



BBA November 2025 Highlights

President's Message



Another busy month at the BBA, as we deepen our work at the intersection of blockchain, digital assets, and public policy - both in the UK, and globally.

With Parliament set to debate Digital ID, we have written to the **Prime Minister** setting out an evidence-based case for a **Blockchain-based Self-Sovereign Digital Identity (SSI)** framework for the UK. With Parliament due to debate digital ID, our letter urges government to consider a citizen-centric model built on decentralisation, cryptographic security, and privacy by design.

Read the letter [HERE](#).

Earlier this month, I spoke at the **Commonwealth Stablecoin Roundtable**, where I [highlighted](#) how blockchain technologies can support financial inclusion, cross-border payments, and trusted digital public infrastructure across the Commonwealth. These discussions reinforce the UK's opportunity to lead not only nationally, but across a family of 56 nations looking for practical, interoperable solutions.

More on the Commonwealth roundtable [HERE](#).

Meanwhile, momentum continues to build for the BBA's 8th International Scientific Conference (ISC2026). We are [receiving](#) abstracts from researchers and practitioners across the world. A reminder that the abstract **submission deadline** is tomorrow, **30 November**.

Submit your abstract [HERE](#).

As Secretariat of the APPG on Blockchain Technologies, BBA is hosting an **International Roundtable** next week at the **Houses of Parliament**.

More on the work of the APPG [HERE](#).

Blockchain is increasingly becoming the trust engine of the digital age. Our responsibility now is to steward this technology beyond personalities and towards institutions, public services and economies that will outlast all of us. If we get this right, it will be remembered for the societies it transformed and the people it empowered. That is the horizon I am working towards, and the responsibility I carry on behalf of our members, partners and the wider public.

As always, we welcome you to join us in advancing the mission of an evidence-based, [globally connected](#)

blockchain ecosystem for public good.

Until next time,

Professor Dr Naseem Naqvi MBE

President, The BBA

Head of Secretariat, Blockchain APPG

My LinkedIn

About Me

What is the BBA

BBA at The Commonwealth Roundtable



APPG and Policy Updates

International Parliamentary Roundtable



Evidence. Policy. Impact



BLOCKCHAIN TECHNOLOGIES

All-Party Parliamentary Group

INTERNATIONAL ROUNDTABLE

Palace of Westminster | Houses of Parliament

3 December 2025

Facilitated by:

The British Blockchain Association (APPG Secretariat)

britishblockchainassociation.org/appg

As secretariat of the UK's All-Party Parliamentary Group on Blockchain Technologies, we are hosting an **International Parliamentary Roundtable** next week at the **Palace of Westminster**.

[Read more](#)

Meeting Minutes: Digital Assets Roundtable (8 Sept 2025)

BBA Events

ISC2026, London



BBA'S
**8TH BLOCKCHAIN
INTERNATIONAL
SCIENTIFIC CONFERENCE**
#ISC2026

27 MARCH 2026 | LONDON

www.britishblockchainassociation.org/isc206

THE JBBA THE JOURNAL OF THE
BRITISH BLOCKCHAIN
ASSOCIATION

CEBB Centre for
Evidence-Based Blockchain

REGISTER NOW >

Early Bird Registrations are now **OPEN** for **BBA's 8th Annual Blockchain International Conference, ISC2026, London!**

➡ Are you presenting your work at the Conference?

Do not miss the deadline for submission of abstracts - it's **30 November!**

Register now

Submit your abstracts here



🌐 Want your research to receive global recognition and visibility?

✍️ Submit your abstracts for the BBA's 8th Blockchain International Scientific Conference, taking place in London, on 27 March 2026.

- ✅ Write a compelling abstract
- ✅ Present your work to global blockchain leaders
- ✅ Publish your full paper in The JBBA

📖 [Step-by-step guide here](#)

BBA's ISCs: Blockchain International Conferences 2018 - 2026....



ISC2026 submissions close on this Sunday, 30 November!

Are you presenting your work at ISC2026? Do Not Miss the Deadline of 30 November to submit your abstract!

➔ Submit your work now



Remember this researcher from Université Paris Dauphine – PSL who presented her abstract at the BBA's ISC2025 in London earlier this year?

Her [full paper](#) has now been published in *The JBBA*!



The British Blockchain Association
Advocating Evidence Based Blockchain

8TH BLOCKCHAIN INTERNATIONAL SCIENTIFIC CONFERENCE

27 MARCH 2026 | LONDON

Attlee Suite, Portcullis House

CONFERENCE THEME:

Blockchain in 2030:

"Science, Standards, & Societal Impact"



ACCEPTED ABSTRACT

I am Speaking at BBA's #ISC2026

Dr Oleksandr Letychevskyi

Assistant Professor

School of Computer Science

Heriot Watt University

SCOTLAND, UK

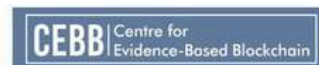
ORAL PRESENTATION

ISC2026/35/LETYCHEVSKYI



www.britishblockchainassociation.org/isc2026

In Collaboration With:



Congratulations to Professor **Dr Oleksandr Letychevskyi** of **Heriot-Watt University**, Scotland on the acceptance of his blockchain research abstract for presentation at ISC2026.

[Read more](#)



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Blockchain in 2030:

"Science, Standards, & Societal Impact"



ACCEPTED ABSTRACT

I am Speaking at BBA's #ISC2026

Irem Akinci

Senior Legal Counsel

MoneyPay

Masters Degree, Capital Markets

Bahçeşehir University

Türkiye

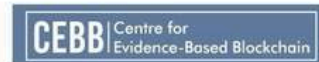
ORAL PRESENTATION

ISC2026/31/AKINCI



www.britishblockchainassociation.org/isc2026

In Collaboration With:



Congratulations to **Irem Akinci** of **MoneyPay** and **Bahcesehir University Turkey** on the acceptance of her blockchain research abstract for presentation at ISC2026.

[Read more](#)



The British Blockchain Association
Advocating Evidence Based Blockchain



ACCEPTED ABSTRACT

I am Speaking at BBA's #ISC2026

8TH BLOCKCHAIN INTERNATIONAL SCIENTIFIC CONFERENCE

27 MARCH 2026 | LONDON

Attlee Suite, Portcullis House

CONFERENCE THEME:

Blockchain in 2030:

"Science, Standards, & Societal Impact"

Charlotte Eli

PhD Candidate

Department of Finance

Université Paris-Dauphine

PSL Research University

FRANCE

Co-Author: **Professor Hervé Alexandre**

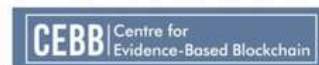
ORAL PRESENTATION

ISC2026/22/ELI



www.britishblockchainassociation.org/isc2026

In Collaboration With:



Congratulations to **Charlotte Eli** and **Professor Hervé Alexandre** of the **Université Paris Dauphine - PSL**, France on the acceptance of their blockchain research abstract for presentation at ISC2026.

[Read more](#)



The British Blockchain Association
Advocating Evidence Based Blockchain

8TH BLOCKCHAIN INTERNATIONAL SCIENTIFIC CONFERENCE

27 MARCH 2026 | LONDON

Attlee Suite, Portcullis House

CONFERENCE THEME:

Blockchain in 2030:

"Science, Standards, & Societal Impact"



ACCEPTED ABSTRACT

I am Speaking at BBA's #ISC2026

Dr Larisa Yarovaya

Associate Professor of Finance
Southampton Business School
University of Southampton

UK

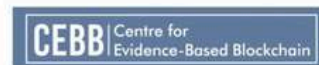
ORAL PRESENTATION

ISC2026/15/YAROVAYA



www.britishblockchainassociation.org/isc2026

In Collaboration With:



With just over 10 days until the abstract submission deadline, congratulations to **Dr Larisa Yarovaya** of the **University of Southampton Business School** on the acceptance of her blockchain research abstract for presentation at ISC2026.

[Read more](#)



The British Blockchain Association
Advocating Evidence Based Blockchain



ACCEPTED ABSTRACT

I am Speaking at BBA's #ISC2026

8TH BLOCKCHAIN INTERNATIONAL SCIENTIFIC CONFERENCE

27 MARCH 2026 | LONDON

Attlee Suite, Portcullis House

CONFERENCE THEME:

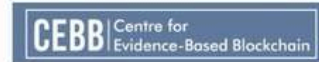
Blockchain in 2030:

"Science, Standards, & Societal Impact"



www.britishblockchainassociation.org/isc2026

In Collaboration With:



Congratulations to **Dr Müge Çetin** of **Özyeğin University, Turkey**, on the acceptance of her Blockchain research abstract for presentation at the ISC2026.

[Read more](#)



The British Blockchain Association
Advocating Evidence Based Blockchain



ACCEPTED ABSTRACT

I am Speaking at BBA's #ISC2026

8TH BLOCKCHAIN INTERNATIONAL SCIENTIFIC CONFERENCE

27 MARCH 2026 | LONDON

Attlee Suite, Portcullis House

Nicola Dimitri

Professor of Economics

University of Siena

ITALY

ORAL PRESENTATION

ISC2026/01/DIMITRI

CONFERENCE THEME:

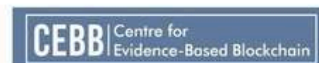
Blockchain in 2030:

"Science, Standards, & Societal Impact"



www.britishblockchainassociation.org/isc2026

In Collaboration With:



Congratulations to **Professor Nicola Dimitri** of **University of Siena** (**Università degli Studi di Siena**) on the acceptance of his Blockchain research abstract for presentation at the ISC2026.

[Read more](#)

BBA President Keynotes

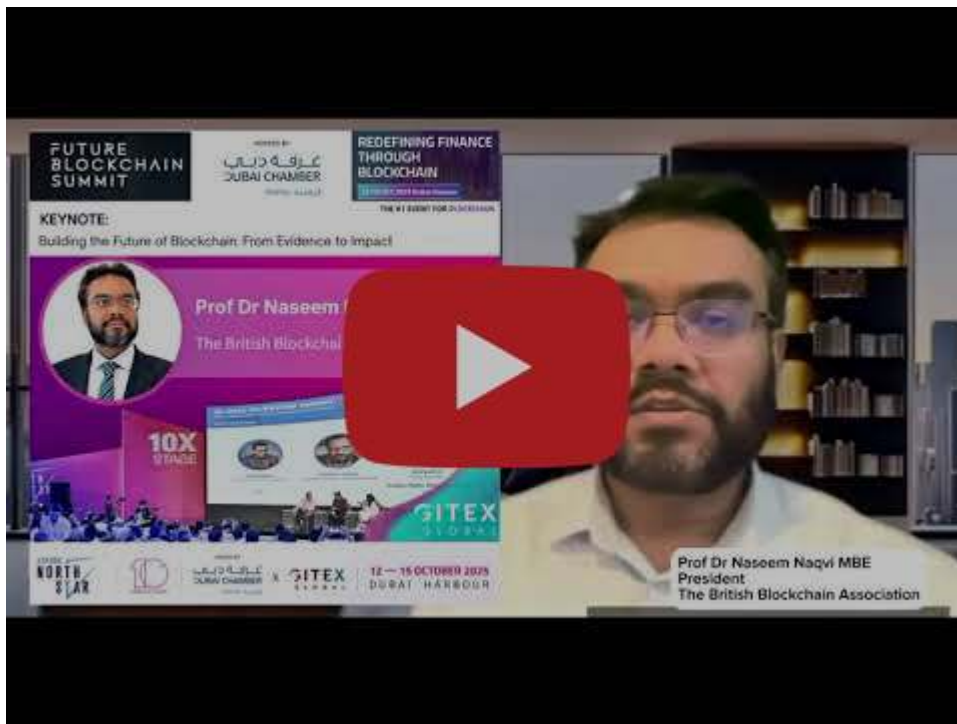
USA vs China: Competing Blockchain Roadmaps



The Deploying American Blockchains Act of 2025 puts blockchain on the U.S. national competitiveness agenda, with a federal rollout budget estimated at \$59M over 2025–2030.

Here are Prof. Dr Naseem Naqvi MBE FBBA's key takeaways from the **London Blockchain Conference**.

Why Dubai Leads in Web3 & Blockchain Development



Last month, our BBA President, Prof. Dr Naseem Naqvi MBE FBBA, was in Dubai meeting the people who are building the next frontier of the digital economy.

[Read more](#)

How Stablecoins Can Redefine Finance Across the Commonwealth

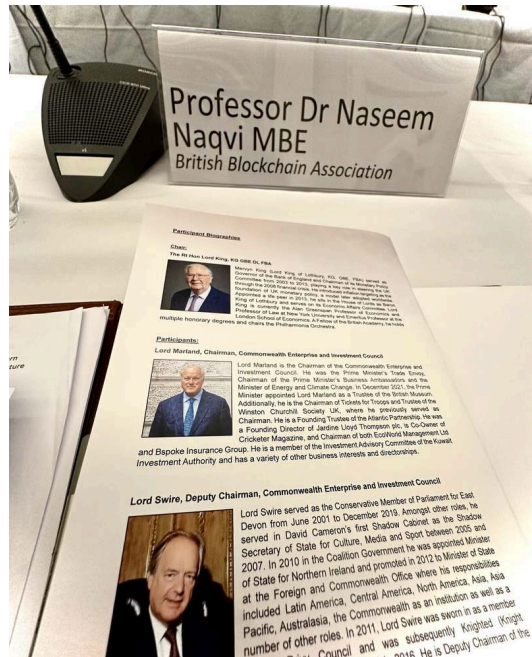


🌐 Stablecoins will be a game-changer for the Commonwealth.

The Commonwealth represents around one-third of the world's population
– roughly 2.7 billion people.

[Read more](#)

Stablecoins in the Commonwealth



 On 7 November, our President, Prof. Dr Naseem Naqvi MBE FBBA, participated in a Roundtable at Mansion House, London.

The discussion explored the transformative potential of Stablecoins across the 56 Commonwealth nations — home to 2.7 billion people, representing one in every three individuals on the planet.

[Read more](#)

Capital Gains Tax on Crypto



UK Parliament

Written questions, answers and statements

UK Parliament > Business > Written questions, answers

Cryptocurrencies: Capital Gains Tax

▼ [Show full question](#)

Question for Treasury

UIN 91606, tabled on 17 November 2025

Question



Mr Andrew Snowden

Conservative

Fylde

 Commons

To ask the Chancellor of the Exchequer, whether the her Department will review the

Answer



Lucy Rigby

Labour

Northampton North

 Commons

Answered on

24 November 2025

The government recognises the significant potential for cryptoassets and blockchain technologies to drive economic growth in the UK and increase efficiencies across financial markets. We are committed to making the UK a world leading destination for cryptoassets.

Noting the novel and evolving nature of cryptoassets, it is right that the government keeps their tax treatment under review.

Answered by

Treasury

Andrew Snowden MP has raised a number of questions in Parliament on Crypto's potential risks to financial stability and also on the tax treatment of crypto.

[Read more](#)

Treasury to Introduce UK Crypto Market Abuse Regime

Cryptocurrencies

▼ [Show full question](#)

Question for Treasury

UIN 89213, tabled on 10 November 2025

Question



Warinder Juss

Labour

Wolverhampton West

Commons

To ask the Chancellor of the Exchequer, what steps her Department is taking to help tackle pump and dump cryptocurrency schemes.

Answer



Lucy Rigby

Labour

Northampton North

Commons

Answered on

17 November 2025

The Government intends to bring forward legislation this year to create a financial services regulatory regime for cryptoassets in the UK.

This regime will include the establishment of a market abuse framework for relevant qualifying cryptoassets that will prohibit insider dealing, the disclosure of insider information, and market manipulation.

[Read more](#)

BBA Industry Updates

BBA Calls on UK Government to Explore Blockchain-based Digital Identity



Challenges and Opportunities

To build an effective national blockchain-based identity, systems must be interoperable across borders, sectors, and platforms. Organisations such as the Decentralized Identity Foundation (DIF) and the World Wide Web Consortium (W3C) have worked on common standards like DIDs (Decentralised Identifiers) and VCs (Verifiable Credentials) to support this goal. Open-source projects help build the infrastructure required for global adoption. However, technical standards are only part of the equation – policy frameworks, legal clarity, and cross-sector collaboration are equally vital. That's why conversations and coordination between governments, technologists, and the private sector are so crucial.

While Blockchain and Distributed Ledgers are not a panacea for all challenges posed by a centralised digital ID system, they have shown us that a more transparent, privacy-focused, resilient and efficient system can be built by utilising these technologies. Public trust in digital identity will depend not on the mere availability of a digital ID, but on its architecture. A self-sovereign, privacy-first identity system built on verifiable credentials, blockchain integrity, and zero-knowledge proofs offers the UK a credible, ethical, and future-proof path that directly counters the perils of centralisation, addressing parliamentary concerns on privacy, exclusion, and security. By embracing cryptographically secure distributed ledger solutions, we can turn these challenges into opportunities for innovation, empowering citizens and strengthening our digital economy.

I hope this analysis and these proposals are of value to you and your officials, as you consider the future of digital identity in the United Kingdom.

Yours sincerely,

Professor Dr Naseem Naqvi MBE

President

The British Blockchain Association (The BBA)

<https://britishblockchainassociation.org>

(I would like to thank the BBA members, editors of the Journal of the British Blockchain Association, members of the APPG on Blockchain Technologies, and advisors at the BBA's Centre for Evidence Based Blockchain for their input in drafting this letter).

info@britishblockchainassociation.org | www.britishblockchainassociation.org

We have written to the Prime Minister asking the Government to explore a blockchain-based, self-sovereign digital identity system for the UK, underpinned by distributed ledger technologies and zero-knowledge proofs.

[Read more](#)

FCA Launches Stablecoin Sandbox



Regulatory Sandbox: stablecoins cohort

First published: 26/11/2025

Last updated: 26/11/2025

Financial Conduct Authority has launched a special cohort within its Regulatory Sandbox for firms issuing stablecoins. This is a unique chance for innovative companies to test their stablecoin products and services under the UK's evolving regulatory regime.

[Read more](#)

Bank of England Launches Consultation on Sterling Stablecoin Regulation

[Home](#) /

Proposed regulatory regime for sterling-denominated systemic stablecoins

Proposed regulatory regime for sterling- denominated systemic stablecoins

Consultation paper

Published on 10 November 2025

The Bank of England has launched its long-awaited consultation on a proposed regulatory regime for sterling-denominated systemic stablecoins.

 Earlier this year, BBA submitted its detailed response to the FCA's Stablecoin consultation.

[Read more](#)

Our Member Xapo Bank is Now on Nostr



Xapo Bank · 22d



Hey nostr 🙌

We're **#XapoBank**. Old-timers will remember us from 2013: **#bitcoiners** building for bitcoiners, focused on one thing, keep sats safe and make fiat rails behave when needed....

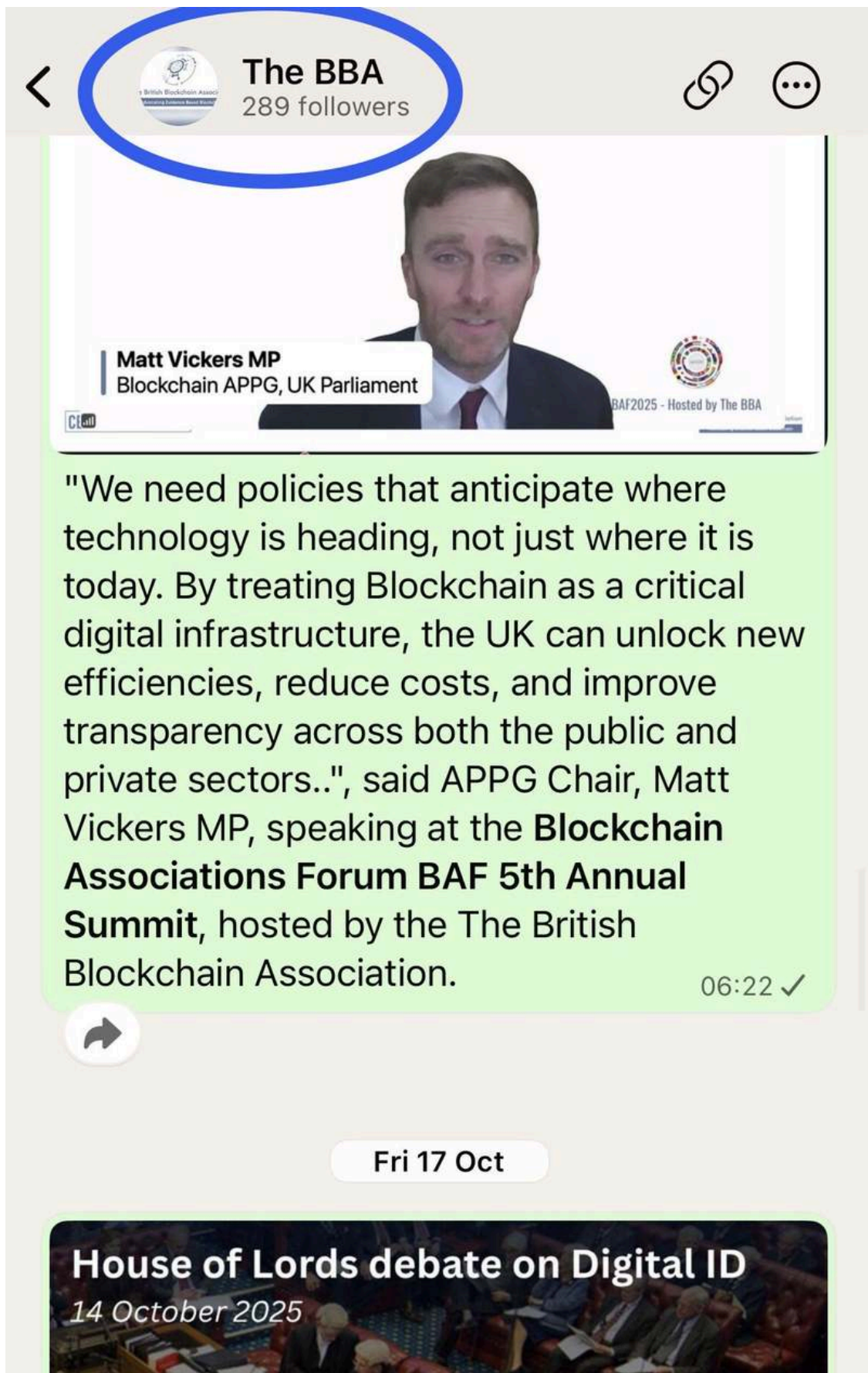
[See more...](#)



Nostr is a decentralised, permissionless communication protocol, with built-in features such as “zaps” powered by the Bitcoin Lightning Network.

[Read more](#)

300 Members in 3 Weeks - Join Us on WhatsApp!



Almost 300 followers in just 3 weeks!

Our WhatsApp Community is growing faster than ever!

JBBA Updates

New JBBA Research Alert



PEER REVIEWED RESEARCH

OPEN ACCESS

ISSN Online: 2516-3957

ISSN Print: 2516-3949

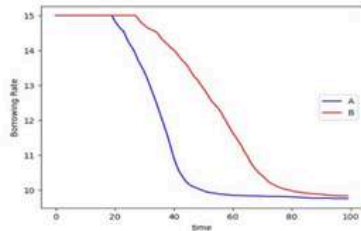
[https://doi.org/10.31585/jbba-8-2-\(7\)2025](https://doi.org/10.31585/jbba-8-2-(7)2025)

Rate Discovery in Decentralised Lending

Charlotte Eli, Hervé Alexandre
Université Paris Dauphine-PSL, Dauphine Fintech Chair, France

Correspondence: charlotte.eli@dauphine.psl.eu and hervé.alexandre@dauphine.psl.eu

Received: 27 Dec 2024 Accepted: 29 May 2025 Published: 6 November 2025

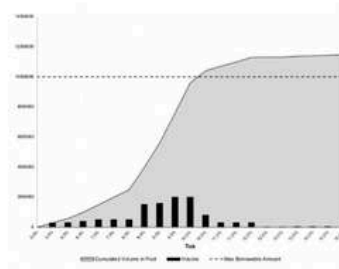


Order Book Representation

Side	Rate	Deposit Available	Implied Bid Price	Implied Buyable Bond Units
bid	r_1	d_1	$p_1 = 100/(1 + r_1)^T$	d_1/p_1
bid	r_i	d_i	$p_i = 100/(1 + r_i)^T$	d_i/p_i
bid	r_n	d_n	$p_n = 100/(1 + r_n)^T$	d_n/p_n

Analysis Borrowing Rate

Time	TVL	Average Rate (%)	Std (%)
20	100,000	15	0
40	200,000	11.22	0.05
100	500,000	9.75	0.06



Symbol	Description
R_B	Minimum interest rate (base rate)
$R_{(slope)}$	Interest rate slope below optimal utilization
$R_{(slope)}$	Interest rate slope above optimal utilization
U	Utilisation rate
$U_{optimal}$	Optimal utilisation rate
R_t	Borrowing rate at time t
r^*	True value borrowing rate (market rate)
r_t	Tick-specific borrowing rate
R_{crit}	Borrower's maximum acceptable borrowing rate
K	Target loan amount
D_{t,t_1}	Total deposit amount (TVL) in borrower's lending pool
CD_t	Cumulative deposit volume up to tick t_1
RR	Recovery rate upon default
$P_{L,i}$	Borrower's default probability assessed by lender i

A Critical Challenge in the World of DeFi:

How do we discover fair lending rates without intermediaries?

Decentralised finance lending faces unique challenges in determining fair interest rates without traditional intermediaries, often leading to inefficiencies from information asymmetry and liquidity risks.

[Read more](#)

The JBBA 16th Issue Lands Across the Globe

BLOCKCHAIN BEYOND BORDERS: REDEFINING HUMAN CONNECTION IN THE DIGITAL AGE

FEATURED ARTICLES

United Nations' Blockchain-based Digital Identity Solution for Proof-of-Life

Blockchain-based Medical Records: A Scalable Framework for Decentralised Healthcare

Reputation and Energy-Aware Dynamic Hybrid Consensus Model for IIoT

Exchange Fees, Liquidity Providers & Conservative Automated Market Makers

Compliance Framework for Blockchain-Enabled Tissue and Organ Transportation Systems

Blockchain Association Forum, 5th Annual Summit, 15 October 2025
8th Blockchain International Scientific Conference ISC2026, 27 March 2026, London

PUBLISHED BY



From 10 Downing Street to Buckingham Palace, from policymakers' boardrooms to deans' offices and campus labs at the world's leading universities — the latest issue of the Journal of the British Blockchain Association (JBBA) has landed across the global BBA network.



Check out the highlights in the video ↑



Chia Hock Lai • 2nd

Chair, Responsible Fintech Institute | Co-chair, Digital Assets Association | ...
6d •

+ Follow

Just got my copy of The JBBA (The Journal of The British Blockchain Association) Vol 8, Issue 2 (Nov 2025).

The lead theme, "Blockchain Beyond Borders," speaks directly to the global mission of FinTech. Excited to read the research on UN Digital ID and Decentralised Healthcare frameworks.

Essential reading for the DLT community. Well done, [Prof. Dr Naseem Naqvi MBE FBBA & The British Blockchain Association](#).

#Blockchain #FinTech #JBBA #DLT #DigitalEconomy



Prof. Dr Naseem Naqvi MBE FBBA and 42 others

4 comments - 3 reposts

University of Sussex Cites JBBA Research

Blockchain Capabilities for Food Supply Chain Traceability

Chapter | First Online: 02 November 2025

pp 389–416 | [Cite this chapter](#)

Kamath, R. (2018). Food traceability on blockchain: Walmart's pork and mango pilots with IBM. *The Journal of the British Blockchain Association*, 1(1).

[https://doi.org/10.31585/jbba-1-1-\(10\)2018](https://doi.org/10.31585/jbba-1-1-(10)2018)

New JBBA citation from Science Policy Research Unit, **University of Sussex Business School, UK.**



Original JBBA Paper cited here

New JBBA Citation from Ho Chi Minh City University

Systematic Review of Blockchain Business Applications and the Metaverse

SAGE Open
October-December 2025: 1–26
© The Author(s) 2025
DOI: 10.1177/21582440251398266
journals.sagepub.com/home/sgo
Sage

Anh Viet Tran¹ and Bui Thanh Khoa² 

Abstract

The study aims to examine how blockchain is used in the multimodal and interdisciplinary metaverse as a nexus of education and training, accounting, banking and finance, entertainment and media, marketing and e-commerce, and retail, healthcare, and wellness. It seeks to evaluate the influence of blockchain combined with artificial intelligence, the Internet of Things, and

Hughes, E. (2018). Unlocking blockchain: Embracing new technologies to drive efficiency and empower the citizen. *The Journal of the British Blockchain Association*, 1(2), 1–15. [https://doi.org/10.31585/jbba-1-2-\(1\)2018](https://doi.org/10.31585/jbba-1-2-(1)2018)

New JBBA citation from **Industrial University of Ho Chi Minh City, Vietnam**.



Original JBBA Paper cited here

Fundraising in Crypto

The Evolution and Future of Cryptocurrency-Based Fundraising Mechanisms

Jianzheng Shi, Zheng Jincheng, Wang Yue, David Lee Kuo Chuen
School of Business, Singapore University of Society Sciences, Singapore

Correspondence: wangyue@suss.edu.sg, davidleekc@suss.edu.sg

Received: 14 Jan 2024 **Accepted:** 10 July 2024 **Published:** 3 August 2024

Abstract

This scholarly work offers an in-depth analysis of the transformative impact of cryptocurrencies on fundraising mechanisms, with a particular focus on the evolution from Initial Coin Offerings (ICOs) to airdrops and beyond. We delve into the importance of tokens, elucidating the advantages of ICOs over traditional fundraising methods such as Initial Public Offerings (IPOs) and crowdfunding. Additionally, we critically assess the effectiveness of airdrops as a bootstrapping mechanism and facilitator of project development. To optimise the benefits for the ecosystem, we propose a set of design criteria for airdrops. Furthermore, we introduce the latest innovative fundraising approaches for future development and indicate meaningful directions for further research. By providing valuable insights and references, our study offers a comprehensive guide for researchers and industry professionals exploring new cryptocurrency funding methods.

Keywords: *Cryptocurrencies, Fundraising Mechanisms, ICOs, Airdrops, Blockchain Technology, DeFi, DePIN, IEOs, IDOs, DAOs, Digital Assets, Cryptocurrency Ecosystem*

JEL Classifications: *D02, D70, G30, Z0*

1. Introduction

Cryptocurrencies, created using cryptographic techniques and stored as data in virtual space, have transformed finance in recent years (Geuer, 2023). These decentralised digital assets operate independently of central banks and provide a novel payment system constructed on blockchain technology (Jiménez et al., 2021). Cryptocurrencies, particularly Bitcoin, have significantly changed how transactions, investments, and wealth storage are managed (Stein, 2020). They offer greater transparency in transactions, lower fees, and faster cross-border transfers, marking a paradigm shift in the financial world (Linajero, 2021). Gaining a deeper understanding of their long-term implications is necessary. One notable impact of cryptocurrencies is their ability to facilitate successful fundraising for projects that bring benefits and revolutions to society (Li et al., 2019).

This article will serve as a comprehensive guide to rethinking fundraising strategies by utilising cryptocurrencies in the modern financial landscape. This article covers various aspects of using cryptocurrencies for fundraising, from Initial Coin Offerings (ICOs) to airdrops, as well as recent developments such as BRC-20 and decentralised physical infrastructure networks. It provides a complete depiction of the evolution of fundraising and where to go next. Section 2 explains the core value of tokens. Section 3 introduces ICOs and their development, including opportunities and risks, and a

comparison with other traditional fundraising methods. Section 4 presents the most popular way of fundraising nowadays via the airdrop mechanism. Section 5 proposes effective fundraising criteria using cryptocurrencies for future protocols to reference. Section 6 shows the latest way that crypto natives use cryptocurrencies to bootstrap projects, such as BRC-20 and DePIN.

2. The Importance of Tokens

With the advent of the digital age, the adoption of digital financial tools has been widespread (Johnson et al., 2021). However, there are still many people around the world who have difficulty accessing traditional banking services, which limits their growth opportunities (Yao et al., 2021). Digital currencies deployed on consortium or private chains are restricted to specific areas.

Cryptocurrencies deployed on public chains offer an innovative solution to these problems. They facilitate the free flow of wealth without relying on trusted third parties (Li et al., 2020). This decentralisation helps build a more inclusive financial system free from the control of centralised entities. Cryptocurrencies can provide critical financial support to individuals and businesses in areas where traditional financial services are limited (Corbet et al., 2018). The decentralisation of cryptocurrencies is an important step towards a more inclusive and free financial system.



Would you accept donations in Bitcoin via Crypto crowdfunding?

Would you fund-raise in crypto instead of fiat currency?

What would you chose: IPO? ICO? Airdrops? IEO? ITO?

Read more

What Authors Say About The JBBA



"Publishing with **The JBBA** was a fantastic experience. The journal provided timely and constructive feedback on my research and offered me an opportunity to present at the **ISC2024**, where my research was well received. An important highlight was the conversion of my work into a **beautifully designed infographic** that captured the essence of my research. The ongoing post-publication support from the BBA has been incredible.."



Dr Beatah Sibanda PhD MBA
Lecturer, School of Accounting,
North West University, South Africa
2nd Prize, Best Abstract Award at the BBA's
Blockchain International Conference, ISC2024



🙌 Thank you for the feedback! ❤️

CEBB (Centre for Evidence Based Blockchain)

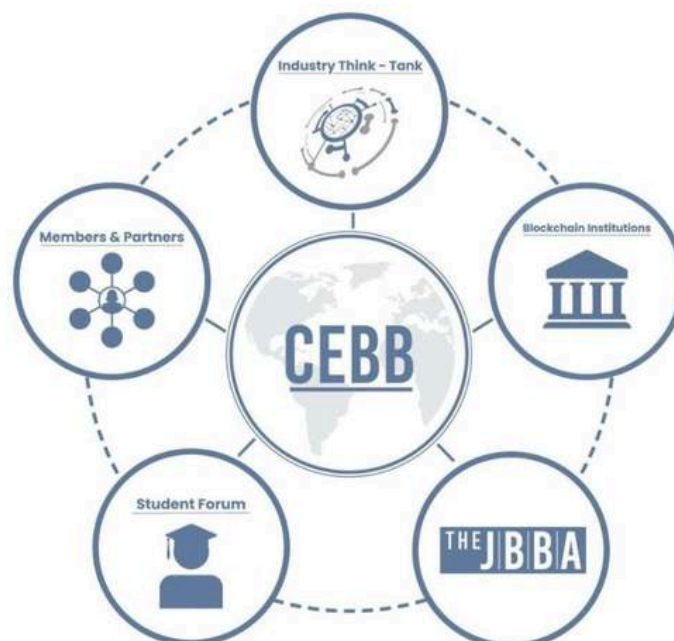
CEBB Unveils Infographic of JBBA-Published Blockchain Research

REGIONAL ADVISORS



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Evidence-Based Blockchain

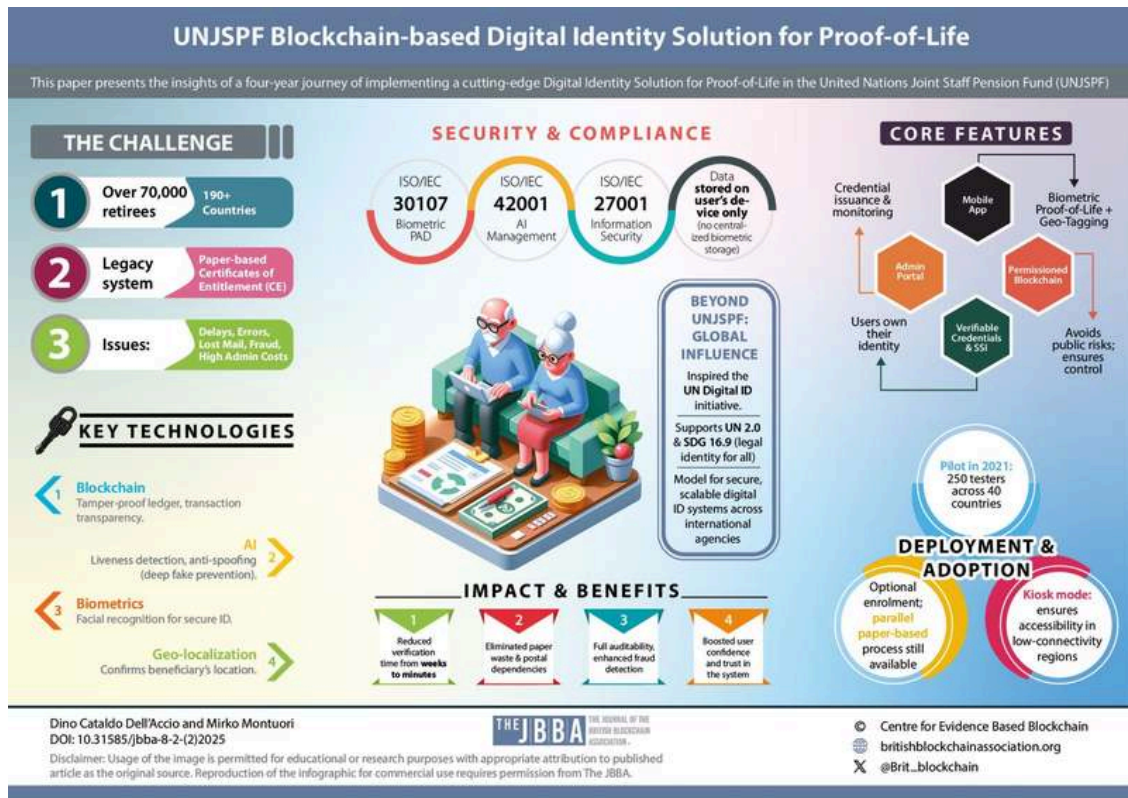
Bridging the Blockchain Research and Practice Gap



Centre for Evidence-Based Blockchain is hiring Regional Advisors for Africa, India and Latin America to advance CEBB's rapidly expanding R&D portfolio of a range of global industry and academic initiatives.

[Read more](#)

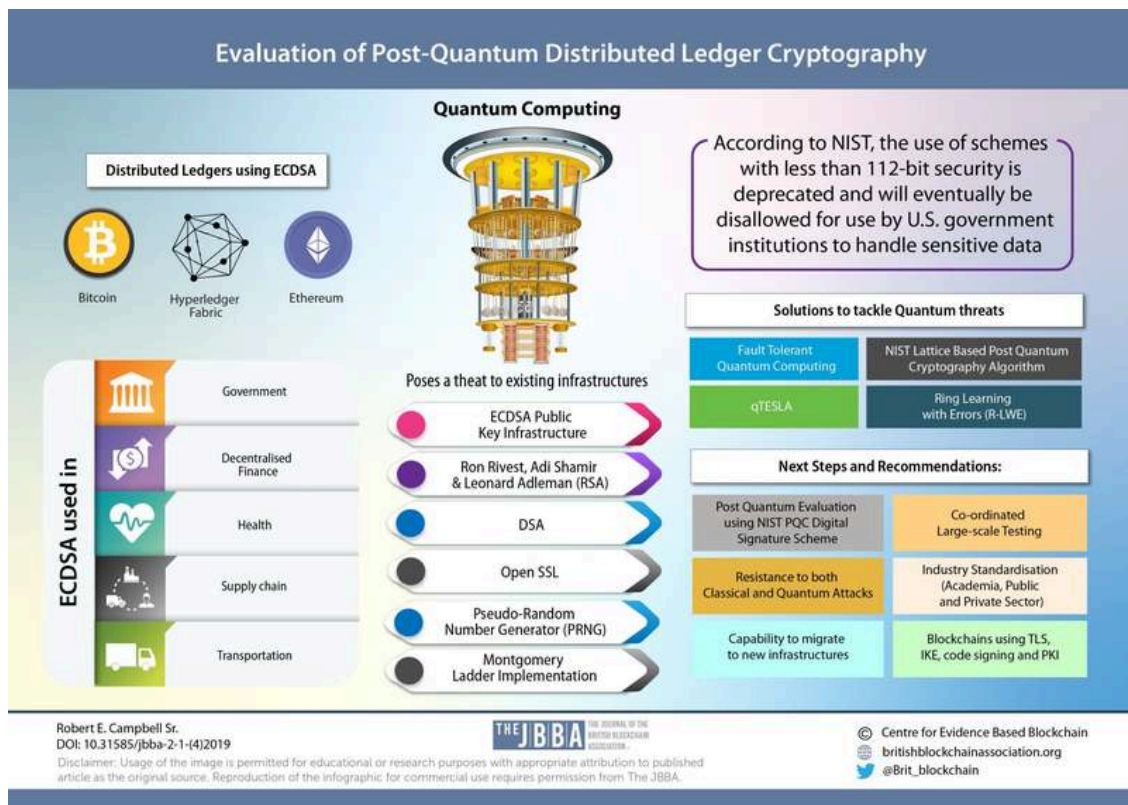
CEBB Unveils Infographic of JBBA-Published Blockchain Research



Originally presented as an Abstract at the BBA's International Scientific Conference ISC2025 - and subsequently published as a full paper in the JBBA - the Centre for Evidence Based Blockchain (CEBB) has now designed a highlight infographic of this research, authored by **Dino Cataldo Dell'Accio** and **Mirko Montuori**.

[Read more](#)

Post-Quantum Blockchain Research



Published in 2019 by BBA Fellow **Dr. Rob Campbell FBBA**, these papers on Post Quantum Blockchains have been referenced by policymakers, regulators, and academics across the globe.

[Read more](#)

National Blockchain Roadmaps

Sierra Leone Unveils National Blockchain Strategy

Sierra Leone Partners with SIGN Foundation to Launch National Blockchain Infrastructure

November 12, 2025 3 min read Author: Jennifer Onyeagoro F D in X E

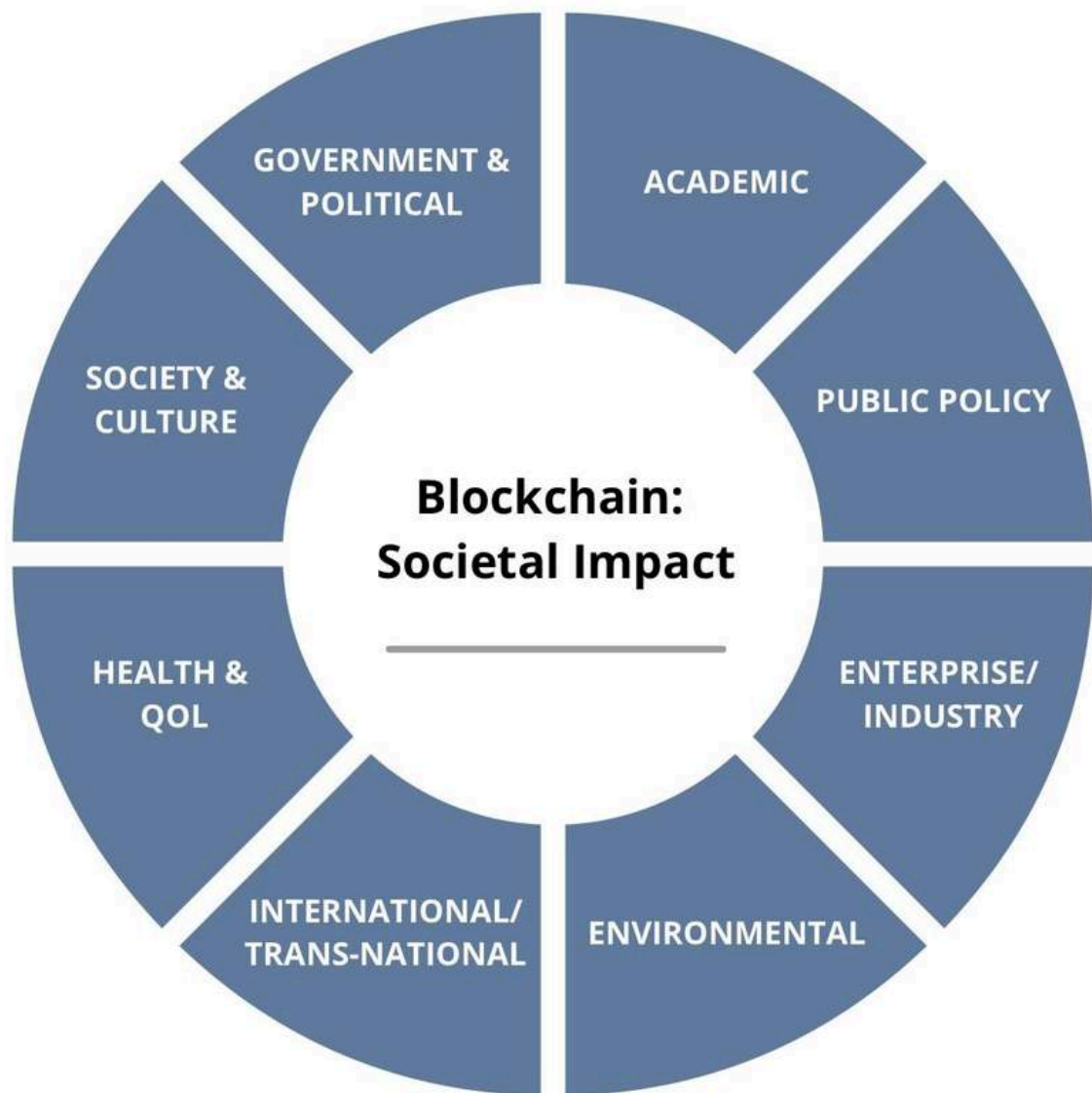


The Government of Sierra Leone has put forward its National Blockchain Strategy

The Government of Sierra Leone, through the **Ministry of Communication, Technology and Innovation (MoCTI)**, has signed a Memorandum of Understanding (MoU) with the SIGN Foundation to develop blockchain-powered national digital systems aimed at accelerating the country's digital transformation.

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The Big '8' of Blockchain's Societal Change



The 'Big 8' of a technology's societal impact.

In which domain has your Blockchain/ crypto organisation made the biggest impact?

Have you managed to make an impact across all 8?!

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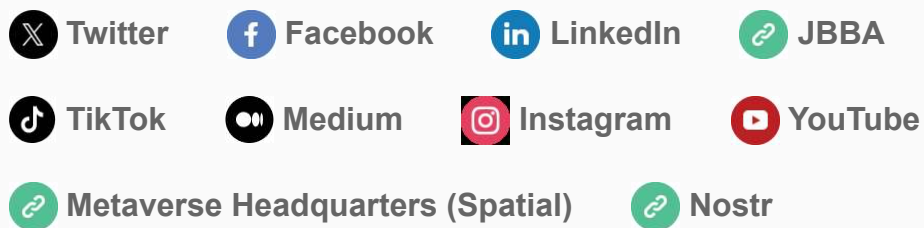


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