Abstract

This thesis provides insight into factors that influence the innovation activity of small and medium enterprises (SMEs) in the Czech Republic. Its key part analyzes a survey conducted among over eleven hundred Czech SMEs. A model of determinants of innovations is constructed and estimated. Own R&D is identified as a key driver of innovations for the firms. Other important factors include investment into technology, improvement of quality of a product or service or presence on foreign markets. Barriers to innovations and external factors with negative impact as perceived by the firms do not prove to constitute a real inhibitor of innovative activities.

Keywords: SME, innovation, entrepreneurship, small and medium enterprise

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