




ARULMIGU PALANIANDAVAR COLLEGE OF ARTS AND CULTURE
(Reaccredited With 'A' Grade by NAAC)
(Run by Arulmigu Dhandayuthapani Swamy Thirukkoil, H.R & C.E (Admin) Dept. Government of Tamilnadu)
(A Government Aided College – Affiliated to Madurai Kamaraj University, Madurai)
DINDIGUL ROAD, PALANI - 624601

Department of Botany		
Name	Dr. M. ANANDI	
Designation	Associatet Professor, HOD	
Qualification	M.Sc., M.Phil., B.Ed.,Ph.D	
Email id	ravichandrananandim@gmail.com	
Alternative email id	manandiravichandran@gmail.com	
Experience	23 years	
Date of joining	10-01-1997	
No. Of Journal Publication (International)	Nil	
No. Of Journal Publication (National)	3	
No. Of Conference Attended (International)	Nil	
No. Of Conference Attended (National)	Nil	

Academic Credentials

Level	Degree	Specialization	University	Year of Completion
UG	B.Sc	Botany	MKU, University, Madurai	1985
PG	M.Sc	Botany	MKU, University, Madurai	1987
M.Phil.,	M.Phil	Botany	Annamalai University	1990
Ph.D.,	Ph.D	Botany	MKU, University, Madurai	2009
Other1	B.Ed	Botany	Annamalai University	1991
Other2				

****Details of Journal Publications:**

1. International:
2. National:

****Details of Conference/Seminar Attender:**

1. International
2. National

**** Attach Separate Sheet**

PAPERS PUBLICATION IN NATIONAL JOURNALS

1. M.Anandi and K. Santhaguru., 2009. Effect of Rhizobial isolates on growth and Biomass production in Leguminous Trees. J. Ecotoxicol. Environ. Monit.19(4) 319-330.ISSN: 0971- 0965.
2. M.Anandi and K. Santhaguru., 2009. Effect of Dual inoculation with Fluorescent pseudomonads and Rhizobium on *Pongamia glabra*. J. Ecotoxicol. Environ. Monit.19(1) 49-56. ISSN: 0971- 0965.
3. M.Anandi and K. Santhaguru., 2009.Influence of Fluorescent Pseudomonad isolates on growth and biomass production in Leguminous Trees. J. Ecotoxicol. Environ. Monit.19(3) 291-298. ISSN: 0971- 0965.