**UOT: 336.22**

***Mammad Aslan SOFİYEV***
***master, Baku State University***
***E-mail: mrmammadsofiyev@gmail.com***

***Konul Abdusalam BUYUKER***
***PhD in Economics,***
***Baku State University,***
***E-mail: konul.aliyevna@mail.ru***
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# EVALUATION OF TAXATION STRUCTURES IN DEVELOPED ECONOMIES: COMPARATIVE ANALYSIS

***Summary***

**The purpose of the research.** This research aims to assess and compare taxation structures in developed economies, exploring their implications on economic performance and fiscal policies.

**The methodology of the research**. It employs a blend of literature review, data analysis, case studies, for investigate the diverse tax frameworks in select developed nations, considering factors such as tax rates, distribution, and the impact on businesses and individuals.

**The practical importance of the research**. The practical importance of this research lies in providing policymakers, economists, and businesses with valuable insights into the effectiveness and efficiency of different taxation models. By understanding the strengths and weaknesses of various structures, stakeholders can make informed decisions to optimize fiscal policies, foster economic growth, and promote social equity.

**The results of the research**. The results of our comparative analysis reveal significant variations in taxation structures among developed economies, shedding light on successful practices and potential areas for improvement. This research contributes to the ongoing discourse on tax reform by offering a nuanced understanding of the diverse approaches employed globally and their outcomes.

**The originality and scientific novelty of the research** lie in its comprehensive comparative approach, offering a nuanced examination of taxation structures and their multifaceted impacts. By synthesizing existing literature with new empirical findings, this study advances the current state of knowledge in the field, providing a foundation for future research and policy recommendations.

***Key words: taxation structures, developed economies, comparative analysis, progressive taxation, social welfare, economic impact***

## *Introductıon*

Tax structures play a pivotal role in shaping the economic landscapes of developed nations, wielding significant influence over fiscal policies, social welfare programs, and overall financial stability. As integral components of a nation's economic framework, these structures dictate how financial resources are collected, distributed, and utilized. The intricate web of taxation policies directly impacts businesses, individuals, and the government itself, making an in-depth understanding of these structures crucial for economists, policymakers, and citizens alike.

In developed economies, where intricate financial systems are the norm, tax structures serve as the cornerstone for funding essential public services, such as healthcare, education, and infrastructure development. The choices made in designing and implementing these structures have far-reaching consequences, affecting income distribution, economic growth, and the overall well-being of the population.

This article aims to provide a comprehensive exploration and evaluation of tax structures in developed economies, shedding light on the diverse models employed and their implications. By

delving into the intricacies of these systems, we seek to unravel the complexities that underlie economic decision-making and discern the impact of taxation on various facets of society. As we embark on this comparative analysis, it becomes apparent that the importance of understanding tax structures goes beyond the realm of economic theory-it extends to the heart of societal progress and the pursuit of equitable, sustainable, and prosperous communities.

**Taxation models in developed economies**

Progressive taxation is a widely adopted model in developed economies, reflecting a system where the tax rate increases as an individual's income rises. This model is founded on the principle of redistributive justice, aiming to reduce income inequality by placing a higher burden on those with higher incomes. In practice, progressive taxation often involves a tiered tax rate structure, with lower rates for lower income brackets and progressively higher rates for higher income levels. This approach is designed not only to generate revenue for government operations but also to address social equity concerns.

In contrast to progressive taxation, regressive taxation imposes a higher burden on lower-income individuals as a proportion of their income. This model tends to favor those with higher incomes, as the tax rate decreases as income decreases. While regressive taxation may take various forms, such as consumption taxes or flat taxes, critics argue that it can exacerbate income inequality and place a disproportionate burden on vulnerable segments of the population. Understanding the dynamics of regressive taxation is essential for evaluating its impact on income distribution and social welfare in developed economies [7, p.20].

Proportional taxation, often referred to as a flat tax, applies a consistent tax rate across all income levels. In this model, every taxpayer pays the same percentage of their income in taxes, regardless of whether they are high or low earners. Proponents of proportional taxation highlight its simplicity and potential to encourage economic growth, while critics argue that it may contribute to income inequality by placing a heavier burden on lower-income individuals. Exploring the nuances of proportional taxation in developed economies provides insights into the trade-offs between simplicity and equity within tax systems.

*Examination of key features of each model.*

1. Tax rates: In the realm of taxation models employed by developed economies, one of the primary factors influencing the overall structure is the tax rate. Progressive taxation, as previously discussed, implements increasing tax rates with rising income. This tiered approach ensures that individuals with higher incomes contribute a larger percentage of their earnings to the tax system. The specific tax rates at each income level, therefore, serve as a critical aspect of progressive taxation, influencing revenue generation and the degree of income redistribution [2, p.15].

Regressive taxation, on the other hand, adopts a different approach by applying a consistent or decreasing tax rate as income increases. The challenge in this model lies in determining a fair and balanced rate that does not disproportionately burden lower-income individuals. Proportional taxation, being characterized by a uniform tax rate for all income brackets, simplifies the process but necessitates a careful consideration of the optimal rate to maintain both revenue adequacy and equity.

2. Income brackets: Another key feature of taxation models in developed economies is the delineation of income brackets. Progressive taxation typically involves the categorization of income into different bands, each with its associated tax rate. The definition of these brackets and the thresholds at which higher rates apply are critical elements shaping the impact on various income groups. Regressive taxation and proportional taxation, while simpler in structure, also rely on establishing clear income boundaries to determine tax liabilities.

The configuration of income brackets is inherently tied to the overarching goals of a tax system, whether it be to address income inequality, promote economic growth, or maintain simplicity. Careful consideration and periodic adjustment of these brackets are necessary to ensure that the tax system aligns with evolving economic conditions and societal needs [2, p.24].

3. Impact on different socioeconomic groups: The impact of taxation models on various socio-economic groups is a multifaceted aspect that requires a nuanced understanding. Progressive taxation aims to address income disparities by placing a higher burden on the affluent, thereby fostering a more equitable distribution of wealth. However, the effectiveness of this approach in practice hinges on the implementation of policies that prevent tax evasion and ensure compliance [8, p.1033].

Regressive taxation, while potentially beneficial for stimulating economic activity, can disproportionately affect lower-income individuals, potentially exacerbating existing inequalities. Proportional taxation seeks a middle ground, applying a uniform tax rate that theoretically treats all income groups equally. However, the impact on different socioeconomic strata depends on factors such as deductions, exemptions, and the overall structure of the tax code.

**Case studies**

Embarking on an exploration of taxation models in developed economies necessitates a closer look at real-world applications. The subsequent case studies offer a nuanced analysis of how three influential nations - the United States, Germany, and Japan - employ and adapt their taxation structures. Through these examinations, the diverse approaches these nations take, providing valuable insights into the multifaceted dynamics of tax systems and their impact on the broader economic landscape are unravelled [5, p.27].

1. *United States:* The United States, as one of the world's largest and most economically influential nations, employs a complex tax system with both federal and state-level components. The U.S. tax system incorporates elements of progressive taxation, featuring multiple tax brackets with increasing rates for higher income levels. The federal income tax, for instance, comprises seven brackets, each with its corresponding rate.

In addition to income tax, the United States utilizes a combination of payroll taxes, corporate taxes, and various deductions and credits to shape its overall tax structure. The intricacies of the U.S. tax code make it a fascinating case study, reflecting the ongoing tension between the goals of revenue generation, income redistribution, and economic stimulation.

2. *Germany:* Germany, a leading European economy, follows a progressive tax model with a tiered system. The country's income tax rates increase with rising income, and various deductions and exemptions contribute to the complexity of the tax code. Germany places a strong emphasis on social welfare programs, and the tax system plays a crucial role in financing these initiatives [5, p.33].

Moreover, Germany implements a value-added tax (VAT) system, which is a form of consumption tax. This dual approach, incorporating both progressive income taxation and indirect consumption taxation, provides a comprehensive perspective on how a developed economy balances the need for revenue with considerations of social equity and economic growth.

3. *Japan:* Japan, known for its technological innovation and economic prowess, utilizes a progressive tax system that includes both national and local income taxes. The national income tax consists of multiple brackets, while local income taxes vary by region. Japan also employs a consumption tax, similar to the VAT systems in other developed economies.

The unique demographic challenges facing Japan, such as an aging population and declining birth rates, add an extra layer of complexity to the country's tax considerations. The interplay between fiscal policies, economic objectives, and social welfare in Japan provides valuable insights into the nuanced decision-making required to maintain a stable and prosperous economy [6, p.205].

After a detailed analysis of the tax systems in the United States, Germany, and Japan, a comparative examination reveals intriguing insights into the unique features, similarities, and differences among these developed economies.

Highlighting unique features:

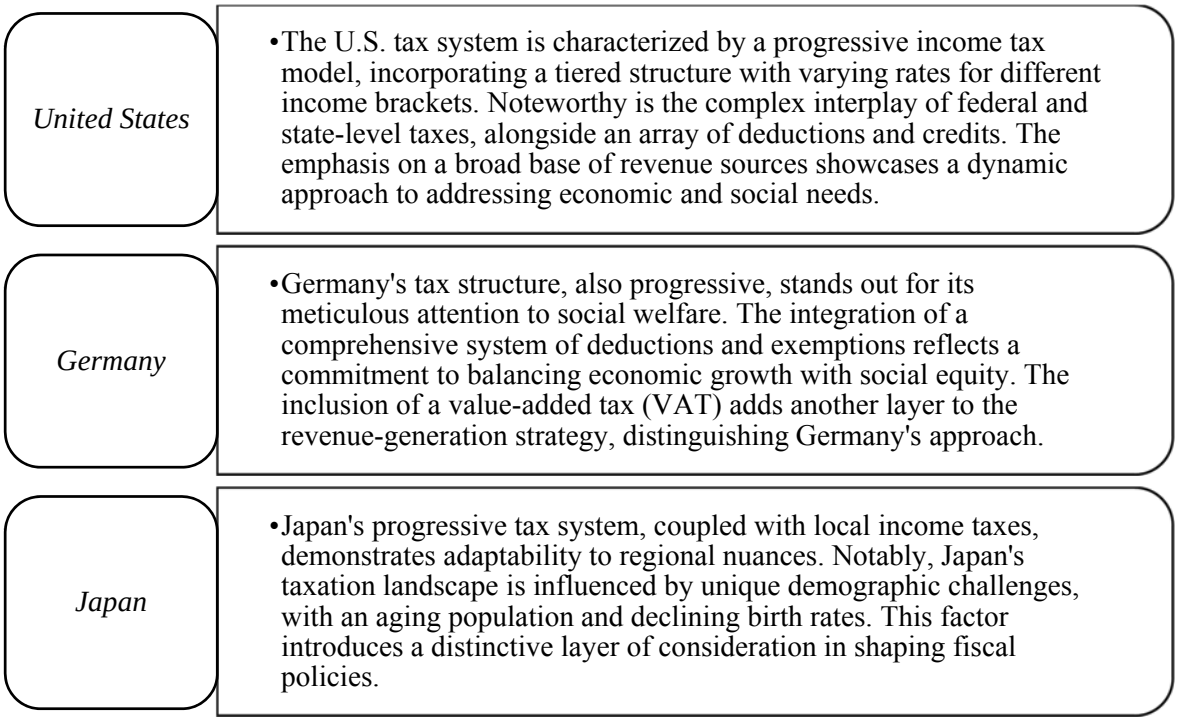



***Figure 1. Unique features of taxation structures.***

*Source: How the Modern Tax System Emerges As a Country Develops – Evidence from 100 Countries (2021)*

Identifying similarities and differences:

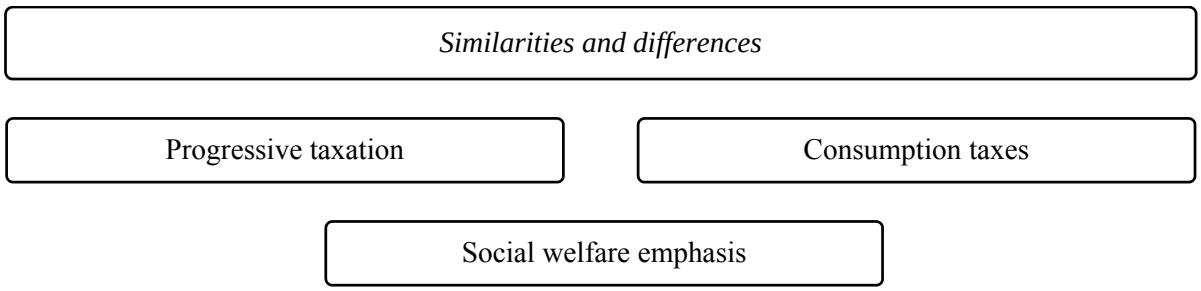



***Figure 2. Identifying similarities and differences of taxation structures.***

*Source: Hitiris T. Tax Structure, Trade Taxes, and Economic Development: An Empirical Investigation*

a. *Progressive taxation*: All three nations employ progressive taxation as a core component, aiming to mitigate income inequality. Despite this commonality, the specific tax rates, income brackets, and associated policies vary significantly, reflecting the distinct economic priorities of each country [6, p.211].

b. *Consumption taxes*: Both Germany and Japan incorporate consumption taxes—Germany with its VAT and Japan with a similar approach. This shared feature underscores the importance of indirect taxation in complementing income-based revenue streams.

c. *Social welfare emphasis*: Germany and Japan exhibit a shared commitment to funding robust social welfare programs. While Germany achieves this through a comprehensive system of deductions, Japan addresses social welfare concerns within the context of a rapidly aging society [3, p.55].

**Economic impacts: Navigating the ripple effects of tax structures**

3.1. Stimulus or hindrance to economic growth:

The chosen tax structure within a developed economy serves as a critical lever, capable of either stimulating or hindering economic growth. Progressive taxation, with its focus on taxing higher

incomes at elevated rates, aims to address income inequality and potentially stimulate economic growth. By redistributing wealth and fostering a more equitable society, this approach can contribute to a robust consumer base and increased demand for goods and services.

On the contrary, regressive taxation, if not carefully implemented, may hinder economic growth by disproportionately burdening lower-income individuals. Such a model could limit consumer spending and impede overall economic activity. Proportional taxation, with its simplicity, has the potential to encourage economic growth by providing a stable and predictable tax environment for businesses and individuals [3, p.83].

3.2. Income distribution and wealth gaps:

The impact of tax structures on income distribution and wealth gaps is a central consideration in economic analysis. Progressive taxation aims to narrow income disparities by placing a heavier burden on higher earners. In doing so, it seeks to create a more balanced distribution of wealth. Regressive taxation, on the other hand, may exacerbate wealth gaps by placing a proportionally higher burden on lower-income individuals.

The effectiveness of these tax structures in achieving their intended outcomes depends on various factors, including the design of tax brackets, the presence of loopholes, and the overall commitment to enforcing fair tax practices. Addressing income distribution and wealth gaps is integral to fostering social cohesion and sustainable economic development [1, p.274].

3.3. Government revenue and public services:

The revenue generated through taxation is the lifeblood of government operations and the provision of public services. Progressive taxation, by targeting higher incomes, has the potential to generate substantial government revenue. This revenue can be channeled into funding essential public services, such as healthcare, education, infrastructure, and social welfare programs.

In contrast, regressive taxation models may pose challenges in generating sufficient revenue to support these services, particularly if they disproportionately impact lower-income individuals who may have limited resources to contribute. Proportional taxation aims to strike a balance, providing a stable revenue stream while minimizing the potential negative impact on lower-income individuals [1, p.276].

**Challenges and criticisms**

Progressive taxation, while designed to promote income equality, faces critiques on various fronts. Detractors argue that higher tax rates on the wealthy may stifle incentive and discourage investment, potentially hampering economic growth. There are concerns that the wealthy might resort to tax avoidance strategies or even relocate to jurisdictions with more favorable tax environments, diminishing the effectiveness of progressive tax systems.

Regressive taxation models, by placing a higher burden on lower-income individuals, draw criticism for exacerbating income inequality. Critics argue that such systems disproportionately impact those with fewer financial resources, potentially perpetuating a cycle of poverty. Moreover, the regressive nature of certain consumption taxes may be perceived as placing undue strain on the most vulnerable segments of society [1, p.290].

Proportional taxation, while appealing for its simplicity, faces challenges in addressing income disparities. Critics argue that a flat tax rate treats all income levels equally, potentially overlooking the ability of higher earners to contribute more without experiencing a significant impact on their standard of living. This criticism often centers on the perceived lack of progressivity in such tax models.

In an increasingly globalized world, developed economies face challenges related to tax competition. Businesses and high-net-worth individuals may seek jurisdictions with more favorable tax conditions, leading to concerns about tax base erosion. Striking a balance between attracting investment and ensuring a fair contribution to public finances becomes a delicate task for policymakers.

Rapid technological advancements have created new challenges in enforcing tax compliance.

The digital economy, cross-border transactions, and the rise of cryptocurrencies present opportunities for tax evasion and avoidance. Developed economies must adapt their tax systems to effectively address these challenges, employing innovative strategies to ensure that businesses and individuals contribute their fair share [4, p.31].

Demographic shifts, including aging populations and changing workforce dynamics, pose challenges to funding social welfare programs. Developed economies must grapple with the increasing demand for healthcare, pensions, and other social services while maintaining a sustainable and equitable tax system. Striking a balance between meeting the needs of an aging population and fostering economic growth requires careful consideration.

The effectiveness of tax systems is also influenced by political dynamics and public perception. Developing and implementing tax policies that are both economically sound and politically feasible is a constant challenge. Ensuring that the public perceives the tax system as fair and transparent is crucial for garnering support and compliance [4, p.36].

**Policy implications**

Policymakers, informed by the comparative analysis of taxation models, should consider tailoring progressive tax systems to the unique economic and social landscape of their respective nations. Customization may involve adjusting tax brackets, rates, and exemptions to strike a balance between promoting economic growth, addressing income inequality, and encouraging social welfare.

Drawing on the comparative insights, policymakers could strategically deploy consumption taxes, such as value-added taxes (VAT), to diversify revenue streams. This approach, when implemented judiciously, allows for a broad-based tax that captures economic activity while potentially mitigating some of the challenges associated with income-based taxation [9, p.11].

In response to the comparative evaluation, policymakers should consider targeted social welfare measures to address specific demographic challenges. These measures may include tax incentives for supporting families, innovative solutions for an aging population, and policies that encourage investment in education and healthcare.

Based on the comparative analysis, simplifying tax structures can enhance transparency and ease compliance burdens. Policymakers should explore ways to streamline tax codes, eliminate unnecessary complexities, and communicate tax policies clearly to the public. A simplified system can contribute to increased compliance and public understanding.

Recognizing the dynamic nature of economic landscapes, policymakers should design tax structures that are flexible and adaptable. This includes mechanisms for periodic review and adjustment of tax brackets, rates, and overall structures to respond to evolving economic conditions, demographic shifts, and global changes [9, p.19].

In the face of globalization, policymakers should collaborate internationally to address tax competition and base erosion. Implementing robust anti-avoidance measures and engaging in international efforts to establish fair tax practices can enhance the effectiveness of taxation systems and ensure that businesses contribute their fair share to national revenues.

Policymakers should prioritize public engagement and education to foster understanding and acceptance of tax policies. Clear communication about the rationale behind tax structures, their implications, and the benefits derived from them can build public trust and support for the tax system.

**Future trends**

As the digital economy continues to expand, emerging trends in taxation are likely to focus on capturing revenue generated through online platforms and digital transactions. Policymakers in developed economies may explore innovative tax models to ensure a fair contribution from digital businesses, potentially moving towards a more global approach to address the challenges of taxation in the digital era.

Environmental and sustainability taxes:

The growing emphasis on environmental sustainability is expected to shape future taxation trends. Developed economies may increasingly explore the implementation of environmental taxes, encouraging businesses to adopt eco-friendly practices. Carbon taxes and other mechanisms aimed at reducing environmental impact could become integral components of taxation structures [10, p. 214].

Anticipated trends include greater global coordination in taxation policies. With the rise of multinational corporations and the challenges of tax competition, developed economies may collaborate to establish international frameworks that prevent tax avoidance and ensure a fair distribution of tax responsibilities.

Anticipated changes and potential impacts on economic landscapes:

Anticipated changes in corporate taxation could include efforts to address profit shifting and establish minimum tax rates for multinational corporations. Such shifts aim to ensure that companies pay a fair share of taxes in the jurisdictions where they operate, potentially impacting the distribution of tax revenue among developed economies.

There is a growing discussion around the inclusion of wealth taxes as a means to address increasing income inequality. Policymakers may explore the feasibility of implementing taxes on high-net-worth individuals or specific forms of wealth to generate revenue for social programs and reduce wealth disparities [10, p.218].

Future taxation trends may witness a heightened focus on social impact. Governments in developed economies may increasingly link tax incentives and policies to desired social outcomes, such as investments in education, healthcare, and affordable housing. This approach aligns taxation with broader societal goals, creating a more purpose-driven fiscal framework.

The future of taxation is likely to be shaped by technological advancements. Automation, artificial intelligence, and data analytics could revolutionize tax administration, making it more efficient and responsive. This technological evolution may enhance compliance, reduce tax evasion, and provide policymakers with real-time data for informed decision-making.

## *Conclusion*

In our journey through the intricate landscape of taxation structures in developed economies, a comprehensive comparative analysis has revealed key insights into the nuances of tax models employed by the United States, Germany, and Japan. Each nation's approach reflects a delicate interplay between economic objectives, social welfare considerations, and demographic challenges.

The United States stands out for its complex federal and state-level progressive tax system, emphasizing a dynamic approach to revenue generation. Germany's progressive taxation model is characterized by a meticulous focus on social welfare, incorporating a value-added tax for additional revenue streams. Japan's adaptability to regional differences within its progressive tax system showcases a unique response to demographic challenges.

Despite the diversity in taxation models, commonalities emerge, such as the foundational use of progressive taxation to address income inequality. Consumption taxes, like Germany's value-added tax and Japan's similar approach, underscore shared strategies for diversifying revenue sources. The commitment to robust social welfare programs is evident in both Germany and Japan, reflecting a shared emphasis on societal well-being.

As we conclude this exploration, it becomes evident that the effectiveness of taxation structures in developed economies is not a static achievement but a continuous process that requires adaptability and responsiveness to evolving economic landscapes. Ongoing evaluation is paramount for several reasons:

The economic landscapes of developed nations are dynamic, influenced by globalization, technological advancements, demographic shifts, and environmental considerations. Ongoing evaluation ensures that taxation structures remain relevant and effective in addressing contemporary challenges.

Societal expectations and values evolve over time. Continuous evaluation allows policymakers to align tax structures with changing societal needs, ensuring that they contribute to the well-being of citizens and foster social cohesion.

In an interconnected world, ongoing evaluation facilitates global collaboration. Nations can learn from each other's successes and challenges, working together to establish fair and effective international tax frameworks that address issues like tax competition and base erosion.

The rapid pace of technological advancements necessitates ongoing evaluation of tax administration systems. Leveraging technological innovations can enhance efficiency, transparency, and compliance, contributing to the overall effectiveness of tax structures.

In conclusion, the journey through taxation structures in developed economies highlights the need for flexibility, innovation, and a commitment to social and economic goals. As we anticipate future trends and challenges, the importance of ongoing evaluation remains a guiding principle. It is through this continuous process of assessment and adaptation that developed economies can forge tax structures that not only meet the needs of today but also pave the way for a more prosperous and equitable future.

## REFERENCES

1. Abuselidze, George, Optimality of Tax Policy on the Basis of Comparative Analysis of Income Taxation (February 1, 2020). European Journal of Sustainable Development, 9(1), 272-293, Available at SSRN: https://ssrn.com/abstract=3879445
2. Balasoiu, N.; Chifu, I.; Oancea, M. Impact of Direct Taxation on Economic Growth: Empirical Evidence Based on Panel Data Regression Analysis at the Level of Eu Countries. Sustainability 2023, 15, 7146. https://doi.org/10.3390/su15097146, 32 p.
3. Gordon, R. H. (Ed.). (2010). Taxation in Developing Countries: Six Case Studies and Policy Implications. Columbia University Press. https://doi.org/10.7312/gord14862
4. Hitiris, T. (1990). "2. Tax Structure, Trade Taxes, and Economic Development: An Empirical Investigation". In Fiscal Policy in Open Developing Economies. USA: International Monetary Fund. Retrieved Nov 13, 2023, from https://doi.org/10.5089/9781557751713.071.ch003, pp 29-41.
5. Lee Y., Roger H. Gordon, Tax structure and economic growth, Journal of Public Economics, Volume 89, Issues 5–6, 2005, Pages 1027-1043, ISSN 0047-2727, https://doi.org/10.1016/j.jpubeco.2004.07.002.
6. Maganya, M. H. (2020). Tax revenue and economic growth in developing country: an autoregressive distribution lags approach. Central European Economic Journal, 7(54), 205–217.
7. Razin, A., Mendoza, E. G., & Tesa, L. L. (1993). A Comparative Analysis of the Structure of Tax Systems in Industrial Countries, IMF Working Papers, 1993(014), A001. Retrieved Nov 13, 2023, 41 p. from https://doi.org/10.5089/9781451843040.001.A001
8. Stoilova, Desislava; Patonov, Nikolay. An Empirical Evidence for the Impact of Taxation on Economy. Growth In The European Union. Tourism & Management Studies, vol. 3, 2013, pp. 1031-1039. Universidade do Algarve. Faro, Portugal
9. Taufik Abd Hakim, Abdul Aziz Karia, Jasmine David, Rainah Ginsad, Norziana Lokman & Salwa Zolkafli (2022) Impact of direct and indirect taxes on economic development: A comparison between developed and developing countries, Cogent Economics & Finance, 10:1, DOI: 10.1080/23322039.2022.2141423, 30 p.
10. Thaçi L., Gërxhaliu A. Tax Structure and Developing Countries. European Journal of Economics and Business Studies. Januaray-April 2018, Vol 4 No 1, pp 213-220.

***Məmməd Aslan oğlu Sofiyev,***
***magistrant, Bakı Dövlət Universiteti,***
***E-mail: mrmammadsofiyev@gmail.com***

***Könül Abdusalam qızı Büyüker***
***i.f.d.,Bakı Dövlət Universiteti,***
***E-mail: konul.aliyevna@mail.ru***

## İnkişaf etmiş iqtisadiyyatlarda vergi tutulması strukturlarının qiymətləndirilməsi: müqayisəli təhlil

***Xülasə***

**Tədqiqatın məqsədi** – inkişaf etmiş iqtisadiyyatlarda vergitutma strukturlarını qiymətləndirmək və müqayisə etmək, onların iqtisadi göstəricilərə və fiskal siyasətlərə təsirlərini araşdırmaqdır.

**Tədqiqatın metodologiyası** – vergi dərəcələri, paylanma və biznes və fiziki şəxslərə təsiri kimi amilləri nəzərə alaraq, seçilmiş inkişaf etmiş ölkələrdə müxtəlif vergi çərçivələrini araşdırmaq üçün ədəbiyyat icmalı, məlumat təhlili, nümunə tədqiqatları qarışığından istifadə edilmişdir.

**Tədqiqatın praktik əhəmiyyəti** – siyasətçilərə, iqtisadçılara və bizneslərə müxtəlif vergitutma modellərinin effektivliyi və səmərəliliyi haqqında dəyərli fikirlərin verilməsindən ibarətdir. Müxtəlif strukturların güclü və zəif tərəflərini başa düşməklə, maraqlı tərəflər fiskal siyasətləri optimallaşdırmaq, iqtisadi artımı təşviq etmək və sosial bərabərliyi təşviq etmək üçün əsaslandırılmış qərarlar qəbul edə bilərlər.

**Tədqiqatın nəticələri** – müqayisəli təhlilimizin nəticələri inkişaf etmiş iqtisadiyyatlar arasında vergitutma strukturlarında əhəmiyyətli fərqləri aşkar edərək, uğurlu təcrübələrə və təkmilləşdirmə üçün potensial sahələrə işıq salır. Bu tədqiqat qlobal miqyasda tətbiq edilən müxtəlif yanaşmalar və onların nəticələri haqqında nüanslı bir anlayış təklif etməklə vergi islahatları üzrə davam edən diskursa töhfə verir.

**Tədqiqatın orijinallığı və elmi yeniliyi**-onun hərtərəfli müqayisəli yanaşmasında, vergitutma strukturlarının və onların çoxşaxəli təsirlərinin nüanslı tədqiqini təklif etməsindədir. Mövcud ədəbiyyatı yeni empirik tapıntılarla sintez etməklə, bu tədqiqat bu sahədə biliklərin cari vəziyyətini inkişaf etdirir, gələcək tədqiqatlar və siyasət tövsiyələri üçün zəmin yaradır.

***Açar sözlər: vergi strukturları, inkişaf etmiş iqtisadiyyatlar, müqayisəli təhlil, mütərəqqi vergitutma, sosial rifah, iqtisadi təsir.***

***Мамед Аслан оглы Софиев***
***мастер, Бакинский Государственный Университет,***
***E-mail: mrmammadsofiyev@gmail.com***

***Конул Абдусалам кызы Буюкер***
***к.э.н., Бакинский Государственный Университет,***
***E-mail: konul.aliyevna@mail.ru***

## Оценка структур налогообложения в развитых экономиках: сравнительный анализ

***Резюме***

**Цель исследования.** Это исследование направлено на оценку и сравнение структур налогообложения в развитых странах, изучение их влияния на экономические показатели и налогово-бюджетную политику.

**Методика исследования.** В нем используется сочетание обзора литературы, анализа данных и тематических исследований для изучения различных систем налогообложения в

отдельных развитых странах с учетом таких факторов, как налоговые ставки, распределение и влияние на предприятия и частных лиц.

**Практическая значимость исследования.** Практическая значимость этого исследования заключается в предоставлении политикам, экономистам и бизнесу ценной информации об эффективности и результативности различных моделей налогообложения. Понимая сильные и слабые стороны различных структур, заинтересованные стороны могут принимать обоснованные решения по оптимизации налогово-бюджетной политики, стимулированию экономического роста и обеспечению социальной справедливости.

**Результаты исследования.** Результаты нашего сравнительного анализа выявляют значительные различия в структурах налогообложения в развитых странах, проливая свет на успешную практику и потенциальные области для улучшения. Это исследование вносит вклад в продолжающийся дискурс о налоговой реформе, предлагая детальное понимание различных подходов, используемых во всем мире, и их результатов.

**Оригинальность и научная новизна исследования** заключаются в его комплексном сравнительном подходе, предлагающем детальный анализ структур налогообложения и их многогранного воздействия. Объединив существующую литературу с новыми эмпирическими данными, это исследование расширяет текущее состояние знаний в этой области, обеспечивая основу для будущих исследований и политических рекомендаций.

***Ключевые слова: структуры налогообложения, развитые экономики, сравнительный анализ, прогрессивное налогообложение, социальное обеспечение, экономический эффект.***