

- Abdul Khaliq, M. Kaleem Abbasi and Tahir Hussain – 2006- Effects of integrated use of organic and inorganic nutrient sources with effective microorganisms (EM) on seed cotton yield in Pakistan. *Bioresource technology* 97(8): 967-972
- Amon B, Kryvoruchko V, et al.: Einfluss von "Effektiven Mikroorganismen" auf Ammoniak-, Lachgas- und Methanemissionen und auf das Geruchsemissionspotential während der Lagerung von Schweineflüssigmist und -festmist. Bericht der Universität für Bodenkultur Wien im Auftrag der Multikraft GmbH, 2004 PDF
- Asian-Pacific Natural Agriculture, 1996. Application manual for APNAN Countries. Second edition. Asian-Pacific Natural Agricultural Network. Bangkok. Thailand. 36 p.
- Bin Ke, Yun-Fei Liang , Zheng-Xian Zhong, Terou Higa , Okezie I. Aruoma,, -2005- Evaluation of the toxicity and safety of the antioxidant beverage effective microorganisms-X (EM-X) in animal models. *Environmental Toxicology and Pharmacology* 20 (2005) 313–320
- Bruce, A.M. 1990, 'Sewage Sludge Processing: Progress and Problems', in *Sewage Treatment and Use of Sewage Sludge and Liquid Agricultural Wastes*, ed P. L'Hermite, Elsevier Applied Science.
- BRUGGENWERT, M. G. M. 2001. EM research in the Netherlands. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- BRUGGENWERT, M. G. M. 2001. EM research in the Netherlands. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- CHAGAS, P R R, TOKESHI, H and ALVES, M. C. 2001 Effect of calcium on yield of papaya fruits on conventional and organic (Bokashi EM) systems. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- CHAGAS, P R R, TOKESHI, H and ALVES, M. C. 2001 Effect of calcium on yield of papaya fruits on conventional and organic (Bokashi EM) systems. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- CHANTSAWANG, S and WATCHARANGUL, P. 1999. Influence of EM on quality of poultry production. In Proceedings of the 5th International Conference on Kyusei Nature Farming, Thailand, 1998 Senanayake, Y D A and Sangakkara U R (Ed) APNAN, Thailand: 133 – 150
- CHANTSAWANG, S and WATCHARANGUL, P. 1999. Influence of EM on quality of poultry production. In Proceedings of the 5th International Conference on Kyusei Nature Farming, Thailand, 1998 Senanayake, Y D A and Sangakkara U R (Ed) APNAN, Thailand: 133 – 150
- Chowdury, A.R., M.M. Hossain, M.S. Mia, A.J.M.S. Karim, J. Haider, N.I. Bhuiyan y Kh. Saifuddin. 1994. Effect of organic amendments and EM on crop production in Bangladesh. In J.F. Parr, S.B. Hornick, y C.E. Whitman (eds.). Proceedings of the First International Conference on Kyusei Nature Farming. U. S. Department of Agriculture, Washington, DC. p. 155-163.

- Colin, F., Leschber, R., & Mininni, G. 1988, 'Physical and chemical characterisation of sewage sludge', in *Sewage Sludge Treatment and Use: New Developments, Technological Aspects and Environmental Effects*, eds A. H. Dirkzwager & P. L'Hermite), Elsevier Applied Science, Diver, S. 2001 (updated 11 Oct 2001, accessed 27 Aug 2002), 'Nature Farming and Effective Microorganisms', *Rhizosphere II: Publications, Resource Lists and Web Links from Steve Diver*, <http://ncatark.uark.edu/~steved/Nature-Farm-EM.html>
- D.A. Action of effective microorganisms (EM) in soil of intensive agricultural system in Brazil. In: INTERNATIONAL CONFERENCE ON KYUSEI NATURE FARMING, 5., Bangkok, 1997. Proceedings angkok, Asia Pacific Natural Agriculture Network, 1997. p.15-16.
- DALY, M J and STEWART, D. P. C. 1999. Influence of Effective Microorganisms (EM) on vegetable production and carbon mineralization – A preliminary investigation. *Journal of Sustainable Agriculture* 14: 15 – 25
- DALY, M J and STEWART, D. P. C. 1999. Influence of Effective Microorganisms (EM) on vegetable production and carbon mineralization – A preliminary investigation. *Journal of Sustainable Agriculture* 14: 15 – 25
- ELANGO, F, TABORA, P and VEGA, J M. 1999. Control of black sigatoka disease using Effective Microorganisms In Proceedings of the 5th International Conference on Kyusei Nature Farming, Thailand, 1998 Senanayake, Y D A and Sangakkara U R (Ed) APNAN, Thailand: 226 – 232
- ELANGO, F, TABORA, P and VEGA, J M. 1999. Control of black sigatoka disease using Effective Microorganisms In Proceedings of the 5th International Conference on Kyusei Nature Farming, Thailand, 1998 Senanayake, Y D A and Sangakkara U R (Ed) APNAN, Thailand: 226 – 232
- Elliott, H.A. (1986) 'Land Application of Municipal Sewage Sludge', in *Journal of Soil and Water Conservation*, (41) pp 5-10.
- FRIGHETTO, R.T.S.; VALARINI, P.J.; TOKESHI, H. & OLIVEIRA, D.A. -1999-Action of effective microorganisms EM on microbial, biochemical and compaction parameters of sustainable soil in Brazil. In: INTERNATIONAL CONFERENCE ON KYUSEI NATURE FARMING, 5., Bangkok, 1997. Proceedings. Bangkok, Asia Pacific Natural Agriculture Network, p.159-164
- FUJITA, M. 2000. Nature farming practices for apple production in Japan. In Nature farming and microbial applications. H L Xu et al (Ed) *Journal of Crop Production* 3: 119 – 126
- Fujita, M., S. Kato, K. Yamada, H.L. Xu, K., Katase & H., Umerura.1997. Applications of effective microorganisms in nature farming. VIII. Growth and yield of sweet corn as affected by applications of organic fertilizer with effective microorganisms. Annual Meeting of Japanese Society of Soil Science and Plant Nutrition, April 2 (4,1997, Shizuoka, Proceedings 43:163).
- FUNDAÇÃO MOKITI OKADA - FMO. Experimentos sobre o uso dos microrganismos eficazes (EM) no Brasil. In: INTERNATIONAL CONFERENCE ON KYUSEI NATURE FARMING, 3., Santa Barbara. Proceedings., IFOAM, 1993. p.190-192.
- GUEST, D. 1999. Bokashi (EM) as a biocontrol agent to suppress the growth of *Phytophthora cinnamomi*. In Proceedings of the 5th International Conference on

- Kyusei Nature Farming, Thailand, 1998 Senanayake, Y D A and Sangakkara U R (Ed) APNAN, Thailand: 216 – 218
- GUEST, D. 1999. Bokashi (EM) as a biocontrol agent to suppress the growth of *Phytophthora cinnamomi*. In Proceedings of the 5th International Conference on Kyusei Nature Farming, Thailand, 1998 Senanayake, Y D A and Sangakkara U R (Ed) APNAN, Thailand: 216 – 218
- HADER, U. 2001. Influence of EM on the quality of grass/hay for milk production. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- HADER, U. 2001. Influence of EM on the quality of grass/hay for milk production. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- HANEKON D, PRINSLOO, J F and SCHOONBEE, H. J. 2001. A comparison of the effect of anolyte and EM on the faecal bacterial loads in the water and on fish produced in pig cum fish integrated production units. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- HANEKON D, PRINSLOO, J F and SCHOONBEE, H. J. 2001. A comparison of the effect of anolyte and EM on the faecal bacterial loads in the water and on fish produced in pig cum fish integrated production units. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- Harris, B.L., Hoffman, D.W. & Mazac Jnr, F.J. 2001 (updated 15 Aug 2001, accessed 27
- Higa T. y G.N. Wididana. 1991b. Changes in the soil microflora induces by Effective Microorganisms. In J.F. Parr, S.B. Hornick, y C.E. Whitman (eds.). Proceedings of the First International Conference on Kyusei Nature Farming. U. S. Department of Agriculture, Washington, DC. p. 153-162.
- Higa, T & Wididana, G. N. – The Concept and Teories of Effective Microorganisms
- Higa, T. & Chinen, N. 1998, 'EM Treatments of Odor, Waste Water, and Environmental Problems', College of Agriculture, University of Ryukyus, Okinawa, Japan.
- Higa, T. 1991. Effective microorganisms : A biotechnology for mankind. p. 8-15. In J.F. Parr, S.B. Hornick, and C.E. Whitman (ed.) Proceedings of the First International Conference on Kyusei Nature Farming. U.S. Department of Agriculture, Washington, D.C., USA
- Higa, T. 1993, *An Earth Saving Revolution*, Sunmark Publishing Tokyo, Japan.
- Higa, T. 1994. Effective Microorganisms: A New Dimension for Nature Farming. p. 20-22. In J.F. Parr, S.B. Hornick, and M.E. Simpson (ed.) Proceedings of the Second International Conference on Kyusei Nature Farming. U.S. Department of Agriculture, Washington, D.C, USA.
- Higa, T. 1995, 'What is EM Technology', College of Agriculture, University of Ryukyus, Okinawa, Japan.
- Higa, T. 1995. Effective microorganisms: Their role in Kyusei Nature Farming and sustainable agriculture. In J.F. Parr, S.B. Hornick, and M.E. Simpson (ed.)

- Proceedings of the Third International Conference on Kyusei Nature Farming. U.S. Department of Agriculture, Washington, D.C., USA. (In Press).
- Higa, T. 1995. EM: New Life for Kitchen Garbage. Sunmark Publishing Inc.
- Higa, T. and G.N. Wididana 1991a. The concept and theories of effective microorganisms. p. 118-124. In Parr, S.B. Hornick, and C.E. Whitman (ed.) Proceedings of the First International Conference on Kyusei Nature Farming. U.S. Department of Agriculture, Washington, D.C., USA.
- Higa, T. and G.N. Wididana 1991b. Changes In the soil microflora Induced by effective microorganisms. p.153-162. In J.F. Parr, S.B. Hornick, and C.E. Whitman (ed.) Proceedings of the First International Conference on Kyusei Nature Farming. U.S. Department of Agriculture, Washington, D.C., USA.
- Higa, T. y J.F. Parr. 1994. Beneficial Microorganisms for a Sustainable Agriculture and Environment. International Nature Farming Research Center, Atami, Japón. 16p.
- Higa, T. y S. Kinjo. 1991. Effect of lactic acid fermentation bacteria on plant growth and soil hummus formation. In J.F. Parr, S.B. Hornick, y C.E. Whitman (eds.). Proceedings of the First International Conference on Kyusei Nature Farming. U. S. Department of Agriculture, Washington, DC. p. 140-147.
- HO IN HO and JI HWAN, K. 2000. The study on the plant growth hormones in EM – A Case study. Paper presented at the International Conference on EM Technology and Nature Farming, October 2000, Pyongyang, DPR Korea.
- HO IN HO and JI HWAN, K. 2000. The study on the plant growth hormones in EM – A Case study. Paper presented at the International Conference on EM Technology and Nature Farming, October 2000, Pyongyang, DPR Korea
- Hornick, S.B. 1992. Factors affecting the nutritional quality of crops. Amer. J. Alternative Agric. 7:63-68.
- Hussain, T. y S. Muhammad. 1991. Nature Farming in Pakistan. In J.F. Parr, S.B. Hornick, y C.E. Whitman (eds.). Proceedings of the First International Conference on Kyusei Nature Farming. U. S. Department of Agriculture, Washington, DC. p. 87-100.
- Hussain, T., A.K. Khan, G. Jilani, M.A. Abbas y M. Yaseen. 1993. Prospects of using EM technology for wheat production. J.Agric. research 31:37-41
- Hussain, T., G. Jilani, J.F. Parr y R. Ahmad. 1995. Transition from conventional to alternative agriculture: The role of green manure in substituting for inorganic N fertilisers in a rice wheat farming system. Amer. J. Alternative Agric. 10(3):133-137.
- Hussain, T., G. Jilani, M. Yaseen y M.A. Abbas. 1994. Effect of organic amendments and EM on crop production in Pakistan. In J.F. Parr, S.B. Hornick, y M.E. Simpson (eds.). Proceedings of the Second International Conference on Kyusei Nature Farming. U. S. Department of Agriculture, Washington, DC. p. 132-139.
- HUSSAIN, T.; JAVAID, T.; PARR, J.F.; JILANOI, G. & HAQ, M.A. Rice and wheat production in Pakistan with effective microorganisms. Am. J. Altern. Agric., 14:30-36, 1999.

- HUSSEIN, T, JILANI, G M, ANJUM, S and ZIA, M H. 2000. Effect of EM application on soil properties. In Proceedings of the 13th International Scientific Conference of IFOAM. Alfoeldi, T et al (Ed). FiBL, Basel, Switzerland: 267
- HUSSEIN, T, JILANI, G M, ANJUM, S and ZIA, M H. 2000. Effect of EM application on soil properties. In Proceedings of the 13th International Scientific Conference of IFOAM. Alfoeldi, T et al (Ed). FiBL, Basel, Switzerland:
- Ibrahim, M., M.A. Avais, N. Ahmad y A. Khair. 1993. Effect of Effective Microorganisms on wheat yield. In Proceedings of the Firsts International Seminar on Nature Farming. University of Agriculture, Faisalabad, Pakistan. P. 50-53.
- Iwaishi, S. 2000. Effect of Organic Fertilizer and Effective Microorganisms on Growth, Yield and Quality of Paddy-rice Varieties. Journal of Crop Production 3(1):269-273.
- Karim, A.J.M.S., A.R. Chowdury, y J. Haider. 1992. Effect of manuring and Effective Microorganisms on physicochemical properties of soil and yield of wheat. In Proceedings of First APNAN Conference on EM Technology, Asia-Pacific Natural Agriculture Network, Bangkok, Tailandia.
- KONOPLYA, E F and HIGA, T. 2000. EM application in animal husbandry – Poultry farming and its action mechanisms. Paper presented at the International Conference on EM Technology and Nature Farming, October 2000, Pyongyang, DPR Korea.
- KONOPLYA, E F and HIGA, T. 2000. EM application in animal husbandry – Poultry farming and its action mechanisms. Paper presented at the International Conference on EM Technology and Nature Farming, October 2000, Pyongyang, DPR Korea
- KONOPLYA, E F and HIGA, T. 2001. Mechanisms of EM 1. Effect on the growth and development of plants and its application in agricultural production. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- KONOPLYA, E F and HIGA, T. 2001. Mechanisms of EM 1. Effect on the growth and development of plants and its application in agricultural production. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- KONOPLYA, E. F. 1999. Prospects of using Effective microorganisms (EM and EMX) in the liquidation of nuclear accident consequences. In Proceedings of the 5th International Conference on Kyusei Nature Farming, Thailand, 1998 Senanayake, Y D A and Sangakkara U R (Ed) APNAN, Thailand: 372 – 378
- KONOPLYA, E. F. 1999. Prospects of using Effective microorganisms (EM and EMX) in the liquidation of nuclear accident consequences. In Proceedings of the 5th International Conference on Kyusei Nature Farming, Thailand, 1998 Senanayake, Y D A and Sangakkara U R (Ed) APNAN, Thailand: 372 –
- KOZAWA, G. 2000. Dioxin bioremediation. Paper presented at the International Conference on EM Technology and Nature Farming, October 2000, Pyongyang, DPR Korea
- KREMER, R J, ERVIN, E H, WOOD, M T and ABUCHAR, D. 2001. Control of *Sclerotinia homoeocarpa* in turf grass using Effective Microorganisms. In

- Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- KREMER, R J, ERVIN, E H, WOOD, M T and ABUCHAR, D. 2001. Control of *Sclerotinia homoeocarpa* in turf grass using Effective Microorganisms. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- Lee, K.H. 1994. Effect of organic amendments and EM on the growth and yield of crops and on soil properties. In J.F. Parr, S.B. Hornick, y M.E. Simpson (eds.). Proceedings of the Second International Conference on Kyusei Nature Farming. U. S. Department of Agriculture, Washington, DC. p.142-147.
- Lin, D.L. 1991. Nature farming in Taiwan: Effect of EM on growth and yield of paddy rice. p. 125-131. In J.F. Parr, S.B. Hornick, and C.E. Whitman (ed.) Proceedings of the First International Conference on Kyusei Nature Farming. U.S. Department of Agriculture, Washington, D.C., USA
- Lin, D.L. 1994. Nature Farming in Taiwan.: Effect of organic amendments and EM on rice production. In J.F. Parr, S.B. Hornick, y M.E. Simpson (eds.). Proceedings of the Second International Conference on Kyusei Nature Farming. U. S. Department of Agriculture, Washington, DC. p.148-152.
- Linich, M. 2001 'Microbial Processes and Practical Guidance for On-Site Assessment' *On-Site '01*, September 2001, University of New England, Armidale, NSW, eds R.A. Patterson & M.J. Jones, pp: 253-260, Lanfax Laboratories, Armidale.
- LITTERICK, A, BRENNAN, S and LEIFERT, C. 2001. Organic farming –Its role in the new century. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- M. J. Daly & D. P. C. Stewart – 1999- Influence of "Effective Microorganisms" (EM) on Vegetable Production and Carbon Mineralization- A Preliminary Investigation. *Journal of Sustainable Agriculture*, 14(2/3): 15-25
- M.M. Sena , R.T.S. Frighetto , P.J. Valarini , H. Tokeshi , R.J. Poppi , -2002- Discrimination of management effects on soil parameters by using principal component analysis: a multivariate analysis case study- *Soil & Tillage Research* 67 (2002) 171–181
- Machmeier, R.E. 2000 'Views Differ on Need for Septic Tank Additives', in *Pumper*, October 2000 Cole Publishing pg ? Patterson, R.A. 1994 On-Site Treatment and Disposal of Septic Tank Effluent, PhD Thesis, University of New England Sangakkara, U.R. 2002 (updated 8 Jul 2002, accessed 27 Aug 2002), 'The Technology of Effective Microorganisms – Case Studies of Application' *Royal Agricultural College, Cirencester, UK Research Activities*,
- Marambe, B., U.R. Sangakkara and N. Galahitiyawa. 1994. Impact of Effective Microorganisms on weed dynamics: A case study. In H.A.H. Sharifuddin (ed.). Proceedings of the Third Conference on EM Technology. University of Agriculture, Serdang, Selangor, Malaysia.
- Minami, T. y T. Higa. 1994. Kyusei Nature Farming in Japan: Effect of EM on the yield of paddy rice. In J.F. Parr, S.B. Hornick, y M.E. Simpson (eds.). Proceedings of the Second International Conference on Kyusei Nature Farming. U. S. Department of Agriculture, Washington, DC. p.97-102.

- MIYAJIMA, M, NAGANO, N and HIGA, T. 2001. Suppression of Dioxin generation in the garbage incinerator using EM (Effective Microorganisms), EMX and EM Z ceramic powder. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- MIYAJIMA, M, NAGANO, N and HIGA, T. 2001. Suppression of Dioxin generation in the garbage incinerator using EM (Effective Microorganisms), EMX and EM Z ceramic powder. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- Monica Deiana, M. Assunta Dessi, Bin Ke, Yun-Fei Liang, Teruo Higa, Peter S. Gilmour, Ling-Sun Jen, Irfan Rahman, and Okezie I. Aruoma,*- 2002- The antioxidant cocktail effective microorganism X (EM-X) inhibits oxidant-induced interleukin-8 release and the peroxidation of phospholipids in vitro- Biochemical and Biophysical Research Communications 296 (2002) 1148–1151.
- Montserrat Aulinas Maso´ , August Bonmati´ Blasi -2007- Evaluation of composting as a strategy for managing organic wastes from a municipal market in Nicaragua- Bioresource Technology (in press).
- Myint, C.C. 1994. Effect of organic amendments and EM on rice production in Myanmar. In J.F. Parr, S.B. Hornick, y M.E. Simpson (eds.). Proceedings of the Second International Conference on Kyusei Nature Farming. U. S. Department of Agriculture, Washington, DC. p.82-91.
- Okezie I. Aruoma , Monica Deiana , Antonella Rosa , Viviana Casu ,Rosaria Piga , Stefania Peccagnini , M. Assunta Dessi` , Bin Ke ,Yun-Fei Liang , Terou Higa- 2002- Assessment of the ability of the antioxidant cocktail-derived from fermentation of plants with effective microorganisms (EM-X) to modulate oxidative damage in the kidney and liver of rats in vivo: studies upon the profile of poly- and monounsaturated fatty acids- Toxicology Letters 135 (2002) 209_ 217
- OKUDA, A and HIGA, T. 1999. Purification of wastewater with Effective Microorganisms and is utilization in agriculture. In Proceedings of the 5th International Conference on Kyusei Nature Farming, Thailand, 1998 Senanayake, Y D A and Sangakkara U R (Ed) APNAN, Thailand: 246 – 253
- OKUDA, A and HIGA, T. 1999. Purification of wastewater with Effective Microorganisms and is utilization in agriculture. In Proceedings of the 5th International Conference on Kyusei Nature Farming, Thailand, 1998 Senanayake, Y D A and Sangakkara U R (Ed) APNAN, Thailand: 246 – 253
- P. J. Valarini; M. C. Díaz Alvarez; J. M. Gascó; F. Guerrero; H. Tokeshi– 2003- Assessment of soil properties by organic matter and EM-microorganism incorporation- Rev. Bras. Ciênc. Solo vol. 27 .
- Panchaban, S. 1991. Effect of EM on growth and yield of corn. In J.F. Parr, S.B. Hornick, y C.E. Whitman (eds.). Proceedings of the First International Conference on Kyusei Nature Farming. U. S. Department of Agriculture, Washington, DC. p.132-139

- Paschoal, A.D. , S.K. Homma, M.J.A., Jorge & M.C.S., Nogueira. 1993. Effect of EM on Soil properties and Nutrient Cycling in a Citrus Agroecosystem. Third International Conference on Kyusei Nature Farming. Proceedings of a Conference on nature Farming for a Sustainable Agriculture held in Santa Barbara, California, USA. 284 p. Reader, BFS-30804 Organic Plant Production. Chairgroup Biological Farming Systems. Wageningen University. The Netherlands.
- QUANG, L K. 2000. EM Technology in Vietnam and some results on environmental treatment. Paper presented at the International Conference on EM Technology and Nature Farming, October 2000, Pyongyang, DPR Korea.
- QUANG, L K. 2000. EM Technology in Vietnam and some results on environmental treatment. Paper presented at the International Conference on EM Technology and Nature Farming, October 2000, Pyongyang, DPR Korea
- SAFALAOH, A. C. L and SMITH, G A 2001. Effective Microorganisms (EM) as an alternative to antibiotics in broiler diets: Effects on broiler performance, feed utilization and serum cholesterol. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- SAFALAOH, A. C. L and SMITH, G A 2001. Effective Microorganisms (EM) as an alternative to antibiotics in broiler diets: Effects on broiler performance, feed utilization and serum cholesterol. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- SAKURAI, M. Co-existence of photosynthetic bacterias streptomycetes and lactic acid bacteria in solutions of effective microorganisms. In: INTERNATIONAL CONFERENCE ON KYUSEI NATURE FARMING, 5., Bangkok, 1997. Proceedings. Bangkok, Asia Pacific Natural Agriculture Network, 1999. p.379-385.
- SANGAKKARA, U R and WEERASEKERA, P. 2001. Impact of EM on nitrogen utilization efficiency in food crops. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- SANGAKKARA, U R and WEERASEKERA, P. 2001. Impact of EM on nitrogen utilization efficiency in food crops. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- SANGAKKARA, U. R. and HIGA, T. 2000. Kyusei Nature Farming and EM for enhanced smallholder production in organic systems. In Proceedings of the 13th International Scientific Conference of IFOAM. Alfoeldi, T et al (Ed). FiBL, Basel, Switzerland: 268
- SANGAKKARA, U. R. and HIGA, T. 2000. Kyusei Nature Farming and EM for enhanced smallholder production in organic systems. In Proceedings of the 13th International Scientific Conference of IFOAM. Alfoeldi, T et al (Ed). FiBL, Basel, Switzerland: 268
- Sangakkara, U.R. (2002). The technology of effective microorganisms: Case studies of application. Cirencester, UK: Royal Agricultural College.

- Sangakkara, U.R. 1996. Effect of EM on nitrogen and potassium levels in the rhizosphere of bush bean. p. 216-222. In J.F. Parr, S.B. Hornick and M.E. Simpson (ed.). Proceedings of the Third International Conference on Kyusei Nature Farming. U.S. Department of Agriculture, Washington, D.C., USA
- Sangakkara, U.R. and T. Higa. 1992. Effective microorganisms for organic agriculture : A case study from Sri Lanka. p. 152-159. In J. Köpke and U. Schuiz (ed.) Proceedings of the 9th IFOAM Conference, Tholey-Theley, Germany.
- Sangakkara, U.R. and T. Higa. 1994. Effect of EM on the growth and yield of selected food crops in Sri Lanka. p. 118-124. In J.F. Parr, S.B. Hornick and M.E. Simpson (ed.). Proceedings of the Second International Conference on Kyusei Nature Farming. U.S. Department of Agriculture, Washington, D.C., USA.
- Sharifuddin, H.A.H., M.F. Shahbuddin, y A.R. Zaharah. 1994. Effect of organic amendments and EM on production of food crops in Malaysia. In J.F. Parr, S.B. Hornick, y M.E. Simpson (eds.). Proceedings of the Second International Conference on Kyusei Nature Farming. U. S. Department of Agriculture, Washington, DC. p.171-178.
- SHINTANI, M. 2000. Organic fertilizer – Managing banana residues with Effective Microorganisms. In Proceedings of the 13th International Scientific Conference of IFOAM. Alfoeldi, T et al (Ed). FiBL, Basel, Switzerland: 269
- TOKESHI, H.; ALVES, M.C.; SANCHES, A.B. & HARADA, D.Y. Control of *Sclerotinia sclerotiorum* with effective microorganisms. Summa Phytopathol., 23:146-154, 1997.
- Tokeshi, H.; M.A.T. Lima & M.JA. Jorge. 1993. Effect of EM and Green Manure on Soil Productivity in Brazil. Third International Conference on Kyusei Nature Farming. Proceedings of a Conference on nature Farming for a Sustainable Agriculture held in Santa Barbara, California, USA. 284 p.
- VALARINI, P.J.; FRIGHETTO, R.T.A.; TOKESHI, H. & OLIVEIRA, D.A. Action of effective microorganisms (EM) in soil of intensive agricultural system in Brazil. In: INTERNATIONAL CONFERENCE ON KYUSEI NATURE FARMING, 5., Bangkok, 1997. Proceedings angkok, Asia Pacific Natural Agriculture Network, 1997. p.15-16.
- Van Vliet, P.C.J.; J. Bloem & R.G.M. de Goede, 2005. Microbial diversity, nitrogen loss and grass production after addition of Effective Micro-organisms. Applied Soil Ecology
- Wididana, G. N. (1990) Inducing disease suppressive soil through "effective microorganisms (EM) . M.S. Thesis. Department of Agriculture, University of The Ryukyus, Okinawa, Japan.
- WOOD, M T, MILES, R and TABORA, P. 1999. Plant extracts and EM5 for controlling pickleworm *Diapharina nitidalis*. In Proceedings of the 5th International Conference on Kyusei Nature Farming, Thailand, 1998 Senanayake, Y D A and Sangakkara U R (Ed) APNAN, Thailand: 207 – 215
- XU, H L, WANG, R, MRIDHA, M. A. U., KATO S., KATASE, K and UMEMURA, H. 2001. Effect of organic fertilization and EM inoculation on leaf photosynthesis and fruit yield and quality of tomato plants. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)

- XU, H L, WANG, R, MRIDHA, M. A. U., KATO S., KATASE, K and UMEMURA, H. 2001. Effect of organic fertilization and EM inoculation on leaf photosynthesis and fruit yield and quality of tomato plants. In Proceedings of the 6th International Conference on Kyusei Nature Farming, South Africa, 1999 Senanayake, Y D A and Sangakkara U R (Ed)
- Yamada, K. & Xu, H. 2000. Properties and Applications of an Organic Fertilizer Inoculated with Effective Microorganisms..Journal of Crop Production 3 (1):255-268.