





































- ganizational Learning Research, *Organization Science*, 7(1), pp. 88-99.
- Nonaka, I. (1994), Understanding Strategic Learning: Linking Organizational Learning, Knowledge Management, and Sensemaking, *Organization Science*, 5(1), pp. 14-37.
- Nonaka, I. (1995), *The Knowledge Creating Company*, Harvard Business Review On Knowledge Management, Harvard Business School Press, Boston, MA, 1998, pp. 21-45.
- Nunnally, J. (1978), *Psychometric Theory*. New York: Mcgraw-Hill.
- Ortiz, P.J., Benito, G.J., and Galende, J. (2006), Total Quality Management as a Forerunner of Business Innovation Capability, *Technovation*, 26(10), pp. 1170-1185.
- Paulraj, A., Lado, A., and Andchen, I. (2008), Inter-Organizational Communication as a Relational Competency: Antecedents and Performance Outcomes in Collaborative Buyer-Supplier Relationships, *Journal of Operations Management*, 26, pp. 45-64.
- Prajogo, D.I., and Sohal, A.S. (2001), TQM and Innovation: A Literature Review and Research Framework, *Technovation*, 21, pp. 539-558.
- Prajogo, D.I., and Sohal, A.S. (2006), The Integration of TQM and Technology/R&D Management in Determining Quality and Innovation Performance, *The International Journal of Management Science*, 34, pp. 296-312.
- Prajogo, D.I., and Hong, S.W. (2008), The Effect of TQM on Performance in R&D Environments: A Perspective From South Korean Firms, *Technovation*, 28(12), pp. 855-863.
- Saban, K., Lanasa, J. Lackman, C., and Peace, G. (2000), Organizational Learning: A Critical Component to New Product Development, *Journal of Product and Brand Management*, 9(2), pp. 99-119.
- Sadler-Smith, E., Spicer, David, P., and Chaston, I. (2001), Learning Orientations and Growth in Smaller Firms, *Long Range Planning*, 34(2), pp.139-158.
- Singh, P.J., and Smith, A.J.R. (2004), Relationship Between TQM and Innovation: An Empirical Study, *Journal of Manufacturing Technology Management*, 15(5), pp. 394-401.
- Sinkula, J.M., Baker, W.E., and Noordewier, T. (1997), A Framework for Market-Based Organizational Learning: Linking Values, Knowledge, and Behavior, *Journal of Academy of Marketing Science*, 25(4), pp. 305-318.
- Smith, M., and Hansen, F. (2002), Managing Intellectual Property: A Strategic Point of View, *Journal of Intellectual Capital*, 3(4), pp. 366-374.
- Sohal, A., and Morrison M. (1995), Is There a Link Between Total Quality Management and Learning Organizations? *The TQM Magazine*, 7(3), pp. 41-44.
- Spector, M. J., and Davidsen, P.I. (2006), How can Organizational Learning be Modeled and Measured? *Evaluation and Program Planning*, 29, pp. 63-69.
- Subramaniam, M., and Youndt, M. (2005), The Influence of Intellectual Capital on The Types of Innovative Capabilities, *Academy of Management Journal*, 48(3), pp. 450- 463.
- Thomas, J.B., Sussman, S.W. and Henderson, J.C. (2001), A Dynamic Theory of Organizational Knowledge Creation, *Organization Science*, 12 (3), pp. 331-345.
- Ussahawanitchakit, P. (2008), Impacts of Organizational Learning on Innovation Orientation and Firm Efficiency: An Empirical Assesment of Accounting Firms in Thailand”, *International Journal of Business Research*, 8 (4), pp. 1-12.
- Wu, Y.-W., Chang, M.-L., and Chen, C.-W. (2006), Promoting Innovation Through the Accumulation Of Intellectual Capital, Social Capital, and Entrepreneurial Orientation, *R&D Management*, 38(3), pp. 265-277