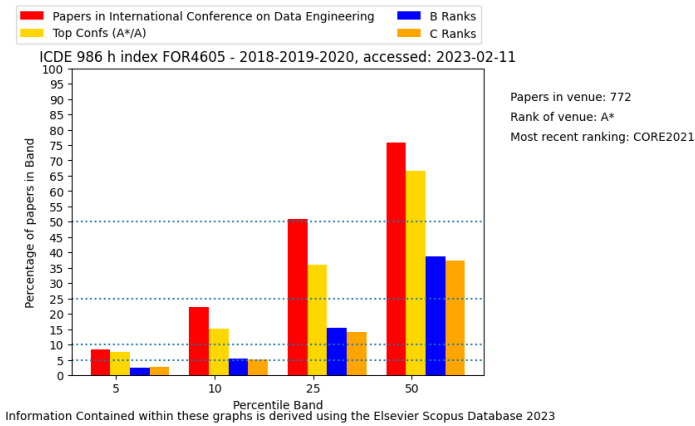
9 out of the 13 individuals published at this venue in 2 or more years

8 out of the 13 individuals published at this venue in 3 or more years

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

3 out of the 13 individuals published at this venue in 5 or more years

## Centile graphs of paper metrics



## Top People Involvement

name: Chrisitan S. Jensen

h-index: 96

Google Scholar URL: <https://scholar.google.com.au/citations?hl=en&user=wo20cPYAAAAJ>

Justification: ACM Fellow, IEEE Fellow <https://csj.cs.aau.dk/>

Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
6	4	6	4	6

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

name: Xuemin Lin

h-index: 73

Google Scholar URL: <https://scholar.google.com.au/citations?user=j6rglkYAAAAJ&hl=en>

Justification: IEEE Fellow

Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
17	10	12	0	5

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

name: Lei Chen

h-index: 77

Google Scholar URL: <https://scholar.google.com.au/citations?user=gtglwgYAAAAJ&hl=en&oi=ao>

Justification: IEEE Fellow ACM Distinguished Scientist <https://cse.hkust.edu.hk/~leichen/>

Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
11	7	7	13	12

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

name: Divesh Srivastava

h-index: 95

Google Scholar URL: <https://scholar.google.com/citations?user=kGK1HpOAAAAJ&hl=en>

Justification: ACM Fellow

Paper counts:

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

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

name: Xiaofang Zhou

h-index: 67

Google Scholar URL: <https://scholar.google.com/citations?user=y6m820wAAAAJ&hl=en&oi=ao>

Justification: IEEE Fellow <https://sites.google.com/view/xiaofang-zhou>

Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
4	7	5	7	5

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

name: Philip S. Yu

h-index: 184

Google Scholar URL: <https://scholar.google.com/citations?user=D01L1rOAAAAJ&hl=en&oi=ao>

Justification: ACM Fellow IEEE Fellow Almost 170K citations

Paper counts:

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

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

name: Beng Chin Ooi

h-index: 89

Google Scholar URL: <https://scholar.google.com/citations?user=9560QjYAAAAJ&hl=en>

Justification: ACM Fellow IEEE Fellow <https://www.comp.nus.edu.sg/~ooibc/>

Paper counts:

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

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

name: Guoliang Li

h-index: 67

Google Scholar URL: <https://scholar.google.com.au/citations?user=Pi89P8kAAAAJ&hl=en&oi=ao>

Justification: VLDB 2017 Early Research Contribution Award, TCDE 2014 Early Career Award, CIKM 2017 Best Paper Award, KDD 2018 Best Papers, ICDE 2018 Best Papers <https://dbgroup.cs.tsinghua.edu.cn/ligl/index.html>

Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
3	5	7	5	8

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

name: Feifei Li

h-index: 50

Google Scholar URL: <https://scholar.google.com/citations?user=qPDhlWkAAAAJ>

Justification: ACM Fellow IEEE Fellow <https://users.cs.utah.edu/~lifeifei/>

Paper counts:

Most Recent:	Second most recent:	Third most recent:	Fourth most recent:	Fifth most recent:
5	1	1	1	2

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

name: Jian Pei

h-index: 103

Google Scholar URL: <https://scholar.google.com/citations?user=zIMEVKsAAAAJ&hl=en>

Justification: ACM Fellow IEEE Fellow <https://sites.google.com/view/jpei/jian-peis-homepage?authuser=0>

Paper counts:

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

Attendance: Occasionally (< 20% of the time)

### Area Leaders publishing

Method of selection: All of these people are IEEE Fellows working in the areas relevant to ICDE.

	name	h-index	gscholar url
Keyword:	Charu Aggarwal	135	<a href="https://scholar.google.com/citations?user=x_wsduUAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=x_wsduUAAAAJ&amp;hl=en&amp;oi=ao</a>
	Rakesh Agrawal	107	<a href="https://scholar.google.com/citations?user=4XSG7v4AAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=4XSG7v4AAAAJ&amp;hl=en&amp;oi=ao</a>
	Walid G. Aref	62	<a href="https://scholar.google.com/citations?user=vX45evgAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=vX45evgAAAAJ&amp;hl=en&amp;oi=ao</a>
	Elisa Bertino	108	<a href="https://scholar.google.com/citations?user=EfuT9RoAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=EfuT9RoAAAAJ&amp;hl=en&amp;oi=ao</a>
	Mihcael J. Carey	90	<a href="https://scholar.google.com/citations?user=B8tFrksAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=B8tFrksAAAAJ&amp;hl=en&amp;oi=ao</a>
	Feifei Li	50	<a href="https://scholar.google.com/citations?user=qPDhlWkAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=qPDhlWkAAAAJ&amp;hl=en&amp;oi=ao</a>
	Guoliang Li	67	<a href="https://scholar.google.com/citations?user=Pi89P8kAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=Pi89P8kAAAAJ&amp;hl=en&amp;oi=ao</a>
	Xuemin Lin	73	<a href="https://scholar.google.com/citations?user=j6rglkYAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=j6rglkYAAAAJ&amp;hl=en&amp;oi=ao</a>
	M. Tamer Özsu	64	<a href="https://scholar.google.com/citations?user=dwxm_CoAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=dwxm_CoAAAAJ&amp;hl=en&amp;oi=ao</a>
	Cyrus Shahabi	74	<a href="https://scholar.google.com/citations?user=jEdhxGMAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=jEdhxGMAAAAJ&amp;hl=en&amp;oi=ao</a>
	Shashi Shekhar	70	<a href="https://scholar.google.com/citations?user=p26NfLgAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=p26NfLgAAAAJ&amp;hl=en&amp;oi=ao</a>
	S. Sudarshan	52	<a href="https://scholar.google.com/citations?user=KtP9-zYAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=KtP9-zYAAAAJ&amp;hl=en&amp;oi=ao</a>
	Philip S. Yu	184	<a href="https://scholar.google.com/citations?user=DOlL1rOAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=DOlL1rOAAAAJ&amp;hl=en&amp;oi=ao</a>
	Jian Pei	103	<a href="https://scholar.google.com/citations?user=zIMEVKsAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=zIMEVKsAAAAJ&amp;hl=en&amp;oi=ao</a>
	Xiaofang Zhou	67	<a href="https://scholar.google.com/citations?user=y6m820wAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=y6m820wAAAAJ&amp;hl=en&amp;oi=ao</a>
	Mohamed F. Mokbel	57	<a href="https://scholar.google.com/citations?user=GHz1ZVIAAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=GHz1ZVIAAAAAJ&amp;hl=en&amp;oi=ao</a>
	Lei Chen	77	<a href="https://scholar.google.com/citations?user=gtglwYAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=gtglwYAAAAJ&amp;hl=en&amp;oi=ao</a>
Christian S. Jensen	96	<a href="https://scholar.google.com/citations?user=wo20cPYAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=wo20cPYAAAAJ&amp;hl=en&amp;oi=ao</a>	
Beng Chin Ooi	89	<a href="https://scholar.google.com/citations?user=9560QjYAAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=9560QjYAAAAJ&amp;hl=en&amp;oi=ao</a>	
Sharad Mehrotra	66	<a href="https://scholar.google.com/citations?user=MTZarW4AAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=MTZarW4AAAAJ&amp;hl=en&amp;oi=ao</a>	

**WPP Report:** [http://portal.core.edu.au/core/media/2023/wpp\\_reports/k7z2gNZF.txt](http://portal.core.edu.au/core/media/2023/wpp_reports/k7z2gNZF.txt)

1. IEEE International Conference on Data Engineering (ICDE)

Core Rank: A\*

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This venue was published at 75 times by 10 of 11 individuals in the last 5+ years.

The individuals that publish at this venue are: Christian S. Jensen(26), Jian Pei(9), Philip S. Yu(7), Beng Chin Ooi(6), Cyrus Shahabi(6), M. Tamer Ozsu(6), Elisa Bertino(5), Walid G. Aref(4), Mohamed F. Mokbel(3), Sharad Mehrotra(3)

In 2018, there were 12 publications by 6 individuals: Christian S. Jensen, Cyrus Shahabi, Elisa Bertino, Jian Pei, Philip S. Yu, Walid G. Aref

In 2019, there were 10 publications by 6 individuals: Christian S. Jensen, Cyrus Shahabi, Jian Pei, M. Tamer Ozsu, Sharad Mehrotra, Walid G. Aref

In 2020, there were 21 publications by 9 individuals: Beng Chin Ooi, Christian S. Jensen, Cyrus Shahabi, Elisa Bertino, Jian Pei, M. Tamer Ozsu, Mohamed F. Mokbel, Philip S. Yu, Sharad Mehrotra

In 2021, there were 14 publications by 6 individuals: Beng Chin Ooi, Christian S. Jensen, Cyrus Shahabi, Jian Pei, Philip S. Yu, Walid G. Aref

In 2022, there were 18 publications by 7 individuals: Beng Chin Ooi, Christian S. Jensen, Elisa Bertino, Jian Pei, M. Tamer Ozsu, Mohamed F. Mokbel, Philip S. Yu

10 out of the 11 individuals published at this venue in 2 or more years

8 out of the 11 individuals published at this venue in 3 or more years

4 out of the 11 individuals published at this venue in 4 or more years

2 out of the 11 individuals published at this venue in 5 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\\_databasesinformationsystems](https://scholar.google.com.au/citations?view_op=top_venues&hl=en&vq=eng_databasesinformationsystems)

Position in sub-category: 10

h5 index of 20th item in category: 38

h5 index for this conference: 55

#### **Relationship to similar conferences**

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

SIGMOD ICDM EDBT VLDB ICDB ICDE ICDE

#### **Other Information**

#### **Attachments**

N/A

#### **Proposers**

First name: Aamir

Last name: Cheema

Affiliation: Monash University

Email: [aamir.cheema@monash.edu](mailto:aamir.cheema@monash.edu)

First name: Ying

Last name: Zhang

Affiliation: University of Technology Sydney

Email: [Ying.Zhang@uts.edu.au](mailto:Ying.Zhang@uts.edu.au)

#### **Submitted By**

Name: Cheema Muhammad Aamir

Email: [cheema154@gmail.com](mailto:cheema154@gmail.com)