A Survey on Blockchain for Healthcare: Challenges, Ben

Citation Report

#	ARTICLE	IF	CITATIONS
1	Interactive Privacy Management: Toward Enhancing Privacy Awareness and Control in the Internet of Things. ACM Transactions on Internet of Things, 2023, 4, 1-34.	4.6	1
2	Enforcing Fairness With Blockchain Support: Proposals for Multi-Two-Party Contract Signing. IEEE Access, 2023, 11, 67893-67911.	4.2	2
3	COUNT: Blockchain framework for resource accountability in e-healthcare. Computer Communications, 2023, 209, 249-259.	5.1	0
4	Design pattern recommendations for building decentralized healthcare applications. Frontiers in Blockchain, 0, 6, .	2.6	0
5	Prospects of blockchain governance: Understanding key public values, principles, challenges, and opportunities. Policy and Internet, 0, , .	4.3	2
6	Blockchain Technology: A Game Changer for Smart Healthcare Systems. Signals and Communication Technology, 2024, , 35-57.	0.5	0
7	Revolutionizing Healthcare with Blockchain based Record Keeping. , 2023, , .		0
9	A Hard-Timeliness Blockchain-Based Contract Signing Protocol. Computers, 2023, 12, 246.	3.3	0
10	A Modified and Effective Blockchain Model for E-Healthcare Systems. Applied Sciences (Switzerland), 2023, 13, 12630.	2.5	2
11	Blockchain-Based E-Voting Systems: A Technology Review. Electronics (Switzerland), 2024, 13, 17.	3.1	3
12	A User-Centric Self-Sovereign Identity-Based Authentication Framework for Decentralized Data Management in Healthcare Settings. , 2023, , .		0
13	Bibliometric Analysis of Blockchain in the Healthcare Domain. Intelligent and Converged Networks, 2023, 4, 305-312.	4.8	0
14	Interactive Learning for Patient Care: Blockchain Ingrained Electronic Health Record Management System with Patient Control, Data Quality and Security Assurance. Lecture Notes in Networks and Systems, 2024, , 641-657.	0.7	0