

# Submission Data for 2020-2021 CORE conference Ranking process (Submitted as a comparator for International Conference on Evaluation and Assessment in Software Engineering)

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#### **Conference Details**

#### Conference

Title: European Conference on Object-Oriented Programming

Acronym: ECOOP

Rank: A

## **DBLP Link**

DBLP url: https://dblp.uni-trier.de/db/conf/ecoop

#### **Recent Years**

## **Proceedings Publishing Style**

Proceedings Publishing: self-contained

 $Link\ to\ most\ recent\ proceedings:\ https://drops.dagstuhl.de/opus/portals/lipics/index.php?semnr=16170$ 

Further details: The ECOOP Conference Series is sponsored by AITO, the Association Internationale pour les Technologies Objets.

#### **Most Recent Years**

#### **Most Recent Year**

Year: 2019

URL: https://2019.ecoop.org/

Location: London, UK Papers submitted: 82 Papers published: 28 Acceptance rate: 34

Source for numbers: https://drops.dagstuhl.de/opus/volltexte/2019/10792/pdf/LIPIcs-EC00P-2019-0.pdf

## **General Chairs**

Name: Laurence Tratt

Affiliation: KingâĂŹs College London

Gender: M H Index: 22

GScholar url: https://scholar.google.com/citations?hl=zh-CN&user=\_iWWkmIAAAAJ

DBLP url: https://dblp.uni-trier.de/pid/49/4226.html

## **Program Chairs**

Name: Alastair F. Donaldson Affiliation: Imperial College London

Gender: M H Index: 29

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

DBLP url: https://dblp.uni-trier.de/pid/11/5933.html

## **Second Most Recent Year**

Year: 2018

URL: https://2018.ecoop.org/ Location: Amsterdam, The Netherlands

Papers submitted: 66 Papers published: 26 Acceptance rate: 39

Source for numbers: https://drops.dagstuhl.de/opus/volltexte/2018/9205/pdf/LIPIcs-EC00P-2018-0.pdf

#### **General Chairs**

Name: Frank Tip

Affiliation: Northeastern University

Gender: M H Index: 48

GScholar url: https://scholar.google.com/citations?hl=zh-CN&user=siQDY4gAAAAJ

DBLP url: https://dblp.uni-trier.de/pid/32/524.html

## **Program Chairs**

Name: Todd Millstein

Affiliation: University of California

Gender: M H Index: 42

 $GS cholar\ url:\ https://scholar.google.com/citations?hl=zh-CN\&user=u\_tOExoAAAAJ$ 

DBLP url: https://dblp.uni-trier.de/pid/93/4679.html

## **Third Most Recent Year**

Year: 2017

URL: https://2017.ecoop.org/ Location: Barcelona, Spain Papers submitted: 81 Papers published: 27 Acceptance rate: 33

Source for numbers: https://drops.dagstuhl.de/opus/volltexte/2017/7278/pdf/LIPIcs-EC00P-2017-0.pdf

## **General Chairs**

Name: Antonio Vallecillo

Affiliation: University of MÃălaga

Gender: M H Index: 42

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

DBLP url: https://dblp.uni-trier.de/pid/94/1351.html

## **Program Chairs**

Name: Peter MAijller Affiliation: ETH Zurich

Gender: M H Index: 37

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

DBLP url: https://dblp.uni-trier.de/pid/m/PMuller1.html

## **Google Scholar Metrics**

Sub-category url: https://scholar.google.com.au/citations?view\_op=top\_venues&hl=en&vq=eng\_softwaresystems

Position in sub-category: 20+

Image of top 20: http://portal.core.edu.au/core/media/changes\_h5/comparator916\_gscholar\_minh5.png

1. 2. 3. 4. 5.	Publication  ACM/IEEE International Conference on Software Engineering  Journal of Systems and Software  Information and Software Technology  ACM SIGSOFT International Symposium on Foundations of Software Engineering  Empirical Software Engineering  IEEE Transactions on Software Engineering  ACM SIGPLAN-SIGACT Symposium on Principles of Programming Languages (POPL)	h5-index  74  61  59  53  53  52	h5-median  111  90  90  78  75  77
<ol> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	Journal of Systems and Software Information and Software Technology  ACM SIGSOFT International Symposium on Foundations of Software Engineering  Empirical Software Engineering  IEEE Transactions on Software Engineering	61 59 53	90 90 78 75
<ul><li>3.</li><li>4.</li><li>5.</li></ul>	Information and Software Technology  ACM SIGSOFT International Symposium on Foundations of Software Engineering  Empirical Software Engineering  IEEE Transactions on Software Engineering	59 53 53	90 78 75
4. 5.	ACM SIGSOFT International Symposium on Foundations of Software Engineering  Empirical Software Engineering  IEEE Transactions on Software Engineering	<u>53</u> <u>53</u>	78 75
5.	Empirical Software Engineering  IEEE Transactions on Software Engineering	<u>53</u>	75
	IEEE Transactions on Software Engineering		
6.		<u>52</u>	77
	ACM SIGPLAN-SIGACT Symposium on Principles of Programming Languages (POPL)		
7.		<u>48</u>	76
8.	ACM SIGPLAN Conference on Programming Language Design and Implementation (PLDI)	<u>46</u>	78
9.	IEEE/ACM International Conference on Automated Software Engineering (ASE)	<u>45</u>	75
10.	IEEE Software	44	90
11.	Symposium on Operating Systems Principles	<u>42</u>	77
12.	Software & Systems Modeling	<u>41</u>	55
13.	Mining Software Repositories	<u>40</u>	52
14.	International Conference on Software Analysis, Evolution, and Reengineering (SANER)	<u>40</u>	48
15.	International Symposium on Software Testing and Analysis	<u>36</u>	61
16.	International Conference on Tools and Algorithms for the Construction and Analysis of Systems (TACAS)	<u>33</u>	54
17.	IEEE International Conference on Software Maintenance and Evolution	<u>33</u>	46
18.	Proceedings of the ACM on Programming Languages	<u>31</u>	46
19.	Software: Practice and Experience	<u>30</u>	36
20.	ACM SIGPLAN International Conference on Object-Oriented Programming, Systems, Languages, and Applications (OOPSLA)	<u>29</u>	44

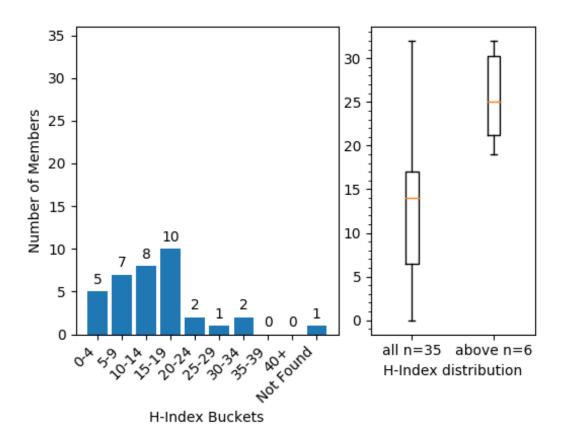
h5-index for this conference: 20

# (Senior) Program Committee

 $Link\ to\ (s)pc:\ https://drops.dagstuhl.de/opus/volltexte/2020/13157/pdf/LIPIcs-EC00P-2020-0.pdf$ 

File: http://portal.core.edu.au/core/media/conf\_submissions\_spc\_file/ECOOP\_Ayxpa0m.txt

H-index plot: http://portal.core.edu.au/core/media/conf\_submissions\_hindex\_plots/Comparator\_hindex\_buckets\_916.png Information Contained within this graph is derived using the Elsevier Scopus Database 2021.

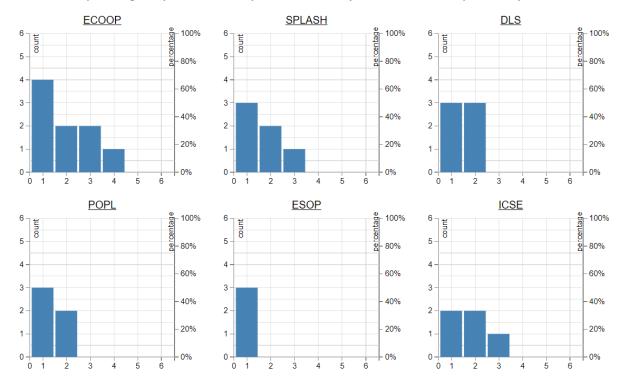


# Where people publish

# **Top (Senior) Program Committee Members**

Generated Report Name: conf\_submissions\_top\_spc/Comparator916\_top\_spc.csv WPP Report: http://portal.core.edu.au/core/media/conf\_rank\_report/comparator916\_spc\_report.txt Graphs: http://portal.core.edu.au/core/media/conf\_rank\_graphs/comparator916\_spc\_graph.png

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:  $\ \ \$ 1. European Conference on Object-Oriented Programming (ECOOP)

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This conference was published at 12 times by 4 of 6 experts in the last 5 years.

The experts that publish at this conference are: James Noble 0001(5), Frank Tip(1), Jeremy G. Siek(1), Jan Vitek(5)

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In 2015, there were 4 publications by 2 experts: James Noble 0001, Jan Vitek
In 2016, there were 4 publications by 3 experts: James Noble 0001, Frank Tip, Jeremy G. Siek
In 2017, there were 1 publications by 1 experts: Jan Vitek
In 2018, there were 1 publications by 1 experts: Jan Vitek
In 2019, there were 2 publications by 2 experts: James Noble 0001, Jan Vitek
4 out of the 6 experts published at this conference in 1 or more years
2 out of the 6 experts published at this conference in 3 or more years
1 out of the 6 experts published at this conference in 4 or more years
```