

Name and qualification: **K.Varalakshmi, M.Sc(Agril. Economics)**

Expertise: Farm Management, Financial Evaluation

Projects handled and at presently handling:

S.No	Title of the project	Status
A)	Completed Projects	
1	Economics of FCV tobacco cultivation in SLS&SBS	PI
2	Trend analysis of Area, Production and Productivity of major crops in SLS&SBS(Prakasam and Nellore districts)	PI
3	Impact of Domestic Market and Trade Reforms in Agriculture	Co-PI
4	Economic Evaluation of Processed Chicken meat products	PI
5	Economic Analysis of Indian Meat Sector	PI
B)	Ongoing projects	
1	Feasibility Assessment of Slaughter units for Small ruminants	PI
2	Effect of buffaloes slaughter and meat export policy on livestock, milk, draught power and ecobalance in India	Co-PI

Important publications:

1.K.Varalakshmi ,2016. “An economic analysis of chicken nuggets processing unit”, *International journal of Applied research*, **2**(1): 507-516

2.K.Varalakshmi, 2016. “Cost benefit analysis of emulsion meat products”, *International Journal of Marketing and Technology* , Vol.6(3): 58-83

3.K.Varalakshmi, 2016. “Feasibility Analysis of Tray Dried Meat Production in India” *Indian Journal of Applied Research*, **6** (1), pp: 608-614, [Journal DOI : 10.15373/2249555X](https://doi.org/10.15373/2249555X)

4.K.Varalakshmi, 2016. “Returns to Efficient utilization of processing capacity-Empirical Evidence from micro level study”, *International Journal of Research in Social Sciences*, Vol.6(2) : 579-608

5.K.Varalakshmi and Babji.Y. 2016.”Production of Dried Chicken Meat products extended with different levels of soyflour concentration”, *International Journal of Engineering, Science and Mathematics*, Vol.5(2): 1-15

6.K.Varalakshmi, 2015. “Feasibility Analysis of Meat processing plant –Case of medium scale plant for Restructured chicken products”, *International Journal of Advanced Research*, **3** (8), pp: 750 – 763

7.Varalakshmi.K, 2015, “Potential of Meat processing in India-An Economic analysis”, *International Journal of Recent Scientific Research*, **6**(12), pp: 7807-7812

8.K. Varalakshmi, 2015, “Enrobing Technology : Potential Means To Value Addition In Cured Meat Products” *IJSRSET* , **1** (6), pp: 404-412

9.K.Varalakshmi, Prince Devadason, Babji Y, Rajkumar R S, **2014**. “Retort Pouch Technology for Ready to Eat Products – An Economic Analysis of Retort Processing plant”, *IOSR Journal of Agriculture and Veterinary Science (IOSR-JAVS)*, Volume 7, Issue 1, Ver. IV (Feb. 2014), PP 78-84.

10.K.Varalakshmi, 2014. “Comparative Advantage of India in Buffalo Meat exports Vis-à-vis Major Exporting countries”, *Res. J. Management Sci*, Vol. **3**(2): 8-14

11.K.Varalakshmi, Jayasree Handigol and Yeledhalli(2011), “Optimum crop enterprise mix for the farmers in Kurnool district of Andhra Pradesh” , *Karnataka J.Agric.Sci.*,24(5), pp: 661-667