

科層制度如何影響團隊成員之創新性？

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摘要

公共服務中，移民署服務站團隊成員是否能在執行各項移民業務時展現出創新性行為，影響民眾感受甚鉅。本研究旨在檢視服務站團隊成員的目標導向與創新性行為的關係，同時檢視團隊層次集權化及正規化能否對目標導向與創新性行為產生調節效果。本研究之資料收集自中部縣市之入出國及移民署各服務站（包括台中市第一服務站、台中市第二服務站、彰化縣服務站、南投縣服務站、雲林縣服務站、嘉義縣市服務）執行移民業務之135位成員隸屬於55組工作團隊。迴歸分析結果顯示，團隊成員的學習目標導向與證明目標導向分別會正向的影響創新性行為；又階層線性模式分析結果顯示，集權化對目標導向與創新性行為的關係具有調節效果，也就是說，當集權化低時，學習目標導向與績效證明導向分別強化創新性行為；而在高集權化時，績效趨避導向則強化對創新性行為的負向影響。

關鍵詞：目標導向、正規化、集權化、創新性

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參考文獻

- 參考文獻 一、中文部分 內政部入出國及移民署全球資訊網網站，2011年10月14日。內政部入出國及移民署編譯，內政部入出國及移民署2010年年報。張允宜，(2006)，團隊目標導向對團隊創新與個人創新行為之跨層次分析 - 以任務反思為中介變數，東吳大學商學院企業管理學系碩士班碩士論文。蔡美慧(1995)，企業成長階段與集權化關係之研究，文化大學國際企業管理研究所碩士論文。郭孝義(2008)，組織正式化與集權化對員工工作倦怠影響之研究-以領導行為為中介變數，大葉大學人力資源暨公共關係碩士班論文。何昌衡(1999)，企業文化與組織體制對公營事業推動企業再造影響之研究-以台灣電力公司為例，國立成功大學企業管理研究所碩士論文。二、英文部分 Adler, P. S. (1999). Building better bureaucracies. *Academy of Management Executive*, 13(4): 36 – 47. Ahearne, M., Mathieu, J., & Rapp, A. (2005). To empower or not to empower your sales force? An empirical examination of the influence of leadership empowerment behavior on customer satisfaction and performance. *Journal of Applied Psychology*, 90: 945 – 955. Amabile, T. M. (1988). A model of creativity and innovation in organizations. In B. M. Staw & L. L. Cummings(Eds.), *Research in organizational behavior*, vol. 10: 123 – 167. Greenwich, CT: JAI. Amabile, T. M. (1988). A model of creativity and innovation in organizations. In B. M. Staw & L. L. Cummings(Eds.), *Research in organizational behavior*, vol. 10: 123 – 167. Greenwich, CT: JAI. 1015. Amabile, T. M. (1996). Creativity in context: Update to the social psychology of creativity. Boulder, CO: Westview. Amabile, T. M., & Conti, R. (1999). Changes in the work environment for creativity during downsizing. *Academy of Management Journal*, 42: 630 – 640. Arnold, J. A., Arad, S., Rhoades, J. A., & Drasgow, F. (2000). The empowering leadership questionnaire: The

construction and validation of a new scale for measuring leader behaviors. *Journal of Organizational Behavior*, 21: 249 – 269. Bolin, M., & Ha Renstam, A. (2008). An empirical study of bureaucratic and post-bureaucratic characteristics in 90 workplaces. *Economic and Industrial Democracy*, 29: 541 – 564. Brett, J. F. & Vandewalle, D. (1999). Goal orientation and goal content as predictors of performance in a training program. *Journal of Applied Psychology*, 84: 863-873. Burns, T., & Stalker, G. M. (1961). *The management of innovation*. London: Tavistock.

Burpitt, W. J., & Bigoness, W. J. (1997). Leadership and innovation among teams. *Small Group Research*, 28: 414-423. Button, S. B., Mathieu, J. E., & Zajac, D. M. (1996). Goal orientation in organizational research: A conceptual and empirical foundation. *Organizational Behavior and Human Decision Processes*, 67: 26 – 48. Caruana, A., Morris, M., & Vella, A. (1998). The effect of centralization and formalization on entrepreneurship in export firms. *Journal of Small Business Management*, 36: 16 – 29. Chen, G., Kirkman, B. L., Kanfer, R., Allen, D., & Rosen, B. (2007). A multilevel study of leadership, empowerment, and performance in teams. *Journal of Applied Psychology*, 92: 331 – 346. DeShon, R. P., & Gillespie, J. Z. (2005). A motivated action theory account of goal orientation. *Journal of Applied Psychology*, 90: 1096 – 1127. Drazin, R., Glynn, M. A., & Kazanjian, R. K. (1999). Multilevel theorizing about creativity in organizations: A sensemaking perspective. *Academy of Management Journal*, 24: 286-307. Drucker, P. F. (1985). *Innovation and entrepreneurship: Practice and principles*. London: Heinemann.

Dweck, C. S. (1986). Motivational processes affecting learning. *American Psychologist*, 41: 1040-1048. Dweck, C. S., & Leggett, E. L. (1988). A social-cognitive approach to motivation and personality. *Psychological Review*, 95: 256-273. Dweck, C. S. (1999). Self-theories: Their role in motivation, personality and development. Ann Arbor, MI: Psychology Press.

Elliot, A. J., & Church, M. A. (1997). A hierarchical model of approach and avoidance achievement motivation. *Journal of Personality and Social Psychology*, 72: 218 – 232. Elliot, A. J., & Dweck, C. S. (1988). Goals: An approach to motivation and achievement. *Journal of Personality and Social Psychology*, 54: 5-12. Fisher, S. L., & Ford, J. K. (1998). Differential effects of learner effort and goal orientation on two learning outcomes. *Personnel Psychology*, 51, 397-420. Ford, J. K., Smith, E. M., Weissbein, D. A., Gully, S. M., & Sales, E. (1998). Relationship of goal orientation, metacognitive activity, and practice strategies with learning outcomes and transfer. *Journal of Applied Psychology*, 83, 218-233. Gong, Y., Huang, J. C., & Farh, J. L. (2009). Employee learning orientation, transformational leadership, and employee creativity: The mediating role of employee creative self-efficacy. *Academy of Management Journal*, 52: 765 – 778.

Hage, J., & Aiken, M. (1967). Relationship of centralization to other structural properties. *Administrative Science Quarterly*, 12: 72 – 92. Hall, R. D. (1999). *Organizations: Structures, processes, and outcomes*. London: Prentice-Hall.

Henderson, R. (1994). Managing innovation in the information age. *Harvard Business Review*, 72(1): 100-106.

Hirst, G., van Knippenberg, D., & Zhou, J. (2009). A crosslevel perspective on employee creativity: Goal orientation, team learning behavior, and individual creativity. *Academy of Management Journal*, 52: 280 – 293.

Hirst, G., Van Knippenberg, D., Chen, C. H., & Sacramento, C. A. (2011). How does bureaucracy impact individual creativity? A Cross-level investigation of team contextual influences on goal orientation-creativity relationships. *Academy of Management Journal*, 54(3): 624-641.

Janssen, O., & Van Yperen, N. W. (2004). Employees' goal orientations, the quality of leader-member exchange, and the outcomes of job performance and job satisfaction. *Academy of Management Journal*, 47: 368 – 384.

Janssen, O., Van De Vliert, E., & West, M. (2004). The bright and dark sides of individual and group innovation: A special issue introduction. *Journal of Organizational Behavior*, 25: 129-145.

Jorworski, B. J. and Kohli, A. K., (1993), "Market Orientation: Antecedents and Consequences", *Journal of Marketing*, Vol. 57, 53-70.

Kanter, R. (1988). When a thousand flowers bloom: structural, collective, and social conditions for innovation in organizations. In B. M. Staw, & L. L. Cummings (Eds.). *Research in Organizational Behavior*, 10: 169 – 211.

Greenwich, CT: JAI Press.

Madjar, N., Oldham, G. R., & Pratt, M. G. (2002). There's no place like home?: The contribution of work and nonwork creativity support to employees' creative performance. *Academy of Management Journal*, 45: 757-767.

Martocchio, J. J. (1994). Effects of conceptions of ability on anxiety, self-efficacy, and learning in training. *Journal of Applied Psychology*, 79, 819-825.

Mischel, W. (1977). The interaction of person and situation. In D. Magnusson & N. S. Endler (Eds.), *Personality at the crossroads: Current issues in interactional psychology*: 333 – 352.

Hillsdale, NJ: Erlbaum.

Oldham, G. R., & Cummings, A. (1996). Employee creativity: Personal and contextual factors at work. *Academy of Management Journal*, 39: 607 – 634.

Raub, S. (2007). Does bureaucracy kill individual initiative? The impact of structure on organizational citizenship behavior in the hospitality industry. *International Journal of Hospitality Management*, 27: 179 – 186.

Robbins, S. P., (1983). *Organization Theory: The Structure and Design of Organizations*, NJ: Prentice-Hall.

Scott, S. G., & Bruce, R. A. (1994). Determinants of innovative behavior: A path model of individual innovation in the workplace. *Academy of Management Journal*, 37(3), 580-607.

Seijts, G. H., Latham, G. P., Tasa, K., & Latham, B. W. (2004). Goal setting and goal orientation: An integration of two different yet related literatures. *Academy of Management Journal*, 47: 227 – 239.

Shalley, C. E., Gilson, L. L., & Blum, T. C. (2000). Matching creativity requirements and at work environment: Effects on satisfaction and intent to turnover. *Academy of Management Journal*, 43: 215-224.

Shalley, C. E., Zhou, J., & Oldham, G. R. (2004). The effects of personal and contextual characteristics on creativity: Where should we go from here? *Journal of Management*, 30: 933 – 958.

Srivastava, A., Bartol, K. M., & Locke, E. A. (2006). Empowering leadership in management teams: Effects on knowledge sharing, efficacy, and performance. *Academy of Management Journal*, 49: 1239 – 1251.

Taggar, S. (2002). Individual creativity and group ability to utilize individual creative resources: A multilevel model. *Academy of Management Journal*, 45: 315 – 330.

Tett, R. P., & Burnett, D. D. (2003). A personality traitbased interactionist model of job performance. *Journal of Applied Psychology*, 88: 500 – 517.

Thompson, V. A. (1965). Bureaucracy and innovation. *Administrative Science Quarterly*, 10: 1 – 20.

Van de Ven, A. H., & Ferry, D. L. (1980). Measuring and assessing organizations. New York: Wiley.

Van de Ven, A. (1986). Central problems in the management of innovation. *Management Science*, 32: 590 – 607.

Vandewalle, D. (1997). Development and validation of a work domain goal orientation instrument. *Educational and Psychological Measurement*, 57: 995 – 1015.

Vandewalle, D., Cron, W. L., & Slocum, J. W. Jr. (2001). The role of goal orientation following

performance feedback. *Journal of Applied Psychology*, 86:629-640. Wagner, J. A. (1994). Participation 's effects on performance and satisfaction: A reconsideration of the research evidence. *Academy of Management Review*, 19: 312 – 330. West, M. A., (1987). A Measure of Role Innovation at Work. *British Journal of Social Psychology*, 26: 83-85. West, M. A., & Farr, J. L. (1989). Innovation at work: psychological perspectives. *Social Behavior*, 4:15 – 30. West, M. A. and N. R. Anderson, (1996). Innovation in Top Management Teams. *Journal of Applied Psychology*, 81: 680-693. West, M. A.(2002).Sparkling fountains or stagnant ponds:An integrative model of innovation implementation in work groups. *Applied Psychology:An International Review*,51:355-424. Zhou, J., & Shalley, C. E. (2003). Research on employee creativity: A critical review and directions for future research. *Research in Personnel and Human Resource Management*, 22, 165-217. Zhou, J., & Shalley, C. E. (2008). *Handbook of organizational creativity*. New York: Erlbaum.