

# Pooja Chaudhary

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7547435/publications.pdf>

Version: 2024-02-01

12  
papers

208  
citations

1162889

8  
h-index

1125617

13  
g-index

13  
all docs

13  
docs citations

13  
times ranked

166  
citing authors

#	ARTICLE	IF	CITATIONS
1	Securing heterogeneous embedded devices against XSS attack in intelligent IoT system. Computers and Security, 2022, 118, 102710.	4.0	7
2	ConvXSS: A deep learning-based smart ICT framework against code injection attacks for HTML5 web applications in sustainable smart city infrastructure. Sustainable Cities and Society, 2022, 80, 103765.	5.1	10
3	XSS Armor: Constructing XSS Defensive Framework for Preserving Big Data Privacy in Internet-of-Things (IoT) Networks. Journal of Circuits, Systems and Computers, 2022, 31, .	1.0	3
4	Enhancing big data security through integrating XSS scanner into fog nodes for SMEs gain. Technological Forecasting and Social Change, 2021, 168, 120754.	6.2	19
5	Designing a XSS Defensive Framework for Web Servers Deployed in the Existing Smart City Infrastructure. Journal of Organizational and End User Computing, 2020, 32, 85-111.	1.6	18
6	Future IoT-enabled threats and vulnerabilities: State of the art, challenges, and future prospects. International Journal of Communication Systems, 2020, 33, e4443.	1.6	18
7	A Framework for Preserving the Privacy of Online Users Against XSS Worms on Online Social Network. International Journal of Information Technology and Web Engineering, 2019, 14, 85-111.	1.2	5
8	Hunting for DOM-Based XSS vulnerabilities in mobile cloud-based online social network. Future Generation Computer Systems, 2018, 79, 319-336.	4.9	37
9	Plague of cross-site scripting on web applications: a review, taxonomy and challenges. International Journal of Web Based Communities, 2018, 14, 64.	0.2	8
10	Enhancing the Browser-Side Context-Aware Sanitization of Suspicious HTML5 Code for Halting the DOM-Based XSS Vulnerabilities in Cloud. International Journal of Cloud Applications and Computing, 2017, 7, 1-31.	1.1	39
11	A NOVEL FRAMEWORK TO ALLEVIATE DISSEMINATION OF XSS WORMS IN ONLINE SOCIAL NETWORK (OSN) USING VIEW SEGREGATION. Neural Network World, 2017, 27, 5-25.	0.5	21
12	Auditing Defense against XSS Worms in Online Social Network-Based Web Applications. Advances in Information Security, Privacy, and Ethics Book Series, 2016, , 216-245.	0.4	18