



**Submission Data for 2020-2021 CORE conference Ranking process  
(Review needed for: USENIX Workshop on Hot Topics in Operating Systems )**

CORE

**Conference Details**

**Conference**

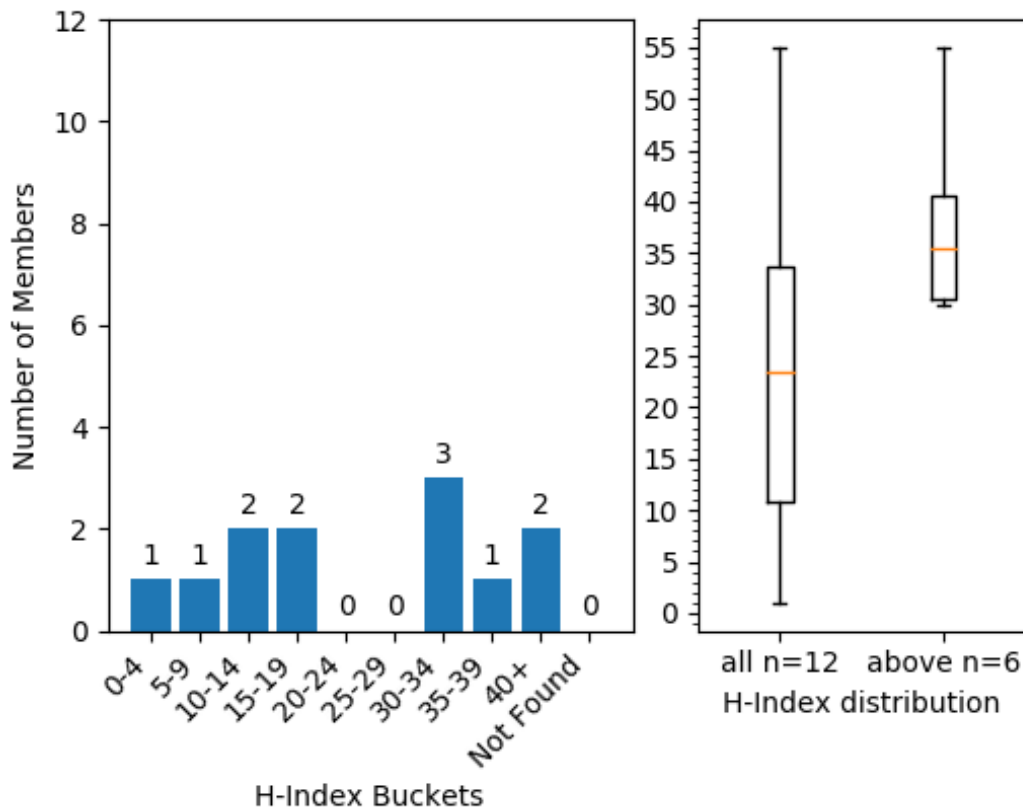
Title: USENIX Workshop on Hot Topics in Operating Systems  
Acronym : HotOS  
Rank: A  
h5-index for this conference: -1

**DBLP Link**

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

**(Senior) Program Committee**

Link to (s)pc: N/A  
File: [http://portal.core.edu.au/core/media/review\\_spc\\_2020/SPC\\_1845.txt](http://portal.core.edu.au/core/media/review_spc_2020/SPC_1845.txt)  
H-index plot: [http://portal.core.edu.au/core/media/conf\\_submissions\\_hindex\\_plots/hindex\\_buckets\\_9.png](http://portal.core.edu.au/core/media/conf_submissions_hindex_plots/hindex_buckets_9.png)  
Information Contained within this graph is derived using the Elsevier Scopus Database 2021.



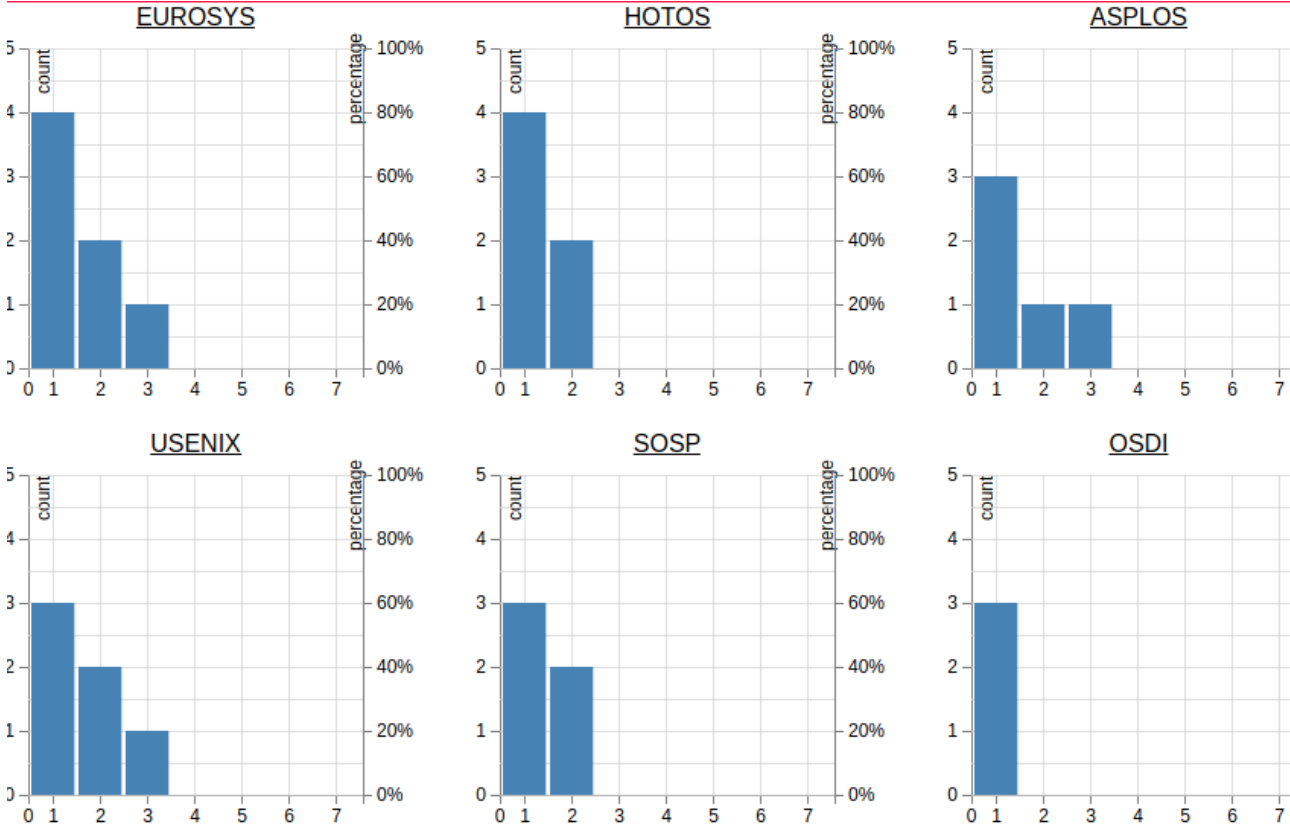
## Where people publish

### Top (Senior) Program Committee Members

Generated Report Name: conf\_submissions\_top\_spc/NeedReview9\_top\_spc.csv

WPP Report: [http://portal.core.edu.au/core/media/review\\_wpp\\_2020/9\\_wpp\\_report.txt](http://portal.core.edu.au/core/media/review_wpp_2020/9_wpp_report.txt)

Graphs: [http://portal.core.edu.au/core/media/review\\_wpp\\_2020/9\\_wpp\\_graph.png](http://portal.core.edu.au/core/media/review_wpp_2020/9_wpp_graph.png)



Reference item: \\ 2. USENIX Workshop on Hot Topics in Operating Systems (HotOS)

----- This conference was published at 7 times by 4 of 5 experts in the last 6 years. The experts that publish at this conference are: Michael Isard(3), Marcos Kawazoe Aguilera(1), Shan Lu(1), Eddie Kohler(2) In 2015, there were 3 publications by 2 experts: Michael Isard, Eddie Kohler In 2019, there were 4 publications by 4 experts: Michael Isard, Marcos Kawazoe Aguilera, Shan Lu, Eddie Kohler 4 out of the 5 experts published at this conference in 1 or more years 2 out of the 5 experts published at this conference in 2 or more years