

The Impact of Inflation on the Savings of Individuals within the Turks & Caicos Islands

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Introduction

Inflation refers to the general trend of rising prices throughout an economy and has been dubbed the "silent eroder of wealth" by others (Bacchetta, Perazzi, & van Wincoop, 2018). Changes in the value of currencies and economies around the world are clear evidence of the global impact of this phenomenon. The complex economic issue has wide-ranging, transnational effects on people's propensity to save money. The global community generally agrees that inflation is a complicated economic issue. It can have a major effect on the economy and cause people's savings rates to change. The size of its influence on saving, considered a prelude to future financial stability, is enormous. Because of the complex relationship between inflation and savings, estimates of the world's financial stability are being revised worldwide. Inflation constantly shifts in the economy, making it all the more important to grasp how it affects monetary security and personal well-being. One way to accomplish this is to calculate how it will affect one's ability to save money.

Culture-rich Turks & Caicos Islands also boast a unique economic and social structure. As a result, inflation's effects on the nation stand out. The country is ideally suited for this research on the effect of inflation on savings because of its popularity as a tourist destination and reliance on imported commodities. The Turks and Caicos Islands economy distinguishes between plenty and want. Global economic factors heavily influence these results.

Inflationary pressures have been an ongoing problem in the region. Reasons include shifts in customer behavior and changes in the competitive landscape. The effects of inflation on Turks and Caicos Islanders' savings today can only be comprehended in light of inflation's historical development. The banking system's savings rate has also shown changes with general economic trends. This also provides helpful information on the economy's strengths and weaknesses.

Despite the evident influence of inflation on financial dynamics, there is a significant knowledge gap on its direct impact on saving patterns in the Turks and Caicos Islands economic context. The primary objective of this study is to address this existing knowledge gap by qualitatively examining the patterns of inflation and savings in the country. Furthermore, this research investigates the banking system and the specific economic factors contributing to the intricate interplay between inflation and individual savings in this context.

In order to formulate effective monetary and fiscal policies aimed at safeguarding regional economic stability, policymakers must possess a comprehensive comprehension of these intricate mechanisms. Simultaneously, the general populace must have access to this data to make informed financial judgments and safeguard their investments against the detrimental effects of inflation. Addressing these knowledge deficiencies aims to furnish valuable insights that can enhance comprehension of economic conduct in the Turks and Caicos Islands. This can aid individuals, policymakers, and financial institutions in formulating efficacious strategies to address the impact of inflation on savings.

Although the global narrative on inflation is robust and hotly argued in financial circles worldwide, the precise mechanisms by which inflation is linked to savings in places like the Turks and Caicos Islands remain unclear. The realities of these smaller economies and their unique problems are sometimes lost in the bigger, more dominant economic debates. This study aims to shed some light on this obscure area, hopefully clearing the air on a topic crucial to the future of the Turks and Caicos Islands' populace and economy.

Research Questions

- 1) How has inflation over the past decade affected people's willingness to save money in the Turks and Caicos Islands?
- 2) In the face of rising prices, what are the primary forces influencing Turks and Caicos Islanders' savings habits?
- 3) To what extent do Turks and Caicos Islanders' views and knowledge of inflation affect their propensity to save?
- 4) How much have global financial crises and changes in tourism patterns affected inflation rates and, in turn, people's propensity to save in the Turks and Caicos?

Literature Review

Restating the Purpose of the Study

The objective of this literature review is to analyze the influence of inflation on savings practices in the economic setting of the Turks and Caicos Islands. This study examines the current body of literature to gain insight into the complex connection between inflation and saving behaviors. It will explore the diverse economic, psychological, and sociocultural aspects that impact individuals' inclination to save amidst inflationary circumstances.

Search Strategy and Organization of the Review

The literature research will use academic databases, scholarly journals, and reliable sources, explicitly concentrating on inflation, savings Behaviour, and economic studies. The review is organized into sections that correspond to various aspects of the influence of inflation on savings behaviors across different situations.

Impact of Inflation on Savings Behavior

Researchers in different economies have spent much time studying how inflation affects people's propensity to save, which has helped them better understand the complex interplay between many economic variables. An in-depth literature review is conducted to understand how inflation affects saving habits in the Turks and Caicos Islands. The review incorporates findings from studies highlighting the different economic situations in different countries (Blackman-Smith, 2023; Musarat et al., 2020; Mckinsey, 2022). Inflation tremendously affects monetary landscapes, and early studies showed this. In order to accurately portray the far-reaching consequences of inflation, it is clear that targeted study in different geographical contexts is essential. For example, Bacchetta, Perazzi, and van Wincoop (2018) delineate the possible effects of monetary policy during self-fulfilling debt crises and rank among the seminal research in this area. In order to research saving habits within distinct sociocultural contexts, such as the Turks and Caicos Islands, it is necessary to possess an in-depth understanding of cultural norms and their influence on individuals' attitudes toward saving (Costa-Font, Giuliano, & Ozcan's , 2018).

An alternative view of inflation is offered by Girdzijauskas et al. (2022), who link inflation to the economy's long-term growth. Understanding how inflation affects people's short- and long-term savings habits is central to the authors' approach. The study stresses the importance of examining how inflationary tendencies affect economic dynamics in the long run. It goes on to say that people in the Turks and Caicos Islands need to consider the short-term and long-term effects while making savings decisions. Further, Schnorpfeil, Weber, and Hackethal (2023) investigate how families react to inflation-related changes in their financial situation. The effects of inflation-induced changes on people's saving habits are thoroughly examined in the study. The authors' research dramatically enhances our understanding of how different economic situations, like the Turks Caicos Islands, influence people's propensity to save. This is

accomplished by delving into how inflationary pressures impact people's financial decisions and saving habits.

Forces Influencing Savings Habits

Cultural and economic variables significantly impact people's propensity to save. Several studies have been conducted on cultural aspects, such as how one's past and upbringing influence one's attitudes toward savings and inflation. Some of the studies were by Schnorpfeil et al. (2023) and Costa-Font et al. (2018). According to their findings, people's cultural origins significantly impact how they handle money. Their study did not specifically focus on the Turks and Caicos Islands, but it does highlight how cultural norms impact purchasing decisions.

In addition, income inequality and employment trends are two important economic factors that their research reveals significantly impact people's propensity to save (Martins & Morten Meyerhoff, 2020). In order to grasp the more significant factors impacting saving habits in the area, it is crucial to understand the economic backdrop, which this study has shown. Furthermore, Girdzijauskas et al. (2022) add to the conversation by introducing a fresh perspective on inflation, emphasizing long-term economic development. They do not have anything to do with the Turks and Caicos Islands per se, but their findings help shed light on how long-term economic viability affects people's saving habits.

A thorough understanding of the factors influencing saving habits necessitates the integration of knowledge from cultural, economic, and environmental perspectives. The convergence of cross-national study findings adds greatly to a more comprehensive understanding of the various factors driving individuals' saving practices. Despite not specifically addressing the Turks and Caicos Islands, the interaction of cultural factors described by Schnorpfeil et al. (2023) and Costa-Font et al. (2018) highlights the substantial impact of heritage and upbringing on financial decisions. Furthermore, the economic findings from Martins and Morten Meyerhoff (2020) about income inequality and employment developments in the context of the island improve understanding of the critical economic drivers directing saving tendencies. Despite the fact that Girdzijauskas et al. (2022) do not concentrate on the islands, their emphasis on long-term economic growth provides useful insights into how long-term economic viability influences saving habits. These multifaceted viewpoints provide a solid foundation for understanding the intricate tapestry of impacts on prudent saving practices, which are critical for sustaining a stable and resilient economy.

Understanding Views and Knowledge of Inflation on Saving

Understanding the influence of inflation on saving practices is critical for financial literacy and economic well-being, particularly in the context of long-term financial goals and retirement planning. Oster et al. (2019) and Ghilarducci et al. (2022) dive further into inflation's precise effects on people's ability to save for retirement. These studies highlight the necessity of individuals being aware of the falling value of savings over time due to inflation. This knowledge is essential for those who are meticulously preparing for retirement, as the amount of money that may be saved can be significantly affected by inflation. If you want to make intelligent choices, especially when evaluating someone's long-term financial security, you must know how inflation affects savings differently.

Government policies and the economic climate are better-understood thanks to Husin and Mohamed's (2021) and Massimo Rostagno et al.'s (2021) scientific work. The authors' research sheds light on the complex interplay between macroeconomic factors, the impact of fiscal and monetary policies on people's saving habits, and other related topics. Properly guiding one's financial destiny requires understanding how government efforts and economic situations impact the larger savings landscape.

Husin and Mohamed's research (2021) sheds light on the impact of savings culture and government policies, emphasizing the significance of matching personal financial goals with the larger economic backdrop. This emphasizes the need for individuals to consider the larger economic environment when devising savings plans. Furthermore, Massimo Rostagno et al. (2021) research digs into the fundamental behavioral factors that drive public policies. It stresses that while personal financial variables play a role, the larger economic and policy environment considerably impacts individuals' saving habits.

Impact of Global Crises and Behavioral Aspects

From a psychological standpoint, Guido et al. (2016) and Nyhus (2017) investigated the effects of inflation expectations on people's propensity to save. This research filled in some of the blanks in understanding the components of making financial decisions, particularly when conserving money. Reichert (2018) adds that innovations in technology have added complexity to budgetary planning. For a modern take on the relationship between technology and economic behavior, see Armantier et al. (2020) and Ryngaert (2022) study on the impact of digitalization and online financial tools on people's reactions to inflation.

Because men and women save money differently, UNWomen (n.d.) investigated this phenomenon. This study stressed the necessity of gender-sensitive financial strategies in addressing the different consequences of inflation on individuals. Corrales & Imam (2019) used findings from behavioral economics to investigate the cognitive biases that affect people's reactions to inflation. This research helped broaden our knowledge of savers by including their mental state in our economic analysis.

Economic activities, like saving habits, were affected by the unprecedented occurrences of the COVID-19 pandemic. The dynamic relationship between inflation and personal savings in island communities was studied by Mao et al. (2021), and their findings are pertinent. Girdzijauskas et al. (2022) and Eggoh & Khan (2014) looked into sustainable investments as a hedge against inflation in their search for robust financial strategies. This research adds to the existing body of knowledge by emphasizing the significance of sustainable financial habits by analyzing various saving methods in the face of economic uncertainty.

Synthesizing these studies, it becomes obvious that existing research provides useful insights into the various characteristics of inflation and savings behavior. However, a significant void remains regarding the internal dynamics of the Turks and Caicos Islands. This overview lays the groundwork for a more in-depth exploration of this particular economic setting, aiming to fill in knowledge gaps and add to the developing conversation about inflation and savings.

Methodology

Purpose of the Study

The complex interplay between inflation and saving habits in the Turks & Caicos Islands is the focus of this research. This research uses a qualitative method to shed light on people's complex experiences and actions when conserving money in the face of inflationary pressures.

Research Design: Qualitative

This qualitative research aims to clarify the intricate dynamics in the Turks and Caicos economies regarding personal savings and inflation. According to Mulisa (2021), qualitative research is superior to quantitative analysis because it allows for a more thorough examination of social phenomena by going into greater detail about the experiences and actions of study participants. Qualitative research is superior because it allows for a more thorough investigation of how individuals perceive and respond to the impact of inflation on their savings.

Quantitative or mixed-methods approaches were not adopted due to many variables. First, purely quantitative techniques based on numerical data and statistical analysis may partially explain how inflation affects people's saving habits in any given socioeconomic context. Furthermore, the study's focus on qualitative insights aligns with the level of detail needed to investigate how individuals in the Turks and Caicos Islands perceive and deal with inflationary pressures. This contrasts with mixed methodology, which combines qualitative and quantitative approaches.

Research Design: Case Study Approach

In this analysis of savings patterns and inflation, the Turks & Caicos Islands are used as a case study. Case study research is perfect because it allows researchers to delve deeply into a phenomena while it is happening in the real world. Using this approach, we may probe a particular area's inflation rates, economic dynamics, and people's saving habits in great detail.

Reasons for not choosing other alternatives:

1. **Ethnography:** This research may need to be better suited to ethnography due to its emphasis on inflation and personal savings in the Turks and Caicos Islands, which entails extensive fieldwork and close interaction with a community or culture. The precise dynamics between inflation and savings behaviors in an economic setting may be obstructed by the ethnographic method, which normally necessitates extensive participation in a community's everyday life.
2. **Grounded Theory:** This study's goals may differ from grounded theory, which entails developing theory from qualitative data. It is possible that a technique whose main goal is to construct new theoretical frameworks is not the best fit for this study, as its primary objective is to explain the current link between money supply and saving habits.
3. **Phenomenology:** In the Turks and Caicos Islands context, phenomenology may need to thoroughly examine how inflation affects personal savings despite its emphasis on individuals' subjective feelings and perceptions. While this method might shed light on personal experiences, it could not explain the larger economic dynamics and how they affect people's propensity to save.

Using the case study technique, inflation rates, economic dynamics, and individual saving practices were examined holistically within a specific geographical context. This approach closely matches the aims of the study.

Research Site

The research will be done using data available of the Turks & Caicos Islands, a British overseas territory in the Caribbean. This area was selected because of its distinctive economic setting, heavily dependent on tourism and other non-trivial socio-economic aspects. In order to provide insights that are in line with the economic reality of the society, it is essential to comprehend the dynamics of inflation and savings within this particular island context.

Key Operational Terms

It is essential to provide clear definitions of crucial operational terminology to increase the proposed research's accuracy and rigor. Following the widely accepted definition found in economic literature (Bacchetta, Perazzi, & van Wincoop, 2018), the term "**Inflation**" shall be defined and measured as the percentage alteration in the Consumer Price Index (CPI) during a certain timeframe. The numerical indicator in question serves as a dependable gauge for assessing the influence of inflation within the context of the study since it is an established metric for measuring fluctuations in price levels. Concurrently, "**Savings behavior**" will be defined as the share of disposable income that people put toward savings, considering a wide range of financial vehicles (Greenberg & Hershfield, 2018). This operationalization makes a more nuanced comprehension of saving habits possible, which permits a thorough investigation of how people value and allocate their income toward savings. This study examines the multifaceted aspects of individuals' reactions to inflationary forces by analyzing various financial instruments, such as savings accounts, investments, and retirement funds.

Seeking Permission

Obtaining authorization is critical in order to get entry. It may be necessary to get in touch with certain individuals or organizations linked to the study environment in order to accomplish this. It is common practice to submit formal requests in the form of emails or letters that explain the study's rationale, methods, and any ethical concerns. To obtain authorization, it is vital to communicate the research's goals and ethical procedures clearly.

Recruitment and Establishing Relationships

Open and honest communication regarding the study's objectives, possible impact, and the participant's function is essential when recruiting participants. The cornerstones of a solid relationship are trust and rapport. A good rapport can be built through talking things out, listening attentively, and showing that they value the other person's opinion.

Reflexivity as a Researcher

To be reflexive, a researcher must be aware of themselves and their impact on the study. Being aware of one's own biases, assumptions, and points of view is an important component of this because it influences one's interactions with participants. Maintaining neutrality and ensuring ethical behaviour during the investigation is made possible through constant reflection on these variables.

Participants and Role of Researcher

The researcher plays a crucial role in this qualitative study by thoroughly investigating the intertwined dynamics of inflation and personal savings in the Turks and Caicos Islands. The emphasis moves from relying just on secondary sources of information to utilizing three separate approaches to gather primary data.

1. Interviews (Structured or Semi-Structured): The researcher will conduct interviews with individuals using either formal or semi-structured forms. Using this route, we may learn about people's views and experiences with inflation's effect on their saving habits from their own words and experiences. By asking in-depth questions, the researcher seeks to uncover subtle insights that may only be partially apparent in preexisting documents or datasets.

2. Document Review: The document review approach will be part of the qualitative research framework. You must scour the internet for secondary data and pertinent studies, articles, and publications. The goal is to glean helpful information about how inflation affects people's capacity to save money in the Turks and Caicos Islands. Here, we look into previous accounts and observations that help fill in the gaps in our knowledge of the phenomena we study.

3. Focus Group Discussions: The qualitative data gathering will be enhanced through focus group talks. This approach promotes open communication and discussion between participants, which helps to uncover their commonalities and differences in perspective about the correlation between inflation and saving habits. This dynamic method adds nuance to the results of the investigation.

Sourcing and interpreting secondary data is the beginning of a researcher's responsibilities. Instead, it includes coordinating activities like focus groups, document reviews, and interviews. Triangulating data sources strengthens the study's credibility and allows for a deeper dive into the complex interplay between inflation and personal savings in this setting.

The procedures for acquiring secondary data, specifically through the document review method, involve several key steps:

1. **Selection of Appropriate Secondary Data Sources:** Public databases, government reports, records of financial institutions, previous research, and internet data repositories are all possible sources.
2. **Accessing Data:** Acquiring appropriate secondary data is the first step in the data-gathering process. Downloading files, scraping websites for information, or manually replicating data are possible.
3. **Systematic Data Retrieval:** Maintain consistency in the process to ensure reliability; ensure a methodical approach to data retrieval.
4. **Data Cleaning:** It would help if you used data-cleaning techniques to make the secondary data more valuable and effective. The job description includes duplicate entry removal, missing value handling, and data type transformation.
5. **Data Integration:** Combine several datasets produced from different sources. Creating a coherent dataset requires coordinating variables and merging data.
6. **Analysis According to Study Objectives:** After data integration and cleaning, analyze data according to the established research goals. The study's findings will be more credible because of this methodical strategy, which guarantees the effective use of secondary data in research projects.

Data Analysis

The data analysis will utilize a mix of qualitative content analysis, and theme analysis approaches due to the extensive nature of this research, which includes secondary data in addition to focus groups and interviews. These methods aim to methodically examine secondary source texts, interview transcripts, and focus group discussions. The main goal is to find commonalities in the literature to understand how inflation has affected people's savings in the Turks and Caicos Islands.

Qualitative Content Analysis: Textual data from various sources, such as documents, research papers, publications, interview transcripts, and focus group discussions, can be examined using qualitative content analysis. In this approach, the content is coded and organized methodically to reveal patterns and themes. Utilizing this technique, the research aims to reveal a

detailed understanding of the intricate processes within the island's economic and cultural environment.

Thematic Analysis: Thematic analysis will be used with qualitative content analysis to discover, examine, and report on recurring patterns (themes) in the data. Coding the data, developing themes, and analyzing the results are all part of this process. The narratives that emerge from interviews and focus groups will supplement the themes in the current literature. Using theme analysis in two ways, we may investigate the complex relationship between inflation and personal savings in the given economic and geographical setting.

Coding Process: Data segments pertinent to the study's objectives will be systematically labeled as part of the coding process. Document text data and interview and focus group transcripts will undergo this process. After using open coding to classify data into overarching categories, we will use axial coding to link related concepts. After that, the emergent themes will be fine-tuned through selective coding to ensure the data is represented coherently and meaningfully.

Producing Themes: A systematic approach will extract themes from the data by looking for recurring concepts, patterns, and similarities. In addition to summarizing the key points of the literature, these themes will encompass the many viewpoints that emerged from in-depth interviews with participants.

Presentation of Findings: Data visualization, narrative summaries, infographics, and thematic representations are ways the study's findings will be presented. This presentation's many facets will cater to diverse audiences, which should make the study's rich findings easy to understand and enjoy for experts and laypeople. The study's investigation of the complex link between inflation and personal savings in the Turks & Caicos Islands is further supported by this mixed method of data analysis, which combines qualitative content analysis with theme analysis.

Limitations

The validity and trustworthiness of the results might be affected by the limitations of the inquiry. Several issues, such as the availability and credibility of secondary data sources, can constrain the study's breadth and depth. Relying on existing data sources may lead to missing important details necessary for fully understanding the connection between inflation and savings patterns in the Turks Caicos Islands.

The study needs more direct participant interaction, which limits the researcher's capacity to explore nuances that should be sufficiently reflected in current sources. To make the study more thorough, engaging participants and asking them about their experiences and opinions on inflation and savings is recommended.

Finally, it is acknowledged in the paper that future research might benefit from collecting primary data to address any new trends or changes that need to be better represented in the chosen secondary sources. A more dynamic and experiential investigation may be necessary to fully grasp the subject matter in light of future changes in the economic landscape or human behaviors, even though the chosen approach offers crucial insights.

Conclusion

Examining the Turks and Caicos Islands' distinct cultural and economic setting, this research probes the complex interplay between inflation and saving habits. This research aims to fill a vacuum in our understanding by delving into the complexities of how inflation affects personal savings. It employs a qualitative approach and a case study technique. To decipher the cultural and economic aspects that impact saving practices in the region, this multi-faceted investigation will incorporate interviews, focus groups, and a literature review. The study provides valuable insights for policymakers, financial institutions, and individuals trying to understand and navigate the complex relationship between inflation and savings in this unique island situation. It does acknowledge some limitations, such as using secondary data. Integrating primary data to capture shifting trends and guarantee a complete examination of this critical economic relationship could significantly boost understanding in future studies.

References

Armantier, O., Koşar, G., Pomerantz, R., Skandalis, D., Smith, K. T., Topa, G., & van der Klaauw, H. W. (2020). How Economic Crises Affect Inflation Beliefs: Evidence from the COVID-19 Pandemic. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.3742949>

Bacchetta, P., Perazzi, E., & van Wincoop, E. (2018). Self-fulfilling debt crises: What can monetary policy do? *Journal of International Economics*, 110, 119–134. <https://doi.org/10.1016/j.jinteco.2017.11.004>

Blackman-Smith, R. (2023). *The influence of students' background on their perceptions of success, and how these perceptions influence their experiences of success in a higher education institution in Turks and Caicos Islands* (Doctoral dissertation, The University of Liverpool (United Kingdom)).

Corrales, Mr. Juan. S., & Imam, P. A. (2019). *Financial Dollarization of Households and Firms: Does It Differ?* International Monetary Fund.

Costa-Font, J., Giuliano, P., & Ozcan, B. (2018). The cultural origin of saving behavior. *PLOS ONE*, 13(9), e0202290. <https://doi.org/10.1371/journal.pone.0202290>

Eggoh, J. C., & Khan, M. (2014). On the nonlinear relationship between inflation and economic growth. *Research in Economics*, 68(2), 133–143. <https://doi.org/10.1016/j.rie.2014.01.001>

Ghilarducci, T., Papadopoulos, M., & Webb, A. (2022). The Illusory Benefit of Working Longer on Retirement Financial Preparedness: Rethinking Advice That Working Longer Increases Retirement Income. *The Journal of Retirement*, jor.2022.1.104. <https://doi.org/10.3905/jor.2022.1.104>

Girdzijauskas, S., Streimikiene, D., Griesiene, I., Mikalauskiene, A., & Kyriakopoulos, G. L. (2022). New Approach to Inflation Phenomena to Ensure Sustainable Economic Growth. *Sustainability*, 14(1), 518. <https://doi.org/10.3390/su14010518>

Greenberg, A. E., & Hershfield, H. E. (2018). Financial decision making. *Consumer Psychology Review*, 2(1). <https://doi.org/10.1002/arcp.1043>

Guido, G., Piper, L., Prete, M. I., Miletí, A., & Fonda, M. (2016). Quantity Distortion Effect in Consumers' Perception of Different Volumes and Weights of Money. *Perceptual and Motor Skills*, 123(1), 175–189. <https://doi.org/10.1177/0031512516660717>

Husin, N. K. M., & Mohamed, A. F. (2021). The Effects of Savings Culture and Government Policy in Instilling the Habit of Savings: *Advances in Social Science, Education and Humanities Research*. <https://doi.org/10.2991/assehr.k.210629.058>

Mao, P., Cai, Z., He, J., Chen, X., & Fan, X. (2021). The Relationship Between Attitude Toward Science and Academic Achievement in Science: A Three-Level Meta-Analysis. *Frontiers in Psychology*, 12. <https://doi.org/10.3389/fpsyg.2021.784068>

Martins, J., & Morten Meyerhoff Nielsen. (2020). *ICT Development in the Public Sector and the Small Island States Context - Evidence from across the World*. <https://doi.org/10.1109/icedeg48599.2020.9096711>

Massimo Rostagno, Altavilla, C., Carboni, G., Lemke, W., Motto, R., Arthur Saint Guilhem, & Yiangou, J. (2021). *Monetary Policy in Times of Crisis*. Oxford University Press.

Mckinsey. (2022, August 17). *What Is inflation: the Causes and Impact*. [Www.mckinsey.com](https://www.mckinsey.com/featured-insights/mckinsey-explainers/what-is-inflation). <https://www.mckinsey.com/featured-insights/mckinsey-explainers/what-is-inflation>

Mulisa, F. (2021). When Does a Researcher Choose a Quantitative, Qualitative, or Mixed Research Approach? *Interchange*, 53(1). <https://doi.org/10.1007/s10780-021-09447-z>

Musarat, M. A., Alaloul, W. S., & Liew, M. S. (2020). Impact of inflation rate on construction projects budget: A review. *Ain Shams Engineering Journal*, 12(1), 407–414. <https://doi.org/10.1016/j.asej.2020.04.009>

Nuño, & Thomas. (2022). OPTIMAL REDISTRIBUTIVE INFLATION. *Annals of Economics and Statistics*, 146, 3. <https://doi.org/10.2307/48674138>

Nyhus, E. K. (2017). *Saving Behaviour: Economic and Psychological Approaches*. 206–221. <https://doi.org/10.1002/9781118926352.ch13>

Ongom, E., Otim, E. C., Ogwale, J., Omonya, M., Nakiru, R., Akullu, S., Owa, K., Onyek, P., Ogwale, P., Aceng, F., & Mwesigwa, D. (2021). Structuring the Global Economy: A Review. *Ir.lirauni.ac.ug*. <https://ir.lirauni.ac.ug/xmlui/handle/123456789/317>

Oster, S., Lake, E. E., & Conchita Gene Oksman. (2019). The Definition and Measurement of Poverty. In *Routledge eBooks*. <https://doi.org/10.4324/9780429047619>

Reichert, P. (2018). A meta-analysis examining the nature of trade-offs in microfinance. *Oxford Development Studies*, 46(3), 430–452. <https://doi.org/10.1080/13600818.2018.1427223>

Ryngaert, J. M. (2022). Inflation Disasters and Consumption. *Journal of Monetary Economics*, 129. <https://doi.org/10.1016/j.jmoneco.2022.03.002>

Schnorpfeil, P., Weber, M., & Hackethal, A. (2023, September 1). *Households' Response to the Wealth Effects of Inflation*. National Bureau of Economic Research. <https://doi.org/10.3386/w31672>

Shafir, E. (2013). The Behavioral Foundations of Public Policy. In *Google Books*. Princeton University Press. https://books.google.co.ke/books?hl=en&lr=&id=snZMfwfOoy4C&oi=fnd&pg=PA281&dq=related:dycWX8JboGQJ:scholar.google.com/&ots=kMD_NijSyi&sig=q825y4Gmj9S nGzfaN-5ZPPaz9I8&redir_esc=y#v=onepage&q&f=false

UNWomen. (n.d.). Country Fact Sheet | UN Women Data Hub. Retrieved November 12, 2023, from [data.unwomen.org](https://data.unwomen.org/country/turks-and-caicos-islands) website: <https://data.unwomen.org/country/turks-and-caicos-islands>

Wickham, R. (2019). Secondary Analysis Research. *Journal of the Advanced Practitioner in Oncology*, 10(4), 395–400. NCBI. <https://doi.org/10.6004/jadpro.2019.10.4.7>

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