

Christian Badertscher

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/3043184/christian-badertscher-publications-by-year.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

17
papers

242
citations

6
h-index

15
g-index

18
ext. papers

285
ext. citations

0.8
avg, IF

3.56
L-index

#	Paper	IF	Citations
17	Policy-Compliant Signatures. <i>Lecture Notes in Computer Science</i> , 2021 , 350-381	0.9	
16	Generalized Proofs of Knowledge with Fully Dynamic Setup. <i>Lecture Notes in Computer Science</i> , 2021 , 499-528	0.9	
15	On the (Ir)Replaceability of Global Setups, or How (Not) to Use a Global Ledger. <i>Lecture Notes in Computer Science</i> , 2021 , 626-657	0.9	1
14	Dynamic Ad Hoc Clock Synchronization. <i>Lecture Notes in Computer Science</i> , 2021 , 399-428	0.9	2
13	Revisiting (R)CCA Security and Replay Protection. <i>Lecture Notes in Computer Science</i> , 2021 , 173-202	0.9	2
12	A Rational Protocol Treatment of 51% Attacks. <i>Lecture Notes in Computer Science</i> , 2021 , 3-32	0.9	
11	Universal Composition with Global Subroutines: Capturing Global Setup Within Plain UC. <i>Lecture Notes in Computer Science</i> , 2020 , 1-30	0.9	7
10	Security Limitations of Classical-Client Delegated Quantum Computing. <i>Lecture Notes in Computer Science</i> , 2020 , 667-696	0.9	3
9	But Why Does It Work? A Rational Protocol Design Treatment of Bitcoin. <i>Lecture Notes in Computer Science</i> , 2018 , 34-65	0.9	23
8	On Composable Security for Digital Signatures. <i>Lecture Notes in Computer Science</i> , 2018 , 494-523	0.9	2
7	A Constructive Perspective on Signcryption Security. <i>Lecture Notes in Computer Science</i> , 2018 , 102-120	0.9	4
6	Ouroboros Genesis 2018 ,		90
5	Composable and Robust Outsourced Storage. <i>Lecture Notes in Computer Science</i> , 2018 , 354-373	0.9	2
4	Bitcoin as a Transaction Ledger: A Composable Treatment. <i>Lecture Notes in Computer Science</i> , 2017 , 324-356	0.9	79
3	Strengthening Access Control Encryption. <i>Lecture Notes in Computer Science</i> , 2017 , 502-532	0.9	10
2	Augmented Secure Channels and the Goal of the TLS 1.3 Record Layer. <i>Lecture Notes in Computer Science</i> , 2015 , 85-104	0.9	14
1	Robust Authenticated Encryption and the Limits of Symmetric Cryptography. <i>Lecture Notes in Computer Science</i> , 2015 , 112-129	0.9	3

