

BIBLIOGRAPHY

1. Aarstad J, Haugland SA, Greve A (2010) Performance spillover effects in entrepreneurial networks: assessing a dyadic theory of social capital. *Entrepreneurship: Theory and Practice* 34(5): 1003–1020.
2. Ács ZJ, Audretsch DB (1990) *Innovation and Small Firms*. The MIT Press, Cambridge, Massachusetts.
3. Aernoudt R (1999) Business Angels: should they fly on their own wings. *Venture Capital* 1(2): 187-195.
4. Alam P, Walton KS (1995) Information asymmetry and valuation effects of debt financing. *The Financial Review* 30(2): 289–311.
5. Aldrich HE, Ruef M (2006) *Organizations evolving* (2nd ed.). UK: Sage, London.
6. Allen DN, Rahman S (1985) Small business incubators: a positive environment for entrepreneurship. *Journal of Small Business Management* 23(3): 12–22.
7. Allison T, Davis B, Short J, Webb J (2015) Crowdfunding in a Prosocial Microlending Environment: Examining the Role of Intrinsic Versus Extrinsic Cues. *Entrepreneurship Theory and Practice* 39(1): 53-73.
8. Alonso-Borrego C, Forcadell FJ, Galán-Zazo JI, Zúñiga-Vicente JÁ (2012) Assessing the Effect of Public Subsidies on Firm R&D Investment: A Survey Working paper 12-15. *Economic Series*.
9. Alsos GA, Ljunggren E, Pettersen LT (2003) Farm-based entrepreneurs: what triggers the start-up of new business activities? *Journal of Small Business and Enterprise Development* 10(4): 435-443.
10. and growth of new technology-based firms. *Entrepreneurship Theory and Practice* 35(2): 217–243.
11. Anselin L, Varga A, Acs Z (1997) Local Geographic Spillovers between University Research and High Technology Innovations. *Journal of Urban Economics* 42(3): 422-448.
12. Armandi C (2015) *Exploring The Drivers Of Investment Decision-Making In Entrepreneurial Pitches*, Double Degree Program Innovation Management And Entrepreneurship, University of Twente.
13. Audretsch D, Feldman M (1996) R&D Spillovers and the Geography of Innovation and Production, *The American Economic Review* 86(3): 630-640.
14. Avdeitchikova S (2008) On the structure of the informal venture capital market in Sweden: developing investment roles. *Venture Capital* 10(1): 55-85.
15. Baetjer H (1998) *Software as capital—an economic perspective on software engineering*. IEEE Press, Washington.

16. Bania N, Eberts R, Fogarty MS (1993) Universities and the startup of new companies: Can we generalize from Route 128 and Silicon Valley? *The Review of Economics and Statistics* 75(4): 761-766.
17. Barney J (1991) Firm Resources and Sustained Competitive Advantage. *Journal of Management* 17(1): 99-120.
18. Barney J B, Wright M, Ketchen D (2001) The resource based view of the firm: Ten years after 1991. *Journal of Management* 27(6): 625-43.
19. Barney JB (1986) Organization culture: Can it be a source of sustained competitive advantage? *Academy of Management Review* 11(3): 656-665.
20. Bartel F, Lichtenberg A (1987) The comparative advantage of educated workers in implementing new technology, *The Review of Economics and Statistics* 69(1): 1-11.
21. Baum JA, Oliver C (1991) Institutional linkages and organizational mortality. *Administrative Science Quarterly* 36(3): 187-218.
22. Baumann F, Brändle T (2012) Self-employment, educational attainment and employment protection legislation. *Labour Economics* 19(6): 846-859.
23. Beeson P, Montgomery E (1993) The effects of colleges and universities on local labor markets. *The Review of Economics and Statistics* 75(4): 753-761.
24. Bellavitis C, Filatotchev I. and Kamuriwo D.S. (2014) The Effects of Intra industry and Extra industry Networks on Performance: A Case of Venture Capital Portfolio Firms. *Managerial and Decision Economics* 35(2): 129-144.
25. Belleflamme P, Lambert T, Schwienbacher A (2014) Crowdfunding: Tapping the Right Crowd. *Journal of Business Venturing* 29(5): 585-609.
26. Bembeneck B (2015) The Transfer Of Rfid Technology For Strengthening Competitiveness Of The Companies Of An Industrial Cluster, *Managing Intellectual Capital and Innovation for Sustainable and Inclusive Society, Joint Conference, 27-29 May, 2015, Bari.*
27. Berg B, Lune H (2012) *Qualitative Research Methods for the Social Sciences.* Pearson. London.
28. Berggren B, Fili A (2008) When Things Go Wrong: Business Angels' Use Of Cues In Judging Their Investment Relations. *International Journal of Business Strategy* 8(2): 48-58.
29. Bhatnagar SC, Madon S (1997) The Indian software industry: moving towards maturity. *Journal of Information Technology*, 12(4): 277-284.
30. Birley S, Westhead P (1993) A comparison of new businesses established by "novice" and "habitual" founders in Great Britain. *International Small Business Journal* 12(1): 36-80.
31. Blanchflower D G (2004) Self-employment: more may not be better. *Swedish Economic Policy Review* 11(2): 5-74.

32. Bloom N, Schankerman M, Van Reenen J (2013) Identifying Technology Spillovers and Product Market Rivalry. *Econometrica* 81(4): 1347-1394.
33. Bond S, Harhoff D, Van Reenen J (2003) Investment, R&D and financial constraints in Britain and Germany. Tech. Rep. No. CEPDP0599, CEP Discussion Paper.
34. Bougheas S, Gorg H, Strobl E (2003) Is R&D financially restrained? Theory and evidence from Irish manufacturing. *Review of Industrial Organization* 22(2): 159-174.
35. Brinckmann J, Salomo S, Gemuenden HG (2011) Financial management competence of founding teams and growth of new technology-based firms. *Entrepreneurship Theory and Practice* 35(2): 217–243.
36. Bruno E (2009), *Coesione europea e finanza d'impresa*. Giuffrè, Milano.
37. Burchardt J, Hommel U, Kamuriwo DS, Billitteri C (2016) Venture Capital Contracting in Theory and Practice: Implications for Entrepreneurial Research. *Entrepreneurship Theory and Practice* 40(1): 25-48.
38. Burtch G, Ghose A, Wattal S (2013) An Empirical Examination of the Antecedents and Consequences of Investment Patterns in Crowd-Funded Markets. *Information Systems Research* 24(3): 499-519.
39. Busom I, Corchuelo B, Martinez Ros E (2012) Tax incentives or subsidies for R&D. UNU-MERIT Working Paper Series: 2012-2056.
40. Capizzi V (2011) What drives the Returns of Business Angels' Investments? An Empirical Analysis of the Italian Informal Venture Capital Market, *International Journal on GSTF Business Review* 1(2): 54-60.
41. Capizzi V (2015) I risultati della Survey 2014 e della ricerca scientifica di IBAN, XVI Convention IBAN, Milano.
42. Carrà G, Hernández R (2016), A conceptual approach for business incubator interdependencies and sustainable development. *Agriculture and Agricultural Science Procedia* 8: 718–724.
43. Carvalho L (2015) *Handbook of Research on Entrepreneurial success and its impact on regional development*, IGI Global. Hershey, Pennsylvania (USA).
44. Caves RE (1980) Industrial organization, corporate strategy and structure. *Journal of Economic Literature* 18(1): 64-92.
45. Certhoux G, Perrin A (2013) Business angels' practices in the screening stage: A study of knowledge transfer to the entrepreneur, 13rd EURAM Conference, Istanbul: Turkey.
46. Chandler G, Hanks S (1994) Market attractiveness, resource-based capabilities, venture. Strategies and venture performance. *Journal of Small Business Management* 12(1): 27-35.

47. Chandler GN, Jansen E (1992) The founder's self-assessed competence and venture performance. *Journal of Business Venturing* 7(3): 223-236.
48. Chesbrough HW, Nohria N, Sull DN (2000) Networked incubators—hothouses of the new economy. *Harvard Business Review* 78(5): 74-84.
49. Clark C (2008) The impact of entrepreneurs' oral" pitch presentation skills on business angels' initial screening investment decisions. *Venture Capital: An International Journal of Entrepreneurial Finance*, 10 (3), 257-279.
50. Cliff J (1998) Does one size fit all? Exploring the relationship between attitudes towards growth, gender, and business size. *Journal of Business Venturing* 13(6): 523-542.
51. Cocheo S (2012) Findings businesses in new places. Opportunities for new business loans may be as close as your consumer database. *ABA banking journal* 7: 35-27.
52. Colgren D (2014) The rise of crowdfunding: social media, big data, cloud technologies, *Strategic Finance*, 96(4): 56-57.
53. Colombo M, Franzoni C, Rossi-Lamastra C (2015) Internal Social Capital and the Attraction of Early Contributions in Crowdfunding Projects. *Entrepreneurship Theory and Practice* 39(1): 75-100.
54. Colombo MG, Croce A, Murtinu S (2013) Ownership structure, horizontal agency costs and the performance of high-tech entrepreneurial firms. *Small Bus Econ* DOI 10.1007/s11187-013-9483-y, 11 april, Springer.
55. Colombo MG, Grilli L (2010) On growth drivers of high-tech start-ups: Exploring the role of founders' human capital and venture capital. *Journal of Business Venturing* 25(6): 610–626.
56. Conner KR (1991) A historical comparison of resource-based theory and five schools of thought within industrial organization economics: Do we have a new theory of the firm? *Journal of Management* 17(1): 121-154.
57. Cooper AC (1985) The role of incubator organizations in the founding of growth-oriented firms. *Journal of Business Venturing* 1(1): 75-86.
58. Corbett AC, Neck H, De Tienne D (2007) How corporate entrepreneurs learn from fledgling innovation initiatives: cognition and the development of a termination script. *Entrepreneurship Theory and Practice* 31(6): 829-852.
59. Coviello NE (2006) The network dynamics of international new ventures. *Journal of International Business Studies* 37(5): 713–731.
60. Crompton E (2011) Angel activity here buoys spirits. *Journal of Business* 26(19): A10.
61. Czarnitzki D, Hottenrott H (2010) R&D investment and financing constraints of small and medium-sized firms. *Small Business Economics* 36(1): 65-83.

62. De Gennaro RP (2010) Angel Investors: Who They Are and What They Do. Can I Be One, Too?, *Journal of Wealth Management* 13(2): 55–60.
63. Di Maggio P, Powell WW (1983) The iron cage revisited: Institutional isomorphism and collective rationality in organizational fields. *American Sociological Review* 48(2): 147-160.
64. Dimov D, Murray G (2001) Literature Survey of Venture Capital Support Schemes in Europe Project IFISE (No. IPS029032PR).
65. Dollinger MJ (2008) *Entrepreneurship: strategies and resources*, Marsh Publications, Lombard, IL.
66. Donald J, Smith DJ, Mason CM, Harrison RT (2010) Angel Investment Decision Making as a Learning Process, Working Paper 10-05, Hunter Centre for Entrepreneurship, Scotland, UK.
67. Douglas E, Shepherd D (2002) Exploring investor readiness: assessments by entrepreneurs and investors in Australia. *Venture Capital* 4 (3): 219-236.
68. Eisenhardt KM (1989) Building Theories from Case Study Research. *The Academy of Management Review* 14(4): 532-550.
69. Etzkowitz H, de Mello JMC, Almeida M (2005) Towards “meta-innovation” in Brazil: The Evolution of the Incubator and the Emergence of a Triple Helix. *Research policy* 34(4): 411-424.
70. Evans DS, Leighton LS (1989) Some Empirical Aspects of Entrepreneurship. *American Economic Review* 79(3): 519-535.
71. Everett CR (2008) Group Membership, Relationship Banking and Loan Default Risk: The Case of Online Social Lending. Mimeo. Available on SSRN: <http://ssrn.com/abstract=1114428>.
72. Fang H, Memili E, Chrisman JJ, Welsh DHB (2012) Family Firms’ Professionalization: Institutional Theory and Resource-Based View Perspectives. *Small Business Journal* 8(2): 12-34.
73. Ferraris Franceschi R (1998) *Problemi attuali dell'economia aziendale in prospettiva metodologica*, Giuffr , Milano.
74. Florax RGM, Folmer H (1992) Knowledge impacts of universities on industries: An aggregate simultaneous investment model, *Journal of Regional Science* 32(4): 437-466.
75. Fosfuri A, R nde T (2004) High-tech clusters, technology spillovers, and trade secret laws. *International Journal of Industrial Organization* 22(1): 45–65.
76. Freear J, Sohl JE, Wetzels WE jr (1995), *Early Stage Software Ventures: What Is Working and What Is Not*. Report for the Massachusetts Software Council.

77. Freear J, Sohl JE, Wetzel WE jr (2002) Angles on angels: financing technology-based ventures - a historical perspective. *Venture Capital* 4(4): 275-287.
78. Fronterre F (1991) Le alleanze interorganizzative: finalità strategiche e problemi pratici. *Studi organizzativi* 3(4): 78–82.
79. Fukugawa N (2010) Assessing The Impact Of Science Parks On Knowledge Interaction In The Regional Innovation System. Summer Conference 2010 Opening Up Innovation: Strategy, Organization and Technology, Imperial College London Business School, 16-18 June.
80. Fundeanu DD, Badele CS (2014) The impact of regional innovative clusters on competitiveness. *Procedia – Social and Behavioral Sciences* (march) - 124: 405-414.
81. Glasmeier A (1991) The High-Tech Potential. Economic Development in Rural America. Center for Urban Policy Research, New Brunswick, NJ.
82. Gorbatai A, Nelson L (2015) Gender and the Language of Crowdfunding. Available at SSRN: <http://ssrn.com/abstract=2549354>.
83. Grant RM (1991) The Resource-Based Theory of Competitive Advantage: Implications for Strategy Formulation. *California Management Review* 33(3): 119-135.
84. Green PG, Brown TE (1997) Resource needs and the dynamic capitalism typology. *Journal of Business Venturing* 12(3): 161-173.
85. Guiso L, Haliassos M, Jappelli T (2003) Household Stockholding in Europe: Where Do We Stand and Where Do We Go? *Economic Policy* 36(6): 117–164.
86. Gurau M (2004) Capital resources for growing your business. *NH Business Review* 26(26): 10-23.
87. Haines GH Jr, Madill JJ, Riding AL (2003) Informal investment in Canada: financing small business growth. *Journal of Small Business and Entrepreneurship* 16(3/4): 13-40.
88. Hall BH (2002) The Financing of Research and Development. In *Oxford Review of Economic Policy* 18(1): 35-51.
89. Hall J, Hofer CW (1993) Venture Capitalists' Decision Criteria in New Venture Evaluation. *Journal of Business Venturing* 8(1): 25-42.
90. Harrison RT, Mason CM, Smith DJ (2010) Angel investment decision making as a learning process, Working paper 10-05, Hunter Centre for Entrepreneurship, University of Strathclyde.
91. Harrison R, Mason C (1992) International perspectives on the supply of informal venture capital. *Journal of Business Venturing* 7(6): 459-475.

92. Hatch MJ (1997) *Organization theory: Modern, Symbolic, and Postmodern Perspectives*, Oxford University Press.
93. Herzenstein M, Dholakia U, Andrews RL (2011) Strategic Herding Behaviors in Peer-to-Peer Loan Auctions. *Journal of Interactive Marketing* 25(1): 27-36.
94. Himmelberg C, Peterson B (1994) R&D and Internal Finance: A Panel Study of Small Firms in High-Tech Industries. *Review of Economics and Statistics* 76(1): 38-51.
95. Hite JM, Hesterly WS (2001) The evolution of firm networks: from emergence to early growth of the firm. *Strategic Management Journal* 22(3): 275–286.
96. Hodgson GM (1998) The approach of institutional economics. *Journal of Economic Literature* 36(1): 166–192.
97. Hu AG (2007) Technology parks and regional economic growth in China, *Research Policy* 36(1): 76–87.
98. Hubbard RG (1998) Capital-market imperfections and investment. *Journal of Economic Literature* 36(1): 193–225.
99. Hughes M, Hughes P, Morgan RE (2007) Exploitative Learning and Entrepreneurial Orientation Alignment in Emerging Young Firms: Implications for Market and Response Performance. *British Journal of Management* 18(4): 359–375.
100. Hughes M, Ireland RD, Morgan RE (2007) Stimulating dynamic value: social capital and business incubation as a pathway to competitive success. *Long Range Planning* 40(2): 154–177.
101. Iacoviello G (2015) How specific business angel makes his investment decision. An Italian case study. *Rivista Piccola Impresa/Small Business*: 3: 10-25.
102. Iammarino S, McCann P (2006) The structure and evolution of industrial clusters: transactions, technology and knowledge spillovers. *Research Policy* 35(7): 1018-1036.
103. Isaksen E, Kolvereid L (2005) Growth objectives in Norwegian baby businesses. *International Journal of Entrepreneurship and Small Business* 2(1): 17-41.
104. Iyigun MF, Owen AL (1997) Risk, Entrepreneurship and Human Capital Accumulation, *AEA Papers and Proceedings*, 88(2): 454-457.
105. Keisidou (2004) Knowledge Spillovers in High-tech Clusters in Developing Countries. *Globelics Academy* 3: 59-67.
106. Kenneth HM (2010). Flying with an angel investor. *Hudson Valley Business Journal* 21(18): 23-23.

107. Kerr WR, Lerner J, Schoar A (2010) The consequences of entrepreneurial finance: a regression discontinuity analysis. Working paper 10-086, Harvard Business School.
108. Kibbe C (2009) Angels with smaller pocketbooks. *New Hampshire Business Review* 6(19): 13-14.
109. Kihlstrom RE, Laffont JJ (1979) A general equilibrium entrepreneurial theory of firm formation based on risk aversion. *Political Economy* 87(4): 719-748.
110. Kirschenhofer F (2006) Long-term performance of habitual entrepreneurs – which direction to go?, Paper submitted for the Workshop on Firm Exit and Serial Entrepreneurship at the Max Planck Institute (Jena, Germany) at 13-14 January 2006.
111. Kirzner IM (1973) *Competition and entrepreneurship*, Chicago University Press, Chicago, IL.
112. Koo J (2005) Technology spillovers, agglomeration, and regional economic development. *Journal of Planning Literature* 20(2): 99-115.
113. Kraemer-Eis H, Lang F, Gvetadze S (2013) *European Small Business Finance Outlook*. Working Paper 2013/18.
114. Kuppuswamy V, Bayus B (2015) A Review of Crowdfunding Research and Findings, available at SSRN: <http://ssrn.com/abstract=2685739> (retrieved June 15, 2016).
115. Kuppuswamy V, Bayus BL (2013) Crowdfunding creative ideas: the dynamics of project backers in kickstarter. *SSRN Electronic Journal*.
116. Landström H (1998) Informal investors as entrepreneurs. *Technovation* 18(5): 321-333.
117. Landström H (2005) *Pioneers in Entrepreneurship and Small Business Research*. Springer, New York.
118. Langley A (1999) Strategies for theorizing from process data. *Academy of Management Review* 24(4): 691-710.
119. Large D, Muegge S (2008) Venture capitalists' non-financial value-added: an evaluation of the evidence and implications for research. *Venture Capital* 10(1): 21-53.
120. Lazzeroni M (2004) Distretti tecnologici e sviluppo locale: metodologie di identificazione e di analisi. Paper. Convegno Lo sviluppo locale. Metodologie e politiche. Napoli 20-21 maggio 2004.
121. Leoni T, Falk M (2010) Gender and field of study as determinants of self employment. *Small Business Economics* 34(2): 167-185.
122. Lévesque M, Minniti M, Shepherd D (2009) Entrepreneurs' decisions on timing of entry: learning from participation and from the experiences of others. *Entrepreneurship Theory and Practice* 33(2): 547-570.

123. Lin M, Viswanathan S (2013) Home Bias in Online Investments: An Empirical Study of an Online Crowd Funding Market. Available at SSRN: <http://ssrn.com/abstract=2219546>.
124. Lindelof P, Lofsten H (2003) Science park location and new technology-based firms in Sweden: implications for strategy and performance. *Small Business Economics* 20(3): 245-258.
125. Link A, Rees J (1990) Firm size, university based research and returns to R & D. *Small Business Economics* 2(1): 25-32.
126. Lucas R (1988) On the mechanics of economic development. *Journal of Monetary Theory* 22: 3-42.
127. Ludvigsen J (2009) Decision Time in Belgium: An Experiment As To How Business Angels Evaluate Investment Opportunities, CEB Working paper n. 9/037, Centre Emile Bernheim, Solvay Brussels School of Economics and Management, Brussels, Belgium.
128. Lundvall BA (1992) *National Systems of Innovation: Towards a Theory of Innovation and Interactive Learning*. Pinter, London.
129. MacMillan I, Siegel R, Narasimha PNS (1985) Criteria Used by Venture Capitalists to Evaluate New Venture Proposals. *Journal of Business Venturing* 1(1): 119-128.
130. Maine EM, Shapiro DM, Vining A R (2010) The Role of Clustering in the Growth of New Technology-based Firms. *Small Business Economics* 34(2): 127-146.
131. Malecki E (1991) *Technology and Economic Development*. Longman Scientific and Technical, Essex.
132. Malecki E, Bradbury SL (1992) R&D Facilities and professional labour: labour force dynamics in high technology. *Regional Studies* 26(2): 123-136.
133. Mansson N, Landström H (2006) Business Angels in a changing economy: The case of Sweden. *Venture Capital* 8(4): 281-301.
134. Marom D, Robb A, Sade O (2015) Gender Dynamics in Crowdfunding (Kickstarter): Evidence on Entrepreneurs, Investors, Deals and Taste Based Discrimination. Available at SSRN: <http://ssrn.com/abstract=2442954>.
135. Mason C (2006) Informal sources of venture finance. In Parker, S. C., *The Life Cycle of Entrepreneurial Ventures*. Springer, New York: 259-299.
136. Mason C, Rogers A (1996) Understanding the Business Angel's investment decision, Venture Finance Working Paper No. 14, University of Southampton and University of Ulster, Southampton.
137. Mason C, Stark M (2004) What do investors look for in a business plan? A comparison of the investment criteria of bankers, venture capitalists and venture capitalists. *International Small Business Journal* 22(3): 227-248.

138. Mason CM, Harrison RT (2002) Barriers to investment in the informal venture capital sector. *Entrepreneurship and Regional Development* 14(3): 271–287.
139. Mason CM, Harrison RT (2003) Auditioning for money: what do technology investors look for at the initial screening stage? *Journal of Private Equity* 6(2): 29–42.
140. Massolution CF (2013) The Crowdfunding Industry Report Excerpt, www.crowdsourcing.org/research.
141. Maula M, Autio E, Arenius P (2005) What Drives Micro-Angel Investments? *Small Business Economics* 25(5): 459–475.
142. Maxwell AL, Jeffrey SA, Lévesque M (2011) Business angel decision-making. *Journal of Business Venturing* 26(2): 212–225.
143. McMullen JS, Shepherd DA (2006) Entrepreneurial Action and the Role of Uncertainty. In *The Theory of the Entrepreneur*. *Academy of Management Review* 31(1): 132–152.
144. Mitteness CR, Sudek R, Baucus MS (2010) Entrepreneurs as authentic transformational leaders: critical behaviors for gaining angel capital. *Frontiers of Entrepreneurship Research* 30(5): 202–216.
145. Mollick E (2013a) Swept Away by the Crowd? Crowdfunding, Venture Capital and the Selection of entrepreneurs. University of Utah, Utah-BYU Winter Strategy Conference. Snowbird UT, United States of America, March 7–13, Available at http://www.business.utah.edu/sites/default/files/media/mollick_swept_away_byu_utah3-5.pdf.
146. Mollick E (2014) The Dynamics of Crowdfunding: An Exploratory Study. *Journal of Business Venturing* 29(1): 1–16.
147. Mollick E, Kuppuswamy V (2014) After the Campaign: Outcomes of Crowdfunding. UNC Kenan-Flagler Research Paper No. 2376997. Available at SSRN: <http://ssrn.com/abstract=2376997> or <http://dx.doi.org/10.2139/ssrn.2376997>.
148. Moritz A, Block J (2016) Crowdfunding: A Literature Review and Research Directions,” forthcoming. In Bruntje D, Gajda O (eds.), *Crowdfunding in Europe: State of the Art in Theory and Practice*, Cham, Switzerland: Springer International Publishing: 25–53.
149. Mullin R (1995) *Foundations for Fundraising*, ICSA Publishing Ltd.
150. Oliver C (1991). Strategic responses to institutional processes. *Academy of Management Review* 16(1): 145–179.
151. Oliver C (1997) Sustainable competitive advantage: Combining institutional and resource-based views. *Strategic Management Journal* 18(9): 697–713.
152. Parker DD, Zilberman D (1993) University technology transfers: impacts on local and U.S. economies. *Contemporary Policy* 11(2): 87–99.

153. Patibandla M, Petersen B (2002) Role of transnational corporations in the evolution of a high-tech industry: the case of India's software industry. *World Development* 30(9): 1561–1577.
154. Paul S, Whittam G, Wyper J (2007) The pecking order hypothesis: does it apply to start-up firms? *Journal of Small Business and Enterprise Development* 14(1): 8-21.
155. Paul S, Whittam G, Wyper J (2007) Towards a model of the Business Angel Investment Process. *Venture Capital* 9(2): 107-125.
156. Penrose ET (1959) *The Theory of the Growth of the Firm*. John Wiley & Sons, New York, NY.
157. Perraudin WRM, Sorensen BE (2000) The Demand for Risky Assets: Sample Selection and Household Portfolios. *Journal of Econometrics* 97(1): 117–144.
158. Peteraf MA (1993) The cornerstones of competitive advantage: A resource-based view. *Strategic Management Journal* 14(3): 179-191.
159. Pettersen IB, Tobiassen AE (2012) Are born globals really born globals? The case of academic spin-offs with long development periods. *Journal of International Entrepreneurship* 10(2): 117–141
160. Politis D (2008) Business angels and value added: what do we know and where do we go? *Venture Capital* 10(2): 127–147.
161. Pope D, Sydnor J (2011) What's in a Picture? Evidence of Discrimination from Prosper.com. *Journal of Human Resources* 46(1): 53-92.
162. Poterba JM, Samwick AA (2003) Taxation and Household Portfolio Composition: US Evidence from the 1980s and 1990s. *Journal of Public Economics* 87(1): 5–38.
163. Prahalad CK, Hamel G (1990) The Core Competence of the Corporation. *Harvard Business Review* 68(3): 79-91.
164. Priley A (2004) Libations and Liquidity. *Njbiz*. All Business All New Jersey 17(41): 2-2.
165. Rae D, Carswell M (2001) Towards a conceptual understanding of entrepreneurial learning. *Journal of Small Business and Enterprise Development* 8(2): 150–158.
166. Reed R, De Fillippi RJ (1990) Causal ambiguity, barriers to imitation, and sustainable competitive advantage. *Academy of Management Review* 15(1): 88-102.
167. Rees J (1991) State technology programs and industry experience in the United States, *Review of Urban and Regional Development Studies* 3(1): 39-59.

- 168.Reitan B, Sorheim R (2000) The informal venture capital in Norway – investor characteristics, behaviour and investment preferences. *Venture Capital* 2(2): 129-141.
- 169.Revest V, Sapio A (2012) Financing technology-based small firms in Europe: what do we know? *Small Business Economics* 39(1): 179–205.
- 170.Riding A (2008) Business Angels and informal investors: on the size structure of the informal market for risk capital. *AGSE*: 909-921.
- 171.Riding AL, Madill JJ, Haines GH jr (2007) Investment decision making by business angels. In Landstrom H *Handbook of Research on Venture Capital*. Edward Elgar, Cheltenham UK, 347–370.
- 172.Roach G (2010) Is angel investing worth the effort? A study of Keiretsu Forum. *Venture Capital* 12(2): 153–166.
- 173.Ronstadt R (1988) The corridor principle. *Journal of Business Venturing* 3(1): 31-40.
- 174.Rosa P, Scott M (1999) The prevalence of multiple owners and directors in the SME sector: implications for our understanding of start-up and growth. *Entrepreneurship & Regional Development* 11(1): 21-37.
- 175.Rumelt RP, Schendel D, Teece DJ (1991) Strategic management and economics. *Strategic Management Journal* 12(Special Issue): 5–29.
- 176.Sa C, Lee H (2012) Science, business, and innovation: understanding networks in technology-based incubators. *R&D Management* 42(3): 243–253.
- 177.Sarasvathy S (2001) Causation and Effectuation: Toward A Theoretical Shift From Economic Inevitability To Entrepreneurial Activity. *Academy of Management Review* 26(2): 243-263.
- 178.Sathe V (2003) *Corporate entrepreneurship: Top managers and new business creation*. Cambridge University Press, Cambridge, UK.
- 179.Saxenian A (1996) *Regional Advantage: Culture and Competition in Silicon Valley and Route 128* (second ed.). Harvard University Press, Cambridge and London.
- 180.Schumpeter J (1934) *The Theory of Economic Development*, Harvard University Press, Cambridge, MA.
- 181.Scott WR (1995) *Institutions and organizations*. Sage Publications Thousand Oaks, CA.
- 182.Scott WR, Meyer JW (1983) The organizational of societal sectors. In Meyer JW, Scott WR (Eds.) *Organizational environments: Ritual and rationality*: 129-153. Sage Beverly Hills, GA.
- 183.Shane S, Venkataraman S (2000) The promise of entrepreneurship as a field of research. *Academy of Management Review* 25(1): 217-226.

184. Shrader R, Siegel DS (2007) Assessing the Relationship Between Human Capital and Firm Performance: Evidence From Technology-based New Ventures. *Entrepreneurship Theory and Practice* 31(6): 893-907.
185. Singh JV, House RJ, Tucker DJ (1986) Organizational legitimacy and the liability of newness. *Administrative Science Quarterly* 31(2): 171-193.
186. Sivitanidou R, Sivitanides P (1995) The intrametropolitan distribution of R & D activities: Theory and empirical evidence. *Journal of Regional Science* 35(3): 391-415.
187. Smith S, Windmeijer F, Wright E (2014) Peer Effects in Charitable Giving: Evidence from the (Running) Field. *The Economic Journal* 125(585): 1053-1071.
188. Sørheim R (2005) Business angels as facilitators for further finance: an exploratory study. *Journal of Small Business and Enterprise Development* 12(2): 178-91.
189. Sorrentino M (2006) Venture capital informale imprenditorialità innovativa. *Sinergie* 71: 99-126.
190. Space Tec Capital Partners (2014) Crowdfunding innovative ventures in Europe The financial ecosystem and regulatory landscape, Final report for European Commission.
191. Sudek R, Mitteness CR, Baucus MS (2008) Betting on the horse or the jockey: the impact of expertise on angel investing. *Academy of Management Annual Meeting Proceedings*: 6.
192. Takalo T (2012) Rationales and instruments for public innovation policies. *Journal of Review on Global Economics* 1: 157-167.
193. Takalo T, Tanayama T (2010) Adverse selection and financing of innovation: is there a need for R&D subsidies? *Journal of Technology Transfer* 35(1): 16-41.
194. Tavares Lehmann T, Toledano P, Johnson L, Sachs L (2016) *Rethinking Investment Incentives: Trends and Policy Options*. Columbia University Press, New York.
195. Tervo H, Haapanen M (2010) The nature of self-employment: how does gender matter? *International Journal of Entrepreneurship and Small Business* 9(3): 349-371.
196. Tyebjee TT, Bruno AV (1984) A Model of Venture Capitalist Investment Activity. *Management Science* 30(9): 1051-66.
197. Ucbasaran D, Howorth C, Westhead P (2000) Habitual entrepreneurs: human capital, opportunity search and learning. Paper presented at the Babson-Kauffman, Babson College, Wellesley, MA.

198. Van Auken H (2002) A model of community-based venture capital formation to fund earlystage technology-based firms. *Journal of Small Business Management* 40(4): 287–301.
199. Van Osnabrugge M (1998) The Financing of Entrepreneurial Firms in the UK. Unpublished doctoral dissertation, University of Oxford.
200. Van Osnabrugge M (2000) A comparison of business angel and venture capitalist investment procedures: an agency theory-based analysis. *Venture Capital* 2(2): 91-109.
201. Van Osnabrugge M, Robinson R (2000) *Angel Investing: Matching start-up funds with start-up companies*. Jossey-Bass, San Francisco.
202. Wang CL (2008) Entrepreneurial Orientation, Learning Orientation, and Firm Performance, *Entrepreneurship Theory and Practice* 32 (4): 635-65.
203. Weick K (1979) *The Social Psychology of Organizing*, 2nd ed., Addison-Wesley, Reading, MA.
204. Wernerfelt B (1984) A Resource-Based View of the Firm. *Strategic Management Journal* 5(2): 171-180.
205. Westhead P, Wright M (1998) Novice, portfolio and serial founders: are they different? *Journal of Business Venturing*. 13(3): 173-204.
206. Wilson K (2012) Believing in Angels. *Industry* 292 (Q3): 10 – 11.
207. Wiltbank R, Read S, Dew N, Sarasvathy S (2009) Prediction And Control Under Uncertainty: Outcomes In Angel Investing. *Journal of Business Venturing* 24(2): 116-133.
208. Wright M, Westhead P, Sohl J (1998) ‘Editors’ introduction: Habitual entrepreneurs and angel investors. *Entrepreneurship Theory and Practice* 22(4): 5–21.
209. Wu B, Knott AM (2006) Entrepreneurial Risk and Market Entry, *Management Science* 52(9): 1315-1330.
210. Yam RCM, Guan JC, Pun KF, Tang EPY (2004) An audit of technological innovation capabilities in Chinese firms: some empirical finding in Beijing, China, *Research Policy* 33(8): 1123–1140.
211. Yin R (1994) *Case Study Research: Design and Methods*, (2nd ed.). Sage Publications, Newbury Park, CA.
212. Zelny M (1990) High Technology Management. In: Noori N, Radford RE (eds.), *Readings and Casus in the Management of the New Technology: An Operations Perspective*, Prentice Hall, Engelwood Cliffs.
213. Zhang J, Liu P (2012) Rational Herding in Microloan Markets. *Management Science* 58(5): 892-912.
214. Zheng H, Li D, Wu J, Xu Y (2014) The Role of Multidimensional Social Capital in Crowdfunding: A Comparative Study in China and US. *Information and Management* 51(4): 488-496.