



**Submission Data for 2020-2021 CORE conference Ranking process
Financial Cryptography and Data Security Conference**

Jiangshan Yu

Conference Details

Conference

Title: Financial Cryptography and Data Security Conference
Acronym : FC
Rank: B

Requested Rank

Rank: A

Recent Years

Proceedings Publishing Style

Proceedings Publishing: series

Link to most recent proceedings: <https://dblp.uni-trier.de/db/conf/fc/fc2020.html>

Further details: The proceedings are published in Springer-Verlag's Lecture Notes in Computer Science (LNCS) series. Some short papers are included and are distinguished by the words "Short Paper" in the title. Workshop papers are published separately, in a separate volume.

Most Recent Years

Most Recent Year

Year: 2019

URL: <https://fc19.ifca.ai>

Location: Frigate Bay, St. Kitts and Nevis

Papers submitted: 178

Papers published: 32

Acceptance rate: 18

Source for numbers: <https://link.springer.com/book/10.1007/978-3-030-32101-7>

General Chairs

Name: Rafael Hirschfeld Affiliation: Unipay, The Netherlands Gender: M H Index: N/A GScholar url: DBLP url: https://dblp.org/pid/09/5838.html
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Program Chairs

Name: Ian Goldberg Affiliation: University of Waterloo Gender: M H Index: 46 GScholar url: https://en.wikipedia.org/wiki/Ian_Goldberg DBLP url: https://dblp.org/pid/04/6434.html
Name: Tyler Moore Affiliation: The University of Tulsa Gender: M H Index: 41 GScholar url: https://scholar.google.com/citations?user=JtTsVAKAAAAJ&hl=en DBLP url: https://dblp.org/pid/01/5331.html

Second Most Recent Year

Year: 2018

URL: <https://fc18.ifca.ai>

Location: Nieuwpoort, Curaçao

Papers submitted: 110

Papers published: 27

Acceptance rate: 25

Source for numbers: <https://link.springer.com/book/10.1007%2F978-3-662-58387-6>

General Chairs

Name: Rafael Hirschfeld Affiliation: Unipay, The Netherlands Gender: M H Index: N/A GScholar url: DBLP url: https://dblp.org/pid/09/5838.html
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Program Chairs

Name: Sarah Meiklejohn Affiliation: University College London Gender: F H Index: 23 GScholar url: https://scholar.google.com/citations?user=GzV9aJkAAAAJ&hl=en DBLP url: https://dblp.org/pid/94/8813.html
Name: Kazue Sako Affiliation: NEC Gender: F H Index: 24 GScholar url: https://scholar.google.com/citations?user=TQFlp5MAAAAAJ&hl=en DBLP url: https://dblp.org/pid/21/714.html

Third Most Recent Year

Year: 2017

URL: <https://fc17.ifca.ai>

Location: Sliema, Malta

Papers submitted: 132

Papers published: 30

Acceptance rate: 23

Source for numbers: <https://link.springer.com/book/10.1007%2F978-3-319-70972-7>

General Chairs

Name: Adam Back Affiliation: Blockstream Gender: M H Index: N/A GScholar url: https://en.wikipedia.org/wiki/Adam_Back DBLP url: https://dblp.org/pid/07/2403.html
Name: Rafael Hirschfeld Affiliation: Unipay, The Netherlands Gender: M H Index: N/A GScholar url: DBLP url: https://dblp.org/pid/09/5838.html

Program Chairs

Name: Aggelos Kiayias Affiliation: University of Edinburgh Gender: M H Index: 45 GScholar url: https://scholar.google.com/citations?user=P_L_vZAAAAAJ&hl=en DBLP url: https://dblp.org/pid/47/3682.html

Policies

Chair Selection: Chairs are selected by the steering committee (whose members are elected by the attendees for staggered terms). A number of criteria are considered, including past participation in the conference and reputation in the field, alignment of research focus with desired direction of the conference, diversity, how well two co-chairs are expected to work together and complement each other, etc. No Policies.

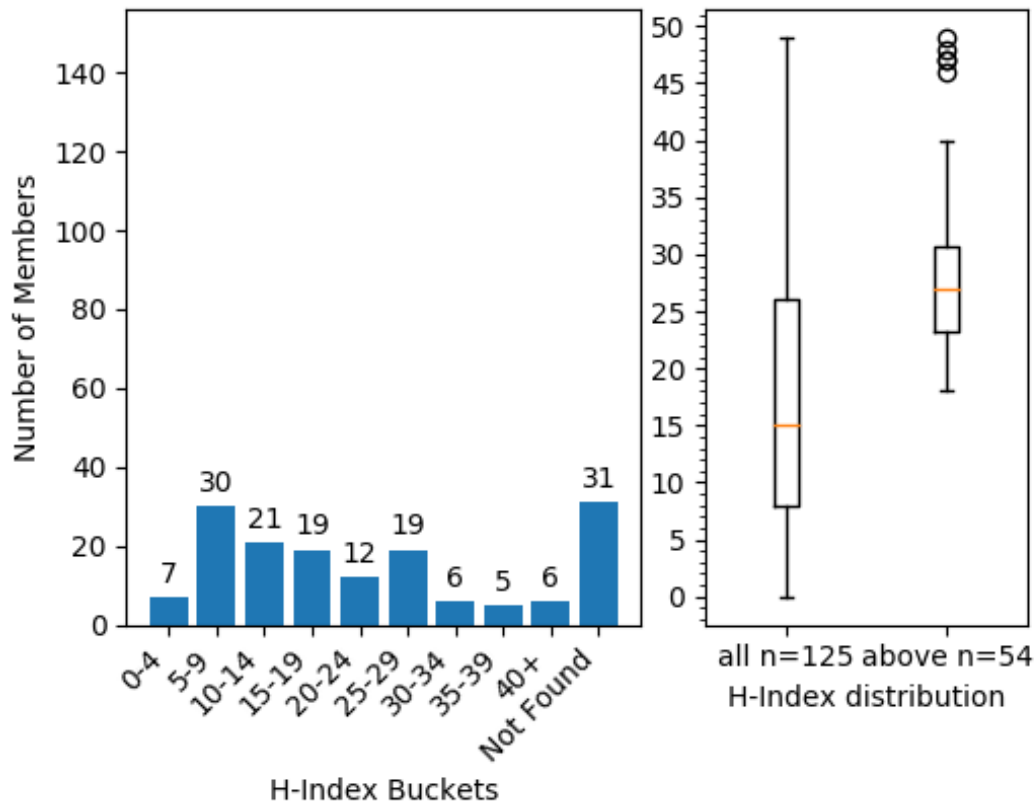
(Senior) Program Committee

Link to (s)pc: <http://fc20.ifca.ai/cfp.html>

File: http://portal.core.edu.au/core/media/conf_submissions_spc_file/PC_members_KqZW60j.csv

H-index plot: http://portal.core.edu.au/core/media/conf_submissions_hindex_plots/hindex_buckets_1093.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/citations?view_op=top_venues&hl=en&vq=eng_computersecuritycryptography

Position in sub-category: 10

Image of top 20: http://portal.core.edu.au/core/media/changes_h5/higherrank1093_gscholar_minh5.png

Categories > Engineering & Computer Science > Computer Security & Cryptography

	Publication	h5-index	h5-median
1.	ACM Symposium on Computer and Communications Security	88	140
2.	IEEE Transactions on Information Forensics and Security	86	118
3.	USENIX Security Symposium	80	129
4.	IEEE Symposium on Security and Privacy	74	142
5.	Network and Distributed System Security Symposium (NDSS)	71	111
6.	International Conference on Theory and Applications of Cryptographic Techniques (EUROCRYPT)	61	89
7.	Computers & Security	59	90
8.	IEEE Transactions on Dependable and Secure Computing	54	77
9.	International Cryptology Conference (CRYPTO)	52	87
10.	International Conference on Financial Cryptography and Data Security	46	74
11.	International Conference on The Theory and Application of Cryptology and Information Security (ASIACRYPT)	42	61
12.	Security and Communication Networks	40	51
13.	Theory of Cryptography	38	58
14.	ACM on Asia Conference on Computer and Communications Security	37	55
15.	Proceedings on Privacy Enhancing Technologies	35	55
16.	IEEE European Symposium on Security and Privacy	34	74
17.	Designs, Codes and Cryptography	34	50
18.	European Conference on Research in Computer Security	34	43
19.	IEEE Security & Privacy	31	53
20.	Journal of Information Security and Applications	31	40

Dates and citation counts are estimated and are determined automatically by a computer program.

h5-index for this conference: 46

ACM Metrics

Not Sponsored by ACM

Aminer Rank

Aminer rank: 7

Aminer name: Financial Cryptography and Data Security

Acronym / shortname: FC

h-5 index: 42

CCF level: C

THU level: B

Top Aminer Cites: http://portal.core.edu.au/core/media/conf_submissions_citations/higherrank1093_aminer_top_cite.png

Publications

Top Cited	Authors	Affiliations	
			Browse by Citation
1	Cryptographic Cloud Storage Seny Kamara , Kristin Lauter (2010)		Cited by 1685
2	Majority Is Not Enough: Bitcoin Mining Is Vulnerable Ittay Eyal , Emin Gün Sirer (2018)		Cited by 1423
3	On scaling decentralized blockchains K Croman Q , C Decker , I Eyal , AE Gencer Q , A Juels , A Kosba , A Miller (2016)		Cited by 755
4	Quantitative Analysis of the Full Bitcoin Transaction Graph Dorit Ron , Adi Shamir (2012)		Cited by 621
5	Squealing Euros: Privacy Protection in RFID-Enabled Banknotes Ari Juels , Ravikanth Pappu (2003)		Cited by 609
6	Efficient Trace and Revoke Schemes Moni Naor , Benny Pinkas (2000)		Cited by 493
7	Secure Multiparty Computation Goes Live Peter Bogetoft , Dan Lund Christensen , Ivan Damgård , Martin Geisler , Thomas Jakobsen , Mikkel Krøigaard , Janus Dam Nielsen , Jesper Buus Nielsen , Kurt Nielsen , Jakob Pagter , Michael Schwartzbach , Tomas Toft (2009)		Cited by 460
8	Secure High-Rate Transaction Processing in Bitcoin Yonatan Sompolinsky , Aviv Zohar (2015)		Cited by 415
9	Bitter to Better - How to Make Bitcoin a Better Currency Simon Barber , Xavier Boyen , Elaine Shi , Ersin Uzun (2012)		Cited by 394
10	A Micro-Payment Scheme Encouraging Collaboration in Multi-hop Cellular Networks Markus Jakobsson , Jean-pierre Hubaux , Levente Buttyán (2003)		Cited by 391
11	Fault Based Cryptanalysis of the Advanced Encryption Standard (AES) Johannes Blömer , Jean-pierre Seifert (2003)		Cited by 389
12	Compliance Checking in the PolicyMaker Trust Management System Matt Blaze , Joan Feigenbaum , Martin Strauss (1998)		Cited by 382
13	Step by Step Towards Creating a Safe Smart Contract: Lessons and Insights from a Cryptocurrency Lab Kevin Delmolino Q , Mitchell Arnett Q , Ahmed E. Kosba , Andrew Miller , Elaine Shi (2016)		Cited by 373
14	Optimal Selfish Mining Strategies in Bitcoin Ayelet Sapirshtein Q , Yonatan Sompolinsky , Aviv Zohar (2016)		Cited by 346

Other Rankings

URL: <http://jianying.space/conference-ranking.html>

Description: It provides a well recognised ranking of top cyber security conferences according to the Conference Impact Factor (CIF) defined as follows:

$CIF = 1 / (AR+PR+CR)$, where AR = No. accepted papers / No. of submissions PR = No. accepted papers / No. of registered participants CR = No. accepted papers / No. of citations (? 5 / h5-median)

The ranking will be adjusted once a year and the CR data is from Google Scholar (h5-median).

Rank: 10

Conferences in area: - IEEE Symposium on Security and Privacy (IEEE S&P) - ACM Conference on Computer and Communications Security (ACM CCS) - Usenix Security Symposium (USENIX Security) - European Cryptology Conference (EUROCRYPT) - Network and Distributed System Security Symposium (NDSS) - International Cryptology Conference (CRYPTO) - Financial Cryptography and Data Security (FC) - The International Conference on Dependable Systems and Networks (DSN) - IEEE Computer Security Foundations (CSF) - International Conference on The Theory and Application of Cryptology and Information Security (ASIACRYPT) - European Symposium on Research in Computer Security (ESORICS) - Theory of Cryptography Conference (TCC) - Annual Computer Security Applications Conference (ACSAC) - ACM on Asia Conference on Computer and Communications Security (AsiaCCS)

Top People Publishing Here

name: Dan Boneh

justification: Dan Boneh is a Professor of Computer Science and Electrical Engineering at Stanford University. He was awarded the Gödel Prize in 2013. His h-index is 120 and his work was cited more than 85500 times. He is an ACM Fellow, a Fellow of the American Mathematical Society and a Fellow of IACR (International Association for Cryptologic Research). He was elected to the US National Academy of Engineering.

Paper counts:

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

Attendance: OCCASIONALLY

name: Roger Wattenhofer

justification: Roger Wattenhofer is a Full Professor in the Information Technology and Electrical Engineering Department, ETH Zurich. He was the winner of the Prize for Innovations in Distributed Computing in 2012. His h-index is 86 and his work was cited more than 28500 times.

Paper counts:

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

Attendance: OCCASIONALLY

name: David Tse

justification: David Tse is a Professor in the Department of Electrical Engineering at Stanford University. He was the recipient of the IEEE Claude E. Shannon Award in 2017. He is an IEEE Fellow and was elected member of the U.S. National Academy of Engineering. He was the recipient of the IEEE Richard W. Hamming Medal in 2019. His h-index is 84 and his work was cited more than 71500 times.

Paper counts:

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

Attendance: OCCASIONALLY

name: Ahmad-Reza Sadeghi

justification: Ahmad-Reza Sadeghi is a Professor of Computer Science at the Technische Universität Darmstadt. His h-index is 74 and his work was cited more than 22000 times. He was Editor-In-Chief of IEEE Security and Privacy Magazine. He has been awarded with the renowned German prize "Karl Heinz Beckurts", which honors excellent scientific achievements with high impact on industrial innovations in Germany.

He was Program Chair of FC13.

Paper counts:

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

Attendance: ALWAYS

name: Jan Camenisch

justification: Jan Camenisch is an IEEE Fellow, an ACM Fellow and an IACR Fellow. He is VP of Research & Crypto at DFINITY, a leading blockchain company. His h-index is 66 and his work was cited more than 23000 times. He has received a number of awards for his work, including the 2010 ACM SIGSAC outstanding innovation award, the 2013 IEEE computer society technical achievement award, and the 2018 IFIP Kristian Beckman award.

Paper counts:

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

Attendance: OCCASIONALLY

name: Srdjan Capkun

justification: Srdjan Capkun is a Full Professor in the Department of Computer Science, ETH Zurich and Director of the Zurich Information Security and Privacy Center (ZISC). He is an ACM Fellow. His h-index is 65 and his work was cited more than 21000 times.

Paper counts:

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

Attendance: OCCASIONALLY

name: Gene Tsudik

justification: Gene Tsudik is a Distinguished Professor of Computer Science at the University of California, Irvine. He is an ACM Fellow, an IEEE Fellow, a Foreign Member of Academia Europaea, a Fellow of the American Association for the Advancement of Science and a Fellow of the International Federation for Information Processing. His h-index is 97 and his work was cited more than 35500 times. From 2009 to 2015 he served as Editor-in-Chief of ACM Transactions on Information and Systems Security. He was the recipient of 2017 ACM SIGSAC Outstanding Contribution Award.

He was program chair of FC08.

Paper counts:

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

Attendance: SOMETIMES

name: Reihaneh Safavi-Naini

justification: Reihaneh Safavi-Naini is an IEEE Fellow. She is a Professor of Computer Science at the University of Calgary. Her h-index is 43 and her work was cited more than 8500 times. She has served as the program co-chair of CRYPTO and ASIACRYPT. She was Program Chair of FC'14.

Paper counts:

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

Attendance: ALWAYS

name: Srinivas Devadas

justification: Srinivas Devadas is a Professor of Electrical Engineering and Computer Science at MIT. He is an IEEE Fellow as well as an ACM Fellow. His h-index is 93 and his work was cited more than 34500 times.

Paper counts:

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

Attendance: OCCASIONALLY

name: Robbert Van Renesse

justification: Robbert Van Renesse is a Professor of Computer Science at Cornell University. He is an ACM Fellow. He is chair of ACM SIGOPS. His h-index is 64 and his work was cited more than 19500 times.

Paper counts:

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

Attendance: OCCASIONALLY

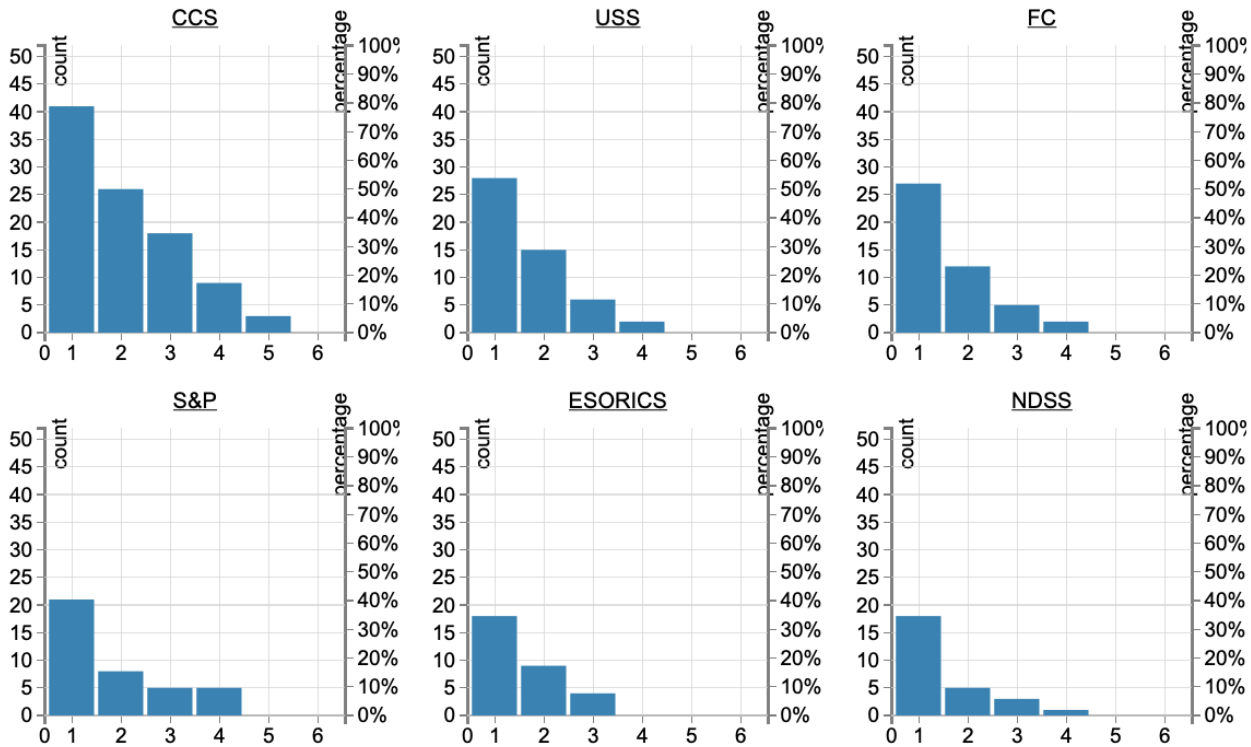
Where People Publish

Top (Senior) Program Committee Members

Generated Report Name: conf_submissions_top_spc/higherrank1093_top_spc.csv

WPP Report: http://portal.core.edu.au/core/media/conf_rank_report/higherrank1093_spc_report.txt

Graphs: http://portal.core.edu.au/core/media/conf_rank_graphs/higherrank1093_spc_graph.png



Reference item: \\ Conferences that published the following experts: Stefan Katzenbeisser 0001, Nikita Borisov, Charalampos Papamanthou, Catherine A. Meadows, Serge Egelman, Nicolas Christin, Alessandro Acquisti, Moti Yung, Srdjan Capkun, Ari Juels, Tatsuaki Okamoto, Jung Hee Cheon, Marko Vukolic, Trent Jaeger, Reihaneh Safavi-Naini, Markus Jakobsson, Florian Kerschbaum, George Danezis, Elaine Shi, Serge Vaudenay, Jens Grossklags, Tyler Moore, Joseph Bonneau, Helger Lipmaa, Damien Vergnaud, Thorsten Holz, Stephanie Forrest, Paulo S. L. M. Barreto, Rainer Bhme, N. Asokan, Marc Joye, Ghassan O. Karame, Sonia Chiasson, Ian Goldberg, Aggelos Kiayias, Dario Fiore, Alex Biryukov, Giuseppe Ateniese, Rafael Pass, Ittai Abraham, Markulf Kohlweiss, Frederik Armknecht, Alvaro A. Crdenas, Roberto Perdisci, Rachel Greenstadt, Bryan Ford, Urs Hengartner, Bart Piet Knijnenburg, Xavier Boyen, Bart Preneel, William Enck, Christian Cachin

Ranking order is first by number of the above people publishing in the venue, then by number of their publications, then by number of years with at least one publication from these people.

Order is based on number of the above people publishing in the venue, then by number of their publications, then by number of years with at least one publication from these people.

- 1 : Conference on Computer and Communications Security (CCS)
- 2 : USENIX Security Symposium
- 3 : Financial Cryptography (FC)
- 4 : IEEE Symposium on Security and Privacy (S&P)
- 5 : European Symposium on Research in Computer Security (ESORICS)
- 6 : Network and Distributed System Security Symposium (NDSS)
- 7 : International Conference on Applied Cryptography and Network Security (ACNS)
- 8 : ASIACRYPT
- 9 : Annual International Cryptology Conference (CRYPTO)
- 10 : European Symposium on Security and Privacy (EuroS&P)

- 11 : International Conference on Theory and Practice of Public Key Cryptography (PKC)
- 12 : International Conference on Human Factors in Computing Systems (CHI)
- 13 : International Conference on the Theory and Application of Cryptographic Techniques (EUROCRYPT)
- 14 : Symposium On Usable Privacy and Security (SOUPS)
- 15 : Annual Computer Security Applications Conference (ACSAC)
- 16 : The Web Conference (WWW)
- 17 : Wireless Network Security (WISEC)
- 18 : The Cryptographer's Track at RSA Conference (CT-RSA)
- 19 : Workshop on Privacy in the Electronic Society (WPES)
- 20 : Cryptology and Network Security (CANS)

3. Financial Cryptography (FC)

This conference was published at 55 times by 27 of 52 experts in the last 5 years.

The experts that publish at this conference are: Stefan Katzenbeisser 0001(2), Nikita Borisov(1), Serge Egelman(1), Ari Juels(2), Jung Hee Cheon(3), Reihaneh Safavi-Naini(4), Markus Jakobsson(1), Elaine Shi(4), Serge Vaudenay(1), Jens Grossklags(4), Tyler Moore(3), Helger Lipmaa(2), Thorsten Holz(1), Nicolas Christin(1), Rainer Bhme(4), N. Asokan(1), Srdjan Capkun(2), Ian Goldberg(2), Aggelos Kiayias(5), Dario Fiore(1), Alex Biryukov(2), Rafael Pass(2), Ittai Abraham(1), Florian Kerschbaum(1), Rachel Greenstadt(1), Joseph Bonneau(6), Christian Cachin(1)

In 2015, there were 15 publications by 13 experts: Stefan Katzenbeisser 0001, Jung Hee Cheon, Reihaneh Safavi-Naini, Rainer Bhme, N. Asokan, Rachel Greenstadt, Serge Egelman, Ian Goldberg, Serge Vaudenay, Jens Grossklags, Alex Biryukov, Tyler Moore, Thorsten Holz

In 2016, there were 8 publications by 5 experts: Tyler Moore, Elaine Shi, Ari Juels, Aggelos Kiayias, Joseph Bonneau

In 2017, there were 13 publications by 12 experts: Dario Fiore, Alex Biryukov, Reihaneh Safavi-Naini, Rainer Bhme, Markus Jakobsson, Ian Goldberg, Jung Hee Cheon, Nikita Borisov, Joseph Bonneau, Ari Juels, Helger Lipmaa, Christian Cachin

In 2018, there were 6 publications by 5 experts: Reihaneh Safavi-Naini, Rainer Bhme, Tyler Moore, Jens Grossklags, Joseph Bonneau

In 2019, there were 9 publications by 7 experts: Aggelos Kiayias, Rainer Bhme, Reihaneh Safavi-Naini, Rafael Pass, Ittai Abraham, Srdjan Capkun, Elaine Shi

In 2020, there were 4 publications by 4 experts: Stefan Katzenbeisser 0001, Aggelos Kiayias, Nicolas Christin, Florian Kerschbaum

27 out of the 52 experts published at this conference in 1 or more years

12 out of the 52 experts published at this conference in 2 or more years

5 out of the 52 experts published at this conference in 3 or more years

2 out of the 52 experts published at this conference in 4 or more years

Top People Report

Method of selection: We made the following list of 20 very top people by picking people working in the area that satisfy at least one of the following criteria: (1) ACM Fellow, (2) IEEE Fellow, (3) h-index at least 65.

Many of them satisfy two or even the three criteria above; and that the list includes recipients of top prizes such as Turing Award, Shannon Award and G  del Award.

Keyword: Blockchains, Smart Contracts, Cryptography, Computer Security, Applied Cryptography, Security, Fault Tolerance

name	h-index	gscholar url
Dan Boneh	120	https://scholar.google.com/citations?user=MwLqCs4AAAAJ&hl=en
Jan Camenisch	66	https://scholar.google.com/citations?hl=en&user=T6esJiIAAAAAJ
Srdjan Capkun	65	https://scholar.google.com/citations?hl=en&user=VtkPBNsAAAAJ
Srinivas Devadas	93	https://scholar.google.com/citations?hl=en&user=-yrzguMAAAAAJ
Danny Dolev	66	https://scholar.google.com/citations?hl=en&user=RA7zSUA AAAAJ
Paulo Esteves-Verissimo	51	https://scholar.google.com/citations?hl=en&user=aMHx8aUAAAAJ
Craig Gentry	65	https://scholar.google.com/citations?hl=en&user=ZlIzcYcAAAAJ
Shai Halevi	72	https://scholar.google.com/citations?hl=en&user=RBX7SrKAAAAJ
Ari Juels	83	https://scholar.google.com/citations?hl=en&user=uf0D-uoAAAAJ
Bart Preneel	80	https://scholar.google.com/citations?user=omio-RsAAAAJ&hl=en
Jean-Jacques Quisquater	69	https://scholar.google.com/citations?user=KXkSNy4AAAAJ&hl=en
Ahmad-Reza Sadeghi	75	https://scholar.google.de/citations?user=w6EHLZAAAAJ&hl=de
Reihaneh Safavi-Naini	43	https://scholar.google.com/citations?user=SjZEzOYAAAAJ&hl=en
Elaine Shi	67	https://scholar.google.com/citations?user=rejzeocAAAAJ&hl=en
David Tse	84	https://scholar.google.com/citations?user=MzD8rjoAAAAJ&hl=en
Gene Tsudik	97	https://scholar.google.com/citations?user=WLvuu74AAAAJ&hl=en
Robbert Van Renesse	64	https://scholar.google.com/citations?user=uJbM58UAAAAJ&hl=en
Pramod Viswanath	47	https://scholar.google.com/citations?user=lPycXNcAAAAJ&hl=en
Roger Wattenhofer	86	https://scholar.google.ch/citations?user=EG3VPm4AAAAJ&hl=en
Moti Yung	108	https://scholar.google.com/citations?hl=en&user=ScL8iFQAAAAJ

Reference item: \\ Conferences that published the following experts: Gene Tsudik, Jan Camenisch, Jean-Jacques Quisquater, David Tse, Reihaneh Safavi-Naini, Srdjan Capkun, Robbert van Renesse, Pramod Viswanath, Dan Boneh, Paulo Verssimo, Shai Halevi, Elaine Shi, Srinivas Devadas, Roger Wattenhofer, Moti Yung, Bart Preneel, Ahmad-Reza Sadeghi, Ari Juels, Craig Gentry, Danny Dolev

2. Financial Cryptography (FC)

This conference was published at 31 times by 15 of 20 experts in the last 5 years.

The experts that publish at this conference are: Dan Boneh(3), Jan Camenisch(2), David Tse(1), Srdjan Capkun(2), Pramod Viswanath(2), Danny Dolev(1), Gene Tsudik(1), Elaine Shi(4), Srinivas Devadas(1), Robbert van Renesse(2), Roger Wattenhofer(4), Paulo Verssimo(1), Ahmad-Reza Sadeghi(5), Ari Juels(2), Reihaneh Safavi-Naini(4)

In 2015, there were 3 publications by 2 experts: Ahmad-Reza Sadeghi, Reihaneh Safavi-Naini

In 2016, there were 5 publications by 5 experts: Roger Wattenhofer, Elaine Shi, Ahmad-Reza Sadeghi, Ari Juels, Dan Boneh

In 2017, there were 5 publications by 5 experts: Jan Camenisch, Ari Juels, Reihaneh Safavi-Naini, Ahmad-Reza Sadeghi, Robbert van Renesse

In 2018, there were 2 publications by 2 experts: Reihaneh Safavi-Naini, Robbert van Renesse

In 2019, there were 9 publications by 10 experts: Gene Tsudik, Srdjan Capkun, Srinivas Devadas, Jan Camenisch, Reihaneh Safavi-Naini, Roger Wattenhofer, Elaine Shi, Ahmad-Reza Sadeghi, Pramod Viswanath, Danny Dolev

In 2020, there were 7 publications by 5 experts: Roger Wattenhofer, Dan Boneh, Pramod Viswanath, Paulo Verssimo, David Tse

15 out of the 20 experts published at this conference in 1 or more years

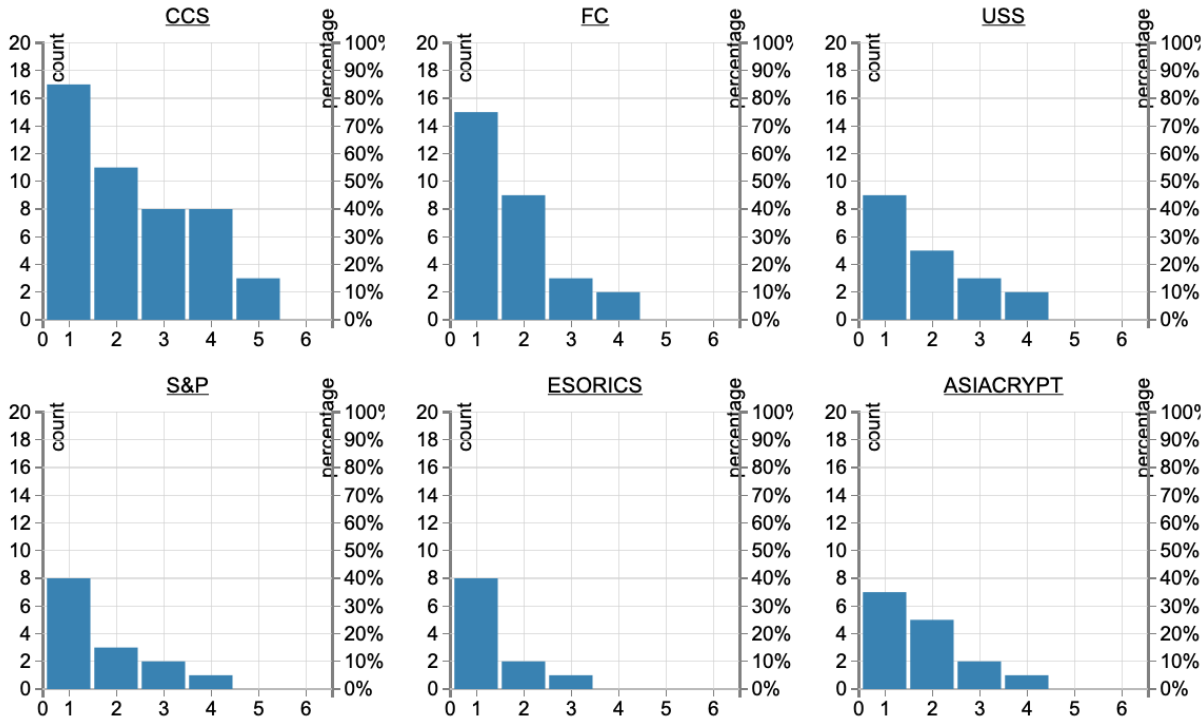
9 out of the 20 experts published at this conference in 2 or more years

3 out of the 20 experts published at this conference in 3 or more years

2 out of the 20 experts published at this conference in 4 or more years WPP Report:

http://portal.core.edu.au/core/media/conf_rank_report/higherrank1093_top_people_report.txt

Graphs: http://portal.core.edu.au/core/media/conf_rank_graphs/higherrank1093_top_people_graph.png



Other Information

Comparator Comparison

Comparator

European Symposium On Research In Computer Security

Explanation as to why conference is superior to comparator:

FC is ranked the 3rd of places where top people publish their papers, whereas ESORICS is ranked the 5th. Among the top four conferences, all other three conferences are ranked CORE A* including ACM Conference on Computer and Communications Security (CCS), USENIX Security Symposium, and IEEE Symposium on Security and Privacy (S&P).

The H5 index of FC is 46 and the H5 index of ESORICS is 34.

Link to comparator report:

http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1093_622.pdf

Comparator

Theory of Cryptography Conference

Explanation as to why conference is superior to comparator:

FC is ranked the 3rd of places where top people publish their papers, whereas TCC is ranked the 24th. Among the top four conferences, all other three conferences are ranked CORE A* including ACM Conference on Computer and Communications Security (CCS), USENIX Security Symposium, and IEEE Symposium on Security and Privacy (S&P).

The H5 index of FC is 46 and the H5 index of TCC is 38.

Link to comparator report:

http://portal.core.edu.au/core/media/conference_submission_2020/Data_Comparator_for_1093_624.pdf

Attachments

N/A

Proposers

First name: Jiangshan

Last name: Yu

Affiliation: Monash University

Email: Jiangshan.yu@monash.edu

Submitted By

Name: Yu Jiangshan

Email: jaff.yu@gmail.com