

REFERENCES

- Farell, R. (2015, May). An analysis of the cryptocurrency industry | semantic scholar. <https://www.semanticscholar.org/paper/An-Analysis-of-the-Cryptocurrency-Industry-Farell/a68100519819845d990d496e9d8827de1394825b>
- Kahneman, D., & Tversky, A. (1979). Prospect Theory: An Analysis of Decision under Risk. *Econometrica*, 47(2), 263–291. <https://doi.org/10.2307/1914185>
- Dolan, R. (2022, November 8). Emotion, cognition, and behavior. <https://www.science.org/doi/10.1126/science.1076358>
- Kraaijeveld, O., & Smedt, J. D. (2020, March 12). *The predictive power of public twitter sentiment for forecasting cryptocurrency prices*. *Journal of International Financial Markets, Institutions and Money*. <https://www.sciencedirect.com/science/article/abs/pii/S104244312030072X?via%3Dihub>
- Sejung, P., & Han Woo, P. (2021, March). *Relations between reputation and social media marketing communication in cryptocurrency markets: Visual Analytics using tableau*. *International Journal of Contents*. <https://koreascience.kr/article/JAKO202112054772096.page#ref-12>
- Shodik, J. (2024, April 9). *Sambut bitcoin halving, akademi crypto Pentaskan Event terbesar Dunia*. [emitennews.com. https://www.emitennews.com/news/sambut-bitcoin-halving-akademi-crypto-pentaskan-event-terbesar-dunia](https://www.emitennews.com/news/sambut-bitcoin-halving-akademi-crypto-pentaskan-event-terbesar-dunia)
- Azqueta-Gavaldon, A. (2020). Causal inference between cryptocurrency narratives and prices: Evidence from a complex dynamic ecosystem. *Physica A-statistical Mechanics and Its Applications*, 537, 122574. <https://doi.org/10.1016/j.physa.2019.122574>.



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Mirtaheri, M., Abu-El-Haija, S., Morstatter, F., Steeg, G., & Galstyan, A. (2019). Identifying and Analyzing Cryptocurrency Manipulations in Social Media. *IEEE Transactions on Computational Social Systems*, 8, 607-617. <https://doi.org/10.1109/TCSS.2021.3059286>.

Zhu, P., Zhang, X., Wu, Y., Zheng, H., & Zhang, Y. (2021). Investor attention and cryptocurrency: Evidence from the Bitcoin market. *PLoS ONE*, 16. <https://doi.org/10.1371/journal.pone.0246331>.

Anamika, A., & Subramaniam, S. (2022). Do news headlines matter in the cryptocurrency market?. *Applied Economics*, 54, 6322 - 6338. <https://doi.org/10.1080/00036846.2022.2061904>.

McCombs, M. E., & Shaw, D. L. (1972). The agenda-setting function of mass media. *Public Opinion Quarterly*, 36(2), 176-187.

Entman, R. M. (2007). Framing Bias: Media in the Distribution of Power. *Journal of Communication*, 57(1), 163-173.

Al-Mansour, S. (2020). Behavioral finance and cryptocurrency: An analysis of investor behavior. *International Journal of Financial Studies*, 8(1), 12-24.

Abdeldayem, M. M., & Aldulaimi, S. H. (2023). Herding behavior in cryptocurrency markets: The role of media. *Financial Innovation*, 9(1), 1-18.

Shahani, L., & Ahmed, K. (2023). Cognitive biases and cryptocurrency investment decisions: The impact of media narratives. *Journal of Behavioral Finance*, 24(2), 102-117.

Almansour, M., et al. (2023). Emotional responses to media and investment behavior in the cryptocurrency market. *Journal of Financial Markets*, 56, 203-219.

Liu, Y., Nacher, J., Ochiai, T., Martino, M., & Altshuler, Y. (2014). Prospect Theory for Online Financial Trading. *PLoS ONE*, 9. <https://doi.org/10.1371/journal.pone.0109458>.



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Harbaugh, W., Krause, K., & Vesterlund, L. (2002). Prospect Theory in Choice and Pricing Tasks. *Behavioral & Experimental Finance*. <https://doi.org/10.2139/ssrn.436503>.

Yoon, J., & Oh, G. (2022). Investor herding behavior in social media sentiment. , 10. <https://doi.org/10.3389/fpsy.2022.1023071>.

McCarthy, K., & Dolfsma, W. (2014). Neutral Media? Evidence of Media Bias and its Economic Impact. *Review of Social Economy*, 72, 42 - 54. <https://doi.org/10.1080/00346764.2013.806110>.

Qureshi, K., & Zaman, T. (2022). Social media engagement and cryptocurrency performance. *PLOS ONE*, 18. <https://doi.org/10.1371/journal.pone.0284501>.

Mirtaheri, M., Abu-El-Haija, S., Morstatter, F., Steeg, G., & Galstyan, A. (2019). Identifying and Analyzing Cryptocurrency Manipulations in Social Media. *IEEE Transactions on Computational Social Systems*, 8, 607-617. <https://doi.org/10.1109/TCSS.2021.3059286>.

Dykha, M., Frolov, S., & Hrabar, V. (2023). CRYPTOCURRENCY: FEATURES AND PROSPECTS OF DEVELOPMENT. *WORLD OF FINANCE*. <https://doi.org/10.35774/sf2023.01.093>.

Corbet, S., Lucey, B., Urquhart, A., & Yarovaya, L. (2019). Cryptocurrencies as a financial asset: A systematic analysis. *International Review of Financial Analysis*. <https://doi.org/10.1016/J.IRFA.2018.09.003>.

Alhabash, S., & Ma, M. (2017). A tale of four platforms: Motivations and uses of Facebook, Twitter, Instagram, and Snapchat among college students. *Social Media + Society*, 3(1), 1–13. <https://doi.org/10.1177/2056305117691544>

Entman, R. M. (1993). Framing: Toward clarification of a fractured paradigm. *Journal of Communication*, 43(4), 51–58. <https://doi.org/10.1111/j.1460-2466.1993.tb01304.x>

Katz, E., Blumler, J. G., & Gurevitch, M. (1974). Uses and gratifications research. *The Public Opinion Quarterly*, 37(4), 509–523. <https://doi.org/10.1086/268109>



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Universitas Gadjah Mada, 2025 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Ruggiero, T. E. (2000). Uses and gratifications theory in the 21st century. *Mass Communication and Society*, 3(1), 3–37. https://doi.org/10.1207/S15327825MCS0301_02

Sheldon, P., Rauschnabel, P., Antony, M. G., & Car, S. (2011). Social media motivations and gratifications: A new perspective on uses and gratifications theory in the age of digital technology. *Cyberpsychology, Behavior, and Social Networking*, 14(5), 267–273. <https://doi.org/10.1089/cyber.2010.0028>

Sundar, S. S., & Limperos, A. M. (2013). Uses and grats 2.0: New gratifications for new media. *Journal of Broadcasting & Electronic Media*, 57(4), 504–525. <https://doi.org/10.1080/08838151.2013.845827>

Whiting, A., & Williams, D. (2013). Why people use social media: A uses and gratifications approach. *Qualitative Market Research: An International Journal*, 16(4), 362–369. <https://doi.org/10.1108/QMR-06-2013-0041>

Lazo, J., Medina, G., Talavera, A., & Almeida, L. (2023). HYBRID MODEL FOR CRYPTOCURRENCY INVESTMENT STRATEGIES. *Revista Campo da História*. <https://doi.org/10.55906/rcdhv8n1-004>.

Zhu, P., Zhang, X., Wu, Y., Zheng, H., & Zhang, Y. (2021). Investor attention and cryptocurrency: Evidence from the Bitcoin market. *PLoS ONE*, 16. <https://doi.org/10.1371/journal.pone.0246331>.

Shi, B. (2023). The Relationship of Cryptocurrencies and the Stock Market. *Advances in Economics, Management and Political Sciences*. <https://doi.org/10.54254/2754-1169/26/20230549>.

Nizzoli, L., Tardelli, S., Avvenuti, M., Cresci, S., Tesconi, M., & Ferrara, E. (2020). Charting the Landscape of Online Cryptocurrency Manipulation. *IEEE Access*, 8, 113230–113245. <https://doi.org/10.1109/ACCESS.2020.3003370>.

Hamza, S. (2020). The Effect of Tweets Made by Cryptocurrency Opinion Leaders on Bitcoin Prices. *Saudi Journal of Economics and Finance*. <https://doi.org/10.36348/SJEF.2020.V04I12.005>.



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Ratnawati, R. (2024). Generation Z Investment Decisions Influenced by Financial Behavior: Mediated by Financial Literacy. *East African Scholars Multidisciplinary Bulletin*. <https://doi.org/10.36349/easjmb.2024.v07i01.001>.

Arriqoh, D., & Zoraya, I. (2024). The effect of financial literacy on Gen-Z crypto investment decision through herding behavior as mediator. *Manajemen dan Bisnis*. <https://doi.org/10.24123/mabis.v23i1.737>.

Widyawati, N., Rahayu, I., H., F., Poernomo, D., Mursyidah, I., Suli, E., & Jannah, W. (2024). An Islamic point of view of cryptocurrency investment: Generations z fear of missing out (FOMO) and their personal traits as traders. *Edelweiss Applied Science and Technology*. <https://doi.org/10.55214/25768484.v8i5.1920>.

Paseru, A., De Valencia, C., & Hendratno, S. (2023). Analysis Factors Influencing Gen Z on Investment Decisions of Cryptocurrency in Indonesia. *Proceedings of the 2023 6th International Conference on Computers in Management and Business*. <https://doi.org/10.1145/3584816.3584822>.

Tamtomo, A., Farhanah, N., & Setiawan, D. (2023). A Conceptual Model: Generation Z Cryptocurrency Investors' Behaviors in the Era of the Covid-19 Pandemic. *European Journal of Business and Management Research*. <https://doi.org/10.24018/ejbmr.2023.8.1.1783>.

Zhu, P., Zhang, X., Wu, Y., Zheng, H., & Zhang, Y. (2021). Investor attention and cryptocurrency: Evidence from the Bitcoin market. *PLoS ONE*, 16. <https://doi.org/10.1371/journal.pone.0246331>.

Lansiaux, E., Tchagaspanian, N., & Forget, J. (2022). Community Impact on a Cryptocurrency: Twitter Comparison Example Between Dogecoin and Litecoin. , 5. <https://doi.org/10.3389/fbloc.2022.829865>.

Creswell, J. W., & Creswell, J. D. (2018). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches* (5th ed.). SAGE Publications.

Malhotra, N. K., & Dash, S. (2016). *Marketing Research: An Applied Orientation*. Pearson.



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Eisenbeiss, M., Hartmann, S., & Hornuf, L. (2022). Social media marketing for equity crowdfunding: Which posts trigger investment decisions? *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.4076954>

Jankowski, J., & Piotrowski, D. (2024). Social media as a source of knowledge used in financial market investments. *e-mentor*. <https://doi.org/10.15219/em103.1642>

Kadous, K., Mercer, M., & Zhou, Y. (2019). Do individual investors understand how social media advice influences their investment decisions? *Behavioral & Experimental Finance (Editor's Choice) eJournal*. <https://doi.org/10.2139/ssrn.2968407>

Yavanarani, S. (2021). Social-media influence on the investment decisions among the young adults in India. *Asia-Pacific Journal of Management and Technology*, 2(1), 17–26. <https://doi.org/10.46977/APJMT.2021V02I01.003>