



**Submission Data for 2020-2021 CORE conference Ranking process  
(Submitted as a comparator for European Conference on Computer Vision )**

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**Conference Details**

**Conference**

Title: IEEE International Conference on Computer Vision

Acronym : ICCV

Rank: A\*

**DBLP Link**

DBLP url: <https://dblp.uni-trier.de/db/conf/iccv>

**Recent Years**

**Proceedings Publishing Style**

Proceedings Publishing: self-contained

Link to most recent proceedings: <https://ieeexplore.ieee.org/xpl/conhome/8972782/proceeding>

Further details: The ICCV conferences are organized with the help of both IEEE and CVF organizations. Proceedings are published at both websites: <https://ieeexplore.ieee.org/xpl/conhome/8972782/proceeding> <https://openaccess.thecvf.com/ICCV2019>

Proceedings contain only full track papers.

**Most Recent Years**

**Most Recent Year**

Year: 2019

URL: <https://iccv2019.thecvf.com/>

Location: Seoul, Republic of Korea

Papers submitted: 4323

Papers published: 1075

Acceptance rate: 25

Source for numbers: <https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=9008833>

**General Chairs**

<p>Name: Kyoung Mu Lee  Affiliation: Seoul National University  Gender: M  H Index: 54  GScholar url: <a href="https://scholar.google.com/citations?user=xnOKRZ4AAAAJ&amp;hl=en">https://scholar.google.com/citations?user=xnOKRZ4AAAAJ&amp;hl=en</a>  DBLP url: <a href="https://dblp.org/pid/17/4029.html">https://dblp.org/pid/17/4029.html</a></p>
<p>Name: David Forsyth  Affiliation: University of Illinois at Urbana-Champaign  Gender: M  H Index: 78  GScholar url: <a href="https://scholar.google.com/citations?user=5H0arvkAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=5H0arvkAAAAJ&amp;hl=en</a>  DBLP url: <a href="https://dblp.org/pid/f/DavidAForsyth.html">https://dblp.org/pid/f/DavidAForsyth.html</a></p>
<p>Name: Marc Pollefeys  Affiliation: ETH-Zurich  Gender: M  H Index: 96  GScholar url: <a href="https://scholar.google.com/citations?user=YYHOBjEAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=YYHOBjEAAAAJ&amp;hl=en</a>  DBLP url: <a href="https://dblp.org/pid/p/MarcPollefeys.html">https://dblp.org/pid/p/MarcPollefeys.html</a></p>
<p>Name: Xiaoou Tang  Affiliation: The Chinese University of Hong Kong  Gender: M  H Index: 121  GScholar url: <a href="https://scholar.google.com/citations?user=qpBtpGsAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=qpBtpGsAAAAJ&amp;hl=en</a>  DBLP url: <a href="https://dblp.org/pid/04/5226.html">https://dblp.org/pid/04/5226.html</a></p>

### Program Chairs

<p>Name: In So Kweon  Affiliation: KAIST  Gender: M  H Index: 60  GScholar url: <a href="https://scholar.google.com/citations?user=XA8E01EAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=XA8E01EAAAAJ&amp;hl=en</a>  DBLP url: <a href="https://dblp.org/pid/74/4917.html">https://dblp.org/pid/74/4917.html</a></p>
<p>Name: Nikos Paragios  Affiliation: CentraleSupélec  Gender: M  H Index: 71  GScholar url: <a href="https://scholar.google.com/citations?user=ztx2zRKJIYwC&amp;hl=en">https://scholar.google.com/citations?user=ztx2zRKJIYwC&amp;hl=en</a>  DBLP url: <a href="https://dblp.org/pid/p/NikosParagios.html">https://dblp.org/pid/p/NikosParagios.html</a></p>
<p>Name: Ming-Hsuan Yang  Affiliation: University of California at Merced  Gender: SELECT  H Index: 110  GScholar url: <a href="https://scholar.google.com/citations?user=p9-ohHsAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=p9-ohHsAAAAJ&amp;hl=en</a>  DBLP url: <a href="https://dblp.org/pid/79/3711.html">https://dblp.org/pid/79/3711.html</a></p>
<p>Name: Svetlana Lazebnik  Affiliation: University of Illinois at Urbana-Champaign  Gender: F  H Index: 50  GScholar url: <a href="https://scholar.google.com/citations?user=xKOEaRoAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=xKOEaRoAAAAJ&amp;hl=en</a>  DBLP url: <a href="https://dblp.org/pid/55/5180.html">https://dblp.org/pid/55/5180.html</a></p>

### Second Most Recent Year

Year: 2017  
URL: <https://iccv2017.thecvf.com/>  
Location: Venice, Italy  
Papers submitted: 2143  
Papers published: 621  
Acceptance rate: 29  
Source for numbers: <https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=8237268>

### General Chairs

<p>Name: Katsushi Ikeuchi  Affiliation: Microsoft Research Asia  Gender: M  H Index: 83  G Scholar url: <a href="https://scholar.google.com/citations?user=YHxZLlwAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=YHxZLlwAAAAJ&amp;hl=en</a>  DBLP url: <a href="https://dblp.org/pid/44/4771.html">https://dblp.org/pid/44/4771.html</a></p>
<p>Name: Grard Medioni  Affiliation: University of Southern California &amp; Amazon  Gender: M  H Index: 80  G Scholar url: <a href="https://scholar.google.com/citations?user=b0k2tTgAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=b0k2tTgAAAAJ&amp;hl=en</a>  DBLP url: <a href="https://dblp.org/pid/02/3016.html">https://dblp.org/pid/02/3016.html</a></p>
<p>Name: Marcello Pelillo  Affiliation: Ca' Foscari University of Venice  Gender: M  H Index: 45  G Scholar url: <a href="https://scholar.google.com/citations?user=Hz9A7M0AAAAJ&amp;hl=en">https://scholar.google.com/citations?user=Hz9A7M0AAAAJ&amp;hl=en</a>  DBLP url: <a href="https://dblp.org/pid/42/1745.html">https://dblp.org/pid/42/1745.html</a></p>

**Program Chairs**

<p>Name: Rita Cucchiara  Affiliation: University of Modena and Reggio Emilia, Italy  Gender: F  H Index: 53  G Scholar url: <a href="https://scholar.google.com/citations?user=0M3sZEoAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=0M3sZEoAAAAJ&amp;hl=en</a>  DBLP url: <a href="https://dblp.org/pid/c/RitaCucchiara.html">https://dblp.org/pid/c/RitaCucchiara.html</a></p>
<p>Name: Yasuyuki Matsushita  Affiliation: Osaka University  Gender: M  H Index: 51  G Scholar url: <a href="https://scholar.google.com/citations?user=eomC7sIAAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=eomC7sIAAAAAJ&amp;hl=en</a>  DBLP url: <a href="https://dblp.org/pid/11/3619.html">https://dblp.org/pid/11/3619.html</a></p>
<p>Name: Nicu Sebe  Affiliation: University of Trento, Italy  Gender: M  H Index: 77  G Scholar url: <a href="https://scholar.google.com/citations?user=tNtjSewAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=tNtjSewAAAAJ&amp;hl=en</a>  DBLP url: <a href="https://dblp.org/pid/20/3519.html">https://dblp.org/pid/20/3519.html</a></p>
<p>Name: Stefano Soatto  Affiliation: UCLA, USA  Gender: M  H Index: 75  G Scholar url: <a href="https://scholar.google.com/citations?user=1H1PdF8AAAAJ&amp;hl=en">https://scholar.google.com/citations?user=1H1PdF8AAAAJ&amp;hl=en</a>  DBLP url: <a href="https://dblp.org/pid/08/1262.html">https://dblp.org/pid/08/1262.html</a></p>

**Third Most Recent Year**

Year: 2015  
URL: <https://iccv2015.thecvf.com/>  
Location: Santiago, Chile  
Papers submitted: 1698  
Papers published: 525  
Acceptance rate: 31  
Source for numbers: <https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=7410361>

**General Chairs**

Name: Ruzena Bajcsy Affiliation: University of California, Berkeley, USA Gender: F H Index: 44 GScholar url: DBLP url: <a href="https://dblp.org/pid/b/RuzenaBajcsy.html">https://dblp.org/pid/b/RuzenaBajcsy.html</a>
Name: Greg Hager Affiliation: Johns Hopkins University Gender: M H Index: 50 GScholar url: DBLP url: <a href="https://dblp.org/pid/12/5814.html">https://dblp.org/pid/12/5814.html</a>
Name: Yi Ma Affiliation: ShanghaiTech University Gender: SELECT H Index: 73 GScholar url: <a href="https://scholar.google.com/citations?user=XqLiBQMAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=XqLiBQMAAAAJ&amp;hl=en</a> DBLP url: <a href="https://dblp.org/pid/69/1112-1.html">https://dblp.org/pid/69/1112-1.html</a>

### Program Chairs

Name: Katsushi Ikeuchi Affiliation: University of Tokyo Gender: M H Index: 83 GScholar url: <a href="https://scholar.google.com/citations?user=YHxZLlwAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=YHxZLlwAAAAJ&amp;hl=en</a> DBLP url: <a href="https://dblp.org/pid/44/4771.html">https://dblp.org/pid/44/4771.html</a>
Name: Christoph Schnörr Affiliation: University of Heidelberg, Germany Gender: M H Index: 52 GScholar url: <a href="https://scholar.google.com/citations?user=C-5j7CQAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=C-5j7CQAAAAJ&amp;hl=en</a> DBLP url: <a href="https://dblp.org/pid/59/5226.html">https://dblp.org/pid/59/5226.html</a>
Name: Josef Sivic Affiliation: INRIA, France Gender: M H Index: 62 GScholar url: <a href="https://scholar.google.com/citations?user=NctKHnQAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=NctKHnQAAAAJ&amp;hl=en</a> DBLP url: <a href="https://dblp.org/pid/71/5006.html">https://dblp.org/pid/71/5006.html</a>
Name: Rene Vidal Affiliation: Johns Hopkins University Gender: M H Index: 78 GScholar url: <a href="https://scholar.google.com/citations?user=uT8fgagAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=uT8fgagAAAAJ&amp;hl=en</a> DBLP url: <a href="https://dblp.org/pid/v/ReneVidal.html">https://dblp.org/pid/v/ReneVidal.html</a>

### Google Scholar Metrics

Sub-category url:

[https://scholar.google.com.au/citations?view\\_op=top\\_venues&hl=en&vq=eng\\_computervisionpatternrecognition](https://scholar.google.com.au/citations?view_op=top_venues&hl=en&vq=eng_computervisionpatternrecognition)

Position in sub-category: 2

Image of top 20: [http://portal.core.edu.au/core/media/changes\\_h5/gscholar\\_cv\\_ranking.jpg](http://portal.core.edu.au/core/media/changes_h5/gscholar_cv_ranking.jpg)

	Publication	<a href="#">h5-index</a>	<a href="#">h5-median</a>
1.	IEEE/CVF Conference on Computer Vision and Pattern Recognition	<a href="#">299</a>	509
2.	IEEE/CVF International Conference on Computer Vision	<a href="#">176</a>	295
3.	European Conference on Computer Vision	<a href="#">144</a>	286
4.	IEEE Transactions on Pattern Analysis and Machine Intelligence	<a href="#">131</a>	261
5.	IEEE Transactions on Image Processing	<a href="#">113</a>	156
6.	Pattern Recognition	<a href="#">85</a>	126
7.	IEEE Computer Society Conference on Computer Vision and Pattern Recognition Workshops	<a href="#">73</a>	110
8.	International Journal of Computer Vision	<a href="#">70</a>	150
9.	Medical Image Analysis	<a href="#">67</a>	115
10.	Pattern Recognition Letters	<a href="#">59</a>	80
11.	British Machine Vision Conference (BMVC)	<a href="#">57</a>	87
12.	Workshop on Applications of Computer Vision (WACV)	<a href="#">54</a>	87
13.	IEEE International Conference on Image Processing (ICIP)	<a href="#">52</a>	71
14.	IEEE/CVF International Conference on Computer Vision Workshops (ICCVW)	<a href="#">51</a>	75
15.	Computer Vision and Image Understanding	<a href="#">50</a>	97
16.	Journal of Visual Communication and Image Representation	<a href="#">45</a>	60
17.	IEEE International Conference on Automatic Face & Gesture Recognition	<a href="#">41</a>	64
18.	International Conference on 3D Vision	<a href="#">37</a>	65
19.	Image and Vision Computing	<a href="#">36</a>	55
20.	International Conference on Pattern Recognition	<a href="#">35</a>	55

h5-index for this conference: 176

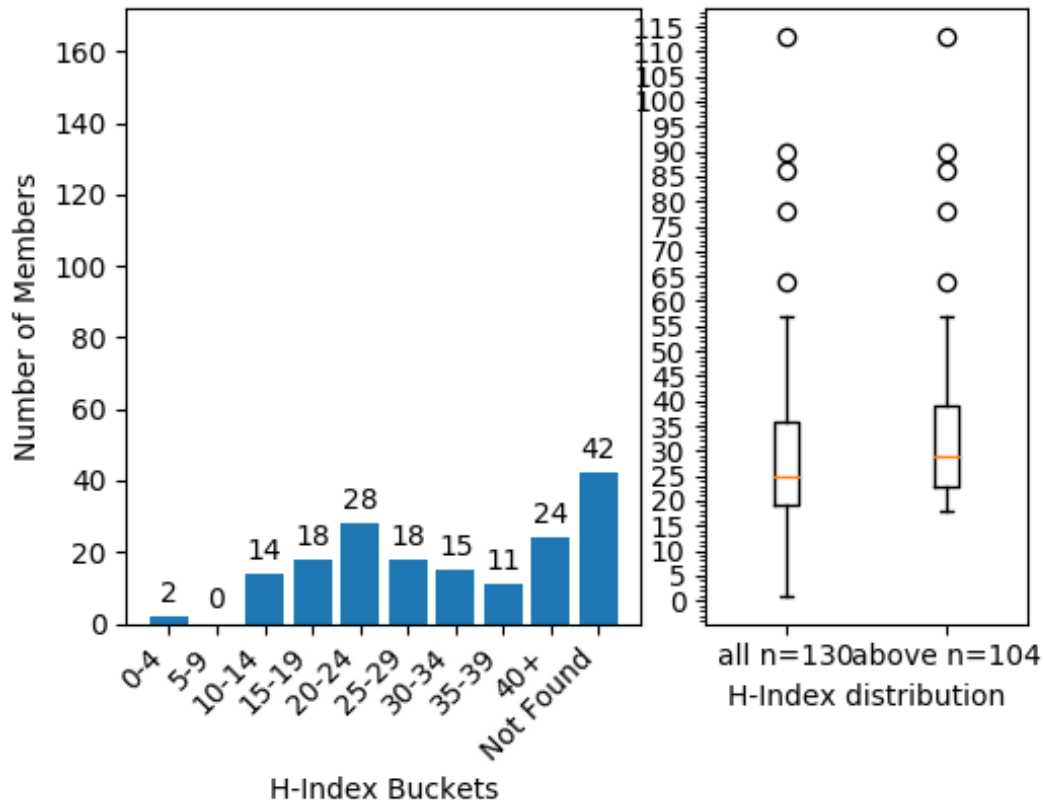
**(Senior) Program Committee**

Link to (s)pc: [https://iccv2019.thecvf.com/area\\_chairs](https://iccv2019.thecvf.com/area_chairs)

File: [http://portal.core.edu.au/core/media/conf\\_submissions\\_spc\\_file/iccv2019\\_area\\_chairs\\_aju03Cx.txt](http://portal.core.edu.au/core/media/conf_submissions_spc_file/iccv2019_area_chairs_aju03Cx.txt)

H-index plot: [http://portal.core.edu.au/core/media/conf\\_submissions\\_hindex\\_plots/hindex\\_buckets\\_253.png](http://portal.core.edu.au/core/media/conf_submissions_hindex_plots/hindex_buckets_253.png)

Information Contained within this graph is derived using the Elsevier Scopus Database 2021.



**Where people publish**

**Top (Senior) Program Committee Members**

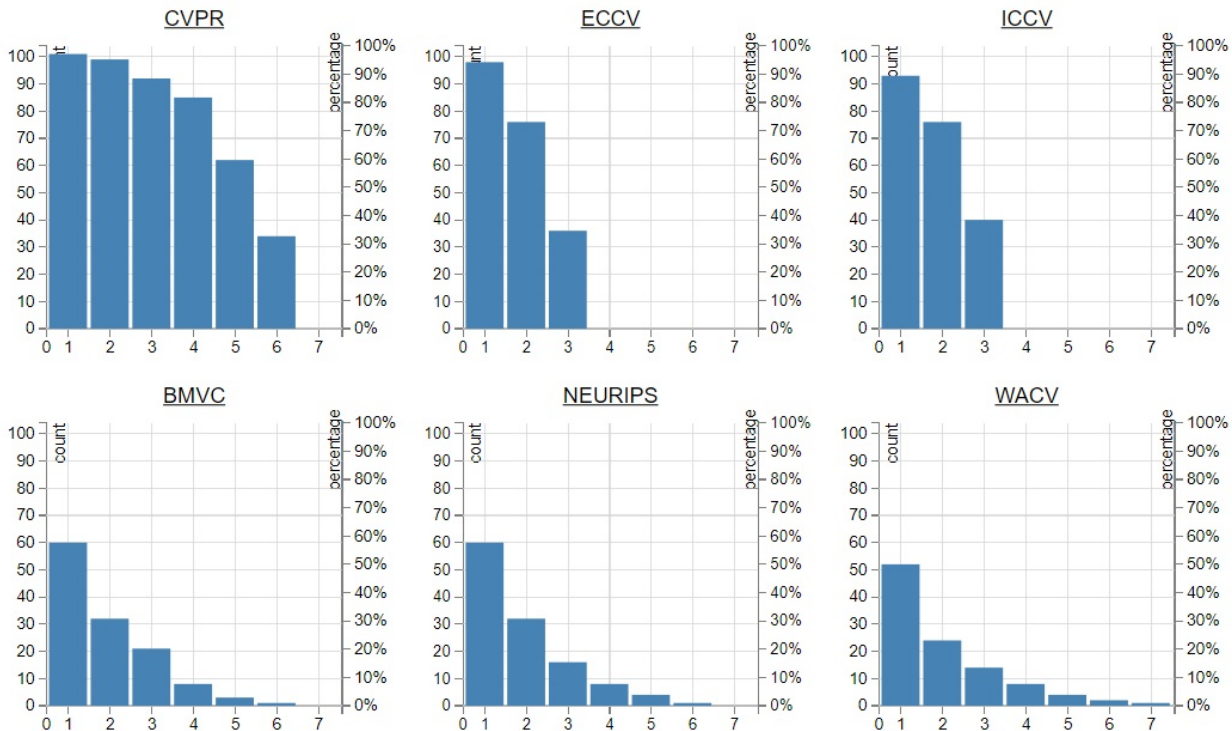
Generated Report Name: conf\_submissions\_top\_spc/Comparator253\_top\_spc.csv

WPP Report: [http://portal.core.edu.au/core/media/conf\\_rank\\_report/comparator253\\_spc\\_report.txt](http://portal.core.edu.au/core/media/conf_rank_report/comparator253_spc_report.txt)

Graphs: [http://portal.core.edu.au/core/media/conf\\_rank\\_graphs/comparator253\\_spc\\_graph.jpg](http://portal.core.edu.au/core/media/conf_rank_graphs/comparator253_spc_graph.jpg)

Repeat year publishing

These graphs show numbers of people publishing in multiple years. Each column shows number of people in that many or more years. The number publishing in a specific number of years can be seen by the difference with respect to the previous column.



Reference item: \ 3. IEEE International Conference on Computer Vision (ICCV)

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 This conference was published at 393 times by 93 of 104 experts in the last 6 years.

The experts that publish at this conference are: Cees Snoek(5), Boqing Gong(5), Armand Joulin(2), Francois Fleuret(4), Jingyi Yu(5), Tianzhu Zhang(1), Bernt Schiele(5), Imari Sato(5), C. V. Jawahar(4), Radu Timofte(7), Tat-Jen Cham(2), Bharath Hariharan(7), Bernard Ghanem(8), Xiaodan Liang(10), Jongwoo Lim(1), Hao Su(3), Kris Makoto Kitani(5), Jianping Shi(7), Victor S. Lempitsky(5), Qixing Huang(2), Rama Chellappa(5), Bingbing Ni(3), Manmohan Krishna Chandraker(5), Shenghua Gao(2), Jean Ponce(6), Dimitris Samaras(6), Matthew B. Blaschko(2), Jianchao Yang(3), Yu-Wing Tai(8), Nikos Komodakis(4), Min Sun(6), Tatsuya Harada(5), Edmond Boyer(2), Honglak Lee(2), Oliver Wang(5), Eli Shechtman(7), Patrick Prez(5), Jakob Verbeek(3), Cordelia Schmid(19), Christopher J. Pal(1), Hongdong Li(7), Giovanni Maria Farinella(1), Yung-Yu Chuang(1), Jiaya Jia(22), Liang Lin(10), Ko Nishino(1), Stefanos Zafeiriou(5), Vincent Lepetit(6), Ron Kimmel(2), Marius Leordeanu(2), Jingdong Wang(9), Jimei Yang(8), Carsten Rother(7), Barbara Caputo(1), Junmo Kim(3), Wangmeng Zuo(8), Jinwei Gu(2), Kostas Daniilidis(6), Jianbo Shi(4), Jaesik Park(2), Thomas Pock(1), Andrew Zisserman(7), Ioannis Patras(2), Yasutaka Furukawa(4), Jianfei Cai 0001(6), Yuri Boykov(5), Stephen Gould(2), Rita Cucchiara(1), Si Liu 0001(4), Gunhee Kim(3), Zhe L. Lin(13), Chi-Keung Tang(4), Bohyung Han(5), Vittorio Murino(3), Lourdes Agapito(2), Karteek Alahari(3), Slobodan Ilic(5), Judy Hoffman(5), Andreas Geiger(6), Yizhou Wang 0001(1), Yasuyuki Matsushita(1), Yu-Chiang Frank Wang(4), Olga Veksler(1), Alessio Del Bue(2), Maja Pantic(3), Kuk-Jin Yoon(2), Minsu Cho(3), Chang D. Yoo(1), Peter Vincent Gehler(3), Huchuan Lu(14), Ren Vidal(2), Xiaoming Liu 0002(9), Xilin Chen(11)

In 2015, there were 98 publications by 60 experts: Cees Snoek, Jingdong Wang, Huchuan Lu, Oliver Wang, Eli Shechtman, Ron Kimmel, Jingyi Yu, Carsten Rother, Gunhee Kim, Zhe L. Lin, Chi-Keung Tang, Imari Sato, Bohyung Han, Yu-Wing Tai, Andreas Geiger, Karteek Alahari, Junmo Kim, Cordelia Schmid, Wangmeng Zuo, Tat-Jen Cham, Bharath Hariharan, Slobodan Ilic, Hongdong Li, Bernard Ghanem, Judy Hoffman, Xiaodan Liang, Kostas Daniilidis, Jianbo Shi, Hao Su, Jianping Shi, Yizhou Wang 0001, Nikos Komodakis, Victor S. Lempitsky, Yasuyuki Matsushita, Jiaya Jia, Yu-Chiang Frank Wang, Olga Veksler, Lourdes Agapito, Maja Pantic, Liang Lin, Yasutaka Furukawa, Jianfei Cai 0001, C. V. Jawahar, Andrew Zisserman, Minsu Cho, Jean Ponce, Dimitris Samaras, Stefanos Zafeiriou, Chang D. Yoo, Yuri Boykov, Vincent Lepetit, Jianchao Yang, Si Liu 0001, Xiaoming Liu 0002, Christopher J. Pal, Stephen Gould, Xilin Chen, Rita Cucchiara, Tatsuya Harada, Bernt Schiele

In 2017, there were 139 publications by 73 experts: Jingdong Wang, Cees Snoek, Edmond Boyer, Jianchao Yang, Oliver Wang, Eli Shechtman, Xiaoming Liu 0002, Jimei Yang, Armand Joulin, Francois Fleuret, Patrick Prez, Jakob Verbeek, Bingbing Ni, Gunhee Kim, Zhe L. Lin, Bernt Schiele, Imari Sato, Bohyung Han, Vittorio Murino, Barbara Caputo, Karteek Alahari, Cordelia Schmid, Radu Timofte, Wangmeng Zuo, Bharath Hariharan, Slobodan Ilic, Hongdong Li,

Bernard Ghanem, Judy Hoffman, Xiaodan Liang, Kostas Daniilidis, Andreas Geiger, Jaesik Park, Jianbo Shi, Kris Makoto Kitani, Jinwei Gu, Yung-Yu Chuang, Victor S. Lempitsky, Jiaya Jia, Jingyi Yu, Qixing Huang, Yu-Chiang Frank Wang, Rama Chellappa, Alessio Del Bue, Maja Pantic, Ioannis Patras, Liang Lin, Yasutaka Furukawa, Thomas Pock, Dimitris Samaras, Jianfei Cai 0001, Manmohan Krishna Chandraker, Andrew Zisserman, Shenghua Gao, Minsu Cho, Jean Ponce, Carsten Rother, Boqing Gong, Stefanos Zafeiriou, Matthew B. Blaschko, Vincent Lepetit, Huchuan Lu, Ron Kimmel, Ren Vidal, Yu-Wing Tai, Peter Vincent Gehler, Kuk-Jin Yoon, Nikos Komodakis, Xilin Chen, Min Sun, Marius Leordeanu, Tatsuya Harada, Chi-Keung Tang

In 2019, there were 156 publications by 76 experts: Cees Snoek, Jingdong Wang, Boqing Gong, Honglak Lee, Kostas Daniilidis, Oliver Wang, Eli Shechtman, Xiaoming Liu 0002, Jimei Yang, Armand Joulin, Francois Fleuret, Jingyi Yu, Carsten Rother, Bingbing Ni, Tianzhu Zhang, Gunhee Kim, Zhe L. Lin, Chi-Keung Tang, Manmohan Krishna Chandraker, Imari Sato, Lourdes Agapito, Vittorio Murino, Bohyung Han, Edmond Boyer, Junmo Kim, Cordelia Schmid, Radu Timofte, Wangmeng Zuo, Tat-Jen Cham, Bharath Hariharan, Slobodan Ilic, Jinwei Gu, Bernard Ghanem, Judy Hoffman, Xiaodan Liang, Hongdong Li, Andreas Geiger, Jongwoo Lim, Hao Su, Giovanni Maria Farinella, Jianbo Shi, Kris Makoto Kitani, Jianping Shi, Stephen Gould, Victor S. Lempitsky, Jaesik Park, Jiaya Jia, Qixing Huang, Yu-Chiang Frank Wang, Rama Chellappa, Jakob Verbeek, Andrew Zisserman, Ioannis Patras, Liang Lin, Yasutaka Furukawa, Jianfei Cai 0001, C. V. Jawahar, Ko Nishino, Patrick Prez, Shenghua Gao, Minsu Cho, Jean Ponce, Dimitris Samaras, Stefanos Zafeiriou, Yuri Boykov, Matthew B. Blaschko, Vincent Lepetit, Huchuan Lu, Si Liu 0001, Ren Vidal, Yu-Wing Tai, Peter Vincent Gehler, Nikos Komodakis, Xilin Chen, Min Sun, Tatsuya Harada

93 out of the 104 experts published at this conference in 1 or more years

76 out of the 104 experts published at this conference in 2 or more years

40 out of the 104 experts published at this conference in 3 or more years