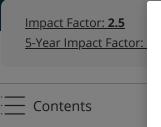
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Abstract

The research finding companies had ten selected and interview employment growth

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firms (1 to 19 percent), and no-growth firms (less than 1 percent or negative). In comparison to no-growth firms, gazelles were more likely to market to the government sector, less likely to compete on the basis of price, more likely to serve regional and national markets, and more likely to have fewer African Americans workers. CEOs of no-growth companies were more likely to have entered business because they lost a previous job. Surprisingly, no statistically significant differences appeared in thirty-nine other variables that defined owner attributes, firm characteristics, and business strategies of gazelles and no-growth firms.



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- 1. Quarterly results are posted on the Gazelle Index Web site: www.gazelleindex.com.
- 2. For further information, see studies by Ahiarah (1993); Audretsch (1991); Bates (1985, 1989, 1990, 1997); Cooper (1993); Cavalluzzo, Cavalluzzo, and Wolken (2002); Christopher (1998); and Fairlie (1999). 3.

3. While gazelles grew fastest in heavy construction (73.9 percent), there were only two such firms in this category. 4. 4. One percent of gazelles marketed internationally while none of the no-growth firms did. 5. This difference was insignificant after controlling for age. References Ahiarah, Sol. 1993. Black Americans' business ownership factors: A theoretical perspective . Review of Black Political Economy 22 (Fall): 15-37. Crossref Google Scholar Audretsch, D.B. 1991. New-firm survival and the technological regime. Review of Economics and Statistics 73 (3): 441-50. Crossref Web of Science Google Scholar

Bates, T. 1985. Entrepreneur human capital endowments and minority business viability. *Journal of*

———. 1989. Small business viability in the urban ghetto . Journal of Regional Science 29 (4): 625-43.

———. 1990. Entrepreneur human capital inputs and small business longevity. *Review of Economics*

Human Resources 20 (4): 540-54.

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and Statistics 72 (4): 551-59.

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———. 1997. Financing small business creation: The case of Chinese and Korean immigrant entrepreneurs . *Journal of Business Venturing* 12: 109-24.

Crossref

Web of Science

Google Scholar

Bates, T., W. Bradford. 2006. Tracking the development of, and the returns generated by the minority-oriented venture capital industry. Paper presented at the Bootcamp Research Conference, Chapel Hill, North Carolina, June 16-20, 2006.

Google Scholar

Boston, T. 2002. http://www.inggazelleindex.com/.

Crossref

Google Scholar

Cavalluzzo, K.S., L.S. Cavalluzzo, and J. Wolken. 2002. Competition, small business financing and discrimination: Evidence from a new survey. *Journal of Business* 75 (4): 641-80.

Crossref

Google Scholar

Christopher, J.E. 1998. Minority business formation and survival: Evidence on business performance and viability . *Review of Black Political Economy* 26 (1): 37-73 .

Crossref

Google Scholar

Cooper, A.C. 1993. Challenges in predicting new firm performance . *Journal of Business Venturing* 8: 241-53 .

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Google Scholar

Fairlie, R.W. 1999. The absence of the African-American owned business: An analysis of the dynamics of self-employment. *Journal of Labor Economics* 17 (1): 80-108.

Crossref

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Gundry, L.K., and H.P. Welsch. 2001. The ambitious entrepreneur: High growth strategies of womenowned enterprises. *Journal of Business Venturing* 16: 453-70.

Crossref

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Hamm, J. 2002. Why entrepreneurs don't scale. The Entrepreneur 4 (6): 2-7.

Google Scholar

Kim, W.C., and R. Mauborgne. 1998. *Value innovation: The strategic logic of high growth*. In *Harvard Business Review on Strategies for Growth* (pp. 25-53). Boston: Harvard Business School Press.

Google Scholar

National Commission on Entrepreneurship. 2001 . *High-growth companies: Mapping America's entrepreneurial landscape* . Washington, DC: National Commission on Entrepreneurship .

Google Scholar

Schumpeter, J. 1934. The theory of economic development. Cambridge, MA, Harvard University Press.

Google Scholar

Stewart, W.H., Jr., Warren E. Watson, Joann Carland, and James Carland. 1998. A Proclivity for entrepreneurship: A comparison of entrepreneurs, small business owners, and corporate managers. *Journal of Business Venturing* 14: 189-214.

Crossref

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Google Scholar

Woo, Carolyn Y., Arnold C. Cooper, and William C. Dunkelberg . 1991. The development and interpretation of entrepreneurial typologies . *Journal of Business Venturing* 6 (2): 93-114 .

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