

XI. PUBLICATIONS

Research Articles

- Acharya, G.C., Ray, D.P. and Dash, D.K. 2007. Recovery pattern of cyclone affected coconut palms in littoral sandy soils of Orissa – Part II. *CORD* **23**(2): 1-15.
- Ananda, K.S., Rajesh, B. and Shobha, D. 2008. Variation in germination, seedling morphology and bio-chemical traits among indigenous arecanut (*Areca catechu* L.) accessions. *J. Plantation crops* **36** (3): 166-170.
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- Anitha, N., Lakshmi Jayaraj, Arun Kumar, E.P., Jiji George and Rajesh, M.K. 2008. Assessment of cross taxa utility of coconut microsatellite markers. *Indian J. Hort.* **65**: 319-323.
- Anithakumari, P. 2008. Clustering coconut farmers – A successful extension approach for enhancing adoption and income from marginal and small holdings. *CORD*, **24** (2): 29-39.
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- Bhat R., Sujatha, S. and George V. Thomas. 2008. Soil microbiological and enzymological response to organic matter recycling and chemical fertilization in arecanut based cropping system. *J. Plantation Crops* **36**(3): 281-289.
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- Hussain, M., Ray, A. K., Maheswarappa, H.P., Krishnakumar, V., Bhat R., Subramanian, P. And Thomas G. V. 2008. Recycling of organic biomass from arecanut based high density multi-species cropping system models under Assam condition. *J. Plantation Crops* **36** (1): 53-57.
- Indrajit Barman, Ray, A.K. and Maheswarappa, H.P. 2008. Effectiveness of training-cum-demonstration for the management of coconut crown choke problem in the farmers' field. *Indian Coconut J.* **51** (5): 8-11.
- Jayabose, C., Ganesh, S., Mohanan, K.V. and Arulraj, S. 2008. Estimation of economic heterosis of agronomically important characters of coconut (*Cocos nucifera* L.) hybrids. *J. Plantation Crops* **36**: 151-154.
- Jiji George, Anitha Karun, Manimekalai, R., Rajesh, M.K. and Remya, G. P. 2007. Identification of RAPD markers linked to sex determination in palmyrah palm (*Borassus flabellifer* L.). *Current Science* **93**(8): 1075-1077.
- Jiji George, Venketaramana, K. T., Anitha Karun and Rajesh, M. K. 2008. Existence of co-sexuality in palmyrah palm and study of relationship between monoecious and dioecious palms using molecular markers. *J. Plantation Crops* **36**: 246-248.
- Jose, C.T. and Bhat, R. 2008. Application of nonparametric additive model for input-response analysis in arecanut. *J. Plantation Crops* **36**(1): 49-52.
- Jose, C.T. and Ismail, B. and Jayasekhar, S. 2008. Trend, Growth Rate and Change Point Analysis- A Data Driven Approach, *Communications in Statistics- Simulation and Computation* **37**(3), 498-506.
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- Jose, C.T., Balasimha D. and Kannan, C. 2008. Yield loss due to fruit rot (Mahali) disease of arecanut in Karnataka, *Indian J. Arecanut Spices and Medicinal Plants* **10**: 45-51.



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- Leena, S., B.T.Rayudu and D. Muraleedharan 2008. Insecticidal efficacy of *Eupatorium odoratum* (compositae) on development of *Oryctes rhinoceros* Linn. (coconut beetle). *Entomon.* **33** (1) 41-46.
- Madhavan, K., Nareshkumar, S., Mathew, A.C. and John George 2009. Characteristics of coconut oil blended with sunflower oil and mustard oil. *J. Oilseeds Research* **26**(special issue) p. 684-686.
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- Namboothiri, C.G.N., Niral, V. and Parthasarathy, V.A. 2008. Diversity of esterase and peroxidase isozymes in a segregating population of coconut (*Cocos nucifera* L.). *Indian J. Hort.* **65** (3): 322-325.
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- Naresh Kumar, S., Kasturi Bai, K. V. and John George, 2008. A method for non-destructive estimation of dry weight of coconut stem. *J. Plantation Crops* **36** (3): 296-299.
- Naresh Kumar, S., Kasturi Bai, K. V., Rajagopal, V. and Aggarwal P. K. 2008. Simulating coconut growth, development and yield with the Info Crop-coconut model. *Tree Physiology* **28**:1049-1058.
- Naresh Kumar, S., Kasturi Bai, K.V, John George, Balakrishnan, A. and Siju Thomas. 2007. Stress responsive proteins in coconut seedlings subjected to water, high light, flooding and high temperature stresses. *Indian J. Hort.* **64** (4): 373-380.
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- Parthasarathy V.A., Anitha Karun and Rajesh M.K. 2007. Biotechnology of coconut. *J. Hort. Science* **2**(1): 1-12.
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- Radha, E., Anitha Karun, Rajesh, M.K. and Nancy Mariya, J. 2008. Effect of cytokinins on growth and maturation of direct somatic embryos in arecanut (*Areca catechu* L.). *J. Plantation Crops* **36**: 243-245.
- Rajesh M.K., Subaharan K., Sathish Kumar R., Ritto Paul, Bobby Paul, Sreemitha V. and George V. Thomas 2008. A comparative study of insect odorant protein binding (OBP) genes and isolation of a partial OBP gene from coconut red palm weevil, *Rhynchophorus ferrugineus* F. *J. Plantation Crops* **36**: 418-424.
- Rajesh, M. K., Arunachalam, V., Nagarajan, P., Lebrun, P., Samsudeen, K., Thamban, C. 2008. Genetic survey of ten Indian coconut landraces by simple sequence repeats (SSRs). *Scientia Horticulturae* **118**: 282-297.



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- Sreesmitha V., Rajesh M.K., Subaharan K., Sathish Kumar R. and George V. Thomas (2008) Homology modelling and docking studies in an odorant binding protein from palm weevil. *J. Plantation Crops* **36**: 430-434.
- Srinivasan, N. 2007. Mass production of biocontrol agents in coconut water based media. *J. Plantation Crops* **35** (3): 190-194.
- Thamban, C., Vasanthakumar, J. V. and Arulraj, S. 2006. Field level utilization of microirrigation technology in coconut . *Indian J. Extension Edu.* **42** (1&2) : 8-13.
- Thamban, C., Vasanthakumar, J., Arulraj, S., Mathew A.C. and Muralidharan, K. 2008. Farmer participation in the field implementation of micro irrigation system. *J. Plantation Crops* **36**: 522-525.
- Vidhan Singh, T. and Udhaykumar, R. 2008. Thin layer drying characteristics of copra and coconut oil. *J. Plantation Crops* **36**: 480-485.

Paper presented in Conferences/Symposia

- Acharya, G.C., Sit, A.K. and Rizal, S.K. 2008. Evaluation of black pepper lines/ varieties in arecanut garden under Sub-Himalayan Terai Region". Paper presented in National seminar on "*Piperaceae*" held at IISr, Calicut during 21st to 22nd November 2008.
- Acharya, G.C. 2008. Agro-Diversification to alternate cash crops in small tea sector". Invited paper presented in the workshop on "*Emergence of small tea growers: Boom and shaping the socio-economic re-structure in rural North Bengal and Sikkim*" held at North Bengal Tea Auction Centre, Jalpaiguri on 12th December 2008
- Chandrika Mohan, Nair, C.P.R. and Rajan, P. 2008. Large scale field validation of biocontrol strategy for management of coconut leaf eating caterpillar *Opisina arenosella* walker utilizing indigenous parasitoids. **In**: National Conference on Organic Farming in Horticultural Crops, Programme and Abstracts. 15-18 October, 2008, CPCRI, Kasaragod. p; 167.
- George V. Thomas and Reddy, D.V. S. 2009. Research and development strategies in coconut. **In**: *Vegetable oils scenario: Approaches to meet the growing demand* (ed. D.M. Hegde), DOR, Hyderabad, pp.195-209.
- George, V. Thomas. Technological advancements in organic farming of coconut. **In**: National Conference on Organic Farming in Horticultural Crops, Programme and Abstracts. 15-18 October, 2008, CPCRI, Kasaragod. p.17.
- Jacob, P.M., Thomas, G.V., Thomas, R.J., Muralidharan, P., Shanawaz, M. and Namboothiri, C.G.N. 2008. Impact of organic cultivation practices on coconut yield and soil nutrient status in Minicoy Island of Lakshadweep. **In**: National Conference on Organic Farming in Horticultural Crops, Programme and Abstracts. 15-18 October, 2008, CPCRI, Kasaragod. p.117.



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- Murali Gopal, Alka Gupta, George V. Thomas and Rayudu, B.T. 2008. Coconut leaf vermiwash for soil health improvement and quality yield of vegetable crop - Validation in farmers' fields. **In:** *National Conference on Organic Farming in Horticultural Crops*, Programme and Abstracts. 15-18 October, 2008, CPCRI, Kasaragod. p. 123.
- Murali Gopal, Alka Gupta, B.T. Rayudu and George V. Thomas. 2008. Coconut leaf vermiwash for soil health improvement and quality yield of vegetable crops - Validation in farmers' fields. Paper presented in National Conference on "Organic Farming in Horticultural Crops with Special Reference to Plantation Crops" held at CPCRI, Kasaragod during Oct. 15-18, 2008.
- Muralidharan, K., Subramanian, P., Krishnakumar, V., Thamban, C., Anithakumari, P. and Rayudu, B. T. Organic input use in coconut farming - Farm level scenario in different states in India **In:** *National Conference on Organic Farming in Horticultural Crops*, Programme and Abstracts. 15-18 October, 2008, CPCRI, Kasaragod. pp.104-105.
- Nair, C.P.R. 2008. Advances and approaches in ecofriendly pest management in Organic Agriculture. **In:** *National Conference on Organic farming in Horticultural Crops with special reference to Plantation Crops* held during 15-18 October 2008 at CPCRI, Kasaragod. Abstract of papers p: 130-131.
- Nair, C.P.R., Rajan, P., Chandrika Mohan and Murali Gopal. 2008. Management of rhinoceros beetle *Oryctes rhinoceros* L. in coconut gardens by biological method. Paper presented in the *National Conference on Organic farming in Horticultural Crops with special reference to Plantation Crops* held during 15-18 October 2008 at CPCRI, Kasaragod. Abstract p: 158-159.
- Nair, R.V. and Jerard, B.A. 2009. Strategies for utilization and improvement of coconut genetic resources of Andaman Islands and quality planting material production. **In:** Abstracts of National Workshop cum Seminar on status and future strategies for horticultural development in Andaman & Nicobar Islands (Eds. R.C. Srivastava, M.A. Salam, D.R. Singh, Shrawan Singh and M. Sankaran), Central Agricultural Research Institute, Port Blair, 23 - 25 January 2009, 141 p.
- Palaniswami, C., George, V. Thomas, Subramanian, P., Dhanapal, R. and Selvamani, V. Comparative evaluation of soil health and fertility under organic, inorganic and integrated nutrient management in coconut based mixed farming system. **In:** *National Conference on Organic Farming in Horticultural Crops*, Programme and Abstracts. 15-18 October, 2008, CPCRI, Kasaragod. p. 114.
- Rajesh, M. K., Nagarajan, P., Thomas, R. J. and Nair, R.V. 2008. Assessment of genetic diversity and population structure among coconut palms (*Cocos nucifera* L.) resistant and susceptible to root (wilt) disease using microsatellite markers. *Proc. National Symposium "Plant Biotechnology for Conservation, Characterization and Crop Improvement* (Ed.) S. D. Purohit. 8-10th February 2008, Udaipur, Rajasthan pp. 83.
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- Thamban, C., Palaniswami, C. and Muralidharan, K. on farm recycling of biomass for sustainable farming: an analysis of farmers' experiences in the production and use of vermicompost. *In: National Conference on Organic Farming in Horticultural Crops, Programme and Abstracts.* 15-18 October, 2008, CPCRI, Kasaragod. p. 105.
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Popular Articles

- Acharya, G.C., Barman, I. and Ray, A.K. 2007. Marketing and processing of arecanut in Assam - An overview. *Indian J. Arecanut, Spices & Medicinal Plants* 9(3): 117-121.
- Acharya, G.C. and Rizal, S.K. (2008). Nariel pani se Swasthya and Samridhi. *Bharatiya Nariyal Patrika*, Jan-March, 2008: 14-16.
- Barman, I., Ray, A.K. and Maheswarappa, H.P. 2008. Effectiveness of training-cum-demonstration for the management of coconut crown choke problem in the farmers' field. *Indian Coconut J.* 51(5): 8-11.
- Daniel M., Mohana Gowda and Purandar C. 2008. Adike maragala prana thinnuva beru hulugalu. *Vijaya Karnataka*, Mangalore, 14th June. P.IV. (In Kannada).
- Hussain, M., Ray, A.K., Maheswarappa, H.P. and Ranjana Chakrabarty. 2008. Vermicompost technology for recycling arecanut biomass under Asom condition. *Indian Farming*, 58 (7) : 34-36.
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- Kasturi Bai, K. V. and Sughata Padmanabhan. 2008. Importance of selection of good planting material in coconut. *Bharatiya Nariyal Pathrika* XXI (4): 15-16. (In Hindi)
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- Prabha K. Peter and Chandramohan (2009). Bud rot disease of coconut – some points to ponder. *Indian Coconut J.*, 51 (10) : 15-19
- Ray, A.K., Chakrabarty, R. and Acharya, G.C. 2008. *Ganoderma* disease of arecanut in Assam. *Indian J. Arecanut, Spices & Medicinal Plants* 10(1): 4-7.
- Rayudu, B.T., Vidan Singh, T. and Leena, S. 2008. Kobbari bondatho snowball. *Bharathiya Kobbari Patrika.* Vol. 3. P. 21-23 (In Telugu).
- Rayudu, B.T., Vidan Singh, T. and Leena, S. 2008. Kobbari chips. *Bharathiya Kobbari Patrika.* Vol. 3. P. 24-26 (In Telugu).
- Rayudu, B.T., Vidan Singh, T. and Leena, S. 2008. Kuridi dryers. *Bharathiya Kobbari Patrika.* Vol. 3. P. 27-30 (In Telugu).
- Thomas, R.J., Namboothiri, C.G.N., Shareef, K. and Jacob, P.M. 2009. Noni, a potential mixed crop in coconut gardens of Lakshadweep Islands. *Indian Coconut J.* 51 (10): 4-7.
- Thomas, R.J., George, D.J., Nair, S.A., Sairam, C.V. and Jacob, P.M. 2008. Raising coconut nursery for the root (wilt) disease prevalent tract. *Indian Coconut J.*, 51 (3): 2-5.
- Thomas, R. J. and Nair, R.V. 2008. Good performers in coconut family (In Malayalam) *Kera Karshakan* 53 (8): 24-26.
- Upadhyay, A.K., Maheswarappa, H.P., Palaniswami, C., Ravi Bhat, Subramanian, P. and George V. Thomas. 2009. Impact of composted coir pith on the nutrition and productivity of coconut. *Indian Coconut J.* 51 (9): 2-5.

Technical Bulletins

- Niral, V., Jerard, B. A., Samsudeen, K. and Nair, R.V. 2009. Hybridization Technique in Coconut. Technical bulletin, CPCRI, Kasaragod.
- Srinivasan, N. 2008. Management of coconut leaf rot disease, *Technical Bulletin No. 58*, Central Plantation Crops Research Institute, Kasaragod, India, 10 pp.
- Subramanian, P., Dhanapal, R., Palaniswami, C., Maheswarappa, H. P., Alka Gupta and George V. Thomas. 2009. Coastal sandy soil management for higher coconut productivity. Technical Bulletin No. 50. Central Plantation Crops Research Institute, Kasaragod. 20 p.

Book Chapter

- Naresh Kumar, S., Kasturi Bai, K. V. And George V. Thomas. 2008. Climate change and plantation crops. **In: Impact Assessment of Climate Change for Research Priority Planning in Horticultural Crops.** (S.S. Lal. P.M. Govindakrishnan, V.K. Dua, J.P. Singh & S.K Pandey. Eds.) pp: 67-80. Malhotra Publishing house, New Delhi.