

## RESEARCH ACTIVITIES

S.NO	NAME	TOPIC	SEMINAR /CONFERENCE	INSTITUTION
1.	Dr.B.Thendral Hepsibha	Influence of Fermented Fish waste (Gunapaselam) on nodulating and nitrogen fixing genes in the nodules of <i>Vigna radiata</i> (Green gram)	National Symposium	held at Sathyabama University on 20 <sup>th</sup> and 21 <sup>st</sup> June, 2018

### Research Projects

S.No	Department	Name of the Staff	Title of the Project	Duration	Amount	Funding agency	Ongoing /Completed
1.	Biochemistry	Dr.C.N.Deepa	Effect Of Naringenin On Ethanol And Cerulein Induced Inflammation In Pancreas – A Biochemical Study Using Rat Pancreatitis Model	2014-16	Rs. 4,60,000	UGC	Completed
1.	Biochemistry	Dr.V.Malathi	Mutational screening of the E-Cadherin gene in Sporadic ductal carcinoma of the breast	2017-19	Rs.2,85,000/ -	UGC	Completed
2.	Biochemistry	Dr.Thendral Hepsibha	Gunapaselam (Fermented fish waste) for Soil Amendment;	2017-19	Rs.1,30,000/ -	UGC	Completed

			its influence on the Growth and Nodulation efficacy of <i>Vigna radiata</i> (L.) R. Wilczek – A Possible Approach to Waste Management				
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