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Barriers to Accessing Bank Loans: An Analysis of Causes and Impacts on Low-Income Citizen in Tanzania.

4 Abstract

5 This study aims to explore the barriers that prevent low-income citizens in Tanzania from 6 accessing bank loans, with the focus of identifying the underlying causes and evaluating the 7 socio-economic impacts. Using a mixed-methods approach, the research combines survey of 200 8 low-income individuals and interviews with bank officials to gather both qualitative and 9 quantitative data. The findings reveal that major barriers include stringent collateral 10 requirements, high interest rates, limited financial literacy, and a general mistrust of formal 11 financial institutions. These factors contribute to widespread financial exclusion limiting 12 opportunities for personal and business development. The study limitation lies in its focus on 13 urban areas, which may not fully represent the rural experience. Practical implications suggest 14 that policymakers and banks should revise loan conditions, promote financial literacy, and 15 explore alternative credit scoring models to foster greater financial inclusion. Socially, the 16 research emphasizes the need for inclusive financial policies to reduce economic inequality and 17 empower marginalized communities. This study offers unique insights into the financial 18 challenges faced by low- income citizens in Tanzania, contributing valuable knowledge to the 19 broader conversation on financial inclusion in Africa.

20 Keywords: Bank loans, Low-income citizens, financial exclusion, Tanzania.

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22 Introduction

23 Access to financial resources plays a vital role in improving the socio-economic conditions of 24 individuals, especially in developing economies. For low-income citizens, securing loans from 25 formal financial institutions, particularly banks, can serve as a critical pathway for personal 26 empowerment, business development, and poverty alleviation. However, despite the potential 27 benefits, may low-income individuals in Tanzania face significant barriers that prevent them 28 from obtaining bank loans. These challenges are Mult-dimensional, spanning financial, social, 29 and institutional factors. In addition to these individual barriers, the institutional and policy 30 frameworks in place often do not sufficiently address the unique needs of low-income 31 individuals. Munishi, Mng'ong'o, and Luwaga (2021) argue that the traditional banking system 32 tends to favor larger businesses and individuals with established credit histories, while neglecting 33 the informal sector, which is where a significant proportion of low-income citizens operate. Without targeted financial products or policies that cater to the needs of this segment, the cycle 34 35 of financial exclusion continues.

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37 Despite the recognition of these challenges, the question remains as to how these barriers can be 38 effectively mitigated. Some scholars propose the establishment of more inclusive credit systems 39 and the development of alternative credit scoring models, which could potentially offer better 40 access to loans for low-income individuals. Mangasini (2007) suggests that microfinance 41 institutions, which are more flexible than traditional banks, could serve as intermediaries in 42 providing affordable loans to underserved communities.

A significant body of research has identified the difficulties low-income individuals encounter when attempting to access financial services. According to (Malisa, 2011) one of the primary barriers is the stringent collateral requirements that are often required by banks. Many lowincome citizens lack the assets necessary to meet these conditions, leaving them excluded from formal financial systems. In a similar vein, Shao (2009) emphasizes the role of high interest rates as another deterrent, which increases the cost of borrowing and makes it unaffordable for lowincome individuals to access the financial resources they need for economic advancement.

50 Moreover, the issue of financial literacy plays a crucial role in this exclusion. (Isanga, 2018) 51 found that the lack of understanding regarding financial products, loan application processes, and 52 credit management exacerbates the problem for low-income borrowers. This gap in financial 53 literacy often leads to poor decision-making and misunderstandings, further distancing them 54 from formal banking systems. This challenge is compounded by the widespread mistrust of 55 banks, especially among those with little to no previous experience with formal financial 56 institutions.

57 The social implications of this exclusion are far-reaching. Without access to formal loans, many 58 low-income individuals are forced to rely on informal lending sources, which often come with 59 high-interest rates or exploitative conditions. Shao (2009) asserts that the absence of bank loans 60 severely limits the ability of low-income individuals to invest in education, healthcare, and small 61 businesses, perpetuating the cycle of poverty. Moreover, the inability to access financial 62 resources reduces social mobility, thus widening the income inequality gap between the rich and 63 the poor.

64 Given the growing recognition of these barriers, this study seeks to analyze the causes and 65 impacts of restricted access to bank loans for low-income citizens in Tanzania. By examining 66 both individual and institutional factors, the research aims to provide a clearer understanding of 67 the systemic challenges that hinder financial inclusion. Additionally, this study will explore 68 potential solutions and policy recommendations to enhance access to financial services for the 69 underprivileged, thus contributing to broader efforts to reduce poverty and promote economic 70 development in Tanzania. Through this research, the goal is to not only highlight the economic 71 implications of financial exclusion but also to address the broader social impact, offering 72 recommendations for inclusive financial policies that can support the socio-economic integration 73 of low-income citizens into the formal financial system.

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75 Literature Review

Access to formal financial services, particularly bank loans, is pivotal for the economic empowerment of low-income individuals. In Tanzania, despite efforts to enhance financial inclusion, a significant portion of the population remains unbanked or underbanked. Various studies have identified multiple barriers that hinder low-income citizens from accessing bank loans, including stringent collateral requirements, high interest rates, limited financial literacy, and systemic distrust in financial institutions. Understanding these barriers is essential for formulating effective policies and interventions aimed at promoting inclusive economic growth.

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Msangi and Kasambala (2025) One of the primary obstacles faced by low-income individuals in accessing bank loans is the requirement for substantial collateral. Many lack tangible assets to pledge, making it challenging to meet banks' lending criteria. This issue is compounded by high interest rates, which increase the cost of borrowing and deter potential borrowers. Research indicates that these financial barriers disproportionately affect small and medium enterprises (SMEs) and individuals in the informal sector, limiting their ability to secure the necessary funding for business expansion or personal development.

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Financial literacy plays a crucial role in enabling individuals to make informed decisions 92 93 regarding financial products and services. In Tanzania, low levels of financial literacy among the 94 population have been identified as a significant barrier to accessing bank loans. Many individuals 95 lack understanding of loan application processes, interest calculations, and repayment obligations, leading to apprehension and avoidance of formal financial institutions. (Msangi and 96 97 Kasambala, 2025) This knowledge gap also contributes to poor financial management practices, 98 increasing the risk of default and further discouraging banks from extending credit to this 99 demographic. In the absence of accessible formal credit, many low-income Tanzanians rely on 100 informal lending mechanisms, such as borrowing from family, friends, or community savings 101 groups. While these sources provide immediate relief, they often lack the regulatory oversight 102 and consumer protection of formal financial institutions.

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104 A pervasive lack of trust in formal financial institutions has been observed among low-income 105 Tanzanians. (Shawaqfeh, 2019) Past experiences of unfavorable loan terms, perceived 106 discrimination, and complex bureaucratic procedures have fostered skepticism towards banks. 107 This mistrust is exacerbated by reports of unethical practices by loan officers, including demands 108 for bribes or inappropriate behavior, particularly towards women applicants. Such experiences 109 deter individuals from seeking bank loans, pushing them towards informal lending sources that 100 may be more accessible but less secure. 111

Msangi (2023) Socioeconomic status, education level, gender, and geographic location significantly influence access to bank loans. Studies have shown that individuals with higher education levels and stable incomes are more likely to be financially included. (Qubbaja, 2019) Conversely, women and rural residents often face additional challenges due to cultural norms, limited mobility, and lack of tailored financial products. These disparities highlight the need for targeted interventions that address the unique needs of diverse demographic groups.

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119 Shih and Fang (2006) demonstrated that the advent of mobile banking and financial technology 120 (fintech) solutions has the potential to bridge the gap in financial inclusion. Mobile money 121 services have expanded rapidly in Tanzania, offering convenient and accessible financial services 122 to previously unbanked populations. However, the adoption of these technologies is hindered by 123 digital literacy challenges and limited infrastructure in rural areas. To maximize the benefits of 124 fintech, concerted efforts are needed to enhance digital literacy and expand technological 125 infrastructure.

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127 The Tanzanian government has implemented various policies aimed at promoting financial 128 inclusion, such as the National Financial Inclusion Framework. Despite these efforts, challenges 129 persist due to inadequate coordination among stakeholders, limited enforcement of regulations, 130 and insufficient support for marginalized groups. (Haddad, 2006) said on his research 131 strengthening the policy environment requires a collaborative approach involving government 132 agencies, financial institutions, and civil society organizations to ensure that initiatives 133 effectively address the barriers faced by low-income citizens.

134 Materials and Methods

The study uses multistage sampling to identify sampling units. The first stage involved sampling of Tanzania citizens, while the second stage samples Dar es Salaam city, and the last stage focuses on banks around the city. The study employed simple random sampling to select the respondents.

139 Data were collected from 200 low-income individuals; the sample size was selected based on the

140 following formula

141 $n = N/1 + N(e)^2$

- 142 Where, n = Sample size
- 143 N = Population
- 144 e = Error term
- 145 $n = 400/1 + 400(0.05)^2$

146 n = 200

Frequency tables were used to illustrate the data of low-income individuals. Multiple regression
models examined the effect of the dependent variables on the low-income individuals. The
Statistical Package for social Science (SPSS) – IBM-SPSS Computer software version 26.0 was
used for the analysis.

151 Validity and Reliability

152 To ensure validity of this research, the study design, instruments, and data collection methods 153 were carefully developed to align with research objectives and questions. Regarding reliability, 154 the consistency of research instrument was measured through internal checks and standardized 155 administration procedures.

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157 Ethical Consideration

158 The study obtains data directed from low-income individuals through face-to-face interviews and 159 questionnaires. The researcher ensured confidentiality to all information collected from the 160 individuals.

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- 174 **Results and discussion**

Demographics	Categories	n	%	
Sex	Male	72	36	
	Female	128	64	
Age	<20 years	17	8.5	
	21-30 years	35	17.:	
	31-40 years	95	47.:	
	>40 years	53	26.:	
Marital status	Single	55	27.:	
	Married	142	71	
	Divorced	3	1.5	
Level of Education	Primary	23	11.:	
	Secondary	59	29.:	
	College	118	59	
Collateral Requirements	Yes	157	78.:	
	No	43	21.:	
Interest Rates	High	172	86	
	Normal	28	14	
Trust of formal financial inst	titutions Yes	59	29.:	
	No	141	70.:	
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175 Table 1: Sample demographic characteristics

196 Results in Table 1 revealed that 64% of the respondents were female while only 36% were male. 197 This notable gender imbalance points to a critical dynamic in the context of financial inclusion 198 and accessibility to bank loans among low-income citizens in Tanzania. The predominance of 199 female in the sample indicates that female constitute a significant portion of the population 200 actively seeking financial assistance, particularly credit facilities from banking institutions. This is consistent with broader economic realities in Tanzania where female are heavily involved in small-scale businesses, informal trade, agriculture, and other micro-level economic activities that often require capital injection for growth and sustainability. Despite their active economic engagement, female encounter more barriers than male in accessing formal financial services, primarily due to institutional, structural, and socio-cultural limitations.

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207 The age distribution of respondents in this study reveals insightful patterns regarding the demand 208 for bank loans among low-income citizens in Tanzania. The findings indicate that 8.5% of 209 participants were below the age of 20, 17.5% were between 21-30 years, 47.5% fell within the 210 31-40 age group, and 26.5% were above the age of 40. The most notable observation from this 211 data is the dominant representation of the 31-40 age group, which accounted for nearly half of all 212 respondents. This suggests that individuals in their early to mid-adulthood are the most active in 213 seeking bank loans, likely due to their heightened economic responsibilities, entrepreneurial 214 ambitions, or investment in family development, such as education, housing, or small businesses. 215 The high representation of youth in this study signals an urgent need for inclusive financial 216 reforms and youth-targeted financial product. Commercial banks, microfinance institutions, and 217 policymakers should consider creating youth-friendly loan packages that feature relaxed 218 collateral requirements, lower interest rates, and mentorship or training programs to build 219 creditworthiness and financial responsibility.

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The data collected from the study regarding marital status reveals that 715 of respondents were married, 27.5% were single, and only 1.5% were divorced. This distribution strongly indicates that married individuals constitute the majority of those engaging with financial institutions in the pursuit of bank loans among low-income citizens in Tanzania. The dominance of the married demographic in this context may not be incidental but rather a reflection of the perceived and actual advantages that married people hold in accessing financial credit. The findings suggest that marital status plays a significant role in shaping access to credit within the banking sector.

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The study findings on education background reveal a strong correlation between an individual's 229 230 level of education and their engagement with financial institutions in seeking bank loans. 231 According to the data collected, 11.5% of respondents had only primary education, 29.5% had 232 completed secondary education, while the majority of 59% had attained college-level education. 233 This significant representation of individuals with high education levels points to the crucial role 234 that education plays in determining access to credit facilities. Education, especially financial 235 literacy, is a fundamental factor that influences an individual's ability to navigate the 236 complexities of formal financial systems.

237 Also, the study findings reveal that a substantial 78.5% of respondents believe that banks impose 238 excessively high collateral requirements when applying for loans, making it difficult for low-239 income citizens to qualify for credit. In contrast, only 21.5% view the collateral demand as 240 reasonable and manageable. This suggests that most low-income citizens face significant entry 241 barriers due to the assets-based conditions set by financial institutions. Additionally, 86.5% of 242 respondents stated that the interest rates charged by banks are unreasonably high, which hinders 243 their ability to repay loans and discourages loans uptake. Conversely, a mere 14% perceive the 244 interest rates as fair and affordable. These findings indicate that both collateral requirements and 245 interest rates are among the most critical financial barriers preventing access to bank loans for 246 low-income citizens in Tanzania. Addressing these issues is essential for promoting inclusive 247 financial service and ensuring equitable access to credit.

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249 However, the study revealed that only 29.5% of respondents expressed trust in formal financial 250 institutions, while a significant 70.5% reported a lack of trust in these entities. This 251 overwhelming lack of confidence highlights a critical barrier to accessing bank loans among 252 low-income citizen in Tanzania. Many respondents indicated that, due to distrust in banks and 253 other formal lenders, they prefer to seek financial support from informal sources such as family 254 members, friends, or community lending groups. This mistrust stems from several factors, 255 including negative experience, lack of transparency in loan agreements, poor customer service, 256 hidden charges, and the perception that banks prioritize profit over the well-being of low-income 257 clients. Additionally, complex loan application procedures and limited financial education further 258 alienate potential borrowers from formal credit systems

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Characteristics of low-	B	Std.	Beta	Т	Sig.	Tolerance	VIF
income individuals		error					
(Constant)	3.253	1.287		7.132	.001	.651	1.119
Sex	011	.123	.389	-2.126	.010	.932	1.176
Age	.057	.112		1.175	.000	.553	1.154
Marital Status	.215	.123	2.145	1.099	.004	.745	1.108
Level of Education	.236	.167	.117	2.106	.002	.365	1.112
Collateral Requirement	.115	.145	.237	1.007	.000	.768	1.127
Interest rates	248	.130	376	4.655	.001	.687	1.114
Trust of formal financial	.279	.175	.146	1.983	.000	.912	1.116
institutions							

260 Table 2: loan demanded by low-income citizens in Tanzania

The multiple regression model estimated factors such as sex, age, gender, marital status, level education, collateral requirements, interest rates and trust of formal financial institutions on the ultimate loan sized demanded by low-income citizens. The variables were statistically significant at P<0.01.

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The study reveals that there is a critical need for financial institutions and policymakers to recognize the gender nature of credit access and design financial products that are inclusive, flexible, and accessible to both male and female. Initiatives such as group lending, reducing collateral requirements, and financial literacy programs tailored specifically for borrowers could play a pivotal role in bridging the gap. Also, the high representation of youth in this study signals an urgent need for financial reforms and youth-targeted financial products.

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274 Conclusion and recommendations

this study has examined the critical barriers affecting access to bank loans among low-income 275 276 citizen in Tanzania. The finding indicates that factors such as high collateral requirements, 277 excessive interest rates, limited financial literacy, and mistrust of formal financial institutions 278 significantly hinder access to formal credit. Female and younger individuals merged as the most 279 active group seeking loans, yet they also face the greatest structural and financial challenges. 280 Furthermore, married individuals and those with higher education levels were more likely to 281 access credit due to greater financial stability and understanding of loan processes. However, the 282 widespread mistrust in banking institutions forces many citizens to rely on informal lending 283 networks, limiting their access to sufficient and sustainable financial support.

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285 These insights underscore the urgent need for inclusive financial reforms and client-centered 286 approaches by banks and policymakers. Without deliberate interventions to remove these 287 obstacles, a significant portion of the population will remain financially excluded, thereby 288 undermining national efforts towards economic growth, poverty reduction, and social inclusion.

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290 The study recommends financial institutions should develop inclusive loan products that 291 specifically cater to vulnerable groups such as youth and women, by offering reduced collateral 292 requirements and more flexible repayment conditions. Alongside this, there is a need to enhance 293 financial literacy through targeted education campaigns, particularly in rural areas, to ensure 294 citizens understand loan processes, interest rates, and responsible credit management. Restoring 295 public trust in banks is also essential; this can be achieved by simplifying loan application 296 procedures, ensuring transparency in terms and conditions, and improving customer service. 297 Moreover, banks should consider adopting alternative credit assessment models such as group

lending, business potential evaluations, and community guarantees to support those without formal employment or assets. The government and financial regulators must also play a proactive role in enforcing fair lending practices and promoting policies that prioritize financial inclusion. Finally, integrating entrepreneurship training with access to credit will empower borrowers to make productive use of loans, ultimately enhancing their economic resilience and reducing reliance on informal lenders.

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