**WOMEN'S ENTREPRENEURSHIP IN MENA REGION : GEM KEY LEARNINGS**

Entrepreneurship proves to be crucial for the economic growth and development (Sobel et al, 2007, Reynolds 2001), since it contributes to job creation and the improvement of the overall productivity thus generating a positive impact upon society at various levels (Amorós & Bosma 2013). Promoting entrepreneurship stimulates therefore economic diversity that is key to the betterment and/or maintaining of the standard of living (Acs et al., 2016). In fact, recent research suggests that entrepreneurship contributes to development by creating businesses and jobs, stimulating innovation, creating social capital across borders, and channeling political and financial capital. However, different research studies indicate that among the main factors impeding the entrepreneurship are politico-economic as socio-cultural problems, with an intensity for those related to young people and to women. In the MENA region, discrimination inherent in gender is alarming: Only one woman in eight runs her own business against 1 in 3 men. In most countries, young women and young men are facing problems involving access to finance, inadequate infrastructure, lack of support and, in general, an ecosystem that is rather unfavorable. According to the International Labor Organization (ILO), North Africa and the Middle East (MENA) has the highest unemployment rate in all other regions of the world. In other hand, nearly a quarter of the population under 30 is unemployed and youth unemployment costs more than $40 billion each year to the region. In the current context, the situations in the Middle East and North Africa region are singular, both in terms of demographic trends and socio-economic issues around the employment of a large and better trained youth, but still strongly affected by unemployment and under-employment. According to a study published in September 2015 by McKinsey, the world gain 26% of additional GDP (47% in the MENA region), more than 28 trillion dollars by 2025, if women came to participate, as well as men, to the economy. Promoting entrepreneurship represents an excellent alternative for the countries whose productive fabric fails to integrate the contingent of young people entering the job market each year. The MENA region, presenting entrepreneurial activity rates below those of other regions in terms of comparable development, has undoubtedly leeway at this level, even though the region displays large national heterogeneity, namely in the priority given to the promotion of entrepreneurship (Stevenson, 2012). Entrepreneurship proves to be crucial for the economic growth and development (Sobel et al, 2007, Reynolds 2001), since it contributes to job creation and the improvement of the overall productivity thus generating a positive impact upon society at various levels (Amorós & Bosma 2013). Promoting entrepreneurship stimulates therefore economic diversity that is key to the betterment and/or maintaining of the standard of living (Acs et al., 2016). Increasingly initiatives across the continent are trying to facilitate the economic and social inclusion of young women people through entrepreneurship, in particular by strengthening their technical and managerial capacities (business incubators, entrepreneurial training, etc.), but few are able to respond in a sustainable manner to the difficulties of access to finance faced by young women entrepreneurs. As such, understanding women entrepreneurship determinants is important because levels of women’s entrepreneurship vary from one country to another. In this regard, the key question is to know how to support women entrepreneurship and encourage the creation of new companies. This is particularly of immediate relevance to the MENA region where the development of entrepreneurial culture along with the entrepreneurial spirit constitute an important lever for the employability of young people and women. Indeed, the recent political upheavals have, significantly, affected the regional growth prospects. Since the beginning of 2010, the MENA region has never got its pre-crisis economic levels back: the annual growth between 2009 and 2015 was 2 percent lower than that before the crisis, FDI inflows have fallen by more than 50 % and youth unemployment increased to 28 %. Generally, with a total population of almost 425 million inhabitants, the MENA region needs to achieve a sustainable model of growth based on diversification inclusiveness, by positioning its economic activity away from the public sector. This implies meeting the major challenge of promoting women’s entrepreneurship of the MENA region which remains far below that of men. The objective of this article is therefore to examine the women entrepreneurial vocation in the MENA region, to see to what extent research on the determinant of gender can provide information on the trend of the emerging entrepreneurial activity whether driven by necessity or by opportunity and, on this basis, to submit public policy proposals for the improvement of the mechanisms of inclusion among the youth women people. The objective is not to analyze the causality models but rather to identify the entrepreneurial construct specific to the MENA region via the analysis of GEM data from 2016 to 2018 among adults belonging to 10 countries of the MENA region (Egypt, Iran, Israel, Jordan, Lebanon, Morocco, Qatar, Tunisia, UAE, Saudi Arabia). As GEM defines itself, the global entrepreneurship monitor is an annual assessment of the entrepreneurial activity, aspirations and attitudes of individuals across a wide range of countries. After a reminder of the questions mobilized as well as the methodology adopted, we will attempt to apprehend the results that show that policies for entrepreneurship in MENA may utilize some of the findings. Notably, the study shows that inclusion of young women may be enhanced. These disadvantaged segments frequently intend to become entrepreneurs, but they tend not to enact their vocational intentions.

KEY WORDS

GEM – Gender – Entrepreneurial activity –Economic Development –Women's Potential–Informal Sector

BIBLIOGRAPHIC REFERENCES

- Ahl, H. (2006), “Why research on women entrepreneurs needs new directions”, Entrepreneurship theory and practice, vol. 30, nº 5, p. 595-621.

- Gupta, V., D. Turban, S. Wasti et A. Sikdar (2009), “The role of gender stereotypes in perceptions of entrepreneurs and intentions to become an entrepreneur”, Entrepreneurship Theory and Practice, vol. 33, nº 2, p. 397-417.

- El Ouazzani K. (2018), “La dynamique entrepreneuriale au Maroc”, Global Entrepreneurship Monitor, Rapport du Maroc 2017.

- Bernard, C., Le Moign, C. et Nicolaï, J-P. (2013), “L'entreprenariat féminin. Document de travail du Centre d'analyse stratégique”, www.strategie.gouv.fr.

- Edon & Kamionka (2007), “Modélisation dynamique de la participation au marché du travail des femmes en couple”, Annales d'économie et de statistique, N°85.

- Maldonado (1983), “L'économie informelle en Afrique francophone : structure, dynamiques et politiques”, Print group, Genève.

- Montgomery, M., Johnson, T. et Faisal, S. (2005), “What kind of capital do you need to start a business: financial or human? The Quarterly Review of Economics and Finance”, N°45, pp. 103-122.

- Fardoust Shahrokh. (2016), “Economic integration in the Middle East: Prospects for development and stability”, Middle East Institute Policy Paper 2016-5.

- Ayman I. & all (2017), “GEM Middle East and North Africa Regional Report 2017” Global Entrepreneurship Research Association, 2017. www.gemconsortium.org

- ILO World Employment and Social Outlook: Trends 2017 / International Labour Office. Geneva: ILO, 2017.

- Ayman I. & all (2017), “Inclusion in entrepreneurship, especially of women, youth and unemployed: Status and an agenda for research in the Middle East and North Africa”, World Review of Entrepreneurship, Management and Sustainable Development.

- Trading Economics (2014), “Middle East & North Africa (developing only) - GDP per capita growth (annual %)”, Available at:https://tradingeconomics.com/middle-east-and-north-africa/gdp-percapita-growth-annual-percent-wb-data.html

- Moghadam, V. M., & Decker, T. (2010), “Social change in the Middle East”, he Middle East, 65-98.

- Yamouri N. (2010), “ Poverty in the Middle East and North Africa”, World Bank, April 2010

- O’Sullivan, A., Rey, M. E., & Mendez, J. G. (2011), “Opportunities and Challenges in the MENA

Region. Arab World Competitiveness Report”, 2012, 42-67.

- Rouis, M., & Tabor, S. (2013), “Regional Economic Integration in the Middle East and North Africa”, World Bank.

- Silva, Joana et al (2012), “The Way Forward for Social Safety Nets in the Middle East and North Africa”, World Bank, Washington D.C.

- UN/League of the MENA States (2013), “The MENA Millennium Development Goals Report – Facing Challenges and Looking Beyond 2015”, ESCWA Beirut

- World Bank. (2017), “Global Economic Prospects 2017: Middle East & North Africa”.