



Economia Aziendale Online

Economia Aziendale Online

Business and Management Sciences
International Quarterly Review

*TOWARDS THE COMPREHENSION OF
CORPORATE GOVERNANCE CHOICES:
NEW PERSPECTIVES AND POSSIBLE SOLUTIONS*

Adalberto Rangone

Pavia, Novembre 2017
Vol. 8 - N. 3/2017

www.ea2000.it
www.economiaaziendale.it



Pavia University Press

DOI: 10.13132/2038-5498/8.3.185-192

Towards the comprehension of corporate governance choices: new perspectives and possible solutions

Adalberto Rangone

Abstract

Lo sviluppo della corporate governance può essere osservato e analizzato da innumerevoli punti di vista. Tali prospettive ineriscono anche specifiche condizioni promosse dai sistemi politici coinvolti e dallo scenario economico nel quale operano le imprese. Il caso delle PMI italiane mostra chiaramente come un approccio alla logica di impresa possa fornire una interessante prospettiva per identificare le cause che condizionano le scelte imprenditoriali tenendo presente che la natura dell'impresa è stata considerevolmente condizionata dal modo in cui l'imprenditore stesso concepisce l'impresa. La scelta dell'iniziativa imprenditoriale, le successive decisioni manageriali e, più generalmente, lo sviluppo del tessuto imprenditoriale sono totalmente coinvolte in tale principio. Il presente lavoro mira a comprendere il nuovo panorama imprenditoriale italiano nel contesto dei nuovi assetti di corporate governance usando l'innovativa prospettiva fornita dalla logica di impresa.

Corporate governance development can be observed and analyzed from innumerable points of view. These perspectives concern also specific conditions promoted by the involved political systems and by the economic scenario in which companies operate. Italian evidence of SMEs clearly shows the approach to the company reasoning can be an interesting perspective in order to identify the causes conditioning the entrepreneurial choices if we consider that the new nature of enterprises has been clearly affected from the entrepreneurs' conception of doing business. The choice of the entrepreneurial initiative, the subsequent managerial decisions, and more generally the entrepreneurial fabric development are completely involved in such a principle. This paper aims to comprehend the new Italian entrepreneurial overview in the context of new corporate governance solutions by using the innovative perspective of corporate reasoning.

Keywords: Entrepreneurship, Corporate governance, SMEs, Corporate performance.

1 – An introduction to the study across the literature

As the technologies and the production systems have evolved according to the historical events, so did the entrepreneur. In order to serve this purpose, this figure has always been trying to respond effectively to the needs of its historical period and to meet all the different challenges of the economic system - which is becoming more and more interconnected on an international level.

If we realize the importance of the entrepreneur for the economy, by analyzing this figure, we can also make interesting observations about the growth trend of the market and its related components. In the light of this premise, we intend to analyze the challenges that the entrepreneur has to face at the present day,

starting by drawing a brief comparison between the first definition of this figure, theorized by Richard Cantillon (1755), and the current one, influenced by the analysis of all the main economic theorists. The banker Richard Cantillon, who was born in Ireland, but mainly lived in Paris and London (as a matter of fact he wrote in French), is considered to be the first economist who wrote also about entrepreneurship (Denis, 1973: 180). According to him, the entrepreneur is the person who buys the means of production and uses them to create a product: the product, once sold, allows him to earn a profit. When the entrepreneur invests money, though, is not sure of the outcome. We can therefore say that Cantillon sees the entrepreneur as a leader and a risk-breaker; and even if his analysis was quite rudimentary, he was the first economist to put this figure at the center of the cycle of production and distribution. In this way he opened the path to the theories of Walras, Pareto, Marshall

and Wicksell and to the neoclassical economic theory in general. In the neoclassic-marginalist analysis, on the other hand, the entrepreneur is seen as the person who coordinates a corporation and takes risks, while the tout-court capitalist is the person who invests the capital. We believe that the economist who better understood the entrepreneur on a socioeconomic level might be Max Weber. Weber thinks that the entrepreneur (as we connote him nowadays) is the clear expression of a rationalistic way of thought, and that he differs significantly from the way he was conceived in the previous economic theories, as he pursues the goal of profits, dedicates himself to economic calculations and subordinates consumption to capital accumulation (Weber, 1974). The Protestant Ethic analysed by Weber (1965) was only one of the causes of the success of Rationalism in the western world and of the consequent rise of the figure of the entrepreneur as we conceive it today.

Along with the ethos, other causes were the development of Experimental Science and of the concept of authority (due to the reintroduction of Roman Law and to the Modern State). The author also states that "instrumental rationality", which is a characteristic of the modern entrepreneurial activity, contributed to the creation of new social institutions both public and private (Dodescu, 2011).

It is important to underline, though, that only with Schumpeter we had an accurate and exhaustive analysis of the concept of entrepreneurship. He puts the figure of the entrepreneur at the centre of his theoretical system, thus giving birth to an interdisciplinary branch of studies that involved not only economists, but also historians, sociologists and jurists.

1.1 – Preliminary analysis concerning the evolution of entrepreneurial function

Schumpeter's entrepreneurial function is the most important variable of economic development. The innovator entrepreneur finds new combinations of factors of production, new marketing technologies and better ways to satisfy the costumers making an innovative activity. These innovations, when credit is granted, can disturb the circular flow and the equilibrium of the economic system. The entrepreneur, who continuously improves the products and creates new production functions, is the prime cause of economic development and generate the process that Schumpeter calls "Creative Destruction".

Innovation does not require ownership. The fact that, according to the physiocrat and the classic school of thought, the entrepreneur coincides with the capitalist is the result of an analysis that does not consider all the many different aspects of economic life. In addition, Schumpeter argues that the entrepreneur does not necessarily work in a firm, he might be en-

tertaining business with it, or be employed temporarily; on the other hand, the manager has to operate inside the company. It is for this reason that the author does not agree with Marshall's definition of entrepreneurship: it might reduce the importance of the innovative function of the entrepreneur and connote this figure as static. We want to specify here that Schumpeter's idea of the entrepreneur is not only based on economics, but it also has a sociological relevance.

In order to reform the cultural and social resistances, the entrepreneur has to become a leader. On one hand he has to be similar to political, military and religious leaders of the past. On the other hand the context in which it operates is profoundly different. For these reasons the entrepreneurial action differs from the one explained by the classical economic school with the concept of *homo oeconomicus*. (Schumpeter, 1972; Schumpeter, 1977)

The flows of the analysis, therefore, shift from the entrepreneur (or the entrepreneurial class) to the large corporations (especially those that emerged in USA during the sixties and the seventies of 1900) which have an influence on social values and are influenced by them. In the nature industrial corporations the figure of the entrepreneur does not coincide with a single person, but with a (not precisely defined yet) organ which includes only a part of the people who contribute to the decision-making process.

In the large corporations the power shifts from the entrepreneur to the technostructure, the relationship between a corporation and its technostructure should conform to the one between the technostructure and the individual. The goals of the corporation, the technostructure and the individual should correspond and so should the motivations behind those goals. The goals of the society will tend to be the ones of the joint-stock company and the goals of the joint-stock companies will tend to be the ones of their technostructure's members. In the 1960's the capitalist economic system (especially in the USA) was almost fully controlled by the large corporations; which is a confirmation of what exposed in Galbraith's theories.

In addition to the studies regarding the innovate power of the corporations, another important aspect of such realities was how they were administrated. Corporate governance, which is delegated by the shareholders to exercises power inside a corporation (with direct or indirect consent of the stakeholders) became in those years, matter of research. Those studies investigated on the power of the top management and on the possible conflicts among entrepreneurial class, managers and stakeholders (Mella P., Velo D., 2007).

Moreover it was important to determine who was replacing the entrepreneur in his role after the time of merger and acquisition during the eighties, new social and economic conditions favored a new rise of the figure of the entrepreneur its creative role had a particular relevance to the small and medium enterprises.

It is in this context (the formation of the new companies even if small or medium sized) that the figure of the entrepreneur regains its centrality as an innovator as Schumpeter theorized the characteristics of the current entrepreneurs is the key role of knowledge capitalism in relation to the decline of the traditional one which was only focused on large corporations (Schumpeter, 1973) (Schumpeter, 1977).

The increasing demand for new technologies that generates Schumpeter's creative destruction can modify people's life style, (as for economic reasons they move power structures and even the world itself.

In only a few decades, the world has got such a level of scientific progress that has never been reached before in centuries. If in the past the most valuable capital lay in real estate. Land, raw material and assets, today new technologies, knowledge, and education play a strategic role in the production procedures. In other words, as Peter Drucker, father of the management argued knowledge is and will always be the economic research (Drucker, 1993: 8).

Ad abundantiam we also want to underline here with knowledge capital we indicate the educational background of all the members of a company, which might put the company itself in a more competitive position. The figure of the entrepreneur (a single person or a team) is of course central in the training and updating activity, moreover it coordinates those resources thus creating what we call "the wealth on the third millennium" of the Christian age.

2 – Analysis on corporate choices

2.1 – *Quantifying the importance of business context during the years*

The process leading an entrepreneur or a family managed company to take a solitary *iter oeconomicus* rather than to create an organizational structure can be analyzed shedding light on the psychological motivations that influence economic choices related to the development of the enterprise. In order to introduce this subject we will make an analysis on the current business environment, by identifying the differences that distinguish Italian firms from others working in countries with a developed economy (Paolone G., 2004: 33)(Pasinetti L., 1984: 21).

While the governance structures of companies from European countries present complex frameworks, in Italy the corporate fabric is extremely limited.

The study carried out by A.D. Chandler (1962) concerning the various managerial solutions (U.S., British and German companies) provided a fundamental help, allowing us to understand how the entrepreneurial development in different geographical areas have

been conditioned heavily from cultural heritage and stable social framework (Rangone, 2014: 14).

This evolution has led to the development of unique and extraordinary entrepreneurial fabric, thus providing to scholars the chance to analyze companies and classify them for clusters. The indicators for the study of entrepreneurial framework and performance are generally accepted for their impact on job creation, economic growth and poverty reduction (Nadim A., Anders H., 2007: 8).

However, our analysis aims to suggest further different criterion of classification as by size of enterprise and by governance structure.

On the first point, the available data resulting from the 2011 census are able to express easily with current scenario. A large percentage-equal to 95.2% of the total - was made up of enterprises with a number of employees between 0-9, 3.0% equal to 134.519 enterprises had a number of employees between 10-19, 1.2% a number of employees between 20-49, the 0.5% consisted of 20.838 enterprises with a number of employees between 50-249, while only the 0.1% represented companies with over 250 employees (ISTAT, 2013).The data clearly show that the size of firms in Italy is extremely limited.

In relation with the general entrepreneurial context made of large pyramidal groups controlled by individual families or by a limited number of shareholders, cooperatives and consortiums, subsidiaries of foreign public companies, the most widespread type of enterprise consist of small and medium-sized family businesses. The principle to create a business, widely described by Cantillon and pointed out above, is represented by independent small and medium sized family businesses in which the risk for the activity falls entirely on the *pater familias* or otherwise on the family unit.

We have also to consider this entrepreneurial framework was not facilitated due to international economic conditions severely weakened by the crisis (European Commission, 2011). In addition, the total absence of incentives for small and medium enterprises has facilitated the presence in the Italian market of large international groups that family owned firms cannot face. Therefore, as recited by the Latin motto: "*Ubi major minor cessat*".

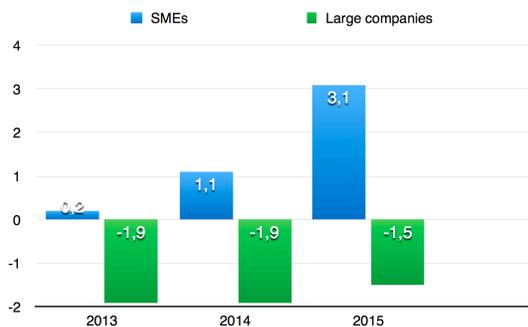
We want to emphasize, therefore, that this economic trend shows all its cruelty by subtracting fertile soil for the development of small and medium-sized enterprises which, as noted earlier, are the base of the Italian economy. This process, however, has limited but not prevented continuous evolution in place for nearly a decade (Cerved, 2015) whereby new enterprises are to replace those no longer able to sustain the pace of an economy in crisis. Last report on SMEs number issued by Cerved can be summarized as follows:

Table 1: Non-financial companies at 2014
Source: our elaboration from data CERVED, 2016.

Small Enterprises	Medium Enterprises	Total SMEs
112.378	23.736	136.114

The analysis shows the volumes of SMEs in Italy following the criteria expressed from the European Commission, then for employees, turnover and asset. These companies represent among the 22% of companies that filed their balance sheet (Cerved, 2016). We can have a more indicative vision of the current Italian corporate scenario also comparing the turnover trend of the last three years available.

Chart 1: SMEs and large companies' turnover across the last years available
Source: our elaboration with data from Cerved, 2016



The chart no. 1 stresses that although crisis and competition of large companies widely affect innovative spirit of small and medium enterprises, their turnover stay supported. This is strictly connected with the upper mentioned evolutionary line of start-up and newco representing the SMEs. At the same way, after a critical period principally caused by economic and financial crisis of 2007, also large companies have registered a small increase in 2015.

In this analytical context is then fundamental considering the governance framework characterizing Italian companies. In order to provide one possible interpretation because the number of start-ups is increased in the form of *società di capitali* compared to sole proprietorship or *società di persone*, we would like to say that in Italy *società di capitali* is the best form to protect the business partners against the risks for the activity carried out (Guatri, 2000); and this is not to be neglected in times of crisis.

2.2 – Gazelle firms and SRLS: how does change entrepreneurial spirit in Italy

As we discussed in the first part of this chapter, Italian firms are substantially related to the principle of family business. In such a context “High Growth” and “Gazelle” firms appeared recently on the economic scenario of Italian firms.

Indeed their importance has increased when in times of crisis have been investigated business structures more inclined to create employment net gross or generated (Nightingale P., Coad A., 2014: 4); (Daunfeldt S.O. et al, 2013: 9) (Bertini S. et al, 2015). These two types of businesses have been inserted into a heterogeneous landscape of business forms and have acquired enough importance due to their dynamic capabilities and occupational development.

Often these two corporate forms are confused with each other, and the two terms become almost synonyms; let's see then what the substantive features are and how their development appeared in Italy during the period 2012-2014. The High-Growth businesses are those firms with at least 10 employees at the beginning of the year that have an average annual growth in terms of employees exceeding 20% for three consecutive years (OECD, 2012) while the term Gazelle identifies companies operating from 4 / 5 years.

We must remember that values attested by companies High Growth, identified with the following formula:

$$\sqrt[3]{\frac{\text{employees}_t}{\text{employees}_{(t-3)}}} - 1$$

which in this case must express values > 0.2 to 3, are very important as they represent measures of business performance relating to the ability to create jobs.

The table 2 can clearly show the evolution of high growth and gazelle firms in Italy in the period 2012-2014, latest available.

In 2014 the growth rate of High-Growth (H.G.) enterprises and Gazelle amounted respectively around to 2.7% and at 0.4%.

With reference to these two types of businesses we can also emphasize how employment growth has affected manufacturing, construction and mining companies (8.7% for H.G. and 1.3% for Gazelle) in comparison with the huge leak detected by the common enterprises (-90.0%) (ISTAT, 2015).

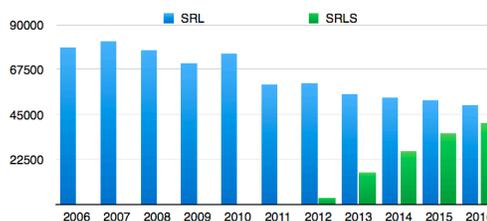
Contextually, the creation and widespread of *società a responsabilità limitata semplificata* has played a specific role in order to agevolate the businesses development. SRLS model has been introduced with the Decree 23 June/2012 but the related normative has been reviewed during the years.

Table 2: Evolution of High Growth and Gazelle firms in Italy in the period 2012-2014, latest available

Source: Istituto Nazionale di Statistica (ISTAT), 2015

Years	growth rate	H.G. firms	Gazelle growth rate	Gazelle firms
INDUSTRY				
2012	1.6%	984	0.2%	108
2013	1.7%	1.043	0.2%	122
2014	1.7%	995	0.2%	107
CONSTRUCTIONS				
2012	1.8%	385	0.3%	65
2013	1.9%	371	0.3%	55
2014	2.1%	364	0.3%	57
TRADE				
2012	2.3%	668	0.3%	83
2013	2.3%	665	0.3%	76
2014	2.4%	652	0.3%	66
OTHER SERVICES				
2012	4.0%	1.678	0.7%	295
2013	4.2%	1.768	0.7%	300
2014	4.5%	1.818	0.8%	304
TOTAL				
2012	2.4%	3.715	0.4%	551
2013	2.5%	3.847	0.4%	553
2014	2.7%	3.829	0.4%	534

The ratio aimed to create limited companies by reducing the starting expenditure (no stamp duty and notary costs) and to create a different kind of governance, easier for young entrepreneurs and more accessible (at least 1 euro and however less than 10.000 euro).

**Chart 2: Number of srl "semplificate" in comparison with traditional ones**

Source: our elaboration with data from Cerved 2016.

This intervention for the promotion of employment and new initiatives has been well accepted as alternative solution to traditional form of limited company and is a clear evidence of the important changes in Italian way of make business.

The chart above empirically shows the evolutionary path of SRLS that were 3.472 in the birth year while in 2016 were 4.0804. At the same time, in ten years the number of SRL companies passed from 78.460 (2006) to 49.827 (2016).

It is then really interesting the way in which an easier context factor and all in all little incentive can change the entrepreneurial vision involving new strategic solutions to develop business.

However, in such a economic context, we cannot feign to not understand what the changes in governance models communicate to us.

Starting from the typical family-managed firm, the new entrepreneurial fabric is reaching easier way to express itself but especially to face desperately the new challenges of a global market.

3 - Start-up and performance. Solutions for development

In the previous paragraph we have analyzed the growing importance of Gazelle and H.G. Businesses but also the new opportunity of business adopting the SRLS model.

The role they have for the maintenance of the Italian entrepreneurial economy is crucial.

These innovative entrepreneurial forms express precisely the need to survive in adverse economic conditions, such as lack of adequate reforms for the development or the reduction of bank credit access (Rangone E.C., 2011: 360).

They are the clearest manifestation that Italian entrepreneurial sector - always tied to small and medium firms - has researched the best strategic solutions for recruiting qualified personnel, for evaluating the corporate performance or the know-how enhancement in order to make up for the lack of suitable economic conditions for development.

Nowadays it's difficult to establish a business. People who want to start an enterprise have to face this reality every day. On an international level all of the enterprises are dealing with the same problems: the decrease in demand, the late payment terms and an increasing difficulty in taking out a loan. The global market is becoming more and more competitive (Sargiacomo, 2000) and the new challenges more difficult to meet. For these reasons the SMEs are declining especially if compared with the large enterprises (Preti, 2011: 16).

Moreover starting-up enterprises have to deal with three kinds of capital: human capital, financial capital and entrepreneurial capital.

Human capital needs education or at least a technical training in order to make an enterprise competitive.

In economic system in which High-Tech is essential and the market is innovation-oriented, it is important for the enterprises to provide internal training and to increase access to hire education.

We can therefore say that qualification is the key to best employee human capital. Financial capital has always been the biggest problem for an enterprise in the start-up phase (Zamagni, 2011).

Nowadays in Europe it is difficult to start a new business using seed capital or venture capital, whereas this is very frequent in USA (European Parliament, 2012).

In addition to these hostile conditions, the burden of taxation has risen considerably and this fact has deeply affected the choices, both old and new. The difficult economic growth brought the entrepreneurs to look for new alternatives on an international market. An example-enterprise might be led by Italian entrepreneurs, be financed with U.K funds and employ Chinese man power. The global system has surely opened new possibilities on the economic scenery; the entrepreneurs have been challenged to adapt themselves to the new economy: but on the other hand not much has changed since the times when people with warship and cannons-today we should say high-technology and global finance-opened the way for European capitalism to succeed (Cipolla, 1999). The entrepreneur - in this context considered a part of the capital - needs to go beyond its limits by exploring new economic worlds. Only by knowledge and technical ability the new SMEs can survive and evolve in a global contest.

This is most diffused theory, but it is not the only one (Kaldor, 1965; Solow, 1973; Solow, 1968). The

example of fast-growing companies shows that a better management of human capital and the entrepreneurial aggregation could prevent a sort of diaspora towards other countries with better economic conditions.

For this reason we would like to conclude the present work with this statement: if an efficient human capital management involves business opportunities for development and for employment in times of crisis, why do Italian firms continue to follow a solitary way, just to maintain the corporate control?

4 - Conclusions

Today, the company - personally or family managed - has to face challenges with purely managerial connotations. These require a change in the concept of enterprise and how it develops.

The international crisis has prompted Italian companies before a crossroads: evolution or extinction. The development of Gazelle or SRLS firms is the sign that small and medium-sized Italian companies should trust more in human resources but overall that important psychological aspects prevail on entrepreneurial choices, affected by the specific economic context in which companies operate. These conditions affects the quality of products sales, the number of employees and the relative support to the company - but overall - the governance solutions (sole proprietorship, partnership etc.)

We aimed to make a sort of excursus from the primordial business concepts to the current development of the entrepreneurial fabric, in order to better understand which were the substantial changes in the way of doing business in Italy.

As considered in the corpus of the present work, the reference to historic-economic concepts seemed important in order to show that Italian entrepreneurial fabric is still anchored to the figure of the entrepreneur and differs widely by the complex managerial structures present in the United States, in Germany or in other more developed countries. The challenges that the pater familias has to face are numerous and no more limited to simple and constant research for the product innovation, as well as anticipated by Cantillon or Schumpeter.

If Cantillon in eighteenth century outlined the entrepreneur as one who risks every day trying to allocate his product on the market, today this figure seems to have not changed greatly from the original one. However, otherwise occurs in other developed countries.

In our humble opinion, the Italian small and medium enterprises can follow the path of evolution only through greater use of human capital and the willingness to share managerial solutions.

The study of corporate reasoning can then act as a valuable tool to help entrepreneur during the process of renewal.

References

- Armario, J. M., Ruiz D. M., Armario E. M. (2008), Market Orientation and Internationalization in Small and Medium-Sized Enterprises. *Journal of Small Business Management*, 46(4), 485– 511.
- Bertini S., Ferraresi T., Mariani M. and Rossi L. E. (2015), *High-growth firms, the role of management and capabilities*, IRPET Editore, Firenze.
- Cantillon R. (2001), *Essay on the Nature of Commerce in General*, Transaction Publishers, first published 1755, Piscataway, New Jersey.
- CERVED (2016), *Rapporto Cerved PMI 2016*, available at: www.cerved.com.
- CERVED (2015), *Osservatorio nuove imprese e startup 2014*, available at: www.cerved.com.
- Chandler A. D. (1962), *Strategy and Structure: Chapters in the History of the American Industrial Enterprise*, Beard Books.
- Cipolla C.M. (1999), *Vele e Cannoni*, Bologna: Edizioni Il Mulino.
- Daunfeldt S.O., Coad A., Holz W., Johansson D. and Nightingale P. (2013), *High-growth firms: introduction to the special section*, Oxford: Oxford University Press.
- Denis H. (1973), *Storia del pensiero economico*, trad. it., Milano: Mondadori.
- Dodescu A.O. (2011), *Per un definitivo superamento del dualismo Stato - Mercato*, in Rangone E.C. (ed.), *Lo Spirito dell'Economia. La direzione di una grande orchestra*, Pavia: Pavia University Press.
- Drucker P.F. (1993), *Postcapitalist Society*. New York: HarperCollins Publishers.
- European Commission (2011), *Are European SMEs recovering from the crisis? Annual Report on EU small and medium-sized enterprises 2010/2011*, Rotterdam, Cambridge.
- European Parliament (2012), *Potential Of Venture Capital in the European Union*, Directorate- General for Internal Policies Report.
- Fiegner M.K. (2005), Determinants of Board Participation in the Strategic Decision of Small Corporation, in *Entrepreneurship Theory and Practice*, 29 (5), 627-50.
- Galbraith J.K. (1968), *Il nuovo stato industriale*, Edizioni Einaudi, Torino.
- Galbraith J.K. (1974), *L'economia e l'interesse pubblico*, Milano: Arnoldo Mondadori Editore.
- Guatri L. (2000), *Trattato sulla valutazione delle aziende*, Milano: EGEA Edizioni, Università Bocconi.
- Henrekson M., Johansson D. (2010), Gazelles as job creators: a survey and interpretation of the evidence, *Small Business Economics*, Springer, September 2010, Volume 35, Issue 2, pp 227–244.
- Istituto Nazionale di Statistica (ISTAT) (2015), *L'imprenditorialità in Italia*, statistical focus, available at: www.istat.it, [03 03 2016].
- Istituto Nazionale di Statistica (ISTAT) (2013), 9° *Censimento generale dell'industria e dei servizi e Censimento delle istituzioni non profit*, available at: <http://censimentoindustriaeservizi.istat.it/>, [03 03 2016].
- Kaldor N. (1965), *Un modello dello sviluppo economico*, in *Saggi sulla stabilità economica e lo sviluppo*, trad. it., Torino: Einaudi.
- Marx K. (1970), *Il capitale*, trad. it., Milano: Newton Compton.
- Mella P. and Velo D. (2007), *Creazione di valore, Corporate Governance e informativa societaria*, Milano: Giuffrè Editore.
- Nadim A., Anders H., (2007), *A Framework for Addressing and Measuring Entrepreneurship*, Entrepreneurship Indicators Steering Group, OECD, Paris.
- Nightingale P. and Coad A. (2014), *Muppets and gazelles: political and methodological biases in entrepreneurship research*, Oxford: Oxford University Press.
- OECD (2017), *Entrepreneurship at a Glance*, available at www.oecd.org.
- OECD (2012), *Entrepreneurship at a Glance*, available at www.oecd.org.
- Paolone G. (2004), *Assetti di Governance e modelli societari*, Torino: Giappichelli.
- Pasinetti L. (1984), *Dinamica strutturale e sviluppo economico - un'indagine teorica sui mutamenti nella ricchezza delle nazioni*, Torino: UTET.
- Preti I. (2011). Il meglio del piccolo - l'Italia delle PMI: un modello originale di sviluppo per il Paese, Milano: Edizioni EGEA, Università Bocconi.
- Rangone A. (2014), *Market, Cultural Heritage and the Solution to the Corporate Governance Problems*, *Annals of the University of Oradea: Economic Sciences*, Tom XXII, no. 1 (July), pp.390-402.
- Rangone E.C. (2011), *Lo spirito dell'economia. La direzione di una grande orchestra*, Pavia: Pavia University Press.
- Sargiacomo M. (2000). *Il BenchMarking nell'azienda comune. Profilo economico- aziendale, approccio metodologico, sistema di rating delle condizioni di successo*, Torino: Giappichelli.

- Schumpeter J.A. (1973). *Capitalismo.Socialismo.Democrazia*, trad. it., Milano: Etas Kompass.
- Schumpeter J.A. (1972). *Storia dell'analisi economica*, trad. it., Torino: Boringhieri. Schumpeter J.A. (1972). "Teoria economica e storia imprenditoriale", trad. it., in Cavalli A., *Economia e società*, Bologna: Il Mulino.
- Schumpeter J.A. (1977), *Teoria dello sviluppo economico*, trad. it, Firenze: Sansoni editore.
- Smolarski, J., Kut, C. (2009), The impact of venture capital financing method on SME performance and internationalization. *International Entrepreneurship Management Journal*.
- Solow R.M. (1968), *Il cambiamento tecnico e la funzione aggregata di produzione*, in Jossa B. (ed.) *Progresso tecnico e sviluppo economico*, Milano:Franco Angeli.
- Solow R.M. (1973), *La teoria della crescita*, trad. it., Milano: ISEDI.
- Weber M. (1965), *L'etica protestante e lo spirito del capitalismo*, trad. it., Firenze: Sansoni editore.
- Weber M. (1974), *Economia e società*, trad. it., Milano: Edizioni di Comunità,.
- Zamagni S. (2011), Cooperazione di credito e sviluppo civile: come esaltare il potenziale identitario delle BCC, *Working Papers 81*, Università di Bologna.