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- Hu, J.L. and Huang, Y.F. (2004), "Technical efficiencies in large hospitals: a managerial perspective", *International Journal of Management*, 21(4):506-13.
- Junoy, P.J. (2000), "Partitioning input cost efficiency into its allocative and technical components: an empirical DEA application to hospitals", *Socio-Economic Planning Science*, 34:199-218.
- Kirigia, J.M., Emrouznejad, A., Vaz, R.G., Bastiene, H. and Padayachy, J. (2008), "A comparative assessment of performance and productivity of health centres in Seychelles", *International Journal of Productivity and Performance Management*, 57(1):72-92.
- Kumar, S. and Gulati R. (2008), "Evaluation of technical efficiency and ranking of public sector banks in India", *International Journal of Productivity and Performance Management*, 57(7):540-68.
- Kumar, S. (2010), "Specialty hospitals emulating focused factories", *International Journal of Health Care Quality Assurance*, 23(1):94-109.
- Linna, M., Hakkinen, U. and Magnussen, J. (2006), "Comparing hospital cost efficiency between Norway and Finland", *Health Policy*, 77:268-78.
- Liu, H.H., Chen, Y.T. and Pai, L.Y. (2007), "The Influence of Merger and Acquisition Activities on Corporate Performance in the Taiwanese Telecommunications Industry", *The Service Industries Journal*, 27(8): 1041-51.
- Lynch, J.R. and Ozcan, Y.A. (1994), "Hospital closure: an efficiency analysis", *Hospital & Health Services Administration*, 39(2):205-20.
- Min, H., Min, H., Joo, S.J. and Kim, J. (2009), "Evaluating the financial performances of Korean luxury hotels using data envelopment analysis", *The Service Industries Journal*, 29(6):835-45.
- Nayar, P. and Ozcan, Y.A. (2008), "Data envelopment analysis comparison of hospital efficiency and quality", *Journal of Medical Systems*, 32:193-99.
- Nyhan, R.C. and Peter, L.C. (2000), "Comparative performance assessment in managed care: data envelopment analysis for health care manager", *Management Care Quarterly*, 8(1):18-27.
- O'Neill, L. and Dexter, F. (2004), "Market capture of inpatient preoperative services using DEA", *Health Care Management Science*, 7(2):263-73.
- Ramanathan, R. (2005) "Operations assessment of hospitals in the Sultanate of Oman", *International Journal of Operations & Production Management*, 25(1):39-54.
- Sorkis, J. and Talloru, S. (2002), "Efficiency measurement of hospitals: issues and extensions", *International Journal of Operation & Production Management*, 22(3):306-13.
- Watcharasriroj, B. and Tang, J.C.S. (2004), "The effects of size and information technology on hospital efficiency", *The Journal of High Technology Management Research*, 15:1-16.
- White, K.R. and Ozcan, Y.A. (1996), "Church ownership and hospital efficiency", *Hospital & Health Services Administration*, 41(3):297-310.
- Zhu, J. (2003). *Quantitative Models for Performance Evaluation and Benchmarking*, Springer's International Series, New York.