

PAPER TITLE - BLOCKCHAIN-BASED E-VOTING FOR ELECTROL INTEGRITY

Task 1 - Journals & Conferences

Journal papers :

Journal name	URL	Impact factor / metric (latest available)	Quartile (Scimago / Scopus)	CiteScore (Scopus)	Time period for review / acceptance (reported)
IEEE Transactions on Dependable and Secure Computing (TDSC)	https://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=8858	IF ~ 7-8 (2023-2024 sources show high IF; see SCImago / JCR summaries). (Scimago Junior)	Q1 (Computer Science / SJR Q1). (Scimago Junior)	CiteScore varies by year (check Scopus). (Scimago Junior)	Reviewer reports/aggregate: first review ~1.5-3 months; total to acceptance ~4-7 months (community-reported averages). (scirev.org)
IEEE Transactions on Information Forensics & Security (TIFS)	https://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=6944016	IF ~ high (8-10 range in recent reports); recognized top in security/forensics. (Scimago Junior)	Q1 (SJR Q1). (Scimago Junior)	CiteScore reported on Scopus (check Scopus for latest). (Scimago Junior)	Community reports: first review ~1-2 months, total handling often 3-6 months. (scirev.org)
Computers & Security (Elsevier)	https://www.sciencedirect.com/journal/computers-and-security	CiteScore ~ 13.3 (website shows CiteScore ~13.3 / impact info). (ScienceDirect)	Q1 / strong in security (check Scopus). (Scimago Junior)	CiteScore shown on publisher page. (ScienceDirect)	Time to first decision: varies; Elsevier journals usually show review

					timelines on journal page - typical first decision often 6–12 weeks (varies). (ScienceDir ect)
ACM Transactions on Privacy and Security (formerly TISSEC / TOPS)	https://dl.acm.org/jou rnal/tops	Impact metrics around 3-4 (varies by year); respected security journal. (Resurchify)	Q1 / Q2 depending on category and year. (Scimago Junior)	CiteScore varies by year. (Resurchif y)	Reported reviewer/h andling times vary; first decision often 1–3 months (varies by year). (Bioxbio)
Journal of Cryptology (IACR / Springer)	https://link.springer.c om/journal/145	Impact Factor ~2.2 (2024 JCR); 5-yr IF ~3.6. (SpringerLink)	Q2 (cryptograph y/security category varies). (Editage)	CiteScore ~ 4.1 (approx.). (Editage)	Time to decision: often several months (quarterly, rigorous review). (SpringerLin k)
Future Generation Computer Systems (Elsevier)	<a href="https://www.scienced
irect.com/journal/fut
ure-generation-computer-systems">https://www.science direct.com/journal/fut ure-generation- computer-systems	SJR Q1; CiteScore ~ 17.1 (publisher page shows high CiteScore). (ScienceDirect)	Q1 in several CS categories. (Scimago Junior)	CiteScore ~17.1 (shown on publisher page). (ScienceDi rect)	Time to decision: varies; check journal author info. (ScienceDir ect)
International Journal of	https://www.springer. com/journal/10207	Impact/CiteScore vary (indexed in Scopus); publishes	Q1/Q2 depending on year.	CiteScore: check	Time to first decision: typically

Information Security		security/privacy work.		Scopus page.	several months (publisher info).
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Top conferences paper :

Conference	URL	Notes / metrics
IEEE Symposium on Security and Privacy (IEEE S&P / “Oakland”)	https://www.ieee-security.org/TC/	Top security venue (very selective). Scopus/ACM listings; no standard CiteScore (conference). (Scimago Junior)
USENIX Security Symposium	https://www.usenix.org/conference/usenix-security	Top systems/security conference; highly selective. (jhalterm.com)
ACM Conference on Computer and Communications Security (ACM CCS)	https://www.sigsac.org/ccs/	Premier security conference; high impact on security community. (Medium)
Privacy Enhancing Technologies Symposium (PETS)	https://petsymposium.org/	Leading venue for privacy/e-voting/verifiability research. Often hosts e-voting work. (orbilu.uni.lu)
Financial Cryptography & Data Security (FC)	https://fc22.ifca.ai/ (example link; annual site varies)	Good for blockchain/crypto systems and voting schemes using

		crypto. (Edinburgh Research)
International Conference on Blockchain and Cryptocurrency (ICBC)	https://ieeblockchain.org/	Focused on blockchain technology research. (informatics.ed.ac.uk)
VoteID / E-Voting workshops / electronic voting specialized workshops	(various) - e.g., <i>VoteID</i> proceedings on Springer / LNCS	Specialized e-voting workshops and conference tracks (VoteID series). (SpringerLink)
IEEE ICDCS / DSN / NDSS (for dependable/distributed systems & security)	https://icdcs2025.org/ (example)	Good for distributed systems aspects (scalability, availability, Byzantine fault tolerance).