

Review Form 1.6

Journal Name:	Asian Journal of Economics, Business and Accounting
Manuscript Number:	Ms_AJEBA_87530
Title of the Manuscript:	Research Review of Agricultural Product Traceability System Based on Blockchain Technology
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	<ol style="list-style-type: none"> 1) Authors should add motivation and contribution in the introduction section 2) Author should make one table in related study with existing work and their limitations? 3) How the proposed model is beneficial in decentralized system? 4) All the table must be improved and the text within the table must be aligned properly. 5) The grammar and typos error must be taken care 6) Author should add advantages and disadvantages of the proposed model. 7) Author should see the below manuscript and make suitability that how the proposed system model is ok with decentralized structure? <ol style="list-style-type: none"> a. Kumar, R., & Tripathi, R. (2020). Secure healthcare framework using blockchain and public key cryptography. In <i>Blockchain Cybersecurity, Trust and Privacy</i> (pp. 185-202). Springer, Cham. b. DBTP2SF: a deep blockchain-based trustworthy privacy-preserving secured framework in industrial internet of things systems. <i>Transactions on Emerging Telecommunications Technologies</i>, 32(4), e4222. c. Building an ipfs and blockchain-based decentralized storage model for medical imaging. In <i>Advancements in Security and Privacy Initiatives for Multimedia Images</i> (pp. 19-40). IGI Global. d. Large-scale data storage scheme in blockchain ledger using ipfs and nosql. In <i>Large-Scale Data Streaming, Processing, and Blockchain Security</i> (pp. 91-116). IGI Global. e. Content-Based Transaction Access From Distributed Ledger of Blockchain Using Average Hash Technique. In <i>Opportunities and Challenges for Blockchain Technology in Autonomous Vehicles</i> (pp. 34-50). IGI Global. f. Data Provenance and Access Control Rules for Ownership Transfer Using Blockchain. <i>International Journal of Information Security and Privacy (IJISP)</i>, 15(2), 87-112. g. SMDSB: Efficient Off-Chain Storage Model for Data Sharing in Blockchain Environment. In <i>Machine Learning and Information Processing</i> (pp. 225-240). Springer, Singapore. h. Scalable and secure access control policy for healthcare system using blockchain and enhanced Bell–LaPadula model. <i>Journal of Ambient Intelligence and Humanized Computing</i>, 12(2), 2321-2338. i. Kumar, Randhir, Ningrinla Marchang, and Rakesh Tripathi. "Distributed off-chain storage of patient diagnostic reports in healthcare system using IPFS and blockchain." <i>2020 International Conference on COMmunication Systems & NETworkS (COMSNETS)</i>. IEEE, 2020. j. Kumar, R., & Tripathi, R. (2021). Towards design and implementation of security and privacy framework for internet of medical things (iomt) by leveraging blockchain and ipfs technology. <i>The Journal of Supercomputing</i>, 77(8), 7916-7955. 	
Minor REVISION comments		
Optional/General comments		

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PART 2:

	Reviewer's comment	Author's comment <i>(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

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