SMALL-ENTERPRISE CAPITAL MOBILIZATION AND MARKETING IN RURAL AREAS: A REVIEW SYNTHESIS OF STOKVEL MODEL

Ishmael Obaeko Iwara, University of Venda Vhonani Olive Netshandama, University of Venda

ABSTRACT

Stokvel, a traditional African model for informal saving and investment presents a significant standpoint in entrepreneurship. This paper from a desktop review reveals essential resources that can be harnessed for enterprise promotion. Urgent features for examination include capital mobilization through saving stokvel systems, rotative stokvel systems and/or stokvel loan initiatives. Furthermore, traditional stokvel trust factor and community of practice are essential in building strong social capital for business operation. These features present important platforms for product marketing and customer mobilization. It is recommended that these results inform a framework for entrepreneurship capacity-building in rural areas.

Keyword: Capital Mobilization, Entrepreneurship, Informal Savings/Investments, Product Marketing, Rural Areas.

INTRODUCTION

Africa has a long history of enterprise practices embedded in its culture and upon which its economy is built (Imhonopi et al., 2013; Oluwabamide, 2015; Adeola, 2020; Osiri, 2020; Iwara, 2020a). The advent of colonisation on the continent has transformed some of the African structural system, whereby the traditional systems of entrepreneurship have been replaced with western ideologies (Imhonopi et al., 2013; Iwara et al., 2019; Adeola, 2020). One transformation has seen most of the African traditional entrepreneurship models becoming extinct, and unfortunately, the few in existence have been under-reported in academic literature, hence, research has neither verified, validated or called into question the broad array of policies on traditional entrepreneurial practices on the continent. Rather than the development of appropriate traditional models, current entrepreneurial initiatives are being driven by foreign models that are incompatible with grassroots entrepreneurs' realities (Iwara, 2020b). This is one reason enterprise development across countries on the continent is lagging (Ayankoya, 2013; Churchill, 2017; Kativhu, 2019; Iwara et al., 2020). Lack of grassroots models anchored in the realities of indigenous entrepreneurial activities prevents identification of the exact nature of support necessary for enterprise growth; this has caused enterprises to suffer setbacks (Agozino & Anyanike, 2007; Onwuka, 2015). This review conceptualises stokvel as an African indigenous model that can be harnessed to enhance entrepreneurship. The aim is twofold. Firstly, to decipher the model's resource for raising business start-up/expansion capital, and secondly, to decrypt potent actors of the model that can be harnessed as strategies for product marketing, with specific reference to rural areas. This research may offer African entrepreneurs, in rural areas, the opportunity to distil learning points from an indigenous entrepreneurial orientation towards enterprise development.

This study is of interest because it investigates key traditional stokyel systems which if harnessed, will support entrepreneurs, thereby contributing to business growth, job creation, improvement in the quality of life, rise in income, poverty reduction and economic growth in the rural areas (Fete, 2012; Mmbengwa et al., 2013). The choice of rural areas in Africa was due to the fact that entrepreneurs in these areas are speculated to be grappling more with business capital-related and marketing challenges when compared with their counterparts in the urban areas of the continent. Iwara (2020b) highlighted that entrepreneurs in rural areas have limited access to credit information, they face rigorous application process for funding, high collateral conditions and unequal distribution of financial support. Entrepreneurs in rural areas, especially small-scale ones are neglected to the advantage of their counterparts in urban areas (Seeletse & MaseTshaba, 2016; Nkondo, 2017; Iwara, 2020b). This argument corroborates Bigsten et al. (2003) who mentioned that business size and location in sub-Saharan countries strongly determine their access to finance. Small enterprises in Sub-Saharan Africa are less likely to access business credit than those in other developing regions of the world. Large firms, especially those in urban areas have more access to finance on the assumption that funding small enterprises is riskier than large firms (Collier, 2009) and investing in enterprises in urban areas is more feasible for the government (Henderson, 2002; Stathopoulou et al., 2004; Saleem & Abideen, 2011). Development of rural initiatives, therefore, tend to lag given that the majority of these enterprises are small. In light of these limitations, this study should make a significant contribution to enterprise development, specifically in rural areas.

What is Stokvel?

Stokvel is South Africa's indigenous version of Accumulating Savings and Credit Associations (ACSAs) also known as Rotating Savings and Credit Associations (ROSCAs) (Hossein, 2017; Mulaudzi, 2017; Koenane, 2019). It is called *gam'iyas* in Egypt (Adams, 2009), *chama* in Kenya (Sile & Bett, 2015) while Nigeria has *esusu* (Moses et al., 2015). These are traditional African informal savings, investments and loaning system commonly practised by Africans in many countries of the continent and beyond (Hossein, 2017, Rodima-Taylor, 2020; Iwara, 2020a). Stokvel provides platforms where a network of community members with common goals agree to contribute a certain premium which makes a lump sum to actualize their shared vision.

There exist various forms of stokvel practices, one of which is a typically community-based self-help stokvel that enables people to pool resources for necessities, like burial needs and other societal events (Buijs, 2008; van Wyk, 2017). High-budget stokvels assist people to save a certain premium, periodically, for future projects (Verhoef, 2002; Matuku & Kaseke, 2014). The premium is determined by participants, likewise meetings and periods to access income. While meetings can be scheduled monthly, members may agree to share the resultant lump sum from their activities after a year. A rotating stokvel is another vital initiative. This form of stokvel allows participants to contribute an agreed amount to a pool which makes a lump sum for one member at a time (Verhoef, 2001; Hossein, 2017; Kok & Lebusa, 2018). The activity continues until every member of the circle benefits. Research has shown that likeminded individuals contribute a premium through stokvel investment systems to make a lump sum that can be loaned or invested on a joint project to generate more income (Van Stel et al., 2005). In this context, income generation is a prime factor for the group. The resultant profit made from such investments is shared amongst members while the capital is reinvested for the same purpose.

The various stokvel systems in providing funds for investment and as a means of livelihood for its members have attracted attention. Studies show that up to 50% of the indigenous adults in South Africa play stokvel; there is hardly a single adult in the Igbo and Yoruba tribe of Nigeria who is not involved in one form of esusu (Moses et al., 2015), and about 74% of Kenyans are involved chama (Sile & Bett, 2015). In Africa, the stokvel system is a central financial strength for indigenous people, especially in rural areas. Pooling resources for each other to invest, while maintaining social cohesion, can transform Africa's entrepreneurship landscape.

METHODOLOGY

This review is desks-based, using secondary data, specifically published studies on the traditional African savings and investments systems. Even though there is yet to be evidence of a comprehensive study that gives a detailed understanding of how the model plays an important role in small-enterprise capital mobilization and marketing in rural areas, it is a well-researched area in Africa. Approximately 60 published types of research conducted on the subject matter were collated for the current study. Collected data were downloaded, labelled in line with their titles and year of publication, screened using published scientific research and full text that can be accessed as eligibility criteria. This enable the isolation of duplicates and selection of apprepraite materials for the study. The eligible data for the systematic review were fitted on Atlas-ti v8 thematic content qualitative analytical software. The software is ideal for analysing large sections of text (Smit, 2002), and accurate in clustering and interpreting data using coding/annotation techniques (Friese, 2019). In addition, the Atlas-ti summarises a large text into a network diagram or table which allows one to visually connect selected information. The process of the analysis started with data cleaning by selecting only useful published materials in a single folder. Data formatting was made to conform with the analysis, thereafter; it was exported to the software. The exported data was categorised into different concepts through an open coding system. An open coding system categorises phenomena into discreet concepts and clusters, through a close examination of the dataset (Kativhu, 2019). In terms of the coding process, themes were established concerning the objectives of the study and classified using the code management tool, then presented in a figure. A project report was developed based on the analysis which assisted with the grouping of findings and discussing of results.

RESULTS

The synthesis revealed two essential components which entrepreneurs can harness from stokvel, for enterprise development, first, capital mobilization through involvement in saving stokvel systems (participation in rotative stokvel initiative; accessing easy loans with the help of a guarantor), second, harnessing stokvel as a resource for marketing products. In this context, stokvel social capital, made possible through physical gatherings, presents an important opportunity for product advertisements. Furthermore, the trust factor which is a principal component of traditional stokvels is essential for client referrals. This factor influence members to recommend family, friends and other relevant contacts to an enterprise managed by their group members.

Stokvel as a Resource for Capital Mobilization

In rural areas of Africa, informal stokvel systems play a bigger role in income mobilization than formal finance (Forkuoh et al., 2015; Sile & Bett, 2015; Ngumbau et al., 2017; Bophela, 2018). It assists rural dwellers in providing effective savings opportunities, as well as flexible/soft loans to its market participants (Dare & Okeya, 2017), often used for investments such as venturing into a business (Summers, Holm & Summers, 2009; Thabethe et al., 2012; van Wyk, 2017). Its importance to livelihood, therefore, cannot be overemphasized. Essentially, the stokvel ideology emanates from the grassroots bottom-up demand of the poor to build a sustainable society by pooling together a certain amount to save and/or invest to help each other.

Traditional stokvel systems, especially in the rural areas of Africa are independent of external forces (Matuku & Kaseke, 2014; Sile & Bett, 2015). They are mostly unregistered and unregulated by the government (Sile & Bett, 2015), thus, not controlled directly through major fiscal and monetary policy instruments (Dare & Okeya, 2017). It operates based on outlined principles and the discretion of the members (Aliber, 2015) and this makes it flexible and easily accessible. In most rural areas, finances of the initiative are saved in the house due to some challenges associated with formal banking such as accessibility and charges (Mungiru & Njeru, 2015; Sile & Bett, 2015). It is on this background that households in rural areas believe that stokvel is cost-effective and convenient, and is ideal for local entrepreneurship promotion. Based on this synthesis, there are three key strategies that stokvels present for business capital mobilization. As summarized in Figure 1, these are capital mobilization through saving stokvel initiative, capital mobilization through rotative stokvel initiative, and capital mobilization through stokvel loan investment.

Capital mobilization through saving stokvel initiative

Saving in the stokvel's initiative offers an entrepreneur the opportunity to identify with a group in which an agreed premium is periodically contributed to a pool, saved and then shared after a certain period (Kok & Lebusa, 2018). People in rural areas lack access to formal financial services, as banks are mostly in the urban areas and this may require transportation cost, therefore, with this initiative, rural dwellers easily create, informally, the same financial service they demand. Saving through stokvel is tax-free, given that the funds are mostly kept with a trusted member rather than in banks, hence, it is cost-effective (Mungiru & Njeru, 2015; Sile & Bett, 2015). Stokvel operates on a fixed-term principle which may not allow participants to temper with savings for an agreed time (Van Wyk, 2017; Luthuli, 2017) unlike personal savings or banking with a formal financial institution which provides the liberty to access one's funds at any given time. This prevents using business capital for other needs that might arise. Furthermore, most stokvels, especially in rural areas, are individually-driven, not registered and/or regulated by the government, hence, access to capital is at the convenience of group members.

Capital mobilization through rotative stokvel initiative

The rotative stokvel initiative is a prime income-generation factor for enterprises. It offers an entrepreneur the opportunity to identify with a group of individuals who agree to contribute a certain premium to a pool that makes a lump sum for one member at a time (Buijs, 2008; Hossein, 2017). The lump-sum is once-off, hence, member only benefits once in a transaction

circle, however, all members continue to contribute until the saved amount has gone round. This is an easy means of bringing together a community of entrepreneurs who share common business goals to accumulate resources for one member at a time.

Capital mobilization through stokvel loan initiative

Investment stokvel offers loan opportunity to individuals with considerable interest rate and flexible terms (Moloi, 2011; Bäckman Kartal, 2019). Unlike formal financial institutions where evidence of business registration, stock of sales and collateral are required to access loans, access to credit in a traditional investments stokvel is often based on trust and recommendation from a member (Mungiru & Njeru, 2015; Dare & Okeya, 2017). In the case of an outsider accessing credit, a trusted member of the group may guarantee for the debtor. Unlike saving stokvel system that takes long to raise a lump sum, loan stokvel promises instant credit.

Stokvel as a Resource for Marketing Products

Traditional stokvels are important pillars for social cohesion, kinship ties and mutual benefits as their platforms provide space for people to meet regularly, interact and share (Mwangi, 2013; Sile & Bett, 2015). It is more of community practice, where all members trust each other, see themselves as equal and respect each other, regardless of age, qualification and social status (Mungiru & Njeru 2015; Iwara, 2020b). This makes hierarchy the least factor in such initiatives. Stokvel-associated tasks are jointly executed, and this provides windows of opportunity for members to learn how to work with people; in return, these tasks enable them to gain new skills from each other (Storchi, 2018). The growth of members is mutual, as often, members organized themselves as a body to address their common problems (Mungiru & Njeru, 2015; Ledeneva, 2018). This community advantage is paramount in creating a strong and lasting social capital. Stokvel presents two vital resources for business product marketing - firstly, product marketing through stokvel social networks and secondly, trust factor which enhances client retention and referrals.

Stokvel Social Network as a Resource for Marketing

As ealier mentioned, a typical stokvel system brings people together on physical platforms to share, thus, integrating individuals in a cohesive society (Sile & Bett, 2015). This helps in building community advantage and strong social capital - a resource pivotal for networking and product advertisement (Kotelnikov, 2016; Nkondo, 2017; Root, 2017). It is essential, in the sense that a member can advertise their products through such social networks during and after meetings. In addition to this benefit, the growth of one member is a concern to others (Mungiru & Njeru, 2015; Ledeneva, 2018), hence, it is believed that group members should not necessarily focus on the content of the product and/or price as patronage is unconditional to those they have symbiotic relationships with. Stokvel is built on trust and social ties (Dare & Okeya, 2017), therefore, people will pledge support to those with common ties with hopes for returns in the future.

Stokvel trust factor as a resource for marketing

Trust is a prime factor in a stokvel, as this is required for its smooth running (Smets, 2000; Moses et al., 2015; Hossein, 2017; Bophela, 2018). Membership into a stokvel group is based on

trust; in other words, all members would have undergone a background check to earn the trust. This explains why people in a traditional stokvel group are drawn from a specific network, such as cultural lines, working environment and/or society, while enrolment of additional members is based on a recommendation from an existing member who can account for their misconduct (Smets, 2000; Moses et al., 2015; Hossein, 2017; Bophela, 2018). It can then be inferred that there exists a high level of trust amongst stokvel group members. In entrepreneurship, trust is essential in building customer relations and loyalty for clients to cling to an enterprise, and this is an important factor for scaling up sales capacity (CossíoSilva et al., 2016; Dadzie et al., 2018; Sfenrianto et al., 2018). Trust boosts customers' confidence, assists in working towards a sustained and healthy business relationship with entrepreneurs (Maina, 2012); this enables customers to be beneficial for an enterprise (Sugiati et al., 2013). Existing customers can easily introduce another in the event where the entrepreneur is trusted (Summers, et al., 2009; Bozas, 2011). This being the case, stokvel group's members can easily introduce their family, friends and other potential contacts to businesses run by members.

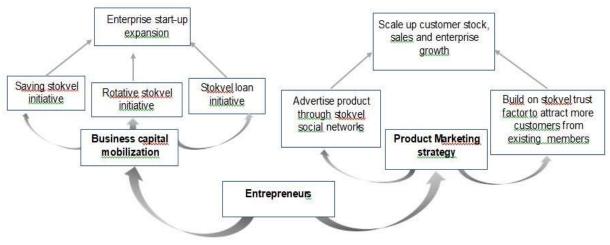


FIGURE 1

SYNTHESIS OF STOKVEL AS A MODEL FOR SMALL ENTERPRISE CAPITAL MOBILIZATION AND MARKETING IN THE RURAL AREA

Africa has an abundance of traditional initiatives to drive entrepreneurship; however, entrepreneurs fail to fully harness their rich indigenous practices. Western ideologies whose principles are often not conforming to the realities in the African entrepreneurial landscape have, recently, been widely embraced. As a result, entrepreneurs, especially in rural areas struggle to own and operate an enterprise. As outlined in Figure 1, stokvel presents an important standpoint in entrepreneurship, specifically in capital mobilization and product marketing. Stokvels are initiatives that can be formed by individuals to achieve goals, mostly in savings and investment to maintain financial freedom. This paper avers that stokvel systems can contribute to enterprise creation and business growth in rural areas of South Africa and Africa at large, if recognized and well utilized.

Capital mobilization process was the first principal factor of stokvel identified in this review. It was discovered that an entrepreneur can easily generate business capital either by involving in saving stokvel initiative, rotative stokvel initiative or borrowing from an investment stokvel system. Unlike a formal financial institution where conditions – business registration, a

proposal, tax number, bank account, collateral - are requirements for credit access, trust is the major requirement in traditional stokvel. This point of action makes the stokvel system easily accessible, accommodative, flexible and convenient. Regardless of an entrepreneur's material profile, access to capital is virtually guaranteed in stokvel systems.

The second principal factor identified in this study that must be harnessed to accelerate small enterprises in rural areas is the social networking opportunity stokvel present for product marketing. In traditional stokvel settings, meetings are organized with all members, to share and discuss important issues. It is through such meetings that an agreed premium is regularly contributed to a pool that makes a lump sum for their projects. The meeting would usually be held in a physical location where all members can be present, sometimes bringing family and friends along to celebrate the occasions (Arko-Achemfuor, 2012; Thabethe et al., 2012). This study posits that such platforms are pivotal for product advertisement since group members will support their members with whom they have common ties rather than outsiders. Trust is a prime factor in a stokvel, likewise a strong sense of mutual responsibility (Moodley, 2008; Mungiru & Njeru, 2015). This can influence group members to recommend their family and friends to support a member with hopes of similar returns in the future.

LIMITATIONS OF STOKVEL SYSTEMS

Stokvel's stories are not without demerits. The major limitation of this means of income mobilization is that capital cannot be raised immediately through saving stokvels for a business, as the saving process takes up to a year or even more to mature (James, 2015; Koenane, 2019). In the context of the rotating stokvel initiative, a balloting system is used to determine those who should access the lump sum, meaning that access to credit is rotated (Ghebregiorgis, 2019). Even though this approach enables the group to overcome any rift that might arise as members contest to be on top of the list to receive the lump sum, business plans of others who come later on the list could suffer setbacks. Hence, one member's gain is at the detriment of another. Premiums contributed by stokvel members are not saved in a reliable financial institution, but kept with a member and this poses a risk of theft, loss, misappropriation of funds and/or exploitation of members (Soyibo, 1996; Moses et al., 2015; Aliber, 2015). Typical African indigenous stokvels, especially in rural areas are independent of government control (Matuku & Kaseke, 2014), rather than the use of legal means of conflict resolution, social sanctions like disgrace and shaming are traditional disciplinary measures often used by members to bring defaulters to justice (Mwangi, 2013; Mungiru & Njeru, 2015; Thomas, 2015). Such punishment can be too liberal or too harsh to teach a lesson, especially in money-related issues (Forkuoh et al., 2015). Defaulters are frowned upon (Thomas, 2015; van Wyk, 2017) and in rare cases where a debt agreement is breached, non-complying debtors may be summoned through traditional leaders to redeem debts (Mwangi, 2013; Thomas, 2015). A challenge lies in the fact that recovery of debt cannot be guaranteed through such measures. Further, social pressure may result in anxiety and even suicidal ideation for those failing to return loaned money (Moloi, 2011). These are some concerns that require standardization of solutions for the effective operation of stokvels.

CONCLUSION AND RECOMMENDATIONS

Stokvels is an African indigenous informal saving and investment system embedded in its culture. It is a long-standing model largely used by Africans to maintain financial freedom and

build a cohesive society, especially in rural areas. The significance of stokvel to Africa's prosperity has attracted numerous studies on its impact on entrepreneurship, sustainable livelihood, and poverty alleviation, economic inclusion of the marginalized and community development. Not much, however, has been documented about stokvel as an African traditional model for business capital mobilization and the initiative at the same time as product marketing through its social capital, in rural areas. This review paper fills this gap left by previous research with hopes of providing learning points for entrepreneurs in rural areas. It is of interest because entrepreneurship support, especially access to capital and marketing challenges have been speculated to be top challenges entrepreneurs grapple with in rural areas. Stokvel offers three key measures for income generation. Firstly, business capital mobilization through an entrepreneur's involvement in saving stokyel systems; secondly, entrepreneur's participation in rotating stokyel initiative and thirdly, accessing easy loans with the help of a guarantor. In terms of product marketing, stokvel's social platforms, that is, periodic meetings in physical spaces are vital for advertisements. Social cohesion and mutual growth are driving factors of traditional stokvel groups; thus, patronage will be unconditional for those they have symbiotic relationships with and hope for returns in future. Trust is a prime factor in the system. This may influence members to recommend friends, family members and other relevant contacts to a business of their stokvel's participant. Stokvels success stories are not without disadvantages. A major critique grappling with stokvel is lack of standardization, theft, misappropriation of funds and the use of social sanctions as disciplinary measures.

- It is therefore recommended that group members should outline norms of operation and make their stokvels known to traditional leadership in its area.
- It is also important that stokvels groups are motivated to register as a cooperative for legal backing and solutions when conflicts arise.
- The government, through its post office, should scale up banking services for stokvel-related initiatives in rural areas at a lesser cost.
- The findings of this study can inform a framework for entrepreneurship capacity-building in rural areas.
- Learning institutions, government and non-governmental entrepreneurship development bodies can use the findings of this study to enhance entrepreneurship capacity building
- The results obtained from this review should be tested in African communities to see how they conform to realities on the ground.

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REFERENCES

Adams, D.W. (2009). Easing poverty through thrift. Savings and Development, 73-85.

- Adeola, O. (2020). The Igbo Traditional Business School (I-TBS): An Introduction. In *Indigenous African Enterprise*. Emerald Publishing Limited. 3-12.
- Agozino, B., & Anyanike, I. (2007). IMU AHIA: Traditional Igbo business school and global commerce culture. *Dialectical Anthropology*, *31*(1-3), 233-252.

- Aliber, M. (2015). The importance of informal finance in promoting decent work among informal operators: A comparative study of Uganda and India. *International Labour Office, Social Finance Programme–Geneva: ILO (Social Finance Working Paper, 66.*
- Arko-Achemfuor, A. (2012). Financing Small, Medium and Micro-Enterprises (SMMEs) in Rural South Africa: An Exploratory Study of Stokvels in the Nailed Local Municipality, North West Province. *Journal of Sociology* and Social Anthropology, 3(2), 127-133.
- Ayankoya, K. (2013). Entrepreneurship in South Africa-a solution. Port Elizabeth. Nelson Mandela Metropolitan University Business School, South Africa.
- Ayodele Thomas, D. (2015). Revolving loan scheme (Esusu): A substitute to the Nigerian commercial banking. Journal of Business and Management, 17(6), 62-67.
- Bäckman Kartal, H. (2019). How to empower a country using informal financial systems: Stokvels, the South African economical saviour.
- Bäckman Kartal, H. (2019). How to empower a country using informal financial systems: Stokvels, the South African economical saviour. LAP Lambert Academic Publishing.
- Bigsten, A., Collier, P., Dercon, S., Fafchamps, M., Gauthier, B., Gunning, J.W., Oduro, A., Oostendorp, R., Patillo, C., Söderbom, M., & Teal, F. (2003). Credit constraints in manufacturing enterprises in Africa. *Journal of African Economies*, 12(1), 104-125.
- Bophela, M.J.K. (2018). *The role of stokvels in the economic transformation of Ethekwini municipality* (Doctoral dissertation).
- Bozas, L.A. (2011). Key success factors for small businesses: trading within the city of uMhlathuze (Doctoral dissertation).
- Buijs, G. (1998). Savings and loan clubs: Risky ventures or good business practice? A study of the importance of rotating savings and credit associations for poor women. *Development Southern Africa*, 15(1), 55-65.
- Buijs, G. (2002). Rotating credit associations: their formation and use by poverty-stricken African women in Rhini, Grahamstown, Eastern Cape. *Africanus*, *32*(1), 27-42.
- Churchill, S.A. (2017). Fractionalization, entrepreneurship, and the institutional environment for entrepreneurship. *Small Business Economics*, 48(3), 577-597.
- Collier, P. (2009). Rethinking finance for Africa's small firms. SME Financing in SSA." Private Sector and Development, ProparcoVs Magazine, 1, 3-4.
- Cossío-Silva, F. J., Revilla-Camacho, M. Á., Vega-Vázquez, M., & Palacios-Florencio, B. (2016). Value co-creation and customer loyalty. *Journal of Business Research*, 69(5), 1621-1625.
- Dadzie, K.Q., Dadzie, C.A., & Williams, A. J. (2018). Trust and duration of buyer-seller relationship in emerging markets. *Journal of Business & Industrial Marketing*. 33(1), 134-144.
- Dare, F.D., & Okeya, O.E. (2017). The Impact of Informal Capital Market on the Economic Development and Health of Rural Areas. *Journal of Humanities and Social Science*, 22(8), 2333.
- Fete, S.T. (2012). Entrepreneurial capacity development of learners. Personal communication, Florida, Johannesburg, South Africa.
- Forkuoh, S. K., Li, Y., Affum-Osei, E., & Quaye, I. (2015). Informal financial services, a panacea for SMEs financing? A case study of SMEs in the Ashanti region of Ghana. American Journal of Industrial and Business Management, 5(12), 779-793.
- Friese, S. (2019). Qualitative data analysis with ATLAS. ti. SAGE Publications Limited.
- Ghebregiorgis, F. (2019). Determinants of Rotating Savings and Credit Associations (ROSCAs) Features: Evidences from Asmara. *Journal of Business School*, 2(7), 1-16.
- Henderson, J. (2002). Building the rural economy with high-growth entrepreneurs. *Economic Review-Federal Reserve Bank of Kansas City*, 87(3), 45-75.
- Hossein, C.S. (2017). Fringe banking in Canada: A study of rotating savings and credit associations (ROSCAs) in
- Toronto's inner suburbs. Canadian Journal of Nonprofit and Social Economy Research, 8(1), 29-43.
- Imhonopi, D., Urim, U.M., & Iruonagbe, T.C. (2013). Colonialism, social structure and class formation: Implication for development in Nigeria.
- Iwara, I.O. (2020). The Igbo Traditional Business School (I-TBS): A SWOT Review Synthesis. In *Indigenous African Enterprise*. Emerald Publishing Limited.
- Iwara, I.O. (2020b). Towards a model for successful enterprises centred on entrepreneurs exogenous and endogenous attributes: Case of Vhembe District, South Africa (Doctoral dissertation, University of Venda).

- Iwara, I.O., Amaechi, K.E., & Netshandama, V. (2019). The Igba-boi apprenticeship approach: Arsenal behind growing success of Igbo entrepreneurs in Nigeria. *African Journal of Peace and Conflict Studies*, 227-250.
- Iwara, I.O., Zuwarimwe, J., & Kilonzo, B. (2020). Analysis of exogenous factors associated with enterprise performance in rural areas of Vhembe District, South Africa. African Journal of Development Studies (formerly AFFRIKA Journal of Politics, Economics and Society), 10(4), 143-168.
- James, D. (2015). 'Women use their strength in the house': savings clubs in an Mpumalanga village. *Journal of Southern African Studies*, 41(5), 1035-1052.
- Kativhu, S. (2019). Criteria for measuring resilience of youth-owned small retail businesses in selected rural areas of Vhembe District, South Africa (Doctoral dissertation).
- Koenane, M.L. (2019). Economic development in Africa through the stokvel system: 'our'indigenous way or 'theirs'. *Filosofia Theoretica*, 8(1), 109-124.
- Kotelnikov, V. (2016). Kaizen Mindset.
- Ledeneva, A. (Ed.). (2018). Global Encyclopaedia of Informality, Volume 1: Towards Understanding of Social and Cultural Complexity. UCL Press.
- Luthuli, S.N. (2017). Stokvel groups as a poverty reduction strategy in rural communities: a case of uMlalazi Municipality, KwaZulu-Natal (Doctoral dissertation).
- Maina, S.W. (2012). Factors influencing the development of youth entrepreneurship in Ongata Rongai Township, Kajiado County, Kenya (Doctoral dissertation, University of Nairobi, Kenya).
- Matuku, S., & Kaseke, E. (2014). The role of stokvels in improving people's lives: The case in orange farm, Johannesburg, South Africa. *Social Work*, 50(4), 504-515.
- Mmbengwa, V.M., Groenewald, J.A., & Van Schalkwyk, H.D. (2013). Evaluation of the entrepreneurial success factors of small, micro and medium farming enterprises (SMMEs) in the peri-urban poor communities of George municipality, Western Cape Province, RSA. *African Journal of Business Management*, 7(25), 2459-2474.
- Moloi, T.P. (2011). An exploration of group dynamics in "stokvels" and its implications on the members' mental health and psychological well-being (Doctoral dissertation, University of Zululand).
- Moodley, L. (1995). Three stokvel clubs in the urban black township of KwaNdangezi, Natal. *Development* Southern Africa, 12(3), 361-366.
- Moses, C., Akinbode, M., & Obigbemi, I. F. (2015). Indigeneous Financing; an Effective Strategy for Achieving the Entrepreneurial Objectives of SSEs. *Journal of Entrepreneurship: Research & Practice*.
- Mulaudzi, R. (2017). From consumers to investors: an investigation into the character and nature of stokvels in South Africa's urban, peri-urban and rural centres using a phenomenological approach (Master's thesis, University of Cape Town).
- Mungiru, J.W., & Njeru, A. (2015). Effects of informal finance on the performance of small and medium enterprises in Kiambu County. *International Journal of Scientific and Research Publications*, 5(11), 338-362.
- Mwangi, M.F. (2013). Influence Of The Activities Of Informal Financial Groups On The Growth Of Women Owned Businesses In Embu North District, Embu County, Kenya (Doctoral dissertation, University of Nairobi).
- Ngumbau, J.M., Kirimi, D., & Senaji, T.A. (2017). Relationship between table banking and the growth of women owned micro and small enterprises in Uhuru market, Nairobi County. *International Academic Journal of Human Resource and Business Administration*, 2(3), 580-598.
- Nkondo, L.G. (2017). Comparative analysis of the performance of Asian and Black-owned small supermarkets in rural areas of Thulamela Municipality, South Africa (Doctoral dissertation).
- Oluwabamide, A.J. (2015). An appraisal of african traditional economy as an heritage. *International Journal of Research*, 2(12), 107-111.
- Onwuka, A. (2015). The Igbo and culture of Apprenticeship.
- Osiri, J.K. (2020). Igbo management philosophy: A key for success in Africa. Journal of Management History. 26(3), 295-314.
- Rodima-Taylor, D., 2020. African Informal 'Sharing Economies' And The Advent Of The Digital Age. International symposium Informal Financial Markets: Now and Then.
- Root, G.N. (7). Conditions for successful implementation of Kaizen strategy.
- Saleem, S., & Abideen, Z. (2011). Examining success factors: Entrepreneurial approaches in mountainous regions of Pakistan. *European Journal of Business and Management*, 3(4), 56-67.

- Seeletse, S., & MaseTshaba, M. (2016). How South African SMEs could escape 'the heavyweight knockouts'! *Public and Municipal Finance*, 5(2), 40-47.
- Sfenrianto, S., Wijaya, T., & Wang, G. (2018). Assessing the buyer trust and satisfaction factors in the Emarketplace. *Journal of theoretical and applied electronic commerce research*, *13*(2), 43-57.
- Sile, I.C., & Bett, J. (2015). Determinants of Informal Finance Use in Kenya. *Research Journal of Finance and Accounting*, 6-19.
- Smets, P. (2000). ROSCAs as a source of housing finance for the urban poor: An analysis of self-help practices from Hyderabad, India. *Community Development Journal*, *35*(1), 16-30.
- Smit, B. (2002). Atlas. ti for qualitative data analysis. Perspectives in education, 20(3), 65-75.
- Soyibo, A. (1996). Financial linkage and development in Sub-Saharan Africa: The informal financial sector in Nigeria (No. 90). London: Overseas Development Institute.
- Stathopoulou, S., Psaltopoulos, D. & Skuras, D. (2004). Rural entrepreneurship in Europe: A research framework and agenda. *International Journal of Entrepreneurial Behavior & Research*, 10(6), 404-425.
- Storchi, S. (2018). Impact Evaluation of Savings Groups and Stokvels in South Africa.
- Sugiati, T., Thoyib, A., Hadiwidjoyo, D., & Setiawan, M. (2013). The role of customer value on satisfaction and loyalty (study on hypermart's customers). *International Journal of Business and Management Invention*, 2(6), 65-70.
- Summers, D.F., Holm, J.N., & Summers, C.A. (2009). The role of trust in citizen participation in building community entrepreneurial capacity: A comparison of initiatives in two rural Texas counties. Academy of Entrepreneurship Journal, 15(1/2), 63.
- Thabethe, N., Magezi, V., & Nyuswa, M. (2012). Micro-credit as a community development strategy: a South African case study. *Community Development Journal*, 47(3), 423-435.
- Van Stel, A., Carree, M., & Thurik, R. (2005). The effect of entrepreneurial activity on national economic growth. *Small Business Economics*, 24(3), 311-321.
- Van Wyk, M.M. (2017). Stokvels as a community-based saving club aimed at eradicating poverty: A case of South African rural women. *The International Journal of Community Diversity*, *17*(2), 13-26.
- Verhoef, G. (2002, July). Money, credit and trust: voluntary savings organisations in South Africa in historical perspective. In *International Economic History Association Congress, Buenos Aires* (pp. 22-26).