



BIBLIOGRAPHY

- ❖ Aguilera, E., Guzmán, G., and Alonso, A. (2015). Greenhouse Gas Emissions from Conventional and Organic Cropping Systems in Spain. I. Herbaceous crops. *Agronomy for sustainable development*, Vol.35, Issue.2, Pp.713-724.
- ❖ Aivazidou, E., and Tsolakis, N. (2021). Investigating Dynamic Interconnections between Organic Farming Adoption and Freshwater Sustainability. *Journal of Environmental Management*, Vol.294, P. 112896.
- ❖ Alam, M. K. (2021). A Systematic Qualitative Case Study: Questions, Data collection, NVivo Analysis and Saturation. *Qualitative Research in Organizations and Management: An International Journal*, Vol.16, Issue.1, Pp.1-31.
- ❖ Ali, S., Ullah, M. I., Sajjad, A., Shakeel, Q., and Hussain, A. (2021). Environmental and Health Effects of Pesticide Residues. *In Sustainable Agriculture Reviews* Vol.48, Pp. 311-336.
- ❖ Alotaibi, B. A., Yoder, E., Brennan, M. A., & Kassem, H. S. (2021). Perception of organic farmers towards organic agriculture and role of extension. *Saudi Journal of Biological Sciences*, 28(5), 2980-2986.
- ❖ Anaman, K. A., and Nyadzi, W. B. (2015). Analysis of Improper Disposal of Solid Wastes in a Low-income Area of Accra, Ghana. *Applied Economics and Finance*, Vol.2, Issue.1, Pp. 66-75.
- ❖ Angon, P. B., Mondal, S., Jahan, I., Datto, M., Antu, U. B., Ayshi, F. J., and Islam, M. S. (2023). Integrated Pest Management (IPM) in Agriculture and its Role in Maintaining Ecological Balance and Biodiversity. *Advances in Agriculture*, Vol.1, P. 5546373.

- ❖ Aryal, J. P., Sapkota, T. B., Krupnik, T. J., Rahut, D. B., Jat, M. L., and Stirling, C. M. (2021). Factors Affecting Farmers' Use of Organic and Inorganic Fertilizers in South Asia. *Environmental science and pollution research*, Vol. 28, Pp.1-17.
- ❖ Assefa, S., and Tadesse, S. (2019). The Principal Role of Organic Fertilizer on Soil Properties and Agricultural Productivity-a Review. *Agri Res and Tech*. Vol.22, Issue.2, Pp.1-5.
- ❖ Ayoub, M. (2023). One size does not fit all: The Plurality of Knowledge Sources for Transition to Sustainable Farming. *Journal of Rural Studies*, Vol.97, Pp.243-254.
- ❖ Baimbetova, A. B., Mussina, K. P., and Dulatbekova, Z. A. (2019). The Place of Logistics for the Promotion of Agricultural Products Necessary to Solve the Country's Food Problem. *Of Social and Human Sciences*, P. 61.
- ❖ Baker, B. P., Green, T. A., and Loker, A. J. (2020). Biological Control and Integrated Pest Management in Organic and Conventional Systems. *Biological Control*, Vol.140, P. 104095.
- ❖ Barański, M., Rempelos, L., Iversen, P. O., and Leifert, C. (2017). Effects of organic food consumption on human health; the jury is still out. *Food and Nutrition Research*, Vol.6, Issue.1, P. 1287333.
- ❖ Barik, S. K., Bramha, S., Bastia, T. K., Behera, D., Kumar, M., Mohanty, P. K., and Rath, P. (2019). Characteristics of Geochemical Fractions of Phosphorus and its Bioavailability in Sediments of a largest Brackish Water Lake, South Asia. *Ecohydrology and Hydrobiology*, Vol.19, Issue.3, Pp.370-382.
- ❖ Barman, S., Satapathy, S., Prameela, G., and Dutta, N. (2020). Vermicomposting: A Practice towards Sustainable Farming. *International Journal of Modern Agriculture*, Vol.9, Issue.3, Pp. 1037-1044.
- ❖ Barrett, C.B. (2021). Overcoming Global Food Security Challenges through Science and Solidarity. *American Journal of Agricultural Economics*, Vol. 103, Issue.2, Pp. 422- 447.

- ❖ Barroso, L. A., Hölzle, U., and Ranganathan, P. (2019). *The Datacenter as a Computer: Designing Warehouse-Scale Machines* P. 189.
- ❖ Baskaur, D., Tyagi, R., and Kumari, V. (2021). Knowledge and Adoption Level of Organic Vegetable Farmers in Haryana. *The Pharma Innovation Journal*, Vol.10, Issue.5, Pp. 7-11.
- ❖ Bassi, A. P., Ramyil, M. C. S., Ogundeko, T. O., Abisoye-Ogunniyan, A., and Builders, M. (2016). Farmer: Agrochemical use and Associated Risk Factors in Fadan Daji District of Kaura LGA, Kaduna State, Nigeria. Vol. 4, Issue3, Pp.33-41.
- ❖ Beckman, J., and Countryman, A. M. (2021). The Importance of Agriculture in the Economy: Impacts from COVID-19. *American Journal of Agricultural Economics*, Vol.103, Issue.5, Pp. 1595-1611.
- ❖ Behera, S., Singh, R., Arora, R., Sharma, N. K., Shukla, M., and Kumar, S. (2015). Scope of Algae as Third Generation Biofuels. *Frontiers in bioengineering and biotechnology*, Vol.2, P. 90.
- ❖ Bergstrand, K. J. (2022). Organic Fertilizers in Greenhouse Production Systems—A Review. *Scientia Horticulturae*, Vol.295, P.110855.
- ❖ Bhushan, B., and Caspers, M. (2017). An Overview of Additive Manufacturing (3D Printing) for Microfabrication. *Microsystem Technologies*, Vol.23, Pp.1117-1124.
- ❖ Bian, H., Boguta, P., Huang, J., Deng, C., Kong, D., Zhou, H., & Su, X. (2024). Transforming organic solid waste management: embracing humification for sustainable resource recovery. *ACS Sustainable Resource Management*, 1(2), 181-198.
- ❖ Bihu, R. (2021). Questionnaire Survey Methodology in Educational and Social Science Studies. *International Journal of Quantitative and Qualitative Research Methods*, Vol.9, Issue.3, Pp. 40-60.
- ❖ Boincean, B. P., and Dent, D. L. (2019). Farming the Black Earth. *Sustainable and Climate-Smart Management of Chernozem Soil. Spring Nature Switherland AG*.Pp.1-18

- ❖ Brunner, P. H., and Rechberger, H. (2015). Waste to Energy–key Element for Sustainable Waste Management. *Waste management*, Vol.37, Pp. 3-12.
- ❖ Brunton, V. (2018). Using Compost in Agriculture: *A guide-a practical handbook*. P.1
- ❖ Byrnes, B. H., and Bumb, B. L, (2017). Population Growth, Food Production and Nutrient Requirements. *In nutrient use in crop production* Pp. 1-27.
- ❖ Calicioglu, O., Flammini, A., Bracco, S., Bellù, L., and Sims, R. (2019). The Future Challenges of Food and Agriculture: *An Integrated Analysis of Trends and Solutions*. *Sustainability*, Vol.11, Issue.1, P.222.
- ❖ Chakraborty, S. K. (2021). Diversity and Conservation of Wildlife Associated with Rivers: An Eco-ethological Analysis. *Riverine Ecology: Biodiversity Conservation, Conflicts and Resolution*, Vol .2 Pp. 287-441.
- ❖ Charyulu, D. K., and Dwivedi, A. K. (2016). Economics of Organic Farming vis- Conventional Farming in India. Vol. 1, Issue 2,Pp.1-10
- ❖ Chen, T., Zhang, S., and Yuan, Z. (2020). Adoption of Solid Organic Waste Composting Products: A Critical Review. *Journal of Cleaner Production*, Vol.272.P. 122712
- ❖ Chikowore, N. (2021). Factors Influencing Household Waste Management Practices in Zimbabwe. *Journal of Material Cycles and Waste Management*, Vol.23, Issue.1, Pp. 386-393.
- ❖ CPCB (2021-2022) Annual Report on Solid Waste Management, 1-124. https://cpcb.nic.in/uploads/MSW/MSW_AnnualReport_2021-22.pdf
- ❖ Das, S., Chatterjee, A., and Pal, T. K. (2020). Organic Farming in India: A vision towards a Healthy Nation. *Food Quality and Safety*, Vol.4, Issue.2, Pp. 69-76.
- ❖ David, M. (2018). The Correspondence Theory of Truth. *The Oxford handbook of truth*, Vol.1, Pp. 219-237.

- ❖ Deogharia, P. C.(2018).Diversification of Agriculture: A Review. *Journal of Economic and Social Development*, Vol.15, Issue1, Pp.46-59.
- ❖ Dey, S., Reang, N. M., Das, P. K., and Deb, M. (2021). A Comprehensive Study on Prospects of Economy, Environment, and Efficiency of Palm oil Biodiesel as a Renewable Fuel. *Journal of cleaner production*, Vol.286, P.124981.
- ❖ Dhiman, V. (2020). Organic farming for sustainable environment: Review of existed policies and suggestions for improvement. *International Journal of Research and Review*, 7(2), 22-31.
- ❖ Doss, C. R. (2018). Women and Agricultural Productivity: Reframing the Issues. *Development policy review*, Vol. 36, Issue.1, Pp. 35-50.
- ❖ Douti, N. B., Abanyie, S. K., Ampofo, S., and Nyarko, S. K. (2017). Solid waste management challenges in urban areas of Ghana: A case study of Bawku Municipality. *International Journal of Geosciences*, Vol.8, Issue.4, Pp. 494-513.
- ❖ Dube, B. G. (2016). Analysis of Determinants of Adoption of Organic Fertilizer and its Effect on Smallholder Farmers Income in Shashemene District, Ethiopia. Vol.634, P.5820.
- ❖ Edwards, C. A. (2020). The Importance of Integration in Sustainable Agricultural Systems. In *Sustainable agricultural systems* Pp. 249-264
- ❖ Elakkiya, S., & Karthikeyan, C. (2020). An analytical study on training needs of farmers on organic farming. *International Journal of Farm Sciences*, 10(1), 40-44.
- ❖ Elayaraja, M. M., and Vijai, C.(2020). Organic Farming in India: Benefits and Challenges. *European journal of molecular and clinical medicine*, Vol.7, Issue.11, Pp. 1-9.
- ❖ El-Shafie, H. A. F. (2019). Insect Pest Management in Organic Farming System. *In Multifunctionality and Impacts of Organic and Conventional Agriculture*. Pp. 1-20.
- ❖ Ermolaev, E., Sundberg, C., Pell, M., Smårs, S., and Jönsson, H. (2019). Effects of Moisture on Emissions of Methane, Nitrous Oxide and Carbon Dioxide from Food and Garden Waste Composting. *Journal of Cleaner Production*, Vol.240, P. 118165.

- ❖ Evode, N., Qamar, S. A., Bilal, M., Barceló, D., and Iqbal, H. M. (2021). Plastic Waste and its Management Strategies for Environmental Sustainability. *Case Studies in Chemical and Environmental Engineering*, Vol.4, P.100142.
- ❖ Eyhorn, F., Muller, A., Reganold, J. P., Frison, E., Herren, H. R., Luttikholt, L., and Smith, P. (2019). Sustainability in Global Agriculture Driven by Organic Farming. *Nature Sustainability*, Vol. 2, Issue.4, Pp. 253-255.
- ❖ Eyinade, G. A., Mushunje, A., and Yusuf, S. F. G. (2021). The Willingness to Consume Organic Food: A review. *Food and Agricultural Immunology*, Vol. 32, Issue.1, Pp.78-104.
- ❖ FAO. (2018). Pesticide Use Data-FAOSTAT. Retrieved from <http://www.fao.org/faostat/en/#data/RP>
- ❖ Flint, M. L. (2018). Pests of the Garden and Small Farm: *A grower's guide to using less pesticide*. Vol. 3332.Pp.1-57
- ❖ Funk, C., and Kennedy, B. (2016). The new Food Fights: US public divides over food science. *Pew Research Center*, Vol.1, Pp.1-13.
- ❖ Gamage, A.,Gangahagedara, R., Gamage, J., Jayasinghe, N., Kodikara, N., Suraweera, P., and Merah, O.(2023). Role of Organic Farming for Achieving Sustainability in Agriculture. *Farming System*, Vol.1, Issue.1, P. 100005.
- ❖ Garcia, J. M., and Teixeira, P. (2017). Organic Versus Conventional Food: A Comparison Regarding Food Safety. *Food Reviews International*, Vol.33, Issue.4, Pp.424-446.
- ❖ Ghosh, P. K., Sivalingam, P. N., Chakraborty, D., Mandal, D., and Kumar, P. (2021). Indian Agriculture: Issues, Challenges and Priorities. In *Innovations in Agriculture for a Self-Reliant India* Pp. 1-14
- ❖ Giller, K. E., Delaune, T., Silva, J. V., Descheemaeker, K., Van de Ven, G., Schut, A. G., and Van Ittersum, M. K. (2021). The Future of Farming: Who will produce our food. *Food Security*, Vol. 13, Issue.5, Pp.1073-1099.

- ❖ Gour, M. (2016). Organic Farming in India: Status, Issues and Prospects. *SOPAAN-II*, Vol. 1, Issue.1, Pp. 26-36.
- ❖ Grimm, M., and Luck, N. (2020). Can Training Enhance Adoption, Knowledge and Perception of Organic Farming Practices Evidence from a Randomized Experiment in Indonesia. Pp.1-33.
- ❖ Gupta, A., and Jha, R. K. (2015). A survey of 5G network: Architecture and emerging technologies. *IEEE access*, Vol. 3, Pp. 1206-1232.
- ❖ Gupta, G. S. (2019). Land Degradation and Challenges of Food Security. *Rev. Eur. Stud.*, Vol. 11, P. 63.
- ❖ Hajam, Y. A., Kumar, R., & Kumar, A. (2023). Environmental waste management strategies and vermi transformation for sustainable development. *Environmental Challenges*, 100747.
- ❖ Hasnat, G. T., Kabir, M. A., and Hossain, M. A. (2018). Major Environmental Issues and Problems of South Asia, Particularly Bangladesh. *Handbook of environmental materials management*, Pp. 1-40.
- ❖ Hernandez, D., Pasha, L., Yusuf, D. A., Nurfaizi, R., & Julianingsih, D. (2024). The role of artificial intelligence in sustainable agriculture and waste management: Towards a green future. *International Transactions on Artificial Intelligence*, 2(2), 150-157.
- ❖ Holka, M., Kowalska, J., and Jakubowska, M. (2022). Reducing Carbon Footprint of Agriculture-Can Organic Farming help to Mitigate Climate Change. *Agriculture*, Vol.12, Issue.9, P.1383.
- ❖ Ibitoye, I., and Stephen, J. (2015). The Influence of Farm size, Educational Status and Income Level on Farmers' Adoption of Maize Varieties in Kogi State, Nigeria. Vol.4, Issue.1, Pp.1-6.
- ❖ Jadon, A., and Verma, M. (2021). Organic Farming: Role of Microorganism. *Contemporary Advances in Science and Technology*. Vol-1, P. 61.

- ❖ Joshi, R., and Ahmed, S. (2016). Status and Challenges of Municipal Solid Waste Management in India: A review. *Cogent environmental science*, Vol.2, Issue.1, P. 1139434.
- ❖ Kalyani, V. (2021). Perception of Farmers towards Organic Farming: A Glance of Agricultural Perspective. Pp. 1-15.
- ❖ Kanwar, M., and Dhakad, M. K. (2022). Sustainable Development and Organic Farming in Indian Context. *Sustainable Development*, Vol.8, Issue.1, Pp.16-24.
- ❖ Kareemulla, K., Venkattakumar, R., & Samuel, M. P. (2017). An analysis on agricultural sustainability in India. *Current Science*, 258-266.
- ❖ Kastner, T., Chaudhary, A., Gingrich, S., Marques, A., Persson, U. M., Bidoglio, G., and Schwarzmüller, F.(2021).Global Agricultural Trade and Land System Sustainability: Implications for Ecosystem Carbon Storage, biodiversity, and human nutrition. *One Earth*, Vol.4, Issue.10, Pp.1425-1443.
- ❖ Kaswan, S., Kaswan, V., and Kumar, R. (2012). Organic Farming as a Basis for Sustainable Agriculture-A Review. *Agricultural Reviews*, Vol.33, Issue.1, Pp.27-36.
- ❖ Kazemi, A., and Ghorbanpour, M. (2017). Introduction to Environmental Challenges in all Over the World. *Medicinal Plants and Environmental Challenges*, Pp. 25-48.
- ❖ Khadda, B. S. (2021). Prospects of Organic Farming in India. *A Voice for Agriculture*, Vol.2, Pp.27-34.
- ❖ Kılıç, O., Boz, I.,and Eryılmaz, G. A. (2020). Comparison of Conventional and Good Agricultural Practices Farms: A Socio-economic and Technical Perspective. *Journal of Cleaner Production*, Vol.258, P.120666.
- ❖ Kishore A, Alvi M, Krupnik TJ, (2019): Development of Balanced Nutrient Management Innovations in South Asia: lessons from Bangladesh, India, Nepal, and Sri Lanka, CSISA Policy and Research Note, P. 14.
- ❖ Koyunoğlu, C. (2024). Biofuel production utilizing *Tenebrio molitor*: A sustainable approach for organic waste management. *International Journal of Thermofluids*, 22, 100603.

- ❖ Krishnamurthi, K. K. (2016). *Organic Agriculture for Sustainability*. Notion Press, Chennai. Pp. 86-91.
- ❖ Kudeyarov, V. N. (2020). Nitrous Oxide Emission from Fertilized Soils: An Analytical Review. *Eurasian Soil Science*, Vol. 53, Issue.10, Pp. 1396-1407.
- ❖ Kuligowski, K., Konkol, I., Świerczek, L., Chojnacka, K., Cenian, A., & Szufa, S. (2023). Evaluation of kitchen waste recycling as organic N-fertiliser for sustainable agriculture under cool and warm seasons. *Sustainability*, 15(10), 7997, 1-22.
- ❖ Kumar, A., Namrata, K., Kumar, V., and Amitabh, A. (2022). Non-Extractable Polyphenol: A New Area of Research. *Agriculture and Food E-Newsletter*.Vol.4, Issue.2, Pp.1-595.
- ❖ Kumar, P., Singh, R. K., Singh, S. K., & Singh, R. N. (2018) Impact of KVK Training Programme on Adoption of Organic Farming Practices. *International Journal of Current Microbiology and Applied Sciences*, 7: 3491-3496
- ❖ Kumar, S. and Manshi. (2023). Sustainable Agriculture Development in India: Emerging Issues, Challenges and Opportunities. *Asian Journal of Advances in Agricultural Research*, 23(3), 64-74.
- ❖ Lakner, S., and Breustedt, G. (2017). Efficiency Analysis of Organic Farming Systems A Review Of Concepts, Topics, Results And Conclusions. *German Journal of Agricultural Economics*, Vol. 66, Issue.2, Pp. 85-108.
- ❖ Lalhmingsanga, B. V., Lalrinfeli, R., and Sawant, C. G. (2022). Prospectus of Organic Farming in India. *Pesticide Residues*, Jaya Publishing House, P. 245.
- ❖ Leifeld, P. (2016). Policy Debates as Dynamic Networks: *German pension politics and privatization discourse* .Vol. 29, Pp.1-172.
- ❖ Leksono, A. S. (2017, November). The Effect of Organic Farming Systems on Species Diversity. *In AIP Conference Proceedings* .Vol.1908, P.030001.
- ❖ Longkumer, M., & Bose, D. K. (2023). Knowledge Level and Adoption Behaviour of Farmers towards Organic Farming Practices in Mokokchung District of Nagaland. *Asian Journal of Agricultural Extension, Economics & Sociology*, 41(3), 53-60.

- ❖ Lopez, S. J., Pedrotti, J. T., and Snyder, C. R. (2018). Positive Psychology: The Scientific and Practical Explorations of Human Strengths. Pp.1-235.
- ❖ Lu C, Tian H (2017) Global Nitrogen and Phosphorus Fertilizer use for Agriculture Production in the Past Half Century: *shifted hot spots and nutrient imbalance*. Pp.181–192.
- ❖ Maji, S., Dwivedi, D. H., Singh, N., Kishor, S., and Gond, M. (2020). Agricultural Waste: It's Impact on Environment and Management Approaches. *Emerging eco-friendly green technologies for wastewater treatment*, Pp. 329-351.
- ❖ Manea, E. E., Bumbac, C., Dinu, L. R., Bumbac, M., & Nicolescu, C. M. (2024). Composting as a sustainable solution for organic solid waste management: Current practices and potential improvements. *Sustainability*, 16(15), 6329.
- ❖ Manida, M., and Nedumaran, D. G. (2020). Agriculture in India: *Information about Indian Agriculture and Its Importance*. SSRN. Vol.8.Pp. 729-736.
- ❖ Manna, M. C., Rahman, M. M., Naidu, R., Bari, A. F., Singh, A. B., Thakur, J. K., and Subbarao, A. (2021). Organic farming: A prospect for food, Environment and livelihood security in Indian agriculture. *Advances in Agronomy*, Vol.170, Pp.101-153.
- ❖ Mditshwa, A., Magwaza, L. S., Tesfay, S. Z., and Mbili, N. (2017). Postharvest Quality and Composition of Organically and Conventionally Produced Fruits: *A Review*. *Scientia Horticulturae*, Vol.216, Pp.148-159.
- ❖ Meemken, E. M., and Qaim, M. (2018). Organic Agriculture, Food Security, and the Environment. *Annual Review of Resource Economics*, Vol.10, Pp. 39-63.
- ❖ Meena, R. P., and Jha, A. (2018). Conservation Agriculture for Climate Change Resilience: A Microbiological Perspective. *Microbes for climate resilient agriculture*, Pp. 165-190.
- ❖ Mendez, K. V. S., Vidallo, R. R., Rosimo, M. M., Servano, G. S., Urdelas, F. G. A., Bernales, L. L., and Gonsalves, J. F. (2021). Portfolio of Climate Resilient Options for Farming and Fishing Communities in Ivisan, Capiz. Pp.1- 42.

- ❖ Mendon, S., Salins, M., and Aithal, P. S. (2019). Emerging Trends in Sustainability of Organic Farming and its Impact on Purchase Intention-a Review and Research agenda. *SCHOLEDGE International Journal of Management and Development*, Vol.6 Issue.7, Pp.98-120.
- ❖ Mertens, D. M., and Wilson, A. T. (2018). Program Evaluation Theory and Practice. *Guilford Publications*.Pp.1-70.
- ❖ Mezmir, E. A. (2020). Qualitative Data Analysis: An Overview of Data Reduction, data Display, and Interpretation. *Research on humanities and social sciences*, Vol.10, Issue.21, Pp.15-27.
- ❖ Mie, A., Andersen, H. R., Gunnarsson, S., Kahl, J., Kesse-Guyot, E., Rembiałkowska, E., and Grandjean, P. (2017). Human Health Implications of Organic Food and Organic Agriculture. A Comprehensive Review. *Environmental Health*, Vol. 16, Issue.1, Pp. 1-22.
- ❖ Ming, L. W., Anderson, J., Hidayat, F., Yulian, F. D., & Septiani, N. (2024). Ai as a driver of efficiency in waste management and resource recovery. *International Transactions on Artificial Intelligence*, 2(2), 128-134.
- ❖ Mukherjee, K., Konar, A., and Ghosh, P. (2022). Organic Farming in India: A Brief Review. *International Journal of Research in Agronomy*, Vol.5, Issue.2, Pp. 113-118.
- ❖ Nagar, R., Trivedi, S. K., Nagar, D., and Karnawat, M. (2020). Organic Farming and its Future. *Biotica Research Today*, Vol. 2.Issue.5, Pp. 177-179.
- ❖ Nanda, S., and Berruti, F. (2021). Municipal Solid Waste Management and Landfilling Technologies: A Review. *Environmental chemistry letters*, Vol.19, Issue.2, Pp.1433-1456.
- ❖ Nandwani, D., and Nwosisi, S. (2016). Global Trends in Organic Agriculture. *In Organic farming for sustainable agriculture*. Pp. 1-35.
- ❖ Nawaz, A., and Farooq, M. (2021). Agricultural Practices and Sustainable Management in South Asia. Pp 36-48.

- ❖ Nayak, P., & Solanki, H. (2021). Pesticides and Indian agriculture—a review. *Int J Res Granthaalayah*, 9(5), 250-263.
- ❖ Nelson, G., Bakkum-Gamez, J., Kalogera, E., Glaser, G., Altman, A., Meyer, L. A., and Dowdy, S. C. (2019). Guidelines for Perioperative care in Gynecologic/oncology: Enhanced Recovery After Surgery (ERAS) *International Journal of Gynecologic Cancer*, Vol.29,Issue.4.Pp.1-18
- ❖ Niggli, U., Andres, C., Willer, H., and Baker, B. P. (2017). Building a Global Platform for Organic Farming Research, Innovation and Technology Transfer. *Organic Agriculture*, Vol.7, Pp. 209-224.
- ❖ Niyitanga Evode, Sarmad Ahmad Qamar, Muhammad Bilal, Damià Barceló, Hafiz M.N.and Iqbal, (2021).Plastic Waste and its Management Strategies for Environmental sustainability, *Case Studies in Chemical and Environmental Engineering*,Vol.4,P.100142.
- ❖ Nordgård, E. K., and Lund, B. H. (2021). Lønnsomhetsvariasjoner I Treningscenterbransjen. (Master's thesis, UiT Norges arktiske universitet).Pp.1-94.
- ❖ Nwokediegwu, Z. Q. S., Ugwuanyi, E. D., Dada, M. A., Majemite, M. T., & Obaigbena, A. (2024). AI-driven waste management systems: A comparative review of innovations in the USA and Africa. *Engineering Science & Technology Journal*, 5(2), 507-516.
- ❖ Obach, B. K. (2015). *Organic Struggle: The Movement for Sustainable Agriculture in the United States*. Pp.1-92.
- ❖ Oelhaf, R. C. (2018). *Organic Agriculture. Economic and Ecological Comparisons with Conventional Methods*. *John Wiley and Sons*.P.271.
- ❖ Oinas-Kukkonen, H., and Harjumaa, M. (2018). Key Issues, Process Model and System Features. P.1.
- ❖ Okunade, Esther. (2017). Effectiveness of Extension Teaching Methods in Acquiring Knowledge, Skill and Attitude by Women Farmers in Osun State. *Journal of Applied Sciences Research*. Vol.3, Issue. 4, Pp.1-5.

- ❖ Olawade, D. B., Fapohunda, O., Wada, O. Z., Usman, S. O., Ige, A. O., Ajisafe, O., & Oladapo, B. I. (2024). Smart waste management: A paradigm shift enabled by artificial intelligence. *Waste Management Bulletin*.
- ❖ Pahalvi, H. N., Rafiya, L., Rashid, S., Nisar, B., & Kamili, A. N. (2021). Chemical fertilizers and their impact on soil health. *Microbiota and Biofertilizers, Vol 2: Ecofriendly tools for reclamation of degraded soil environs*, 1-20.
- ❖ Pal, R., Singh, R., and Kumar, H. S. A. (2016) Sustainable Techniques For Insect-Pest Management of Vegetable Crops. *Natural Resource Management for Sustainable Agriculture*, P. 31.
- ❖ Palaniappan, S. P., and Annadurai, K. (2018). Organic Farming Theory and Practice. *Scientific publishers*. Pp.27 – 29.
- ❖ Patel, P. S., Patel, H. H., Patel, T. U., Patel, H. M., Italiya, A. P., and Patel, A. M. (2020). Impact of Organic Manures on Soil Health, Yield and Quality of Pit Planted Sugarcane. *IJCS*, Vol.8, Issue.1, Pp. 2459-2463.
- ❖ Pathak, V. M., Verma, V. K., Rawat, B. S., Kaur, B., Babu, N., Sharma, A., ... & Cunill, J. M. (2022). Current status of pesticide effects on environment, human health and it's eco-friendly management as bioremediation: A comprehensive review. *Frontiers in microbiology*, 13, 962619.
- ❖ Pillay, D. P. K., and Kumar, T. M. (2018). Food security in India: Evolution, Efforts and Problems. *Strategic analysis*, Vol.42. Issue.6, Pp. 595-611.
- ❖ Pitakaso, R., Srichok, T., Khonjun, S., Golinska-Dawson, P., Gonwirat, S., Nanthasamroeng, N., ... & Luesak, P. (2024). Artificial Intelligence in enhancing sustainable practices for infectious municipal waste classification. *Waste Management*, 183, 87-100.
- ❖ Ponnudurai, R. (2015). Suicide in India - Changing Trends and Challenges Ahead. *Indian journal of psychiatry*, Vol.57, Issue.4, P. 348.

- ❖ Popa, M. E., Mitelut, A. C., Popa, E. E., Stan, A., and Popa, V. I. (2019). Organic Foods Contribution to Nutritional Quality and Value. *Trends in Food Science and Technology*, Vol.84, Pp.15-18.
- ❖ Priatna, R. (2021). An Investigation on English Teacher's Strategies for Speaking Activities at SMA Muhammadiyah 6 Palembang. *Ta'dib: Jurnal Pendidikan Islam*, Vol.26, Issue.1, Pp. 43-54.
- ❖ Rahmann, G., Reza Ardakani, M., Bärberi, P., Boehm, H., Canali, S., Chander, M., and Zanolli, R. (2017). Organic Agriculture 3.0 is Innovation with Research. *Organic Agriculture*, Vol.7, Issue.3, Pp. 169-197.
- ❖ Rana, J., and Paul, J. (2017). Consumer Behavior and Purchase Intention for Organic Food: A Review and Research Agenda. *Journal of Retailing and Consumer Services*, Vol.38, Pp.157-165.
- ❖ Ranjith Kumar, D., Ranjith, K. S., Haldorai, Y., Kandasami, A., and Rajendra Kumar, R. T. (2019). Nitrogen-implanted ZnO nanorod Arrays for Visible light Photocatalytic Degradation of a Pharmaceutical drug Acetaminophen. *ACS omega*, Vol.4, Issue.7, Pp.11973-11979.
- ❖ Rathee, M., and Dalal, P. (2018). Emerging Insect Pests in Indian Agriculture. *Indian Journal of Entomology*, Vol.80, Issue.2, Pp.267-281.
- ❖ Rea, W. J., and Patel, K. D. (2017). Pesticides and Chronic Diseases. *In Reversibility of Chronic Disease and Hypersensitivity*, Vol.4 Pp. 649-904.
- ❖ Reddy, B. S. (2010). Organic Farming: Status, Issues and Prospects—A Review. *Agricultural Economics Research Review*, Vol.23, Issue.2, Pp. 343-358.
- ❖ Reetsch, A., Feger, K. H., Schwärzel, K., Dornack, C., & Kapp, G. (2020). Organic farm waste management in degraded banana-coffee-based farming systems in NW Tanzania. *Agricultural Systems*, 185, 102915.
- ❖ Reganold, J. P., and Wachter, J. M. (2016). Organic Agriculture in the Twenty-First Century. *Nature Plants*, Vol.2, Issue.2, Pp. 1-8.

- ❖ Reith-Hall, E., and Montgomery, P.(2023). Communication Skills Training for Improving the Communicative Abilities of Student Social Workers: A systematic review. *Campbell systematic reviews*, Vol.19, Issue.1, P.1309.
- ❖ Reno,J.(2015). Waste and Waste Management. *Annual Review of Anthropology*, Vol.44, Issue.1, Pp. 557-572.
- ❖ Rinaldi, C. (2017). Food and Gastronomy for Sustainable Place Development: A Multidisciplinary Analysis of Different Theoretical Approaches. *Sustainability*, Vol.9, Issue.10, P. 1748.
- ❖ Rohit, J., Dubey, S. K., Singh, P., Singh, B. K., and Kumbhare, N. V. (2017). An Assessment of Constraints Faced by the Farmers in Peri-urban Vegetable Cultivation. *Int J Curr Microbiol Appl Sci*, Vol.6, Issue.10, Pp.2245-2251.
- ❖ Roos, E., Mie, A., Wivstad, M., Salomon, E., Johansson, B., Gunnarsson, S.,and Watson, C. A. (2018). Risks and Opportunities of Increasing Yields in Organic Farming. A review. *Agronomy for Sustainable Development*, Vol.38, Issue.2, Pp. 1-21.
- ❖ Ruel, M. T., Garrett, J., Yosef, S., and Olivier, M. (2017). Urbanization, Food Security and Nutrition. *Nutrition and Health in a Developing World*, Pp. 705-735.
- ❖ Saha, H. N., Auddy, S., Pal, S., Kumar, S., Pandey, S., Singh, R., and Saha, S. (2017). Waste management using Internet of Things . Pp. 359-363.
- ❖ Saikanth, K., Singh, B. V., Sachan, D. S., & Singh, B. (2023). Advancing sustainable agriculture: a comprehensive review for optimizing food production and environmental conservation. *International Journal of Plant & Soil Science*, 35(16), 417-425.
- ❖ Santhoshkumar, M., Reddy, G. C., and Sangwan, P. S. (2017). A Review on Organic Farming-Sustainable Agriculture Development. *International Journal of Pure and Applied Bioscience*, Vol. 5, Issue.4, Pp. 1277-1282.
- ❖ Sarkar, A., Omar, S., Alshareef, A., Fanous, K., Sarker, S., Alroobi, H., and Zakaria, D. (2023). The Relative Prevalence of the Omicron Variant within SARS-CoV-2 Infected Cohorts in Different Countries: A systematic Review. *Human Vaccines and Immunotherapeutics*, Vol.19, Issue.1, P. 2212568.

- ❖ Sauv , S., Bernard, S., and Sloan, P. (2016). Environmental Sciences, Sustainable Development and Circular Economy: Alternative concepts for trans-disciplinary research. *Environmental Development*, Vol.17, Pp. 48-56.
- ❖ Sengupta, A. (2018). Self-Awareness: An Essential tool for Effective Leadership. *CSA News*, Vol. 63, Issue.4, Pp. 29-29.
- ❖ Setboonsarng, S., and Gregorio, E. (2017). Achieving Sustainable Development Goals through Organic Agriculture: *Empowering Poor Women to Build the Future*. Pp.1- 26.
- ❖ Seufert, V., Ramankutty, N., and Mayerhofer, T. (2017). What is this Thing Called Organic–How organic Farming is codified in Regulations. *Food Policy*, Vol.68, Pp.10-20.
- ❖ Shaji, H., Chandran, V., and Mathew, L. (2021). Organic fertilizers as a Route to a Controlled Release of Nutrients. *In Controlled release fertilizers for sustainable agriculture*. Pp. 231-245.
- ❖ Sharifzadeh, M. S., and Abdollahzadeh, G. (2021). The Impact of Different Education Strategies on Rice Farmers’ Knowledge, Attitude and Practice (KAP) about Pesticide use. *Journal of the Saudi Society of Agricultural Sciences*, Vol.20, Issue.5, Pp.312-323.
- ❖ Sharma, B. R. (2019). Pre-test, Pilot test and Post Enumeration Survey in Nepal. *Official statistics of Nepal*. P.123.
- ❖ Sharma, N., and Singhvi, R. (2017). Effects of Chemical Fertilizers and Pesticides on Human Health and Environment: A Review. *International Journal of Agriculture, Environment, and Biotechnology*, Vol. 10, Issue.6, Pp. 675-680.
- ❖ Sharma, P., Bano, A., Singh, S. P., Varjani, S., & Tong, Y. W. (2024). Sustainable organic waste management and future directions for environmental protection and techno-economic perspectives. *Current Pollution Reports*, 10(3), 459-477.
- ❖ Shehadeh, A. (2024). It is a Task, not an Exercise: What is the Difference. *System*, Vol.123, P. 103299.

- ❖ Shennan, C., Krupnik, T. J., Baird, G., Cohen, H., Forbush, K., Lovell, R. J., and Olimpi, E. M. (2017). Organic and Conventional Agriculture: A Useful Framing. *Annual Review of Environment and Resources*, Vol. 42, Pp. 317-346.
- ❖ Singh, M. (2021). Organic Farming for Sustainable Agriculture. *Indian Journal of Organic Farming*, Vol. 1, Issue.1, Pp. 1-8.
- ❖ Singh, N. (2018). Economic and Environmental Aspects of Organic Farming: Evidence from India. *Global Journal of Business Research*, Vol.12 Issue.2, Pp.83-90.
- ❖ Somasundaram, E., Nandhini, D. U., and Meyyappan, M. (2021). Principles of Organic Farming. CRC Press. Pp. 56-62.
- ❖ Soni, R. L., Kothari, G. L., and Singh, R. (2012). Impact of Training Programmes on Adoption of Organic Farming Practices. *Algae*, Vol.12, Pp. 13-33.
- ❖ Soni, R., Gupta, R., Agarwal, P., and Mishra, R. (2022). Organic Farming: A Sustainable Agricultural Practice. *Vantage: Journal of Thematic Analysis*, Vol.3, Issue. 1, Pp.21-44.
- ❖ Soumya, S., Mohamed, A. P., Mohan, K., and Ananthakumar, S. (2015). Enhanced near-infrared reflectance and functional characteristics of Al-doped ZnO nanoparticles embedded PMMA coatings. *Solar Energy Materials and Solar Cells*, Vol.143, Pp. 335-346.
- ❖ Suci, N. A., Ferrari, F., and Trevisan, M. (2019). Organic and Conventional Food: Comparison and future research. *Trends in Food Science and Technology*, Vol.84, Pp. 49-51.
- ❖ Tahat, M., Alananbeh, K., Othman, Y., Leskova, D. (2020). Soil Health and Sustainable Agriculture. *Sustainability*.Vol.12, P. 4859
- ❖ Takeshima, H., Kumar, A., Ahmed, A., and Joshi, P. K. (2021). Agricultural Development and Modernization in South Asia. *Agricultural Development: New Perspectives in a Changing World*, Pp.111-152.

- ❖ Taki, R., Bag, A. G., Sadhik, S., Keerthika, B., and Kumar, K. V. S. (2022). The Role of Organic Farming for Sustainable Agriculture: An Approach to Economic Integrity. *International Journal of Environment and Climate Change* .Vol.12, Issue.10. Pp. 943-953.
- ❖ Thammachai, A.,and Sapbamrer, R. (2020). Effects of Organophosphate Pesticides on Neurological Impairment. *Naresuan University Journal: Science and Technology (NUJST)*, Vol.29, Issue.1, Pp. 1-20.
- ❖ Thiripurasundari, K., and Divya, S. V. (2014). An Overview of Vermicompost Production in India. *The International Journal of Business and Management*, Vol.2,Issue.9, P. 214.
- ❖ Torres, A. R. B., Ibrahim, A. N., Jajere, B. M., Saidahmadovich, D. K., Shivan, M. Y., Al Ameer, M. I. D., and Ngundu, P. (2019) Environmental Provisions in Regional Trade Agreements. *Emerging Issues on Trade and Sustainability*, P.53.
- ❖ Tryhuba, I., Hutsol, T., Tryhuba, A., Cieszewska, A., Kovalenko, N., Mudryk, K., & Sojak, M. (2023). An Approach to Assessing the State of Organic Waste Generation in Community Households Based on Associative Learning. *Sustainability*, 15(22), 15922.
- ❖ Umesha, S., Manukumar, H. M., and Chandrasekhar, B. (2018). Sustainable Agriculture and Food Security. *In Biotechnology for sustainable agriculture*. Woodhead Publishing. Pp. 67-92.
- ❖ Varkey, A. J. (2020). Purification of River Water using Moringa Oleifera Seed and Copper for Point-of-use Household Application. *Scientific African*, Vol.8, Pp.1-8.
- ❖ Venna, R. (2013). Blog. Why Learning is a Continuous Process of your Life.P.1
- ❖ Vidal, A., and Harrington, L. (2016). Water Resources for Food and Nutrition Security. *In Routledge Handbook of Food and Nutrition Security* Pp. 214-223
- ❖ Vineetha, M., and Sparjanbabu, D. S. (2021). A Basic Approach to Organic Farming through Gluconate and Lactate Technology. *Microbial flocculants as an alternate to chemical flocculants for wastewater treatment*, Vol .5, P. 101.

- ❖ Vyas, L. (2022). “New Normal” at Work in a Post-COVID World: Work–life Balance and Labor Markets. *Policy and Society*, Vol.41, Issue.1, Pp.155-167.
- ❖ Walia, S. S., Kaur, T., and Dhawan, A. K. (2022). Organic Farming: Prospects and Constraints: A Review. *Indian Journal of Ecology*, Vol.49, Issue.3, Pp. 1129-1151.
- ❖ Wan, L. J., Tian, Y., He, M., Zheng, Y. Q., Lyu, Q., Xie, R. J., and Yi, S. L. (2021). Effects of Chemical Fertilizer Combined with Organic Fertilizer Application on Soil Properties, Citrus Growth Physiology, and Yield. *Agriculture*, Vol.11, Issue.12, P.1207.
- ❖ Waters, B. (2020). Environmental Impact Assessments. *In Introduction to Environmental Management*. Pp. 47-64.
- ❖ Whitehead, D., and Whitehead, L. (2020). Data Collection and Sampling in Qualitative Research. *Nursing and Midwifery Research Methods and Appraisal for Evidence-Based Practice*. Pp.118-135.
- ❖ Willer, H., Lernoud, J., and Kemper, L. (2018). The World of Organic Agriculture Summary. In *The world of organic agriculture. Statistics and emerging trends*. Pp. 22-31.
- ❖ Wolff, D., Nee, S., Hickey, N. S., and Marschollek, M. (2021). Risk Factors for Covid-19 Severity and Fatality: A Structured Literature Review. *Infection*, Vol. 49, Pp. 15-28.
- ❖ Yadav, M. R., Kumar, R., Parihar, C. M., Yadav, R. K., Jat, S. L., Ram, H., and Jat, M. L. (2017). Strategies for Improving Nitrogen use Efficiency: A Review. *Agricultural Reviews*, Vol.38, Issue .1, Pp. 29-40.
- ❖ Yadav, P., Singh, J., Srivastava, D. K., and Mishra, V. (2021). Environmental pollution and sustainability. *In Environmental sustainability and economy* .Pp.111-120.
- ❖ Yadav, S. K., Naik, B. S. S. S., Diwaker, P., Meena, V. K., Reddy, G. P., Meena, R. S., and Dhegavath, S. (2020). Organic Agriculture in India: A Sustainable Approach

towards Hygienic and Nutritious Country. *International Journal of Current Microbiology and Applied Sciences*. Pp.1141-1158.

- ❖ Yıldız, T. D., Güner, M. O., & Kural, O. (2024). Effects of EU-Compliant mining waste regulation on Turkish mining sector: A review of characterization, classification, storage, management, recovery of mineral wastes. *Resources Policy*, *90*, 104836.
- ❖ Yousefian, N., Wenninger, E., and Dittrich, C. (2022). Shifts in Food Consumption Practices among Middle-Class Households in Bengaluru, India. *Sustainability*, Vol.14, Issue.20, P.13557.
- ❖ Zand, A. D., Heir, A. V., and Tabrizi, A. M. (2020). Investigation of Knowledge, Attitude, and Practice of Tehranian Women Apropos of Reducing, Reusing, Recycling, and Recovery of Urban Solid Waste. *Environmental Monitoring and Assessment*, Vol.192, Pp.1-13.
- ❖ Zhao, J., Yang, Y., Zhang, K., Jeong, J., Zeng, Z., and Zang, H. (2020). Does Crop Rotation Yield more in China. A Meta-Analysis. *Field Crops Research*, Vol. 245, P.107659.A
- ❖ Zhao, W., and Tang, X. (2012). Scheduling Sensor Data Collection with Dynamic Traffic Patterns. *IEEE Transactions on parallel and distributed systems*, Vol.24, Issue.4, Pp. 789-802.

WEB REFERENCE

1. www.agritech.tnau.ac.in
2. [https://small-farm-permaculture-and-sustainable living.com/](https://small-farm-permaculture-and-sustainable-living.com/)
3. <http://www.akmindia.in/organic-farming-proscons/>
4. <https://greentumble.com/pros-and-cons-of-organic-farming>
5. [http://repository.out.ac.tz/id/eprint/3458.](http://repository.out.ac.tz/id/eprint/3458)
6. <https://www.sogolytics.com>
7. <https://www.farmingindia.in/organic-farming/>
8. <https://www.fao.org/sustainability/en/>
9. <https://icar.org.in/>

ANNEXURES

ANNEXURE – I

ETHICAL CERTIFICATE

INSTITUTIONAL HUMAN ETHICS COMMITTEE



Avinashilingam

Institute for Home Science and Higher Education for Women
(Deemed to be university under Category 'A' by MHRD, Estd. u/s 3
of UGC Act 1956) Re-accredited with 'A⁺⁺' Grade by NAAC.
Recognised by UGC Under Section 12 B
Coimbatore- 641043, Tamil Nadu, India

06.01.2023

Chairman

Dr. Sudha Ramalingam
Director – Research and Innovation
Professor- Community Medicine,
PSG Institute of Medical Sciences
& Research, Coimbatore

Member Secretary

Dr. A Thirumani Devi
Professor
Department of Food Science and
Nutrition

Members

Mr. K. Arulmoli (Legal Expert)
Dr. Subashini K. Sripathi
Dr. A Saraswathy (Medical Officer)
Ms. D. Kavitha
Dr. A R Sudamani Ramasamy
Dr. G. Victoria Naomi
Dr. Judith Justin
Dr. Anitha Subash
Dr. K. Sampath Rani

To
Ms. Vinothini, R.
Department of Resource Management
Avinashilingam Institute for Home Science and
Higher Education for Women
Coimbatore- 641043

Dear Vinothini,

Ref: Your proposal No. IHEC/22-23/RM-03 entitled
"Assessing the Impact of Awareness Creation on Organic Farming
among Selected Rural Farmers" submitted for approval of IHEC on
21.11.2022.

The Institutional Human Ethics Committee of our University
hereby grants approval to your research proposal No. IHEC/22-
23/RM-03 entitled "Assessing the Impact of Awareness Creation on
Organic Farming among Selected Rural Farmers" submitted by you.
The Approval number for the same is AUW/IHEC/RM-22-23/XPD-
03.

We wish you all the best in your research endeavours.

Regards

Dr. A Thirumani Devi
Member Secretary



ANNEXURE – II

AUTHORIZATION LETTER FROM AGRICULTURE EXTENSION CENTRE

From

R. Vinothini (20phrm1005),
Research Scholar,
Department of Resource Management,
Avinashilingam Institute for Home Science and Higher Education for Women,
Coimbatore-641043.

To

Assistant Director of Agriculture,
Agriculture extension centre, Sathyamangalam block.
Rangasamuthram,
Gobi main Road,
Sathyamangalam
Erode (Dt)-638402

Respected Sir,

**Sub: Permission Required to Survey Farmers and to conduct training
programme in Sathyamangalam block Regarding Research Work on
Organic Farming in Selected Areas**

I (R.Vinothini) am a research scholar pursuing in the department of Resource Management in Avinashilingam Institution for Home Science and Higher Education for Women, Coimbatore. My research is based on "Assessing the Impact of awareness creation on organic farming among selected rural farmers". The study is planned to be conducted in Sathyamangalam block among farmers. The data will be collected through personal interview with the help of questionnaire. Based on the survey, training curriculum will be formulated to create awareness on organic farming among the farmers. Rest assured that the data gathered will be confidential and will be used only for academic purpose. Kindly permit me to collect the data and progress with it. Hoping that, this request will merit your favourable approval.

Thanking you.

Permitted for Approval

[Handwritten Signature]
10/2/2022

(C. Manappa)

Asst. Director of Agriculture

Assistant Director of Agriculture
Block Agriculture Extension Center
Sathyamangalam

Regards,

[Handwritten Signature]
R. Vinothini



Avinashilingam Institute for Home Science and Higher Education for Women

(Deemed to be University under Category A by MHRD, Estd. u/s 3 of UGC Act 1956)
Re-accredited with A+Grade by NAAC. Recognised by UGC Under Section 12 B
Coimbatore - 641 043, Tamil Nadu, India

Dr. (Mrs.) K. Manimozhi

M.Sc., B.Ed., M.Phil., Ph.D.

Controller of Examinations i/c

AUTHORIZATION LETTER

TO WHOM SO EVER IT MAY CONCERN

This to certify that Miss R.Vinothini is a Ph.D., Scholar in the Department of Resource Management, Avinashilingam Institute for Home Science and Higher Education for Women, Coimbatore. She is pursuing her research work under my guidance in partial fulfilment of the requirement Degree of Doctor of Philosophy. To carry out her thesis work she has to visit the villages in Sathyamangalam Block and collect necessary data for her research study. Based on the survey, training curriculum will be formulated and create awareness on organic farming among the farmers, and to evaluate the impact of the awareness programme conducted.

The title of the study undertaken is "Assessing the Impact of Awareness Creation on Organic Farming among Selected Rural Farmers". We assured that the data gathered will be confidential and will be used only for academic purpose.

Thanking You


(Dr. K. (Mrs.) Manimozhi)

Supervisor

ANNEXURE – III
TRAINING MANUAL ON ORGANIC FARMING PRACTICES



அவினாசிலிங்கம் மனையியல் மற்றும்
மகளிர் உயர் கல்வி நிறுவனம்
கோயம்புத்தூர் - 641 043.

மண்சார்ந்த வாழ்வியலுக்கு மரபுவழி
வேளாண்மை
பயிற்சி கையேடு - TRAINING MANUAL



முனைவர் க. மணிமொழி
பேராசிரியர், ஒருங்கிணைப்பாளர்

செல்வி ரா. வினோதினி
ஆராய்ச்சியாளர்

அவினாசிலிங்கம் மனையியல் மற்றும்
மகளிர் உயர் கல்வி நிறுவனம்
கோயம்புத்தூர் - 641 043