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- [59] Sivakumar, S.S., Alternate management options of small scale surface water resource system to develop ground water system for the improvement in food productivity in Dry Zone of Sri Lanka. Proceedings of Workshop on Challenges in Groundwater Management in Sri Lanka. P63-72 (2011)
- [60] Sivakumar, S.S., Application of Electronic Spread Sheet and Water Balance Error Optimization Technique in Ground Water Model Study to Improve the Ground Water System in Restricted Area, International Journal of Advanced Research. 07/2014; 2(6): pp792-808, ISSN 2320 - 5407.
- [61] Sivakumar, S.S., Conjunctive Use of Surface and Groundwater to Improve Food Productivity in Restricted Area. 2008, University of Moratuwa, Sri Lanka.
- [62] Sivakumar, S.S., Conjunctive Use of Surface and Groundwater to Improve Food Productivity in the Dry Zone Area. ENGINEER, Journal of Institution of Engineers Sri Lanka, Vol;XXXVI, No.01, pp 21-29, January 2013, ISSN 1800-1122
- [63] Steve, B., n.d. *Proper fish handling for quality and safety*. s.l.:s.n.
- [64] Swapna C. Hathwar, Amit Kumar Rai, Vinod Kumar Modi, and Bhaskar Narayan corresponding author, 2011. Characteristics and consumer acceptance of healthier meat and meat product formulations—a review. *Journal of Food Science and Technology*, 49(6), pp. 653-664.
- [65] Tharmendra, P., Sivakumar, S.S., ‘Organizational Management of Groundwater by Farmers for the Sustainable Utilization of Water Resource in Jaffna District of Northern Sri Lanka’ International Journal of Scientific and Engineering Research 01/2016; 7(1): pp944-948, ISSN - 2229 - 5518
- [66] Thinojah, T., and Sivakumar, S.S., “Water Resource Development in Jaffna Peninsula” Transactions of Institution of Engineers Sri Lanka, Northern Chapter 11/2016; Session 2015/2016:70-71.
- [67] Thushyanthy M. and De Silva C.S., Assessment of Groundwater Resources in Jaffna Limestone Aquifer, 2012, (Conference proceedings)
- [68] U. Opera Linus, M. Saud Al-Jufaili, 2006. Status of Fisheries Post Harvest Industry in Sultanate of Oman: Part 2- Quantification of Fresh Fish Loss. *Midwell Online Journal of Fisheries International*, pp. 150-156.
- [69] Vijakanth, V., Sivakumar, S.S., and Ratnaweera, H.C., “Water Availability Study of Groundwater in Jaffna Peninsula of Northern Sri Lanka”, International Journal of Scientific and Engineering Research 1/2017; 8(1): pp 1563-1567, ISSN - 2229 - 5518
- [70] Visnuvarthanan, N., Sivakumar, S.S., ‘Cultivating Productive Water in Valukai Aru Catchment in Valikamam Division of Jaffna District of Northern Sri Lanka’ International Journal of Scientific and Engineering Research 01/2016; 7(1): pp1045-1048, ISSN - 2229 - 5518