

1. Record Nr.	UNINA9910743270303321
Titolo	Signatures of Maturity in Cryptocurrency Market
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2023
Descrizione fisica	1 online resource (262 p.)
Soggetti	Mathematics & science Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Since the introduction of Bitcoin in 2009, the cryptocurrency market has experienced exponential expansion. Evolving from sets of transactions primarily conducted on Internet fora into a significant market valued at over 1.2 trillion USD as of August 2023, today cryptocurrency trading occurs 24/7 on more than 600 platforms. Despite its persistent volatility, recurrent speculation bubbles and subsequent market crashes, the trading characteristics of cryptocurrency exchanges are similar to those observed in mature financial markets. Recently, the correlation between the most frequently traded cryptocurrencies, specifically Bitcoin and Ethereum, has increased significantly versus the stock indices and other financial assets, suggesting an emerging connectedness with the global financial markets. This Special Issue collected research studies that make steps towards developing a better understanding of cryptocurrency market, with a particular aim of confirming or denying the growing signs of market maturity. Most submissions focus on price fluctuations in the cryptocurrency exchanges and produce evidence of the cryptocurrency market's evolution into a valid and interrelated component of the global financial markets. Interestingly, the events related to COVID-19 contributed to the intensification of this process. Some articles address the structure of the cryptocurrency market, including DeFi, the methods of obtaining consensus used, and the environmental impact of</p>

these transactions.

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2. Record Nr.	UNINA9910557273003321
Autore	Rodríguez Cervantes Silvia
Titolo	El despojo de la riqueza biologica
Pubbl/distr/stampa	Heredia, : Editorial Universidad Nacional (EUNA), 2013
Descrizione fisica	1 online resource (428 p.)
Soggetti	Biology, life sciences International trade and commerce
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book outlines the historical antecedents of genetic erosion by monocultures and other predatory activities promoted by transnational corporations; the responses to this problem and the analysis of various international treaties that promote the aggressive expansion of such corporations.

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