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## Reference

- Ahmad N. S. M. (2004)** «Corporate Environmental Disclosure in Libya: Evidence and Environmental Determinism Theory», PhD thesis, Napier University, Edinburgh, United Kingdom.
- Assaf A. G., Matousek R. and Tsionas E. G. (2013)** «Turkish bank efficiency: Bayesian estimation with undesirable outputs», *Journal of Banking and Finance*, 37(2), 506-517.
- Banker R.D. (1984)** «Estimating most productive scale size using Data Envelopment Analysis», *European Journal of Operational Research* 17, 35–44.
- Balboa M. (1973)**, « United Nations Conference on the Human Environment», *Women Lawyers Journal*, 59, 26.
- Callens L. and Tyteca D (1999)**, «Towards indicators of sustainable development for firms a productive efficiency perspective», *Ecological Economics*, 28, pp.41–53.
- Camanho A. S. and Dyson R. G. (2008)** «A generalisation of the Farrell cost efficiency measure applicable to non-fully competitive settings», *International Journal of Management Science*, 36, 147-162.
- Chang, H.F. (2000)**, «A Liberal Theory of Social Welfare: Fairness, Utility, and the Pareto Principle », *Yale Law J.* 2000, 110, 173–235.
- Czaplicka K. K. Burchart K.D. and Krawczyk P. (2010)** «Eco-efficiency analysis methodology on the example of the chosen polyolefins production », *Journal of Achievements in Materials and Manufacturing Engineering*. 2010; 43(1).
- DeSimone L. D. and Popoff F. (2003)** « Eco-Efficiency: The business link to sustainable development, Cambridge, MA, The MIT Press, 1997.
- Drucker P. (1977)** «An introductory view of management», New York: Harper College Press.
- Dyllick T. and Hockerts K. (2002)**, « Beyond the Business Case for Corporate Sustainability», *Business Strategy and the Environment* 11(2): pp. 130-141.
- Goiria G. J. San-Jose. L. and Retolaza. J. L. (2017)** « Social Efficiency in Microfinance Institutions: Identifying How to Improve It », *Journal of International Development*, 29(2): 259- 280.
- Humphrey D.B. (1985)** « Costs and Scale Economies in Bank Intermediation», Richard C. Aspinwall and Robert A. Eisenbeis (eds.), *Handbook of Banking Strategy*, New York et al., 745-783.
- Jeucken, M.H.A and Bouma (1999)** «The Changing Environment of Banks», *Greener management international*.
- Jeucken, M.H.A. (1998)** « *Duurzaam Bankieren: Een visie op bankieren en duurzame ontwikkeling* », « Banque durable: vision sur la banque et le développement durable», Utrecht: Rabobank . [http/ www.sustainability-in-finance.com](http://www.sustainability-in-finance.com).
- Kolsch D. Saling P. Kicherer A. Grosse-Sommer A. and Schmidt I. (2008)** « How to measure social impacts? A socio-eco-efficiency analysis by the SEEBALANCE method», *International Journal of Sustainable Development*.
- Koopmans, T. C. (1951)** « Efficient Allocation of Resources», *Econometrica*, Vol. 19, No. 4 (Oct. 1951), pp. 455-465.
- Lin T. T. Lee C. C. and Chiu T F. (2009)** « Application of DEA in Analyzing a Bank's Operating Performance », *Expert system with application*, 36(5), 8883- 8891.
- Mahlberg B. and Sahoo B.K. (2011)** «Radial and non-radial decompositions of Luenberger productivity indicator with an illustrative application», *International Journal of Production Economics*, 131 (2), 721-726.
- Minto A. (2016)** « The spirit of the law over its letter: The role of culture and social norms in shielding cooperative banks from systemic shocks», *Law Financ. Mark. Rev.* 2016, 10, 16–26.
- Michael, B. (2003)** « Corporate social responsibility in international development: an overview and critique», *Corporate Social Responsibility and Environmental Management*, 10, 115–128 (2003).

**Piatti D. and Cincinelli P. (2015)** « Measuring Social Efficiency: The Case of Italian Mutual Banks», *Accounting and Financial Studies Journal*, 19, 205–224.

**Paradi, J. C., Rouattb, S., Zhu, H. (2010)** «Two-stage evaluation of bank branch efficiency using data envelopment analysis, *Omega*, 39(1), 99-109.

**Porrit, J. (2001)** « The World in Context: Beyond the Business Case for Sustainable Development», Cambridge Programme for Industry.

**Schaltegger S. Herzig C. Kleiber O. and Müller J. (2002)** « Sustainability Management in Business Enterprises, Concepts and Instruments for Sustainable Organisation Development», Commissioned by the Federal Ministry for the Environment, Nature Conservation and Nuclear Safety.

**Schmidheiny S. (1992)** «Changing course: A global business perspective on development and the environment», World Business Council for Sustainable Development.

**Srairi S. (2010)** «Cost and profit efficiency of conventional and Islamic banks in GCC countries», *Journal of Productivity Analysis*, 34(1), 45-62.

**Schaltegger S. and Burritt, R. (2000)** «Contemporary Environmental Accounting», Sheffield: Greenleaf

**Waddock S. A. and Graves S. B. (1997)** « The corporate social performance – Financial performance link», *Strategic Management Journal*, 18(4), 303–319.

**Yin K. Wang R. An Q. Yao L. and J. Liang (2014)** « Using eco-efficiency as an indicator for sustainable urban development: A case study of Chinese provincial capital cities», *Ecological Indicators* 36 (2014) 665–671.

**Zhang B. Bi. J. Fan Z. Yuan Z. and Ge J. (2008)** «Eco-efficiency analysis of industrial system in China: A data envelopment analysis approach», *Ecological Economics*, 68(1), 306–316.

**Zhoua H. Yang Y. b. Chenb Y. and Zhuc J. (2018)** « Data envelopment analysis application in sustainability: The origins, development and future directions», *European Journal of Operational Research* 264 (2018) 1–16.