



**Submission Data for 2020-2021 CORE conference Ranking process  
International Conference on Web Information Systems Engineering**

Yanchun Zhang, Jian Yang

**Conference Details**

**Conference**

Title: International Conference on Web Information Systems Engineering  
Acronym : WISE  
Rank: A

**Requested Rank**

Rank: A

**Recent Years**

**Proceedings Publishing Style**

Proceedings Publishing: series

Link to most recent proceedings: <https://link.springer.com/book/10.1007%2F978-3-030-62005-9>

Further details: The proceedings of the WISE conference was published by the Lecture Notes in Computer Science at Springer. WISE conference is not combined any other conferences. The conference contains both regular and short papers but not workshop papers. The regular and short papers are distinguished by quality of the research work in papers that are assessed by at least three PC members during review period, and with different pages in the proceedings.

**Most Recent Years**

**Most Recent Year**

Year: 2019

URL: <https://wise2019.comp.polyu.edu.hk/>

Location: Hong Kong

Papers submitted: 211

Papers published: 50

Acceptance rate: 24

Source for numbers: <https://link.springer.com/book/10.1007%2F978-3-030-34223-4?page=2#toc>

**General Chairs**

Name: Christian Jensen

Affiliation: Aalborg University, Denmark

Gender: M

H Index: 88

GScholar url: <https://scholar.google.com/citations?user=wo20cPYAAAAJ&hl=zh-CN>

DBLP url: <https://dl.acm.org/profile/81331495182>

Name: Qing Li

Affiliation: The Hong Kong Polytechnic University, Hong Kong

Gender: M

H Index: 53

GScholar url: <https://scholar.google.com/citations?user=D1LEg-YAAAAJ&hl=zh-CN>

DBLP url: <https://dblp.org/pid/181/2689-1.html>

Name: Tamer Ozsu

Affiliation: University of Waterloo, Canada

Gender: M

H Index: 61

GScholar url: [https://scholar.google.com/citations?user=dwxm\\_CoAAAAJ&hl=zh-CN](https://scholar.google.com/citations?user=dwxm_CoAAAAJ&hl=zh-CN)

DBLP url: <https://dblp.org/pid/o/MTamerOzsus.html>

## Program Chairs

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| Name: Reynold Cheng<br>Affiliation: University of Hong Kong, Hong Kong<br>Gender: M<br>H Index: 40<br>G Scholar url: <a href="https://scholar.google.com/citations?user=7R7MSb4AAAAJ&amp;hl=zh-CN">https://scholar.google.com/citations?user=7R7MSb4AAAAJ&amp;hl=zh-CN</a><br>DBLP url: <a href="https://dblp.org/pid/89/2619.html">https://dblp.org/pid/89/2619.html</a>        |
| Name: Nikos Mamoulis<br>Affiliation: University of Ioannina, Greece<br>Gender: M<br>H Index: 55<br>G Scholar url: <a href="https://scholar.google.com.hk/citations?user=j0vUDjYAAAAJ&amp;hl=zh-CN">https://scholar.google.com.hk/citations?user=j0vUDjYAAAAJ&amp;hl=zh-CN</a><br>DBLP url: <a href="https://dblp.org/pid/34/6253.html">https://dblp.org/pid/34/6253.html</a>     |
| Name: Yizhou Sun<br>Affiliation: University of California at Los Angeles, USA<br>Gender: F<br>H Index: 46<br>G Scholar url: <a href="https://scholar.google.com/citations?user=TQgOjK0AAAAJ&amp;hl=zh-CN">https://scholar.google.com/citations?user=TQgOjK0AAAAJ&amp;hl=zh-CN</a><br>DBLP url: <a href="https://dblp.org/pid/37/3868.html">https://dblp.org/pid/37/3868.html</a> |

## Second Most Recent Year

Year: 2018  
URL: <http://wise2018.connect.rs/>  
Location: Dubai, United Arab Emirates  
Papers submitted: 209  
Papers published: 48  
Acceptance rate: 23  
Source for numbers: <https://link.springer.com/book/10.1007%2F978-3-030-02925-8>

## General Chairs

|  |
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| Name: Zakaria Maamar<br>Affiliation: Zayed University, UAE<br>Gender: M<br>H Index: 42<br>G Scholar url: <a href="https://scholar.google.com/citations?user=V1ADQtIAAAAAJ&amp;hl=zh-CN">https://scholar.google.com/citations?user=V1ADQtIAAAAAJ&amp;hl=zh-CN</a><br>DBLP url: <a href="https://dblp.org/pid/11/6673.html">https://dblp.org/pid/11/6673.html</a>                                |
| Name: Marek Rusinkiewicz<br>Affiliation: Florida Gulf Coast University, USA<br>Gender: M<br>H Index: 52<br>G Scholar url: <a href="https://scholar.google.com/citations?user=RaScARwAAAAJ&amp;hl=zh-CN">https://scholar.google.com/citations?user=RaScARwAAAAJ&amp;hl=zh-CN</a><br>DBLP url: <a href="https://dblp.org/pid/r/MRusinkiewicz.html">https://dblp.org/pid/r/MRusinkiewicz.html</a> |

## Program Chairs

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| Name: Hua Wang<br>Affiliation: Victoria University, Australia<br>Gender: M<br>H Index: 40<br>G Scholar url: <a href="https://scholar.google.com.au/citations?user=U7B_FmYAAAAJ&amp;hl=en">https://scholar.google.com.au/citations?user=U7B_FmYAAAAJ&amp;hl=en</a><br>DBLP url: <a href="https://dblp.org/pid/33/3535-2.html">https://dblp.org/pid/33/3535-2.html</a>             |
| Name: Wojciech Cellary<br>Affiliation: Poznan University of Economics, Poland<br>Gender: M<br>H Index: 20<br>G Scholar url: <a href="https://scholar.google.com/citations?user=SUXIHIEAAAAJ&amp;hl=th">https://scholar.google.com/citations?user=SUXIHIEAAAAJ&amp;hl=th</a><br>DBLP url: <a href="https://dblp.org/pid/c/WCellary.html">https://dblp.org/pid/c/WCellary.html</a> |
| Name: Hakim Hacid<br>Affiliation: Zayed University, UAE<br>Gender: M<br>H Index: 18<br>G Scholar url: <a href="https://scholar.google.ae/citations?user=62FX_zEAAAAJ&amp;hl=en">https://scholar.google.ae/citations?user=62FX_zEAAAAJ&amp;hl=en</a><br>DBLP url: <a href="https://dblp.org/pid/48/287.html">https://dblp.org/pid/48/287.html</a>                                 |

## Third Most Recent Year

Year: 2017

URL: <http://www.wise-conferences.org/2017/>

Location: Puschino, Moscow region, Russia

Papers submitted: 196

Papers published: 49

Acceptance rate: 25

Source for numbers: <https://link.springer.com/book/10.1007%2F978-3-319-68786-5>

### General Chairs

|  |
|--|
| Name: Stanislav V. Klimenko<br>Affiliation: Moscow Institute of Physics and Technology (Russia)<br>Gender: M<br>H Index: 19<br>G Scholar url: <a href="https://scholar.google.com/citations?user=AF91p3EAAAAJ&amp;hl=pl">https://scholar.google.com/citations?user=AF91p3EAAAAJ&amp;hl=pl</a><br>DBLP url: <a href="https://dblp.gaspa.re/author?id=18578">https://dblp.gaspa.re/author?id=18578</a> |
| Name: Qing Li<br>Affiliation: City University of Hong Kong (China)<br>Gender: M<br>H Index: 53<br>G Scholar url: <a href="https://scholar.google.com/citations?user=D1LEg-YAAAAJ&amp;hl=zh-CN">https://scholar.google.com/citations?user=D1LEg-YAAAAJ&amp;hl=zh-CN</a><br>DBLP url: <a href="https://dblp.org/pid/181/2689.html">https://dblp.org/pid/181/2689.html</a>                              |

### Program Chairs

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|---|
| Name: Athman Bouguettaya<br>Affiliation: University of Sydney<br>Gender: M<br>H Index: 46<br>G Scholar url: <a href="https://scholar.google.com/citations?user=eVlizvwAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=eVlizvwAAAAJ&amp;hl=en</a><br>DBLP url: <a href="https://dblp.org/pid/01/458.html">https://dblp.org/pid/01/458.html</a>  |
| Name: Yunjun Gao<br>Affiliation: Zhejiang University (China)<br>Gender: M<br>H Index: 36<br>G Scholar url: <a href="https://scholar.google.com/scholar?hl=zh-CN&amp;as_sdt=0,5&amp;qsp=1&amp;q=yunjun+gao+zhejiang+university&amp;qst=bb">https://scholar.google.com/scholar?hl=zh-CN&amp;as_sdt=0,5&amp;qsp=1&amp;q=yunjun+gao+zhejiang+university&amp;qst=bb</a><br>DBLP url: <a href="https://dblp.org/pid/80/2651.html">https://dblp.org/pid/80/2651.html</a> |
| Name: Andrey Klimenko<br>Affiliation: Institute of Computing for Physics and Technology (Russia)<br>Gender: M<br>H Index: 36<br>G Scholar url: <a href="https://scholar.google.com/scholar?hl=zh-CN&amp;as_sdt=0%2C5&amp;q=Andrey+Klimenko&amp;btnG=">https://scholar.google.com/scholar?hl=zh-CN&amp;as_sdt=0%2C5&amp;q=Andrey+Klimenko&amp;btnG=</a><br>DBLP url: <a href="https://dblp.org/pid/75/10023.html">https://dblp.org/pid/75/10023.html</a>           |

### Policies

Chair Selection: General Conference Chairs:

The general chairs have overall responsibility for all conference matters. As such, the chairs reports directly to the Steering Committee through its Chair or designate on the planning, progress, operation and final results of the Conference. In particular, the general chairs are responsible for planning and control of the overall budget and of the organizational milestones. As a trend, grants assume an important and overgrowing role in conference budgets. Because grants seem critical to the financial viability of a conference, major attention should be devoted to acquiring sponsorships. General Chairs are responsible for maintaining contacts with local sponsoring organizations, soliciting grants, and keeping continuous track of the flow and disbursement of grants. To dispense these duties, the general chair is expected to stay in close communication with all other conference officials. Additionally, General Chairs are responsible for the coordination of the entire technical program. The conference technical committee establishes the overall structure of the conference program, e.g., the number and balance of research papers sessions, application/experience sessions, tutorials, keynote speakers and other invited talks.

Program Committee Co-Chairs: Responsibilities include: â naming of PC members and obtaining their pledges to perform their required duties, â soliciting and processing papers, â supervision of review and selection process, â coordinating the activities of the regional PC subcommittees, â setting up the final program in consultation with the General Conference Chairs and other appropriate chairpersons, â supervising the conduct of the program during the conference, â selecting Best Paper Award, â editing the Proceedings together with publication chair

Local Arrangement Chair: This person is responsible for all matters relating to the smooth running of the Conference, and reports directly to the General Conference Chairs. Responsibilities include: â all local arrangements in the conference host country, â overall coordination of publicity and technical support (e.g., letterhead, printing of call-for-papers, advertising), â social program, â registration, â day-to-day operation of the conference.

Treasurer: Treasurers are responsible for managing all money matters, and report to the General Chairs. The treasurers are collectively responsible for the receipt and disbursement of conference funds. Each treasurer must keep records and procedures to satisfy

participant country and to maintain the WISE Society's not-for-profit organization status. Treasurers must do final conference accounting in agreement with the WISE Society Treasurer.

Publicity Chairs: Publicity Chairs are responsible for all conference publicity matters, and wherever necessary coordinates the activities with those of the local arrangement chair.

Policy name: WISE ANNUAL CONFERENCE Principles, Policies and Guidelines

Policy url: <http://www.caivu.com.au/wise-society/js/wise-conf.pdf>

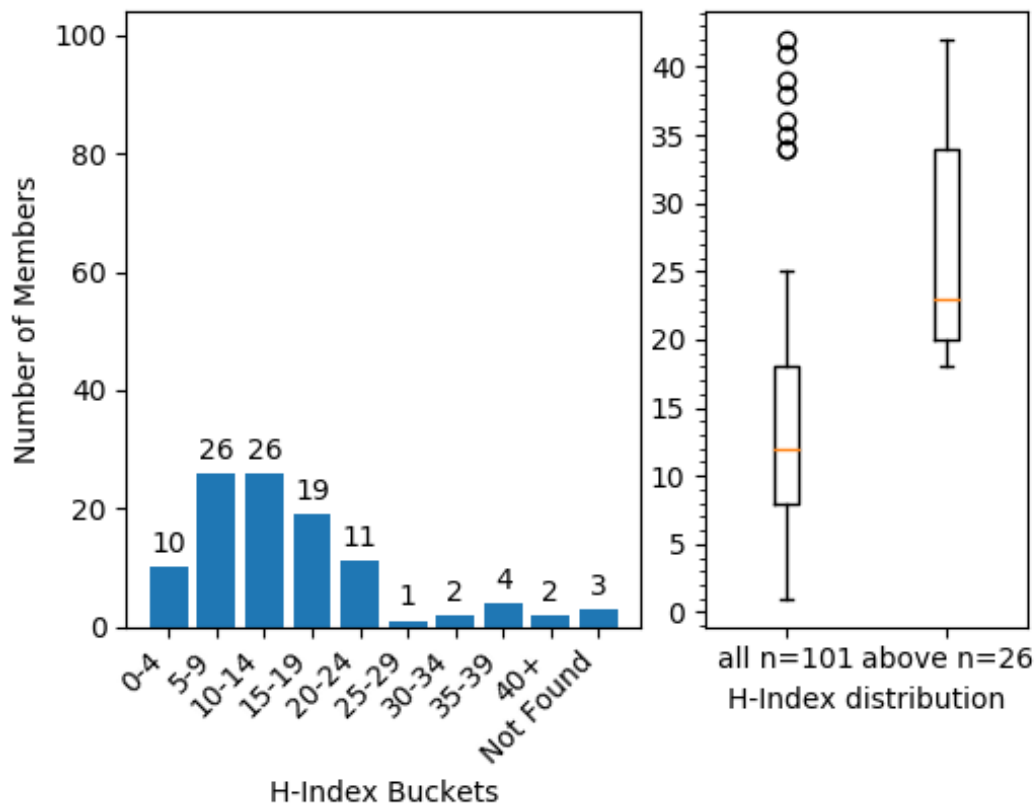
### (Senior) Program Committee

Link to (s)pc: <https://wise2019.comp.polyu.edu.hk/PC.html>

File: [http://portal.core.edu.au/core/media/conf\\_submissions\\_spc\\_file/WISE\\_80FiIdc.txt](http://portal.core.edu.au/core/media/conf_submissions_spc_file/WISE_80FiIdc.txt)

H-index plot: [http://portal.core.edu.au/core/media/conf\\_submissions\\_hindex\\_plots/hindex\\_buckets\\_1485.png](http://portal.core.edu.au/core/media/conf_submissions_hindex_plots/hindex_buckets_1485.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\\_enggeneral](https://scholar.google.com.au/citations?view_op=top_venues&hl=en&vq=eng_enggeneral)

Position in sub-category: 20+

Image of top 20: [http://portal.core.edu.au/core/media/changes\\_h5/higherrank1485\\_gscholar\\_minh5.png](http://portal.core.edu.au/core/media/changes_h5/higherrank1485_gscholar_minh5.png)

|     | Publication   | <u>h5-index</u> | <u>h5-median</u> |
|-----|---|-----------------|------------------|
| 1.  | IEEE Transactions on Knowledge and Data Engineering                       | <u>81</u>       | 117              |
| 2.  | International World Wide Web Conferences (WWW)                            | <u>80</u>       | 113              |
| 3.  | International Conference on Very Large Databases                          | <u>70</u>       | 102              |
| 4.  | ACM SIGMOD International Conference on Management of Data                 | <u>66</u>       | 96               |
| 5.  | ACM SIGIR Conference on Research and Development in Information Retrieval | <u>57</u>       | 97               |
| 6.  | International Conference on Data Engineering                              | <u>56</u>       | 79               |
| 7.  | ACM International Conference on Web Search and Data Mining                | <u>54</u>       | 95               |
| 8.  | ACM International Conference on Information and Knowledge Management      | <u>54</u>       | 88               |
| 9.  | International Conference on Web and Social Media (ICWSM)                  | <u>48</u>       | 71               |
| 10. | ACM Conference on Recommender Systems                                     | <u>46</u>       | 73               |
| 11. | Information Processing & Management                                       | <u>46</u>       | 71               |
| 12. | Knowledge and Information Systems   | <u>43</u>       | 60               |
| 13. | Information Systems   | <u>41</u>       | 71               |
| 14. | IEEE International Conference on Big Data                                 | <u>41</u>       | 52               |
| 15. | Workshop of Cross-Language Evaluation Forum                               | <u>40</u>       | 54               |
| 16. | ACM Transactions on Intelligent Systems and Technology (TIST)             | <u>39</u>       | 65               |
| 17. | IEEE Transactions on Big Data   | <u>38</u>       | 58               |
| 18. | International Semantic Web Conference                                     | <u>37</u>       | 57               |
| 19. | Semantic Web  | <u>36</u>       | 56               |
| 20. | Journal of Big Data   | <u>34</u>       | 84               |

h5-index for this conference: 13

### ACM Metrics

Not Sponsored by ACM

### Aminer Rank

Aminer rank: 235

Aminer name: Web Information Systems Engineering

Acronym / shortname: WISE

h-5 index: 14

CCF level: C

THU level:

Top Aminer Cites: [http://portal.core.edu.au/core/media/conf\\_submissions\\_citations/higherrank1485\\_aminer\\_top\\_cite.png](http://portal.core.edu.au/core/media/conf_submissions_citations/higherrank1485_aminer_top_cite.png)

|   |   |             |
|---|---|-------------|
| 1 | A Dynamic Key Length Based Approach for Real-Time Security Verification of Big Sensing Data Stream<br>Deepak Puthal, Surya Nepal, Rajiv Ranjan, Jinjun Chen<br>(2015) | Cited by 54 |
| 2 | Twitter Sarcasm Detection Exploiting a Context-Based Model<br>Zelin Wang, Zhijian Wu, Ruimin Wang Q., Yafeng Ren<br>(2015)  | Cited by 43 |
| 3 | Crisis Mapping During Natural Disasters via Text Analysis of Social Media Messages<br>Stefano Cresci, Andrea Cimino, Felice Dell'Orletta, Maurizio Tesconi<br>(2015)  | Cited by 38 |
| 4 | Similarity-Based Context-Aware Recommendation<br>Yong Zheng, Bamshad Mobasher, Robin D. Burke<br>(2015)   | Cited by 30 |
| 5 | Time-Dependent Popular Routes Based Trajectory Outlier Detection<br>Jie Zhu Q., Wei Jiang, An Liu, Guanfeng Liu, Lei Zhao<br>(2015)                                   | Cited by 26 |
| 6 | Connecting Targets to Tweets: Semantic Attention-Based Model for Target-Specific Stance Detection<br>Yiwei Zhou Q., Alexandra I. Cristea, Lei Shi<br>(2017)           | Cited by 19 |
| 7 | Location-Based Top-k Term Querying over Sliding Window<br>Ying Xu, Lisi Chen, Bin Yao, Shuo Shang, Shunzhi Zhu, Kai Zheng, Fang Li<br>(2017)                          | Cited by 17 |
| 8 | Analyzing File-to-File Relation Network in Malware Detection<br>Lingwei Chen, William Hardy Q., Yanfang Ye, Tao Li<br>(2015)  | Cited by 17 |
| 9 | Can Online Emotions Predict the Stock Market in China   |             |

## Other Rankings

Not aware of any other Rankings

Conferences in area: The Web Conference WSDM SIGIR RecSys WISE

## Top People Publishing Here

name: Xuemin Lin

justification: H-index: 63 <https://scholar.google.com.au/citations?hl=en&user=j6rglkYAAAAJ> IEEE Fellow

Paper counts:

|              |                     |                    |                     |                    |
|--------------|---------------------|--------------------|---------------------|--------------------|
| Most Recent: | Second most recent: | Third most recent: | Fourth most recent: | Fifth most recent: |
| 5            | None                | None               | None                | None               |

Attendance: OFTEN

name: Xiaofang Zhou

justification: H-index: 56 <https://scholar.google.com.au/citations?hl=en&user=y6m820wAAAAJ>

Paper counts:

|              |                     |                    |                     |                    |
|--------------|---------------------|--------------------|---------------------|--------------------|
| Most Recent: | Second most recent: | Third most recent: | Fourth most recent: | Fifth most recent: |
| 12           | 2                   | None               | None                | None               |

Attendance: OFTEN

name: Boualem Benatallah

justification: H-Index: 63 <https://scholar.google.com.au/citations?hl=en&user=WYmChp0AAAAJ>

Paper counts:

|              |                     |                    |                     |                    |
|--------------|---------------------|--------------------|---------------------|--------------------|
| Most Recent: | Second most recent: | Third most recent: | Fourth most recent: | Fifth most recent: |
| 9            | 6                   | None               | None                | None               |

Attendance: SOMETIMES

name: Jinjun Chen

justification: H-index:59 <https://scholar.google.com.au/citations?hl=en&user=mQ9vJ24AAAAJ>

Paper counts:

|              |                     |                    |                     |                    |
|--------------|---------------------|--------------------|---------------------|--------------------|
| Most Recent: | Second most recent: | Third most recent: | Fourth most recent: | Fifth most recent: |
| 56           | None                | None               | None                | None               |

Attendance: SOMETIMES

name: Quan Z. Sheng

justification: H-index: 47 <https://scholar.google.com.au/citations?hl=en&user=lwy2C5YAAAAJ>

Paper counts:

|                    |                           |                          |                          |                            |
|--------------------|---------------------------|--------------------------|--------------------------|----------------------------|
| Most Recent:<br>23 | Second most recent:<br>14 | Third most recent:<br>10 | Fourth most recent:<br>2 | Fifth most recent:<br>None |
|--------------------|---------------------------|--------------------------|--------------------------|----------------------------|

Attendance: OFTEN

name: Yanchun Zhang

justification: H-index: 51 <https://scholar.google.com.au/citations?hl=en&user=Z6oy0YIAAAAJ>

Paper counts:

|                    |                          |                            |                             |                            |
|--------------------|--------------------------|----------------------------|-----------------------------|----------------------------|
| Most Recent:<br>12 | Second most recent:<br>2 | Third most recent:<br>None | Fourth most recent:<br>None | Fifth most recent:<br>None |
|--------------------|--------------------------|----------------------------|-----------------------------|----------------------------|

Attendance: ALWAYS

name: Elisa Bertino

justification: H-index: 100 <https://scholar.google.com.au/citations?hl=en&user=EfuT9RoAAAAJ> IEEE Fellow, ACM Fellow

Paper counts:

|                   |                             |                            |                             |                            |
|-------------------|-----------------------------|----------------------------|-----------------------------|----------------------------|
| Most Recent:<br>8 | Second most recent:<br>None | Third most recent:<br>None | Fourth most recent:<br>None | Fifth most recent:<br>None |
|-------------------|-----------------------------|----------------------------|-----------------------------|----------------------------|

Attendance: OCCASIONALLY

name: Hua Wang

justification: H-index: 40 [https://scholar.google.com.au/citations?hl=en&user=U7B\\_FmYAAAAJ](https://scholar.google.com.au/citations?hl=en&user=U7B_FmYAAAAJ)

Paper counts:

|                    |                          |                            |                             |                            |
|--------------------|--------------------------|----------------------------|-----------------------------|----------------------------|
| Most Recent:<br>12 | Second most recent:<br>2 | Third most recent:<br>None | Fourth most recent:<br>None | Fifth most recent:<br>None |
|--------------------|--------------------------|----------------------------|-----------------------------|----------------------------|

Attendance: ALWAYS

name: Wenjie Zhang

justification: H-index: 38 <https://scholar.google.com.au/citations?hl=en&user=yHTJo1kAAAAJ>

Paper counts:

|                   |                             |                            |                             |                            |
|-------------------|-----------------------------|----------------------------|-----------------------------|----------------------------|
| Most Recent:<br>5 | Second most recent:<br>None | Third most recent:<br>None | Fourth most recent:<br>None | Fifth most recent:<br>None |
|-------------------|-----------------------------|----------------------------|-----------------------------|----------------------------|

Attendance: SOMETIMES

name: Hongzhi Yin

justification: H-index: 34 <https://scholar.google.com.au/citations?hl=en&user=JJsBmhYAAAAJ>

Paper counts:

|                    |                             |                            |                             |                            |
|--------------------|-----------------------------|----------------------------|-----------------------------|----------------------------|
| Most Recent:<br>12 | Second most recent:<br>None | Third most recent:<br>None | Fourth most recent:<br>None | Fifth most recent:<br>None |
|--------------------|-----------------------------|----------------------------|-----------------------------|----------------------------|

Attendance: SOMETIMES

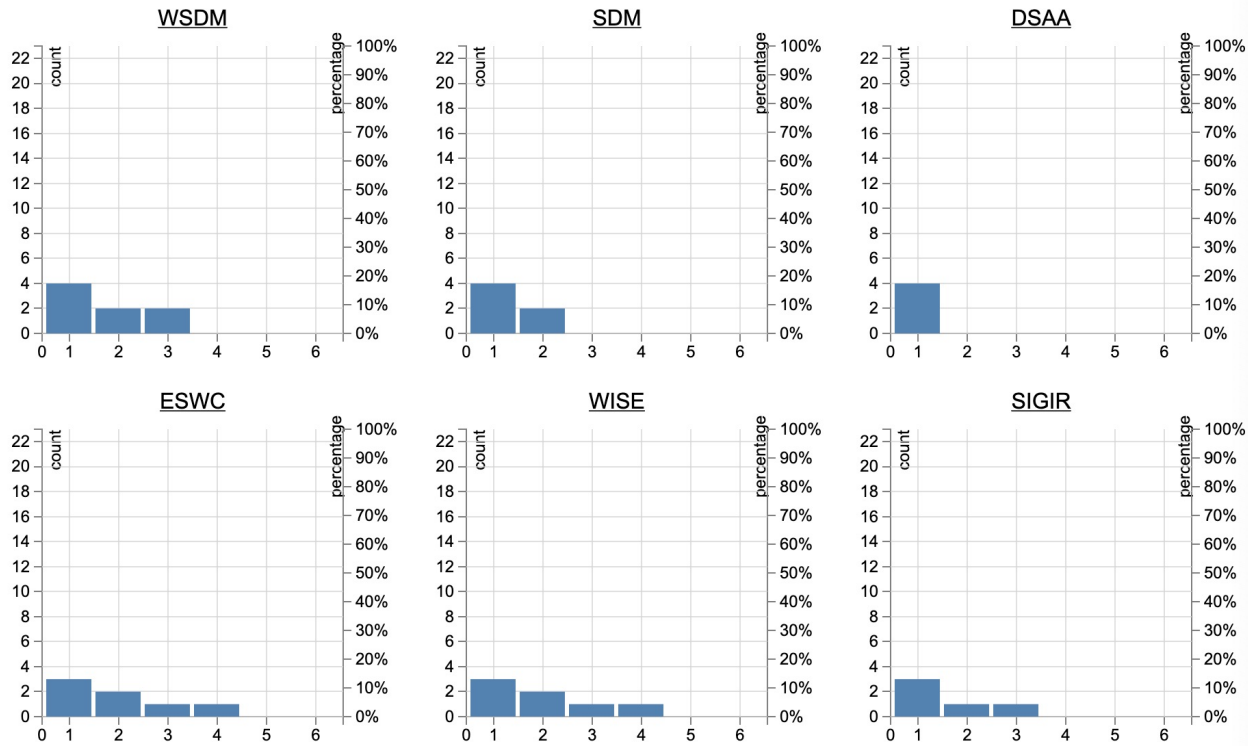
## Where People Publish

### Top (Senior) Program Committee Members

Generated Report Name: conf\_submissions\_top\_spc/higherrank1485\_top\_spc.csv

WPP Report: [http://portal.core.edu.au/core/media/conf\\_rank\\_report/higherrank1485\\_spc\\_report.txt](http://portal.core.edu.au/core/media/conf_rank_report/higherrank1485_spc_report.txt)

Graphs: [http://portal.core.edu.au/core/media/conf\\_rank\\_graphs/higherrank1485\\_spc\\_graph.jpg](http://portal.core.edu.au/core/media/conf_rank_graphs/higherrank1485_spc_graph.jpg)



Reference item: \\ 20. International Conference on Web Information Systems Engineering (WISE)

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This conference was published at 9 times by 3 of 23 experts in the last 5 years.

The experts that publish at this conference are: Alexandra I. Cristea(2), Hongzhi Yin(6), Feida Zhu 0001(1)

In 2015, there were 1 publications by 1 experts: Hongzhi Yin

In 2016, there were 1 publications by 1 experts: Hongzhi Yin

In 2017, there were 2 publications by 2 experts: Alexandra I. Cristea, Hongzhi Yin

In 2018, there were 5 publications by 3 experts: Alexandra I. Cristea, Hongzhi Yin, Feida Zhu 0001

3 out of the 23 experts published at this conference in 1 or more years

2 out of the 23 experts published at this conference in 2 or more years

1 out of the 23 experts published at this conference in 4 or more years

## Top People Report

Method of selection: we searched the general keywords: database, data mining, data science, web service, web information, web engineering to search for the experts on google scholars. Then the scholars with more than 45 h-index number are selected.

Keyword: database science, web service, web information and engineering



| name                    | h-index | gscholar url  |
|-------------------------|---------|---|
| Matthew Law             | 85      | <a href="https://scholar.google.com/citations?hl=en&amp;user=kmR7axOAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=kmR7axOAAAAJ</a>         |
| Susumu Goto             | 55      | <a href="https://scholar.google.com/citations?hl=en&amp;user=5RkmXKQAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=5RkmXKQAAAAJ</a>         |
| Alberto Santos-Zavaleta | 60      | <a href="https://scholar.google.com/citations?hl=en&amp;user=McmgveOAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=McmgveOAAAAJ</a>         |
| Brian Foley             | 47      | <a href="https://scholar.google.com/citations?hl=en&amp;user=Dm7da1oAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=Dm7da1oAAAAJ</a>         |
| Tang Jie                | 64      | <a href="https://scholar.google.com/citations?hl=en&amp;user=n1zDCKQAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=n1zDCKQAAAAJ</a>         |
| Hui Xiong               | 67      | <a href="https://scholar.google.com/citations?hl=en&amp;user=cVDF1tkAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=cVDF1tkAAAAJ</a>         |
| Geert-Jan Houben        | 46      | <a href="https://scholar.google.com/citations?hl=en&amp;user=7SLMWEcAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=7SLMWEcAAAAJ</a>         |
| Yen-Da Chen             | 219     | <a href="https://scholar.google.com/citations?hl=en&amp;user=q82Ij2QAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=q82Ij2QAAAAJ</a>         |
| Harigaran M             | 64      | <a href="https://scholar.google.com/citations?hl=en&amp;user=nJSP_-OAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=nJSP_-OAAAAJ</a>         |
| Rolf Ernst              | 50      | <a href="https://scholar.google.com/citations?hl=en&amp;user=aTYBKfkAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=aTYBKfkAAAAJ</a>         |
| Timothy Denison         | 48      | <a href="https://scholar.google.com/citations?hl=en&amp;user=uTOZawgAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=uTOZawgAAAAJ</a>         |
| Eric Lancon             | 209     | <a href="https://scholar.google.com/citations?hl=en&amp;user=T3klyvIAAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=T3klyvIAAAAAJ</a>       |
| Sara Borroni            | 168     | <a href="https://scholar.google.com/citations?hl=en&amp;user=PGEep1MAAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=PGEep1MAAAAAJ</a>       |
| Philip S. Yu            | 168     | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=D01LlrOAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=D01LlrOAAAAJ</a>   |
| M F Smith               | 107     | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=OQB1wkEAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=OQB1wkEAAAAJ</a>   |
| Jeffrey Xu Yu           | 74      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=iHevumsAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=iHevumsAAAAJ</a>   |
| Sushil Jajodia          | 107     | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=1OZ1vHIAAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=1OZ1vHIAAAAAJ</a> |
| Dennis Shasha           | 78      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=UQ9Ws6wAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=UQ9Ws6wAAAAJ</a>   |
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| Xiaochun Yang           | 65      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=zMYeuzMAAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=zMYeuzMAAAAAJ</a> |
| Junghoo Cho             | 60      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=DSLqxEAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=DSLqxEAAAAJ</a>     |
| Marilde T. P. Santos    | 56      | <a href="https://scholar.google.com/citations?hl=en&amp;user=u2iEflcAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=u2iEflcAAAAJ</a>         |
| Cyrus Shahabi           | 68      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=jEdhxGMAAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=jEdhxGMAAAAAJ</a> |
| Yanbo Wu                | 59      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=aANCBCoAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=aANCBCoAAAAJ</a>   |
| John M Santosuosso      | 67      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=pRPNqgsAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=pRPNqgsAAAAJ</a>   |
| Ada Wai-Chee Fu         | 64      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=tcwxytUAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=tcwxytUAAAAJ</a>   |
| Wenzhao Liu             | 57      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=KFh3QjYAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=KFh3QjYAAAAJ</a>   |
| Manish Patel            | 65      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=qQfxVakAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=qQfxVakAAAAJ</a>   |
| Qing Li                 | 53      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=CFzKpEUAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=CFzKpEUAAAAJ</a>   |
| Professor Heng Tao SHEN | 66      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=krnyaDkAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=krnyaDkAAAAJ</a>   |
| Xiaokui Xiao            | 52      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=BpgsGXOAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=BpgsGXOAAAAJ</a>   |
| Man Lung Yiu            | 45      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=PfUoXAEAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=PfUoXAEAAAAJ</a>   |
| Dimitris Plexousakis    | 41      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=oY_DnEoAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=oY_DnEoAAAAJ</a>   |
| Jeffrey Xu Yu           | 73      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=iHevumsAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=iHevumsAAAAJ</a>   |
| Xingquan Zhu            | 52      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=YhKZxtcAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=YhKZxtcAAAAJ</a>   |
| Yanchun Zhang           | 51      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=Z6oyOYIAAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=Z6oyOYIAAAAAJ</a> |
| Karl Aberer             | 68      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=ifU81ikAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=ifU81ikAAAAJ</a>   |
| Boualem Benatallah      | 63      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=WYmChpOAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=WYmChpOAAAAJ</a>   |
| Azer Bestavros          | 64      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=S5B0QmMAAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=S5B0QmMAAAAAJ</a> |
| Mitsunori Ogiwara       | 53      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=vdMVIH4AAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=vdMVIH4AAAAJ</a>   |
| Ingmar Weber            | 48      | <a href="https://scholar.google.com/citations?hl=zh-CN&amp;user=3YDUbPOAAAAJ">https://scholar.google.com/citations?hl=zh-CN&amp;user=3YDUbPOAAAAJ</a>   |

Reference item: \ 22. International Conference on Web Information Systems Engineering (WISE)

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This conference was published at 17 times by 3 of 27 experts in the last 5 years.

The experts that publish at this conference are: Boualem Benatallah(5), Yanchun Zhang(11), Xingquan Zhu(1)

In 2015, there were 2 publications by 2 experts: Yanchun Zhang, Xingquan Zhu

In 2016, there were 1 publications by 1 experts: Yanchun Zhang

In 2017, there were 3 publications by 1 experts: Yanchun Zhang

In 2018, there were 6 publications by 2 experts: Boualem Benatallah, Yanchun Zhang

In 2019, there were 5 publications by 2 experts: Boualem Benatallah, Yanchun Zhang

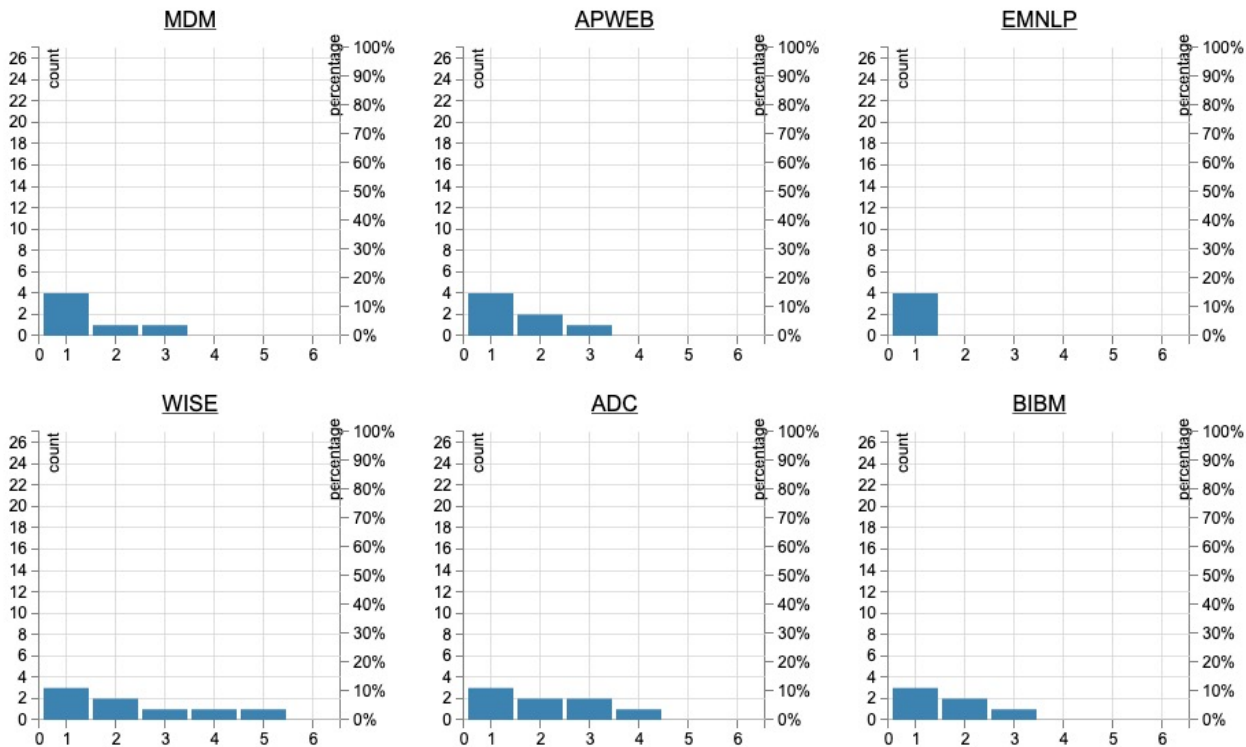
3 out of the 27 experts published at this conference in 1 or more years

2 out of the 27 experts published at this conference in 2 or more years

1 out of the 27 experts published at this conference in 5 or more years

WPP Report: [http://portal.core.edu.au/core/media/conf\\_rank\\_report/higherrank1485\\_top\\_people\\_report.txt](http://portal.core.edu.au/core/media/conf_rank_report/higherrank1485_top_people_report.txt)

Graphs: [http://portal.core.edu.au/core/media/conf\\_rank\\_graphs/higherrank1485\\_top\\_people\\_graph.jpg](http://portal.core.edu.au/core/media/conf_rank_graphs/higherrank1485_top_people_graph.jpg)



## Other Information

### Comparator Comparison

#### Comparator

Extended Semantic Web Conference (was European Semantic Web Conference)

Explanation as to why conference is superior to comparator:

Compared with ESWC which does not need a submission this round:

WISE shows strengths in: (1) A larger number of regular research paper submissions than ESWC (in average in the last three year, WISE 205 and ESWC 160), while the acceptance rates keep being similar (in average in the last three year, WISE 24% and ESWC 26%); (2) WISE covers topics more broadly, so attendants are able to exchange ideas from different aspects. Most WISE PCs also serve in A\* conferences across areas in database, data mining, and information retrieval; while ESWC has focused topics in semantic web. (3) WISE conferences are held internationally with broader impact, while ESWC are held in Europe only, recently mostly in Greece and Slovenia. WISE is one step after a similar top conference The Web (previously WWW) which is A\*; ESWC is after ISWC which is A only. All the conferences are publishing in LNCS format with regular papers of 15-16 pages.

ESWC has relatively more focused topics, so the citations are higher.

Link to comparator report:

[http://portal.core.edu.au/core/media/conference\\_submission\\_2020/Data\\_Comparator\\_for\\_1485\\_804.pdf](http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1485_804.pdf)

#### Comparator

European Conference on Information Retrieval

Explanation as to why conference is superior to comparator:

Compared with ECIR which does not need a submission this round:

WISE shows strengths in: (1) A larger number of regular research paper submissions than ECIR (in average in the last three year, WISE 205 and ECIR 181), while the acceptance rates keep being similar (in average in the last three years, WISE 24% and ECIR 24%); (2) WISE covers topics more broadly, so attendants are able to exchange ideas from different aspects. Most WISE PCs also serve in A\* conferences across areas in database, data mining, and information retrieval; while topics in ECIR are focused on information retrieval; (3) WISE conferences are held internationally with broader impact, while ECIR are held in Europe only.

WISE is one step after a similar top conference The Web (previously WWW) which is A\*; ECIR is one step after SIGIR, which is also A\*.

All the conferences are publishing in LNCS format with regular papers of 15-16 pages.

ECIR has relatively more focused topics, so the citations are higher.

Link to comparator report:

[http://portal.core.edu.au/core/media/conference\\_submission\\_2020/Data\\_Comparator\\_for\\_1485\\_808.pdf](http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1485_808.pdf)

### Other Relvant Info

Other relevant information: The International Conference on Web Information Systems Engineering (WISE) was found in 2000. The principles, policies and guidelines of WISE conference were detailed (attached). For example, the general chairs of WISE have overall responsibility for all conference matters. As such, the chairs reports directly to the Steering Committee through its Chair or designate on the planning, progress, operation and final results of the Conference. In particular, the general chairs are responsible for planning and control of the overall budget and of the organizational milestones. As a trend, grants assume an important and overgrowing role in conference budgets. Because grants seem critical to the financial viability of a conference, major attention should be devoted to acquiring sponsorships. General Chairs are responsible for maintaining contacts with local sponsoring organizations, soliciting grants, and keeping continuous track of the flow and disbursement of grants. To dispense these duties, the general chair is expected to stay in close communication with all other conference officials. Additionally, General Chairs are responsible for the coordination of the entire technical program. The series of WISE conferences aims to provide an international forum for researchers, professionals, and industrial practitioners to share their knowledge in the rapidly growing area of web technologies, methodologies, and applications. The first WISE event took place in Hong Kong, China (2000). Then the trip continued to Kyoto, Japan (2001); Singapore (2002); Rome, Italy (2003); Brisbane, Australia (2004); New York, USA (2005); Wuhan, China (2006); Nancy, France (2007); Auckland, New Zealand (2008); Poznan, Poland (2009); Hong Kong, China (2010); Sydney, Australia (2011); Paphos, Cyprus (2012); Nanjing, China (2013); Thessaloniki, Greece (2014); Miami, USA (2015); Shanghai, China (2016); Pushchino, Russia (2017); Dubai, UAE (2018); Hong Kong, China (2019); and this year, WISE 2020 was held in Amsterdam and Leiden, The Netherlands, supported by Vrije Universiteit Amsterdam. The participants of WISE conference are from all over the world. For example, in WISE2019, a total of 211 research papers were submitted to the conference for consideration, and most of them were reviewed by three reviewers. Finally, 50 submissions were selected as regular papers (an acceptance rate of 23.7%). The research papers cover the areas of blockchain, deep learning, machine learning, recommender systems, data mining, web-based applications, graph learning, knowledge graphs, graph mining, text mining, and crowdsourcing.

### **Attachments**

[http://portal.core.edu.au/core/media/request\\_attachment/wise-conf\\_YMS2knH.pdf](http://portal.core.edu.au/core/media/request_attachment/wise-conf_YMS2knH.pdf)

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