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## REFERENCES

- [1] Ang kasith, P. (2001). Coffee production status and potential of organic Arabica coffee in Thailand. In The First Asian Regional Round-table on Sustainable, Organic and Specialty Coffee Production, Processing and Marketing, 26-28 Feb. 2001. Chiang Mai, Thailand.
- [2] González, G.V. (2000). Biotechnology and the future of coffee production. In: Coffee: biotechnology and quality (eds. T. Sera, C.R. Soccol, A. Pandey and S. Roussos). Proceedings of the 3rd international seminar on biotechnology in the coffee agroindustry, Londrina, Brazil. Kluwer Academic Publishers. Dordrecht, Boston, London: 1-16.
- [3] U,Noppakoonwong. (2015). Research and Development of Arabica Coffee in Thailand. 25th International Conference on Coffee Science (ASIC).
- [4] Samsi, Ibrahim, and Tasnim. (2012). Review on Knowledge Management as a Tool for Effective Traceability System in Halal Food Industry Supply Chain. Journal of Information systems ISSN: 2289-1358.
- [5] Terry Marsden, Jo Banks, Gillian Bristow. (2002). Food Supply Chain Approaches: Exploring their Role in Rural Development. European Society for Rural Sociology ISSN:0038-0199.
- [6] M.H.Jansen-Vullers. (2003). Managing Traceability Information in Manufacture. International Journal of Information Management, Volume 23, P395-413.
- [7] H. Ping Tserng, Samuel Yen - Liang Yin & Meng-Hsueh Lee. (2010). The use of knowledge map model in construction industry. Journal of Civil Engineering and Management Volume 16, P332-344.
- [8] Daniele Giovannucci, Stefano Ponte. (2005). Standards as a new form of social contract? Sustainability initiatives in the coffee industry. Food Policy, Volume 30, P284-301.

- 
- [9] Aly Anwar Amer. (1994). The Effect of knowledge-map and Underlining Training on the Reading Comprehension of Scientific Texts. *English for Specific Purposes* Volume 13, P35-45.
- [10] Stefan Gold, Stefan Seuring, Philip Beske. (2010). Sustainable supply chain management and inter - organizational resources: a literature review. *Wiley online Library*, Volume17, P230-245.
- [11] Rajiv D.Bankera, Sabyasachi Mitr. (2006). Procurement models in the agricultural supply chain: A case study of online coffee auctions in India. *Electronic Commerce Research and Applications*, Volume 6, P309-321.
- [12] Pushpa S. Murthy, M. Madhava Naidu. (2012). Sustainable management of coffee industry by-products and value addition—A review *Resources, Conservation and Recycling*, Volume 66, P45-58.
- [13] Adams MR, Dougan J. (1981). Biological management of coffee processing. *Tropical Science* 1981; 123:178–96.
- [14] LAURA T. RAYNOLDS. (2009). Mainstreaming Fair Trade Coffee: From Partnership to Traceability. *World Development*, Volume 37, P1083-1093.
- [15] Mutersbaugh, T. (2002). The number is the beast: A political economy of organic coffee certification and producer unionism. Retrieved from: [journals.sagepub.com](http://journals.sagepub.com)
- [16] Garrett, R., Vaz, B. G., Hovell, A. M. C., Eberlin, M. N., & Rezende, C. M. (2012). Arabica and Robusta coffees: identification of major polar compounds and quantification of blends by direct-infusion electrospray ionization-mass spectrometry. *Journal of Agricultural and Food Chemistry*, 60, 4253e4258.
- [17] Jeong-Han Woo, Mark J. Clayton, Robert E. Johnson, Benito E. Flores, Christopher Ellis. (2004). Dynamic Knowledge Map: reusing experts' tacit knowledge in the AEC industry. *Automation in Construction*, Volume 13, P 203-207.
- [18] Y. Malhotra. (2000). *Knowledge Management and Virtual Organizations*. Idea Group Publishing, Hershey, 2000.

- 
- [19] J.A. Johannessen, J. Olaisen, B. Olsen. (2001). Mismanagement of tacit knowledge: the importance of tacit knowledge, the danger of information technology, and What to do about it. *International Journal of Information Management* 21 (2001) 3–20.
- [20] P. Baumard. (1999). *Tacit Knowledge in Organizations*. SAGE Publications, London, 1999.
- [21] M. Hansen, N. Nohria, T. Tierney. (1999). What's your strategy for managing knowledge? *Harvard Business Review* 77 (2) (1999) 106–118.
- [22] Paul Slovic, Melissa L. Finucane, Ellen Peters, Donald G. MacGregor. (2004). Risk as Analysis and Risk as Feelings: Some Thoughts about Affect, Reason, Risk, and Rationality. *Wiley online Library, Volume 24*, P311-322.
- [23] Browne, G., Curley, S., & Benson, P. (1997). Evoking information in probability assessment: Knowledge maps and reasoning-based directed questions. *Managements Science*, 43(1), 1–14.
- [24] W. A. Kealy. (2001). Knowledge maps and their use in computer based collaborative learning. *Journal of Educational Computing Research*, vol. 25, pp. 325-349.
- [25] Vincent T. Covello, Jeryl Mumpower. (1985). *Risk Analysis and Risk Management: An Historical Perspective*. Wiley online Library, Volume 5, P103-120.
- [26] M.López Torres, Ma C.Espinosa Lloréns. (2007). Effect of alkaline pretreatment on anaerobic digestion of solid wastes. *Waste Management, Volume 28*, P2229-2234.
- [27] J. Zhao, R. H. Mayes, Ge Chen, Hong Xie, Poh Sing Chan. (2004). Effects of process parameters on the micro molding process. *Wiley online Library, Volume 43*, P 1542-1554.
- [28] A.Regattieri, M.Gamberi, R.Manzini. (2007). Traceability of food products: General framework and experimental evidence. *Journal of Food Engineering, Volume 81*, P347-356.