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|  |  |
| --- | --- |
| [add an equation here; use MS Word or MathType equation function] | (1) |

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|  |  |  |
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4. Conclusion

The purpose is to interpret and compare results and point out the features and limitation of the work. Relate the research to current knowledge in the field.

5. Supplementary data

The authors confirm that the supplementary data are available within this article.

**Acknowledgments**

Funding: All sources of financial support for the project **must** be disclosed in the acknowledgements section. The name of the funding agency and the grant number should be given, for example: This work was funded by the National Foundation of Science with grant number XXX*.* Author should fill the grant number information during the submission stage. Please make sure the grant number is correctly written.

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[1] Saberi S, Kouhizadeh M, Sarkis J, Shen L. Blockchain technology and its relationships to sustainable

supply chain management. *Int. J. Prod. Res.* 2019, 57(7):2117-2135.

[2] Li T, Wang Z, Yang G, Cui Y, Chen Y, *et al*. Semi-selfish mining based on hidden Markov decision

process. *Int. J. Intell.* 2021, 36(7):3596-3612.

[3] Hu Y, Seneviratne S, Thilakarathna K, Kensuke F, Aruna S. Characterizing and detecting money laundering activities on the bitcoin network. *arXiv* 2019, arXiv:1912.12060.

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[1] Copstead LE, Banasik JL. *Pathophysiology*, 3rd ed. St Louis: Elsevier, 2005. pp. 123-126.  
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[1] Holstein BR. Title of the conferences. *J. Phys.: Conf. Ser.* 2009, 173, 012019.

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[1] Awan S, Li F, Luo B, Liu M. A reliable and accountable privacy-preserving federated learning framework using the blockchain. In *Proceedings of the 2019 ACM Conference on Computer and Communications Security*, London, United Kingdom, November 11-15, 2019, pp. 2561-2563.

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[1] Wüst K. Security of blockchain technologies. Master's Thesis, ETH Zürich, 2016.

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[1] McGeehan R, Popov LT, Palow CW, Read RJ, Keyani P. Preventing phishing attacks based on the reputation of user locations. U.S. Patent No. 9,576,119. 21 Feb. 2017.

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[1] Department of Premier and Cabinet.*PROV environmental sustainability*. Melbourne: Public Record Office Victoria, 2015. Available: http://data.vic.gov.au/data/dataset/prov-environmental-sustainability (accessed on Day Month Year).

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[1] Poon J, Dryja T. The bitcoin lightning network: Scalable off-chain instant payments. 2016, pp. 1-59. Available: https://www.bitcoinlightning.com/wp-content/uploads/2018/03/lightning-network-paper.pdf (accessed on 17 January 2023).