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## Manila Bhandari



### Total Citations

Web of Science®	1
Scopus	2

### Publications

- **Scientific Journals**

- **Scientific journal paper**

1	<p>Silveirinha, J. C., Bhandari, M., Ferreira, J. C. &amp; Martins, A. L. (N/A). Enhancing maritime supply chain security and efficiency: A review of Zero-Knowledge Proofs in blockchain applications. <i>Maritime Policy &amp; Management</i>. N/A</p> <ul style="list-style-type: none"> <li>- Times Cited Web of Science®: 1</li> <li>- Times Cited Scopus: 2</li> <li>- Times Cited Google Scholar: 4</li> </ul>
2	<p>Phuyal, S., Bhandari, M., Bezerra, R. C., Bista, R. &amp; Ferreira, J. C. (2026). Dynamic consent for secondary use of health data: Challenges and opportunities under European law. <i>JMIR Medical Informatics</i>. 14</p>

3	Phuyal, S., Bhandari, M., Bista, R. & Ferreira, J. C. (2026). HL7 FHIR consent for healthcare data sharing: Challenges, opportunities and integrity implications. <i>International Journal of Medical Informatics</i> . 214
4	Phuyal, S., Bhandari, M., Bista, R. & Ferreira, J. C. (2026). Enabling cross-institution health data sharing in Norway: EUDI wallets, on-chain consent, and openEHRFHIR translation. <i>IEEE Access</i> . 14, 20309-20327 - Times Cited Google Scholar: 2
5	Phuyal, S., Bhandari, M., Bista, R. & Ferreira, J. C. (2026). A blockchain-based architecture for dynamic and auditable patient consent in secondary use of health data. <i>Blockchain in Healthcare Today</i> . N/A
6	Phuyal, S., Bhandari, M., Bista, R. & Ferreira, J. C. (2026). Blockchain-based dynamic and revocable consent for secondary health data use: Systematic review. <i>JMIR Medical Informatics</i> . N/A
7	Curado, J., Bhandari, M., Ferreira, J. C. & Martins, A. L. (2025). Blockchain for maritime supply chain: Efficiency and security advancements. <i>IEEE Access</i> . 13, 201527-201544 - Times Cited Google Scholar: 2