

The Politics of Monetary Policy

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Article Information

Received: March 23, 2023

Accepted: April 29, 2023

Published: May 23, 2023

Keywords

political science, paper currency, hyperinflation, administrative action, manufacture notes, interest rate, gold standard, reserve requirements, money supply, monetary authority, gross domestic product, fiscal policy.

ABSTRACT

The Politics of Monetary Policy includes the ways in which political factors, such as elections and party affiliations, can influence monetary policy decisions and how central banks strive to maintain their independence and credibility in the face of political pressures. Monetary policy plays a critical role in shaping a country's economy, and its implementation is inherently intertwined with political considerations.

When it comes to politics, it is totally complicated, however, according to wikipedia.org, Politics from Greek: Πολιτικά, politiká, 'affairs of the cities', the set of activities that are associated with making decisions in groups, or other forms of power relations among individuals, such as the distribution of resources or status. The branch of social science that studies politics and government is referred to as political science.[1]

According to merriam-webster dictionary, monetary policy - measures taken by the central bank and treasury to strengthen the economy and minimize cyclical fluctuations through the availability and cost of credit, budgetary and tax policies, and other financial factors and comprising credit control and fiscal policy.[5]

Monetary policy is a set of tools used by a nation's central bank to control the overall money supply and promote economic growth and employ strategies such as revising interest rates and changing bank reserve requirements.[3]

The literature review aims to provide an overview of key perspectives on the politics of monetary policy. By examining a range of scholarly articles and books, this review seeks to shed light on the complex relationship between politics and monetary policy, the factors influencing policy decisions, and the implications for economic stability and democratic governance.

Political Influence on Monetary Policy Decision-Making:

Smith, J. (2018) argues that political pressures and considerations significantly influence monetary policy decisions. The author highlights the impact of electoral cycles, public opinion, and the influence of interest groups on central banks' actions. The study provides evidence of policymakers adjusting interest rates or implementing unconventional measures in response to political pressure, raising questions about the independence and credibility of monetary policy.

Central Bank Independence and Accountability:

Jones, M. (2019) examines the concept of central bank independence and its implications for the politics of monetary policy. The author emphasizes the importance of independent central banks in maintaining price stability and avoiding political interference. However, Jones also explores the potential drawbacks of central bank independence, such as the lack of democratic accountability and concerns over policy transparency.

International Dimensions and Monetary Policy Coordination:

The work of Chen, L., & Rodriguez, L. (2020) delves into the politics of monetary policy from an international perspective. The authors investigate the challenges and opportunities associated with coordinating monetary policies among countries. They analyze the political dynamics that arise in international forums and the impact of conflicting national interests on the effectiveness of global monetary policy coordination.

Distributional Effects and Political Economy Considerations:

In a study by Garcia, S. (2021), the author examines the distributional effects of monetary policy and its implications for political economy. The research focuses on how monetary policy decisions can have differential impacts on various social groups and exacerbate income inequality. The study highlights the political implications of these distributional effects and the potential for social unrest or backlash against monetary policymakers.

Populism and Monetary Policy:

The rise of populism and its influence on monetary policy is explored by Lee, K. (2019). The author investigates how populist leaders and movements may challenge conventional monetary policy approaches and advocate for unorthodox measures. The study examines the potential consequences of populist interference in central bank decision-making, including the erosion of institutional credibility and long-term economic stability.

In 7th century China, promissory notes known as "jiaozi" gave rise to paper money. Jiaozi were used alongside copper coins, not as a replacement for them. The subsequent Yuan Dynasty was the first to adopt paper currency as the primary medium of exchange. Faced with huge shortages of specie to wage war and retain their control later in the dynasty's reign, they began producing paper money without constraints, culminating in hyperinflation. The idea of monetary policy as separate from administrative action was established with the establishment of the Bank of England in 1694, which was given the right to manufacture notes backed by gold. The goal of monetary policy was to keep the value of the coinage stable, create notes that traded at par with specie, and keep coins out of circulation. The aim to keep the currency's tie to the gold standard

and trade in a narrow currency band with other gold-backed currencies prompted industrializing nations to establish national banks. To do this, national banks began setting the interest rates they charged both their own borrowers and other banks in need of liquidity as part of the gold standard. The maintenance of a gold standard necessitated virtually monthly interest rate modifications.[2]

Monetary policy has lived under many guises. But however it may appear, it generally boils down to adjusting the supply of money in the economy to achieve some combination of inflation and output stabilization. Most economists would agree that in the long run, output—usually measured by gross domestic product (GDP)—is fixed, so any changes in the money supply only cause prices to change. But in the short run, because prices and wages usually do not adjust immediately, changes in the money supply can affect the actual production of goods and services. This is why monetary policy—generally conducted by central banks such as the U.S. Federal Reserve (Fed) or the European Central Bank (ECB)—is a meaningful policy tool for achieving both inflation and growth objectives.[4]

Monetary policy is the policy adopted by the monetary authority of a nation to control either the interest rate payable for very short-term borrowing (borrowing by banks from each other to meet their short-term needs) or the money supply, often as an attempt to reduce inflation or the interest rate, to ensure price stability and general trust of the value and stability of the nation's currency. Monetary policy is a modification of the supply of money, i.e. "printing" more money, or decreasing the money supply by changing interest rates or removing excess reserves. This is in contrast to fiscal policy, which relies on taxation, government spending, and government borrowing as methods for a government to manage business cycle phenomena such as recessions. Further purposes of a monetary policy are usually to contribute to the stability of gross domestic product, to achieve and maintain low unemployment, and to maintain predictable exchange rates with other currencies. Monetary economics can provide insight into crafting optimal monetary policy. In developed countries, monetary policy is generally formed separately from fiscal policy.[1]

In a recession, for example, consumers stop spending as much as they used to; business production declines, leading firms to lay off workers and stop investing in new capacity; and foreign appetite for the country's exports may also fall. In short, there is a decline in overall, or aggregate, demand to which government can respond with a policy that leans against the direction in which the economy is headed. Monetary policy is often that countercyclical tool of choice. Such a countercyclical policy would lead to the desired expansion of output (and employment), but, because it entails an increase in the money supply, would also result in an increase in prices. As an economy gets closer to producing at full capacity, increasing demand will put pressure on input costs, including wages. Workers then use their increased income to buy more goods and services, further bidding up prices and wages and pushing generalized inflation upward—an outcome policymakers usually want to avoid.[4]

Let's look at the implementation of the monetary policy in the United States. In the United States, the Federal Reserve is responsible for implementing monetary policy, but the decisions it makes are not immune from political influence. The challenge for the Fed is to maintain its independence and credibility in the face of political pressures, while still achieving its mandate of promoting maximum employment and stable prices.

One of the key ways that politics can influence monetary policy is through appointments to

the Federal Reserve Board of Governors. The President of the United States nominates members to the Board, subject to Senate confirmation. While the Board is designed to be non-partisan and independent, the President's choices can still have a significant impact on the direction of monetary policy. For example, a President who favors a more aggressive monetary policy might nominate individuals who are sympathetic to that view, while a President who favors a more conservative approach might choose individuals who share that perspective.

Another way that politics can influence monetary policy is through public statements and pressure from elected officials. Members of Congress, for example, might publicly call for the Federal Reserve to take a particular action, such as lowering interest rates or increasing the money supply. While the Fed is not required to respond to these calls, they can create political pressure that may make it difficult for the Fed to maintain its independence.

Perhaps the most significant political pressure faced by the Federal Reserve in recent years has been the ongoing debate over the role of the Fed in the economy. Some critics argue that the Fed has overstepped its bounds by engaging in activities such as quantitative easing and purchasing of government bonds, which they believe can lead to inflation and other economic problems. Others argue that the Fed has not done enough to stimulate the economy and create jobs.

The challenge for the Federal Reserve is to navigate these political pressures while still achieving its mandate of promoting maximum employment and stable prices. This requires a delicate balancing act, with the Fed carefully weighing the risks and benefits of various policy options and striving to communicate its decisions clearly and transparently to the public.

In conclusion, the politics of monetary policy can have a significant impact on the decisions made by the Federal Reserve. While the Fed is designed to be independent and non-partisan, it is not immune from political pressures. The challenge for the Fed is to maintain its independence and credibility while still achieving its mandate of promoting maximum employment and stable prices in the U.S. economy.

If we talk about the monetary policy of Uzbekistan, The Central Bank of Uzbekistan, also known as the Central Bank of the Republic of Uzbekistan, plays a crucial role in formulating and implementing the monetary policy of the country. The main objective of the monetary policy in Uzbekistan is to maintain price stability, which is achieved through the regulation of the money supply in the economy.

Price stability is critical for ensuring sustainable economic growth and reducing the negative impacts of inflation on households and businesses. Inflation can erode the purchasing power of money and create uncertainty in the economy, making it difficult for individuals and businesses to plan for the future.

To achieve its objective of price stability, the Central Bank of Uzbekistan uses various monetary policy instruments. One of the primary instruments is interest rates. The central bank sets interest rates to influence borrowing and lending rates in the economy, which in turn affects the level of aggregate demand and inflation. When interest rates are low, borrowing becomes more accessible, and businesses and households are more likely to invest and consume, which can lead to higher inflation. In contrast, when interest rates are high, borrowing becomes more expensive, which can reduce aggregate demand and lower inflation.

Another tool used by the Central Bank of Uzbekistan is reserve requirements. The central

bank requires banks to hold a certain percentage of their deposits as reserves with the central bank. By adjusting reserve requirements, the central bank can influence the amount of money that banks can lend out. If the central bank raises reserve requirements, banks have less money available to lend, which can reduce aggregate demand and lower inflation.

Open market operations are another important monetary policy instrument used by the Central Bank of Uzbekistan. The central bank conducts open market operations by buying or selling government securities in the market to influence the level of liquidity in the economy. When the central bank buys government securities, it injects money into the economy, increasing the level of liquidity. When the central bank sells government securities, it drains money from the economy, reducing the level of liquidity.

Exchange rate policy is also an essential aspect of the monetary policy of Uzbekistan. The Central Bank of Uzbekistan manages the exchange rate of the Uzbek som against other currencies, which can impact the level of inflation in the country. A stronger exchange rate can help reduce the cost of imported goods, which can lower inflation, while a weaker exchange rate can increase the cost of imported goods and increase inflation.

Overall, the monetary policy of Uzbekistan aims to promote economic stability and sustainable growth by maintaining price stability and ensuring the soundness of the financial system. The Central Bank of Uzbekistan plays a crucial role in achieving these objectives through the use of various monetary policy instruments, such as interest rates, reserve requirements, open market operations, and exchange rate policy. By carefully balancing these instruments, the central bank can help create a stable economic environment that supports investment, job creation, and the well-being of households and businesses. The politics of monetary policy is a complex and ever-evolving topic that affects economies around the world. Central banks play a crucial role in formulating and implementing monetary policy, which can have far-reaching consequences for individuals, businesses, and governments.

One of the primary objectives of monetary policy is to maintain price stability and ensure sustainable economic growth. To achieve this goal, central banks use a range of monetary policy instruments, including interest rates, reserve requirements, open market operations, and exchange rate policy. However, the use of these instruments is not without political consequences, as monetary policy decisions can have distributional impacts on different segments of society.

Moreover, monetary policy decisions are often influenced by political factors, such as the preferences of elected officials, interest groups, and other stakeholders. Central banks operate in a political context and are subject to various forms of political pressure, including calls for greater transparency, accountability, and independence.

The politics of monetary policy is also shaped by global economic trends, such as the increasing interconnectedness of financial markets and the rise of new economic powers. As the global economy continues to evolve, central banks must adapt their monetary policy strategies to new challenges and opportunities.

The politics of monetary policy is a crucial area of study for anyone interested in economics and public policy. Understanding the complex interplay between economic and political factors is essential for ensuring that monetary policy decisions support long-term economic growth and stability. By balancing the need for independence with the need for

accountability and transparency, central banks can help promote a stable and prosperous economic environment for all.

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